Assessment Report

describing

RAB Drilling, Geological, Geophysical and Geochemical Surveys

at the

Pluto Property

Contiguous Claim Block:

Pluto and **Venus**

Venus

cl 1-4: YC60068-YC60071; cl 5-36: YD132857-YD132888; cl 37-38: YD132891-YD132900

Pluto

cl 1-6: YC60072-YC60077; cl 7-80: YD132783-YD132856; cl 81-580: YE18781-YE19280; cl 913-1736: YE80413-YE81236; cl 1753-1800: YE81253-YE81300

NTS: 115G09, 115G16, 115H13

Latitude 61°47'N; Longitude 138°16'W

Whitehorse Mining District

Yukon Territory

100%-owned by StrikePoint Gold Inc.

Work Completed by: HIVE Geological

Reported by: Scott Dorion, G.I.T.

Dates of work performed: July 12th – August 28th, 2017

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Introduction

The Pluto and Venus claims form a contiguous claim package located in the southwestern region of Canada's Yukon Territory, termed the Pluto Property. The Pluto Property, to date, has potential exploration targets for prospective Cu-Ag+/-Au skarn and epithermal Au-Ag. The project is 100%-owned by StrikePoint Gold Incorporated.

The prospective skarn system which define the property's current exploration focus is 0.5 square kilometers, with a potentially trending anomaly upwards of 1.5 kilometers. The skarn has been historically explored by past proprietors in 1971-1972, 2007, and 2011-2012. The Yukon Geological Survey (2017) lists one mineral occurrences on the Pluto Property, the 'Birch' showing (Minfile 115G 077).

This report describes the work completed, intermittently between July 12th and August 28th of 2017, by members of the Hive Geological and GroundTruth Exploration teams on behalf of StrikePoint Gold Inc. The work program was defined by helicopter-supported prospecting and geological reconnaissance with a focus on the anomalous gold and copper-rich skarn, designated as the Charon zone by StrikePoint Gold. A total of 288 geological observations were recorded during the 2017 field season at the Pluto Property - 149 of which were complimented with rock grab samples. Several rock grab samples returned anomalous assay values, which included maximums of 48g/t Au, 333g/t Ag, and 2.48% Cu. Of the 149 rock grab samples retrieved during the 2017 season's reconnaissance at the Pluto Property, the average[1] grade for gold, copper, and silver where 0.77g/t Au[2], 5.52g/t Ag, and 0.11% Cu.

2017 field activity at the Pluto Property was complimented with RAB drilling and ground IP surveys, supplied by Groundtruth Exploration Incorporated. A total of 1,294 meters of RAB drilling was completed. The drill targeting on Pluto was focused on testing the anomalous Au-Cu skarn showing (Charon Zone; 8 drillholes) and an anomalous IP structure correlating to anomalous Au-in-soil (Hydra Zone; 4 drillholes). The RAB drilling was successful as 12 of 14 planned holes were completed, 8 of which reached target depth. The most notable interval were 17-CRN-01: 6.10m @ 0.74g/t Au and 1.67% Cu [4.57m to 10.67m]; 17-CRN-02: 15.24m @ 1.05g/t Au [21.34m to 36.58m], including 3.05m @ 3.81g/t Au [22.68m to 25.91m]; 17-CRN-03: 3.05m @ 0.12% Cu [76.2m to 79.25m] and 1.53m @ 0.27% Cu [92.96m to 94.49m]; 17-CRN-06 3.05m @ 3.28g/t Au [3.05m to 6.10m]; 17-CRN-07: 32.0m @ 0.14% Cu [from 56.39m to 88.39m]; 17-CRN-08: 7.62m @ 0.24% Cu [from 83.82m to 91.44m] (SKP.TSX-V, October 23, 2017).

[1] Average grade was calculated using MS Excel's function '=AVERAGE(number1, [number2], …)' where all 149 rocks were calculated per individual column (i.e. Au, Ag, Cu)

[2] The average of 147 grab samples is 0.21g/t Au when removing the 2 hyper-anomalous outliers (V177091: 36g/t Au; V177178: 48g/t Au)

The area defining the Charon drill target was complimented with detailed 1:1,000 mapping by the HIVE Geological team. The detailed mapping improved previous working maps in the respective area and highlighted further mineralized and structural trends in the Charon zone. The remaining northeastern section of the property was mapped at 1:20,000.

Given results from the 2017 work program at the Pluto Property, the property warrants further exploration. Expanding soil grids to capture the anomalous trending features, ground magnetic survey, and further testing the mineralization system at the Charon zone via diamond drill is recommended.

Location & Access

The Pluto Property, shown in Figure 1, is centered at 61°48'N and 138°11'W. The property is located in the Nisling Range of the southwest Yukon Territory, 120 kilometers northwest of the village of Haines Junction and 110 kilometers southwest from the town of Carmacks.

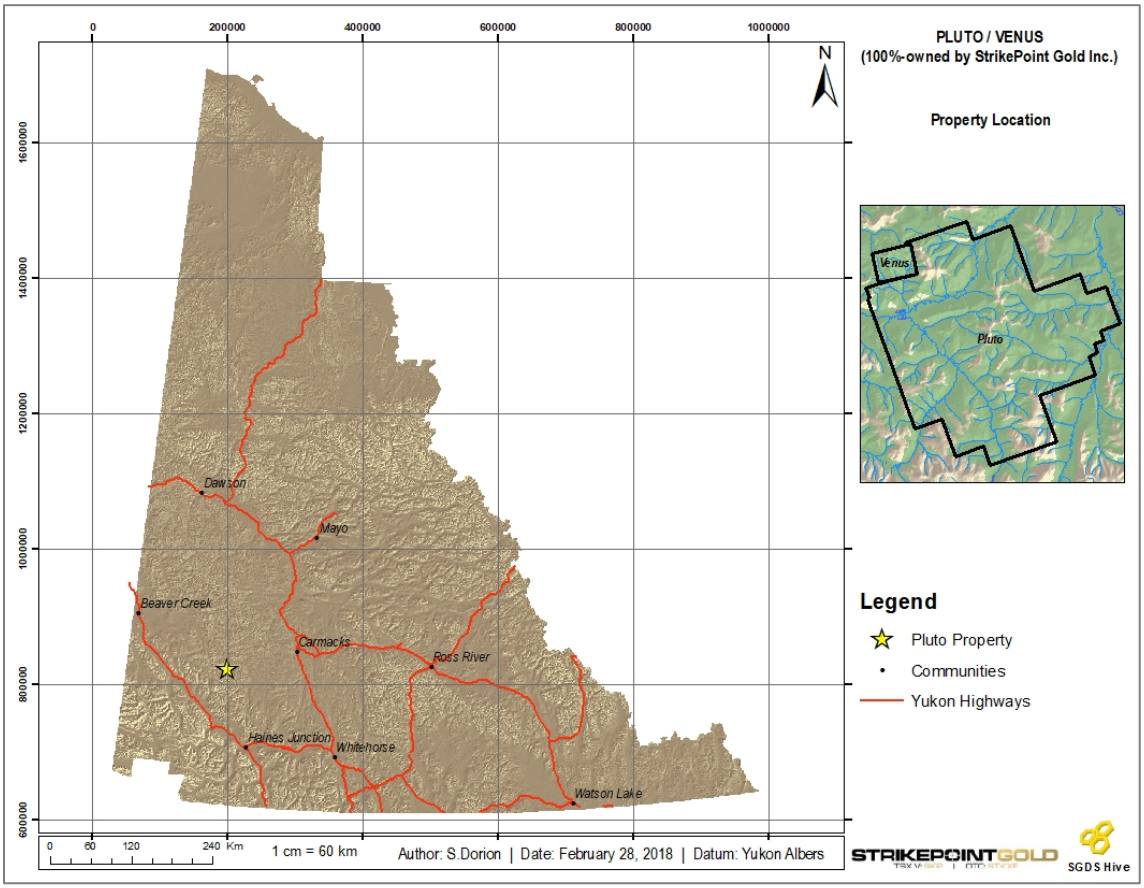

Figure 1: Location of the Pluto Property.

The village of Haines Junction has a population of 589[3] and is the administrative hub of the Champagne and Aishihik First Nations, whose primary language is Southern Tutchone. The village's facilities include all necessities, including: groceries, accommodations, fuel and means of transportation via airport and highway. The city of Whitehorse, located 154 kilometers to the east via highway Yukon 1 E, provides all services expected from a capital – including a general hospital, large grocery distributors and an international airport.

At the time of reporting, the majority of the Pluto property does not appear to be exist on any traditional territory. The southwestern section of the property is on disputed territory between the White River and Kluane First Nations.

The 2017 field season regarding exploration at the Pluto property was based out of a fly camp set up at the end of the Mount Nansen road, directly north of Rockhaven's Klaza project, located at 62°07'48"N and 137°13'27"W. The field crew was shuttled to and from the project sites from the fly camp via Bell 206 L4 helicopter provided by Fireweed Helicopters.

The property is comprised of 1,542 claims, covering approximately 312 square kilometers. The claims are registered under the Whitehorse Mining Recorders under the name of StrikePoint Gold Inc. Claim data is listed in Table 1 below with a location map and claim map in Figure 1 and Figure 2, respectively. The property's claim boundaries are defined within NTS mapsheet 115G09, 115G16, and 115H13.

Table 1: Claim Names, Grant Numbers, Expiry Dates of the Pluto Property.

Claim Number	Grant Number	Expiry Date	Owner
Venus			
cl 1-4	YC60068-YC60071	December 1, 2020	100% StrikePoint Gold Inc.
cl 5-36	YD132857-YD132888	December 1, 2020	100% StrikePoint Gold Inc.
cl 37-38	YD132889-YD132890	December 1, 2019	100% StrikePoint Gold Inc.
cl 39-48	YD132891-YD132900	December 1, 2020	100% StrikePoint Gold Inc.
Pluto			
cl 1-6	YC60072-YC60077	March 1, 2022	100% StrikePoint Gold Inc.
cl 7-80	YD132783-YD132856	March 1, 2022	100% StrikePoint Gold Inc.
cl 81-580	YE18781-YE19280	March 1, 2022	100% StrikePoint Gold Inc.
cl 913-1736	YE80413-YE81236	March 1, 2022	100% StrikePoint Gold Inc.
cl 1753-1800	YE81253-YE81300	March 1, 2022	100% StrikePoint Gold Inc.
cl 1801-1862	YE80001-YE80062	March 1, 2022	100% StrikePoint Gold Inc.

[3] 2006 census (http://www12.statcan.gc.ca/census-recensement/index-eng.cfm)

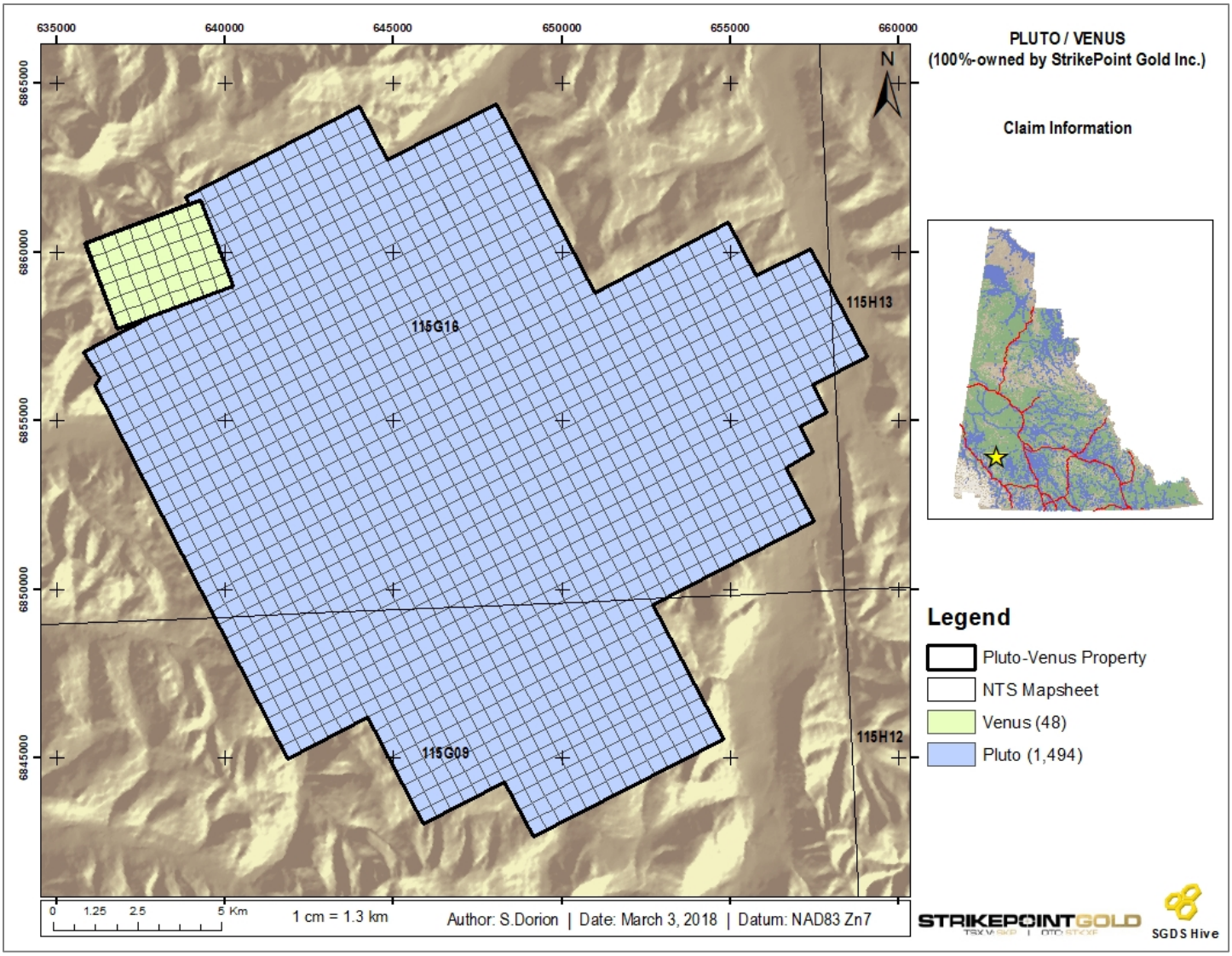

Figure 2: Claim Numbers defining the Pluto Property. Claim-Names, -Numbers and Grant Numbers are listed in Table 1. A detailed list of claim information is displayed in Appendix VI.

Physiography & Climate

A physiographic map of the region surrounding the Pluto Property is displayed in Figure 3.

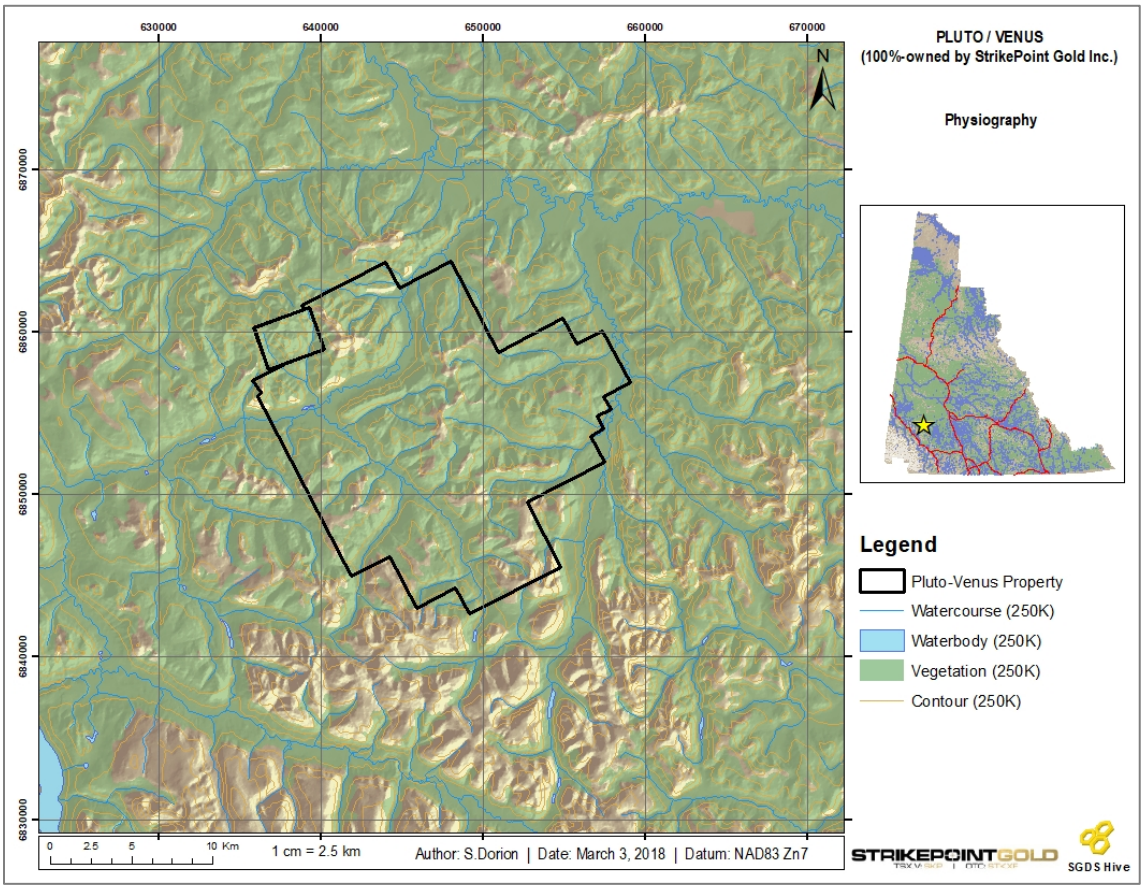

Figure 3: Physiographic map of the region surrounding the Pluto Property.

Regional glaciation of the Yukon Territory has occurred at least six times during the Pleistocene, where the last Cordilleran Ice Sheet advanced from the Selwyn, Pelly and Cassiar, and eastern Coast Mountains in east-central and south-central Yukon (Jackson Jr., Ward, Duk-Rodkin, & Hughes, 1991). Jackson Jr. et al. (1991) suggests climate conditions were conducive for glaciation around 29,600 years ago; glacial cover was confined to mountainous areas until after 26,000 years ago; full-bodied ice sheets developed only after 24,000 years ago. The active glaciation of the area in the past defines

the geomorphology of the Pluto property, from the mountain's hanging valleys, cirques and arêtes to the vast U-shaped valley bottoms surrounding the property.

Elevation on the Pluto Property ranges from 850 to 1800 meters above sea level, with an average elevation of 1375 meters above sea level. The property is defined by a modest to steep mountains and uplands, with gentle NW-SE trending valleys. Dwarf Birch Creek is two kilometers west of the main Charon showing.

The ecoregion defining the Pluto Property is summarized by the Ecological Framework of Canada[4] as an area which covers the Kluane, Ruby, and Nisling ranges, Shakwak Valley (Trench), and Kluane Plateau. The climate is characterized by short, cool summers and long, cold winters. Winter temperature inversions are common, giving milder temperatures at higher elevation. Maritime air from the Gulf of Alaska periodically invades the ecoregion during the winter to produce mild spells with near-thawing temperatures. Northern boreal forests occupy lower slopes and valley bottoms. Open white and black spruce in a matrix of dwarf willow, birch, ericaceous shrubs, and, occasionally, lodgepole pine form extensive forests. Black spruce, scrub willow, birch, and mosses are found on poorly drained sites. Alpine fir and lodgepole pine occur in higher subalpine sections, whereas at highest elevations sparsely vegetated alpine communities consist of mountain avens, dwarf willow, birch, ericaceous shrubs, graminoid species, and mosses. The most common soils in this ecoregion are Eutric Brunisols on sandy loam morainal or colluvial materials. West of the Nisling Range, there is an area of Turbic Cryosols on sandy loam morainal material. Regosolic soils are associated with active deposition of gravelly fluvioglacial outwash materials on braided floodplains. Volcanic ash from the 1300 year old White River eruption is up to 100 cm thick on lower slopes. In these cases, the soils are classified as either Regosols or Regosolic Turbic Cryosols, depending on the presence or absence of permafrost. Permafrost is extensive and discontinuous over most of the ecoregion decreasing to sporadic along the western side of the ecoregion. Characteristic wildlife includes caribou, grizzly and black bear, Dall's sheep, moose, beaver, fox, wolf, hare, raven, rock and willow ptarmigan, and golden eagle.

Temperatures at Burwash Landing range from 6.3 to 19.3°C in July and -15.6 to -28.4°C in January, with an annual average high of 2.9°C and low of -10.5°C. Annual rainfall and snowfall patterns of the area average at 192.1mm and 106.4cm, respectfully.[5]

[4] http://ecozones.ca/english/region/174.html
[5] Environment Canada. Climate ID: 2100182 from *Canadian Climate Normals 1981-2010.*

Exploration History

Documented exploration history prior to acquisition of the Pluto Property by StrikePoint Gold Inc. is as follows:

- Staked as Tyr claim (Y63849) in October of 1971 by Canadian Occidental Petroleum Limited, which conducted soil sampling and mapping in 1972 and added more Tyr claim (Y67091) to the north in August 1972;
- Between 2002 and 2004, Gems Unlimited staked three separate claim blocks within the current Pluto-Venus prospect boundaries; the Meg, Mega, and Gem claim blocks[6].
- In 2007, prospecting and soil sampling by Shawn Ryan's Ryanwood Exploration was completed on his Pluto and Venus claims;
- 2011 and 2012 exploration activity on the Pluto-Venus property by Ryan Gold Corporation which conducted airborne geophysical surveys, hand trenching, soil sampling and a robust mapping-reconnaissance program.

Canadian Occidental Petroleum Ltd. (1971-1972)

Work done in 1971 revealed minor zones of chalcopyrite and molybdenite occurrences and a discovery of a skarn-hornfels zone about 300m across that was developed in metasedimentary rocks near the contact of felsic volcanic flows, tuff and breccia (Gleeson & Bhatia, 1972). The skarn-hornfels zone, termed by Canadian Occidental Petroleum Ltd. as the 'Kiwi zone', includes chalcopyrite mineralization in tremolite-quartz filled fractures in altered quartzite and as disseminations in the quartzite and porphyritic andesite units. Canadian Occidental Petroleum Ltd. noted a 100ppm Cu contour existing between 4500 and 5000 feet (1370 and 1520 meters) which they concluded was related to the exposed outcrops associated with the mineralized quartzite bed carrying the massive sulphides.

The work program completed in 1971 tested only for Cu-Mo-Zn-Ag mineralization. The 300m skarn-hornfels zone which Canadian Occidental Petroleum Ltd. termed the 'Kiwi zone' was further highlighted as a prospective gold target by the mentioned 2007 and 2012 soil sampling programs - returning anomalous gold in soils: 13.08g/t Au and 15.34g/t Au, respectively.

Highlights of the 1971 Canadian Occidental Petroleum Ltd. program include (Gleeson & Bhatia, 1972):

- Grab sample assays varying from 0.22% to 2.35% Cu and 0.05% to 21.5% Zn;
- 1300 soil samples testing for Cu-Mo-Zn;

[6] At the time of reporting, no further information was available in regards to the 2002-2004 Meg, Mega or Gem claims staked by Gems Unlimited.

- 2 soil profile test pits to highlight A_0, A_1, Ash, $B_{(ash)}$, B-horizon background values for Cu-Mo-Zn;
- 25 days of geological mapping and observations;
- Varying rock-type lithogeochemical Cu-Mo-Zn background values;
- Copper mineralization exclusive to quartzite;
- Zinc mineralization nonexclusive to rock-type and anomalous in the northwest;
- Molybdenum mineralization associated with southeastern granodiorite stock or, lesser, quartzite;
- Cu-Zn anomalies associated with gently south-dipping (5°) bed between 4500-5000 feet above sea-level

Ryanwood Exploration (2007)

The 2007 work program completed by Ryanwood Exploration included 73 soil samples between the Pluto and Venus prospects, targeting the 1972 Canadian Occidental Petroleum Ltd findings (Ryan, 2008). Out of the 54 samples retrieved from the Pluto prospect, 5 were above 100ppb Au and focused around two valley-descending ridges – including the previously mentioned 13.08g/t Au in soil.

Ryan Gold Corporation (2011-2012)

Ryan Gold Corporation carried out work programs in 2011 and 2012. In 2011, the program included a soil sample program, geological mapping and hand trenching the 'Birch' Cu-Skarn Minfile showing; Canadian Occidental Petroleum Ltd.'s 'Kiwi Zone'. Soil sampling in 2011 followed ridge and spurs, totalling 2551 samples returning grades up to 3.42g/t Au. The 3.42g/t Au soil is located 6.5 kilometers south of the Birch Cu-Skarn Minfile showing.

2011 Hand-trenching focused on one of two anomalous valley-descending ridges previously identified, the one host to the 13.08g/t Au soil. The trenching returned a total of 90 samples at a 1 or 2 meter-spacing, with the highest value at 856ppb Au and several samples near 0.1% Cu. An anomalous gold trend vectors south on the northern hand-trench location (Wong, 2012).

A total of 49 rock samples were retrieved during the 2011 Ryan Gold Corporation field season. The highest grab sample was 2.72g/t Au and located in the area defining Canadian Occidental Petroleum Ltd.'s 'Birch' Cu-skarn anomaly (Wong, 2012).

The 2012 Ryan Gold Corporation exploration program at the Pluto Property included airborne geophysics, surface geochemical sampling and detailed geological mapping. The 2012 airborne program, completed by Precision GeoSurveys Inc.[7] include: Total Magnetic Intensity, Total Count, Calculated Vertical Gradient, and K-Th-U Radiometric surveys.

A total of 15,263 soils were taken on the Pluto Property in total between 2011 and 2012. Values ranged from 0.00 to 15.34 g/t Au in 2012 soils. The anomalous 15.34 g/t Au in soil was retrieved 400 meters to the south of the 2007 13.08g/t Au sample.

In 2012, 79 rock grabs were retrieved from the Pluto Property which ranged in assays from 0.00 to 7.11g/t Au. The most anomalous rock sample was a skarn-hosted 7.11g/t Au grab, which was retrieved immediately beside the 15.34g/t Au soil sample (Dorion, 2013).

Geological mapping was completed at a 1:20,000 scale, with insets of 1:10,000 in areas of interest, during the 2012 field season.

StrikePoint Gold Acquisition (2017)

The Ryan Gold Corporation portfolio was packaged along with Eagle Hill Exploration Corporation and Corona Gold Corporation portfolios and acquired by Oban Mining Corporation on August 25th, 2015. On February 1st, 2016, IDM Mining completed the acquisition of Oban Mining's Yukon properties, issuing 7,188,889 common shares and granted a 1% NSR to Oban Mining. On December 21st, 2016, StrikePoint Gold Inc. signed a letter of intent to acquire the Yukon properties from IDM Mining, which included the Pluto and Venus properties. The purchase price of the Yukon properties by StrikePoint Gold was for $4,000,000 paid via $150,000 in cash and $3,850,000 common shares at $0.385 per share, with the agreement to spend $1,500,000 in exploration expenditures by December 31st, 2017.

Geology

Regional

The regional area surrounding the Pluto Property is defined by an accretion arrangement of units, termed the Coast Belt, west of the Tintina fault. The five dominant lithologic units which define the region, from youngest to oldest, are: the Rhyolite Creek volcanoplutonic complex, Ruby Range batholith, Kluane Schist, Gneiss and Yukon-Tanana terrane, described by Israel et al. (2010) as:

1. Rhyolite Creek volcanoplutonic complex (Paleocene, 57 Ma)

[7] www.precisiongeosurveys.com

    a. Light grey, brown and green, intermediate to felsic volcanic rocks; flow banding is common; local volcanic breccia; rare pillows and mafic volcanic rocks.
    b. Light grey to purple, quartz, feldspar porphyry; quartz is often smoky grey in colour; occurs as thin dykes to large intrusive bodies; intrusive equivalents to intermediate to felsic volcanic rocks.
2. Ruby Range batholith (Paleocene)
    a. Fine to coarse-grained, salt and pepper, hornblende +/- biotite, quartz diorite, rare garnets; medium-grained, light grey to pinkish biotite +/- hornblende granodiorite; fine to medium-grained, beige to grey tonalite with distinctive smoky grey quartz; pinkish/grey, biotite granite.
    b. Strongly to moderately deformed equivalents of undeformed Ruby Range batholith; often has 'gneissic' texture near the base of the batholith.
3. Kluane Schist (mid-Cretaceous)
    a. Dark grey to dark green, strongly deformed and altered ultramafic lenses; light grey, fine-grained talc-schist.
    b. Light to dark grey, fine-grained, quartz, muscovite schist; variably carbonaceous (more carbonaceous in the northwest of map area); rare light grey carbonate lenses;
    c. Dark grey to black; fine-grained, quartz, biotite schist; occasional garnets and plagioclase porphyroblasts; layer parallel, boudinaged quartz veins ubiquitous.
4. Gneiss (late Cretaceous and older)
    a. Beige, orange to grey black, medium- to coarse-grained orthogneiss and paragneiss; mafic layers composed primarily of biotite +/- hornblende, leucocratic layers consist of quartz, potassium feldspar and plagioclase; abundant garnet; could be part of Yukon-Tanana terrane or the Kluane Schist.
5. Yukon-Tanana terrane (Proterozoic to Mississippian)
    a. Beige- to brown-weathering quartz, muscovite +/- garnet, psammitic schist; dark grey to black carbonaceous biotite +/- garnet schist and quartzite; dark green to black garnet amphibolite; grey to cream marble; rare metaplutonic rocks.

The Coast Belt area is loosely defined by a 40km-thick northeast-dipping structural stack. The original structural contrast between the younger Kluane Schist and older Yukon-Tanana terrane pre-dates the Ruby Range batholith, which is made evident by two significant metamorphic events affecting the Kluane Schist at 82 and 70 Ma. The Ruby Range batholith intruded between the Kluane Schist and Yukon-Tanana terrane contact. Detrital zircon analyzed from the Kluane Schist

indicates the onset of deposition of this metasedimentary sequence to have occurred after 94 Ma. The origin of the Kluane Schist is believed to be an uplifted Yukon-Tanana terrane and Jurassic-Cretaceous plutons of the Aishihik batholith and Coast plutonic complex (Israel et al., 2010). Cooling and syn-tectonic emplacement of the Aishihik batholith within the Yukon Tanana terrane occurred during the Jurassic deformation. The ensuing deformation occurred during the mid-Cretaceous which was included the emplacement of the Dawson Range batholith and Nisling Range granodiorite, and is the likely age of Kluane Schist deposition. Late Cretaceous to Paleocene deformation is associated with continued deformation in the Kluane Schist and a syn-tectonic phase of the Ruby Range batholith. Paleocene to Eocene deformations mark the N-NW and E-W trending strike-slip faults observed which are likely related to movement along Denali fault (Israel et al., 2010). The Israel et al. (2012) bedrock map of the Ruby Range is displayed in Figure 4.

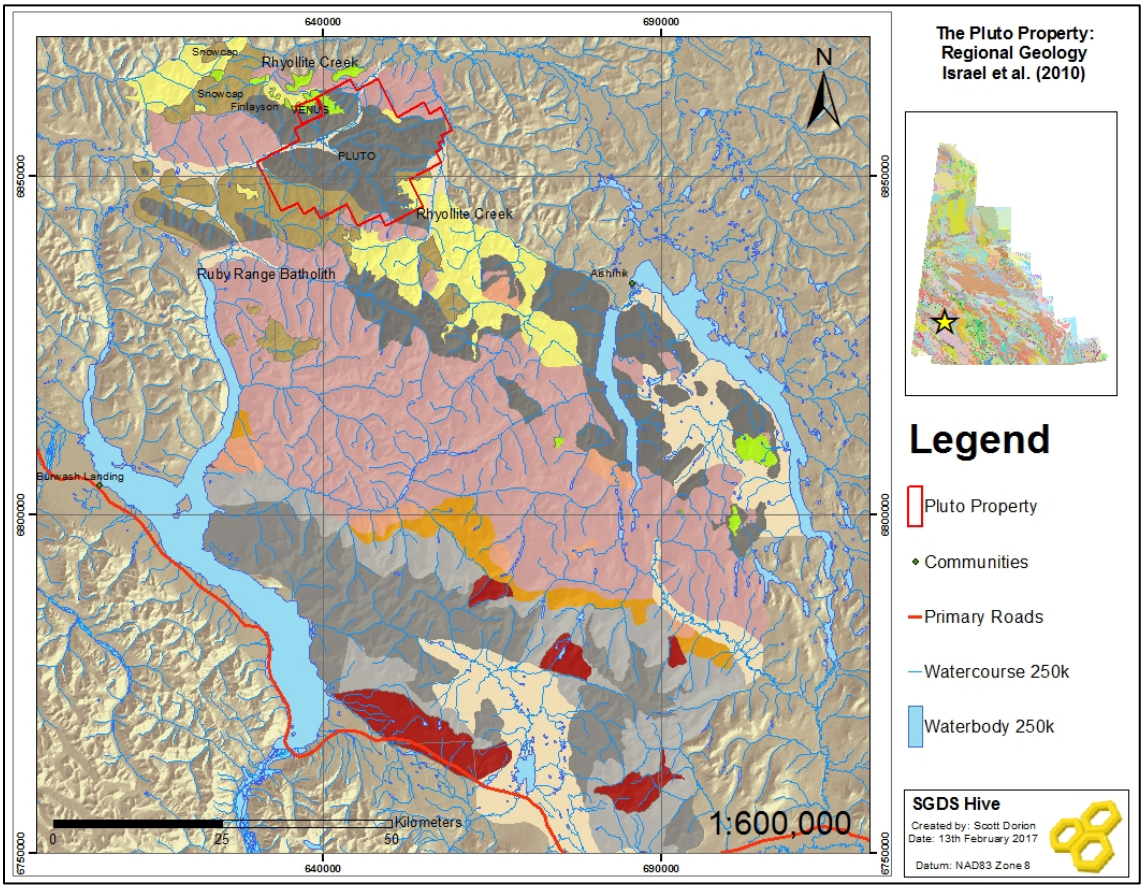

Figure 4: Israel et al. (2010) Bedrock Geology map of the Ruby Range. The mapping area is only limited to the area displayed with the perimeter as a DEM backdrop from yuk30mrlf file. Legend is attached in Figure 6; notable formations and suites which relate to the Pluto Property are labelled on the map: Ruby Range Batholith, Rhyolite Creek Assemblage, and Finlayson and Snowcap Assemblages.

A cross section of the regional geology associated with Figure 4 is illustrated in Figure 5, with the respective legend for the listed units displayed in the cross section in Figure 6 (Israel et al, 2010).

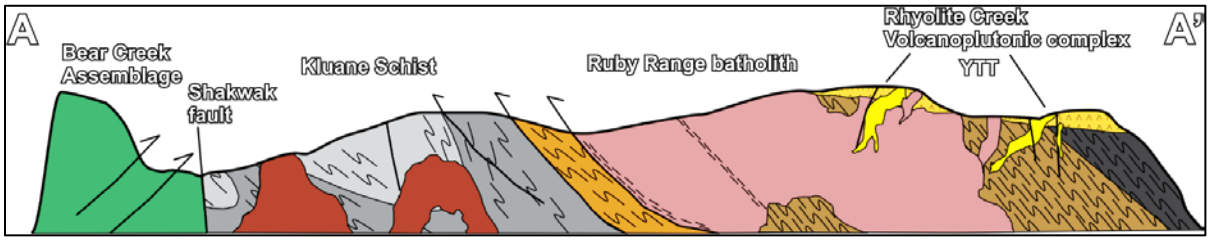

Figure 5: A generalized cross section of southwestern Yukon Territory, Canada. A-A' represents a section trending to the northeast, starting in the southwest (A) near Yukon 1 W highway, between Haines Junction and Beaver Creek, YT; ending (A') in the Nisling Range which characterizes the Pluto Property area (Israel, Murphy, Crowley, & Mortensen, 2012).

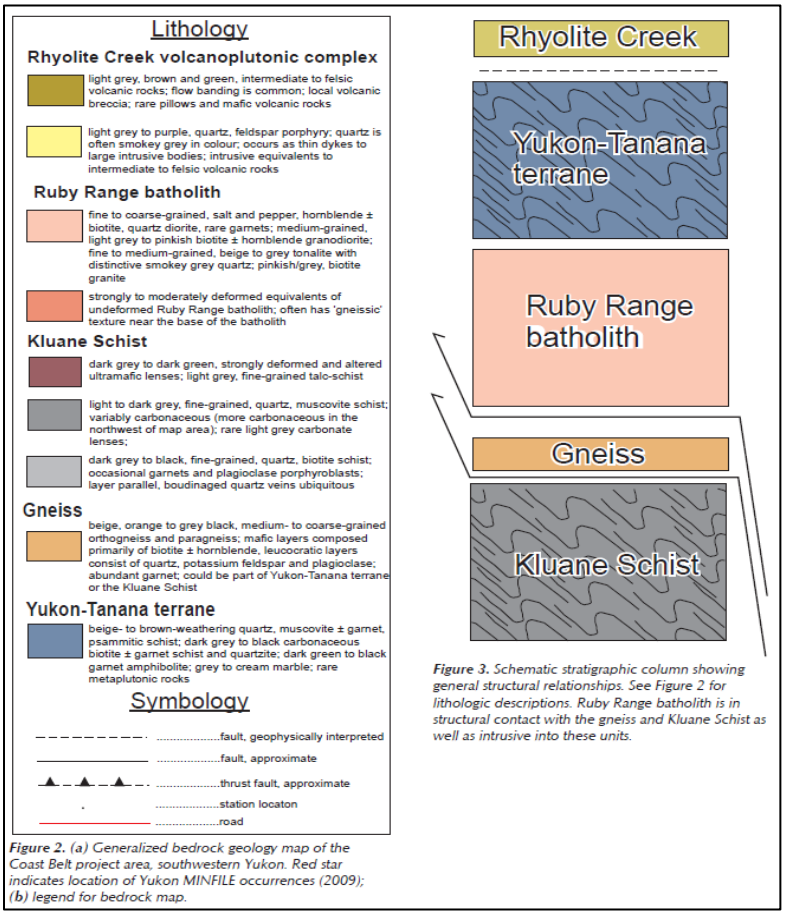

Figure 2. *(a) Generalized bedrock geology map of the Coast Belt project area, southwestern Yukon. Red star indicates location of Yukon MINFILE occurrences (2009); (b) legend for bedrock map.*

Figure 3. *Schematic stratigraphic column showing general structural relationships. See Figure 2 for lithologic descriptions. Ruby Range batholith is in structural contact with the gneiss and Kluane Schist as well as intrusive into these units.*

Figure 6: Legend respective to Ruby Range bedrock map and cross section displayed in Figure 4 and Figure 5, respectively (Israel, Murphy, Crowley, & Mortensen, 2012)

Local

The Pluto Property is defined by five bedrock units; the Snowcap Assemblage & Finlayson Group of the Yukon-Tanana terrane, the Ruby Range intrusive and Ruby Range porphyry of the Ruby Range batholith, and the Rhyolite Creek complex (Israel et al., 2010). Aside from inferred contacts which are discernible in Figure 4, Israel et al. (2010) highlights other structural elements which include: foliations, and fold axis; dominant phase and s-fold. The lineation structures dominantly trend north to northwest and are shallowly to moderately plunging. The dominant foliation orientation is striking northwest and dipping at angle of approximately 25°. Unconsolidated Quaternary sediments and vegetation overlay a majority of the bedrock.

The Charon Zone was described by Dorion (2012) as a 5km x 1km exposed bed of a quartz-muscovite schist with a nested metamorphosed saddle reef limestone-marble. The metasedimentary exposure is sandwiched between later igneous phases; rhyolite volcanic unit to the south and an intrusive granodiorite to the north. The igneous phases which encompass the exposed metasedimentary package, primarily defined by a quartz-muscovite schist, intrude the body via dykes and sill complexes of both the extrusive volcanic and felsic plutonic. The rhyolite appears to cross-cut into the granodiorite and an earlier dacitic volcanic phase, suggesting it to be the last lithology formed relative to the mapping boundary. Mineralization is primarily associated with the saddle reef structure either within or immediately south of the contact with the clastic metasediments; quartz-muscovite schist. Structural mapping suggests the metasediment surrounding the anomalous skarn is dipping gently, almost horizontally, to the south-southeast.

Mineralization

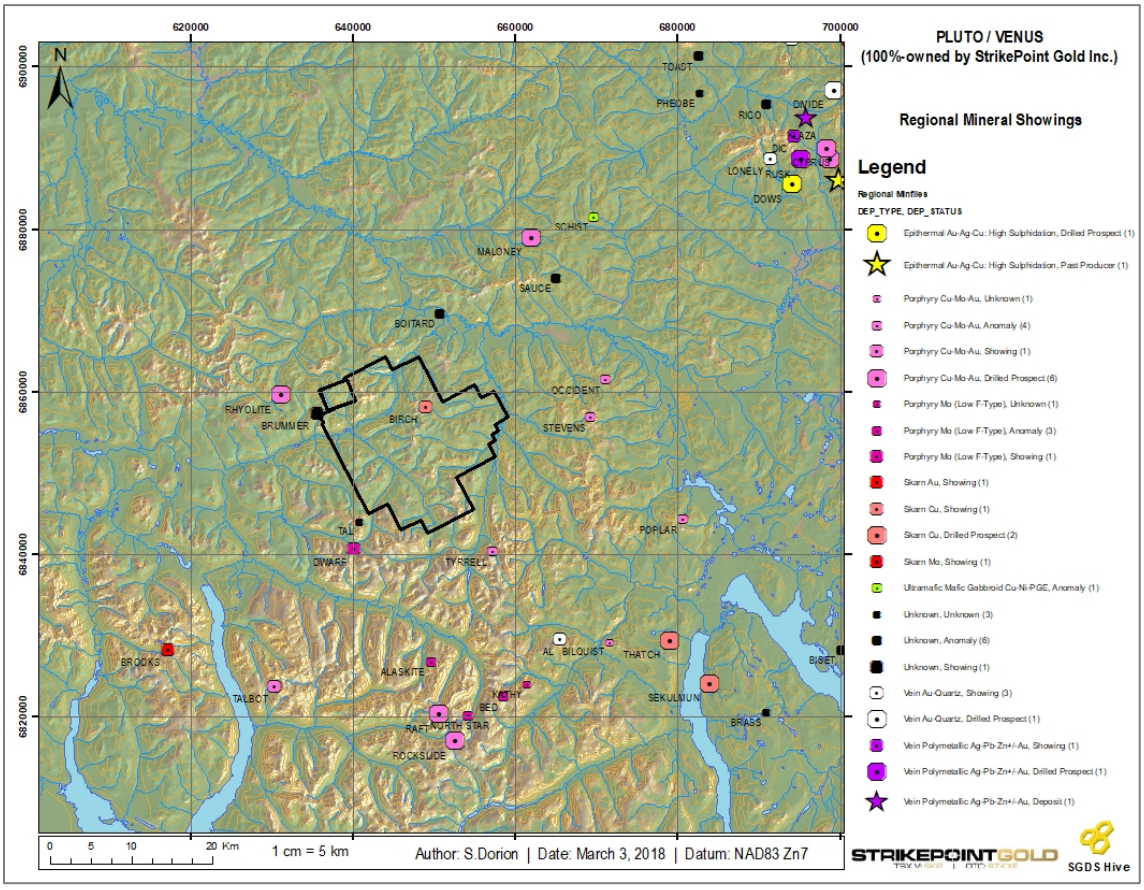

Figure 7: Regional map displaying known mineral occurrences surrounding the Pluto Property. The immediate region is defined by Cu-Mo-Au porphyry and Au-Cu skarn showings.

Mineralization on the Pluto Property is associated with the Canadian Occidental Ltd (1971) mapped Cu-mineralized quartzite bed between 1,370 and 1,520 meters, the Cu-Au mineralized skarn and minor porphyry-style Cu-Mo showings in the region's intrusive Ruby Range batholith. Historical prospects within the property boundaries is limited to the Cu-skarn 'Birch' Minfile showing.

The Pluto Property's skarn is hosted in a blueish-white, coarse-grained, equigranular, weakly competent (recrystallized?) marble unit. The current dimensions of the metamorphosed marble from 2012 mapping have it exposed at surface for 1.8 kilometers by 100 meters. The anomalous gold grades from the zone, within in the country rock-altered skarn, include 7.11 g/t Au in rock and 15.3g/t Au in soil. The most anomalous mineralization style observed at the Pluto Property to date are

the massive sulphide beds, usually occurring as nested ‘pods’ within or immediately adjacent to the skarn horizon, displayed in Figure 8.

Figure 8: Skarn-hosted, massive sulphide sampled at Charon. Assays returned 36g/t Au, 0.725% Cu, and 17.1g/t Ag (Sample # V177091)

Prospecting & Geochemical Sampling

During the 2017 field season a total of 288 geological observations were recorded, which included 149 rock samples. Geological observations and rock sampling were retrieved from the Property between July 12th and August 28th, 2017. The sample locations are displayed in Figure 9. Rock descriptions for each sample can be found in Appendix IV of this report. The prospecting and grab sampling methodology is described in Appendix II. The geological reconnaissance was complimented with 1:1,000 scale mapping at the Charon North target and 1:20,000 regional mapping of the northeastern section of the property.

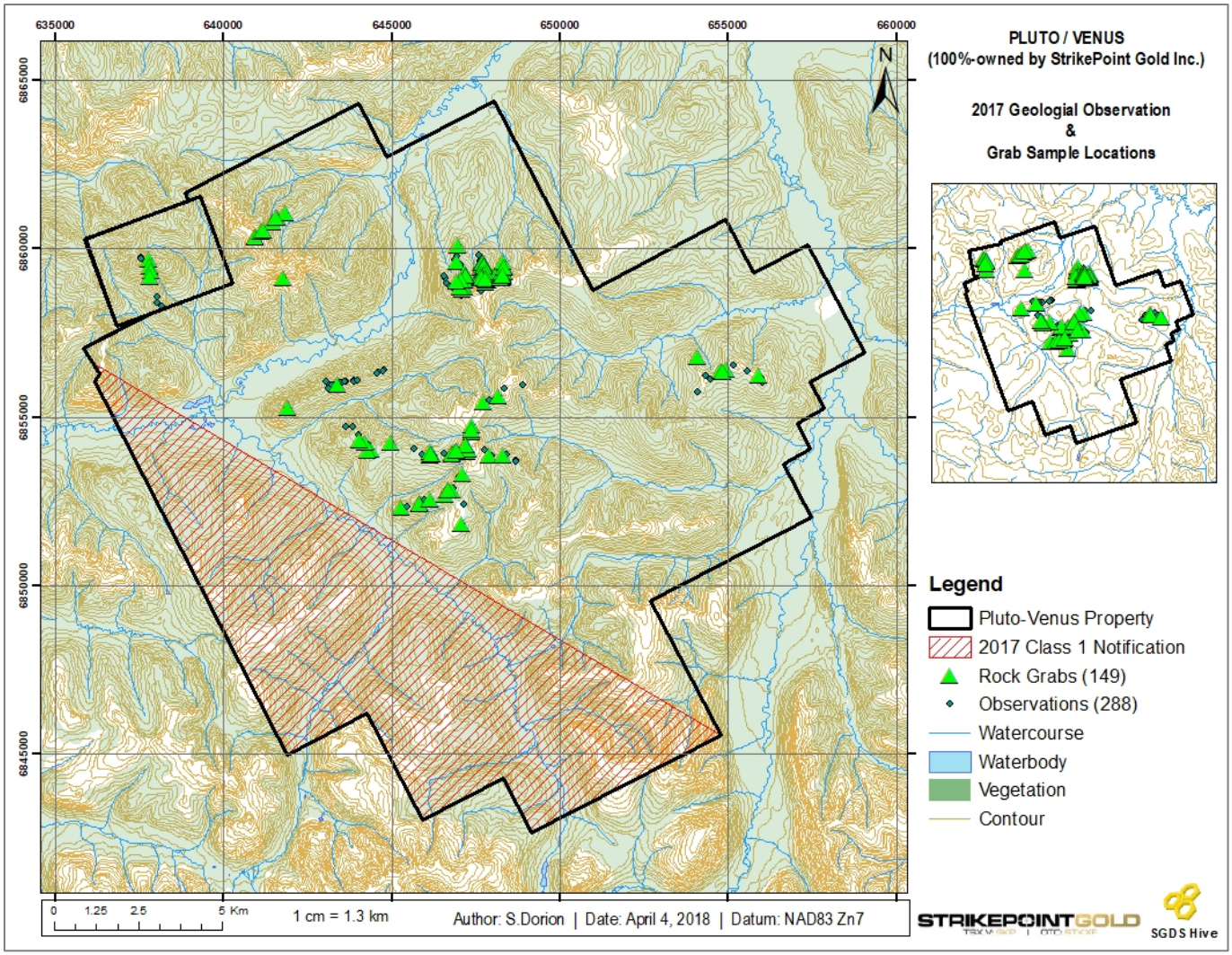

Figure 9: 2017 Grab Sample Locations (Pluto and Venus; green and yellow triangles) and geological observations (green circles) at the Pluto Property.

Induced Polarization (I.P.) Survey

The location points of the I.P. survey are displayed in Figure 10. A full description of survey methodology is included in Appendix VIII. A total of 14 lines were completed between two surveys. The initial survey, from June 24th – June 30th, completed 3 lines on Charon and 8 lines on Hydra. A follow-up survey was completed on Charon between August 9th and August 14th, which added 3 further survey lines to study area. The follow-up survey was completed due to the first program being postponed due to weather and wildlife issues.

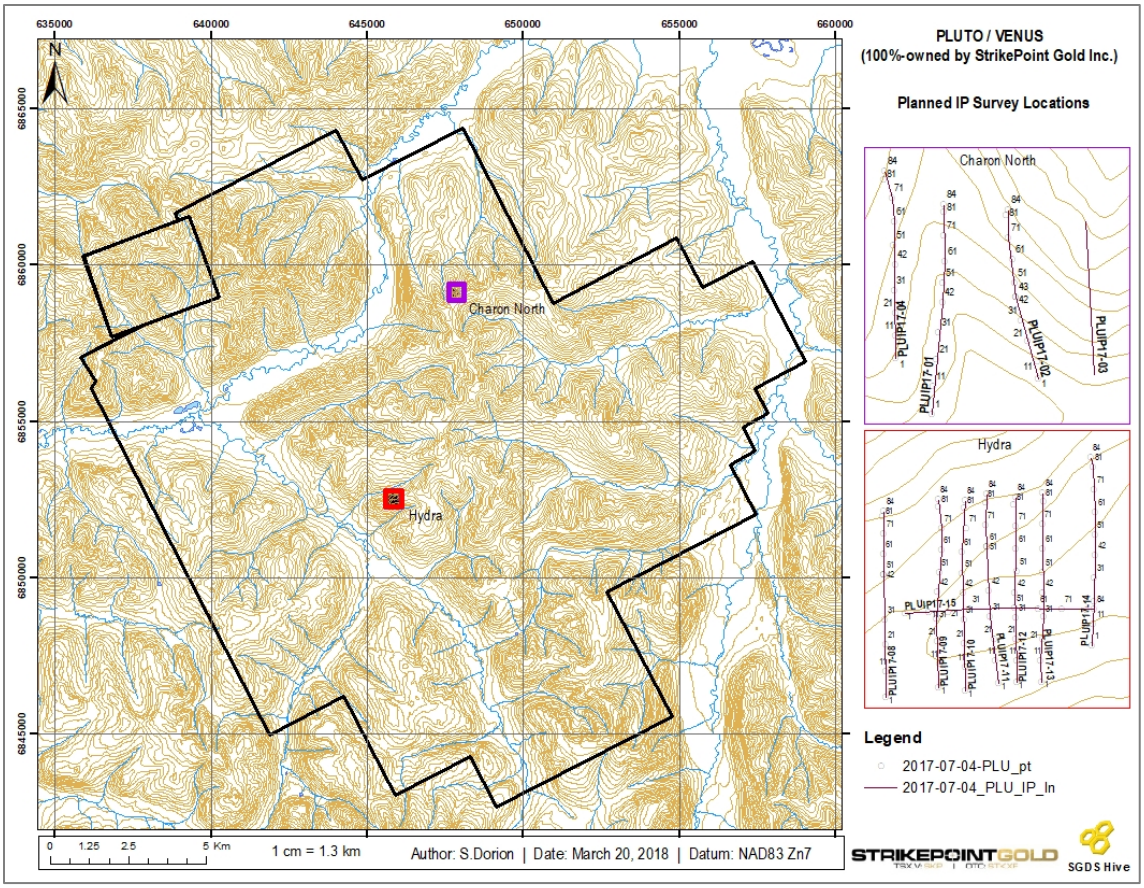

Figure 10: 2017 Planned IP survey at the Charon North and Hydra targets on the Pluto Property.

RAB Drilling

The 2017 RAB drill program was subcontracted to and completed by GroundTruth Exploration Inc. The Pluto Property's two drill targets were termed the Charon and Hydra zones. Collar locations for the 2017 RAB drilling on the Pluto Property are displayed in Figure 12. A combined total of 1,294 meters over 12 holes was completed on the Pluto Property. The RAB drill technique and sampling methodology is described in Appendix II. A photograph of the RAB team on the Charon target is displayed in Figure 11. Given the nature of RAB drilling, no drill core or cutting storage remains from the 2017 program and drill sites were fully reclaimed.

Figure 11: RAB drill mobilizing at the Charon North target at the Pluto Property. Photo taken on August 28th, 2017.

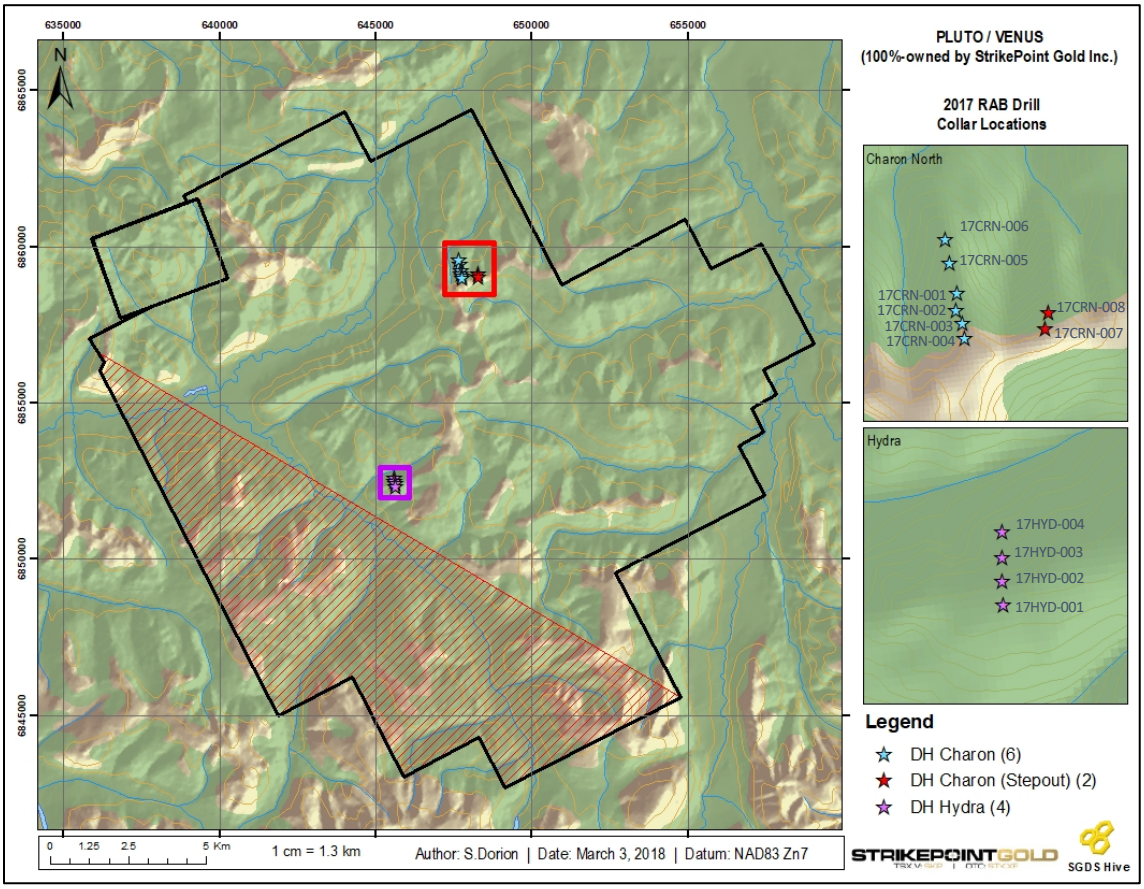

Figure 12: Collar locations for the 2017 RAB drill program at the Pluto Property's Charon and Hydra targets.

Table 2 displays the respective collar information for the RAB drilling completed on the Pluto Property.

Table 2: RAB drill collar information for 2017 drilling at the Pluto Property.

Collar ID	UTM Coordinates (NAD83 Zone 8)	Azimuth (°)	Dip (°)	Actual Depth (meters)	Start / End Date [*2017]	Comment
17CRN001	647760 / 6859250	360	70	99.1	July 17th – 18th	Mechanical issue
17CRN002	647755 / 6859144	360	70	100.6	July 20th – 22nd	Reached target depth.
17CRN003	647794 / 6859077	360	70	121.9	July 23rd – 27th	Reached target depth.
17CRN004	647828 / 6858979	360	70	83.8	July 29th – August 2nd	Ground Conditions
17CRN005	647717 / 6859431	360	70	117.3	August 11th – August 12th	Reached Target Depth
17CRN006	647784 / 6859453	360	70	100.6	August 13th – August 14th	Reached target depth.
17CRN007	648289 / 6859030	360	65	100.6	August 24st – August 25th	Reached target depth.
17CRN008	648314 / 6859120	360	65	102.1	August 25th – August 28th	Mechanical issue
17HYD001	645679 / 6852338	360	70	121.9	August 15th – August 16th	Reached target depth.
17HYD002	645644 / 6852375	360	70	100.6	August 17th	Reached target depth.
17HYD003	645646 / 6852485	360	70	100.6	August 18th	Reached target depth.
17HYD004	645683 / 6852583	360	70	100.6	August 21st – August 22nd	Reached target depth.

Results & Interpretation

From the 2017 prospecting and geological reconnaissance, several anomalous Au, Ag and Cu samples were retrieved by the Hive geological team. From the 149 rock grab samples returned from the Pluto Property, 8 samples were over 1g/t Au, 11 samples were over 20g/t Ag, and 22 samples were over 0.1% Cu. Of the 149 rock grab samples retrieved during the 2017 season's reconnaissance at the Pluto Property, the average[8] grade for gold, copper, and silver where 0.77g/t Au[9], 5.52g/t Ag, and 0.11% Cu. Lab assay results of all rock samples retrieved during the 2017 field season can be found in Appendix III of this report.

Figure 13 to Figure 15 display rock sample locations shown by Au-, Ag-, and Cu-values, respectively. The majority of anomalous samples were retrieved from skarn or gossans in the Charon zone.

[8] Average grade was calculated using MS Excel's function '=AVERAGE(number1, [number2], …)' where all 149 rocks were calculated per individual column (i.e. Au, Ag, Cu)

[9] The average of 147 grab samples is 0.21g/t Au when removing the 2 hyper-anomalous outliers (V177091: 36g/t Au; V177178: 48g/t Au)

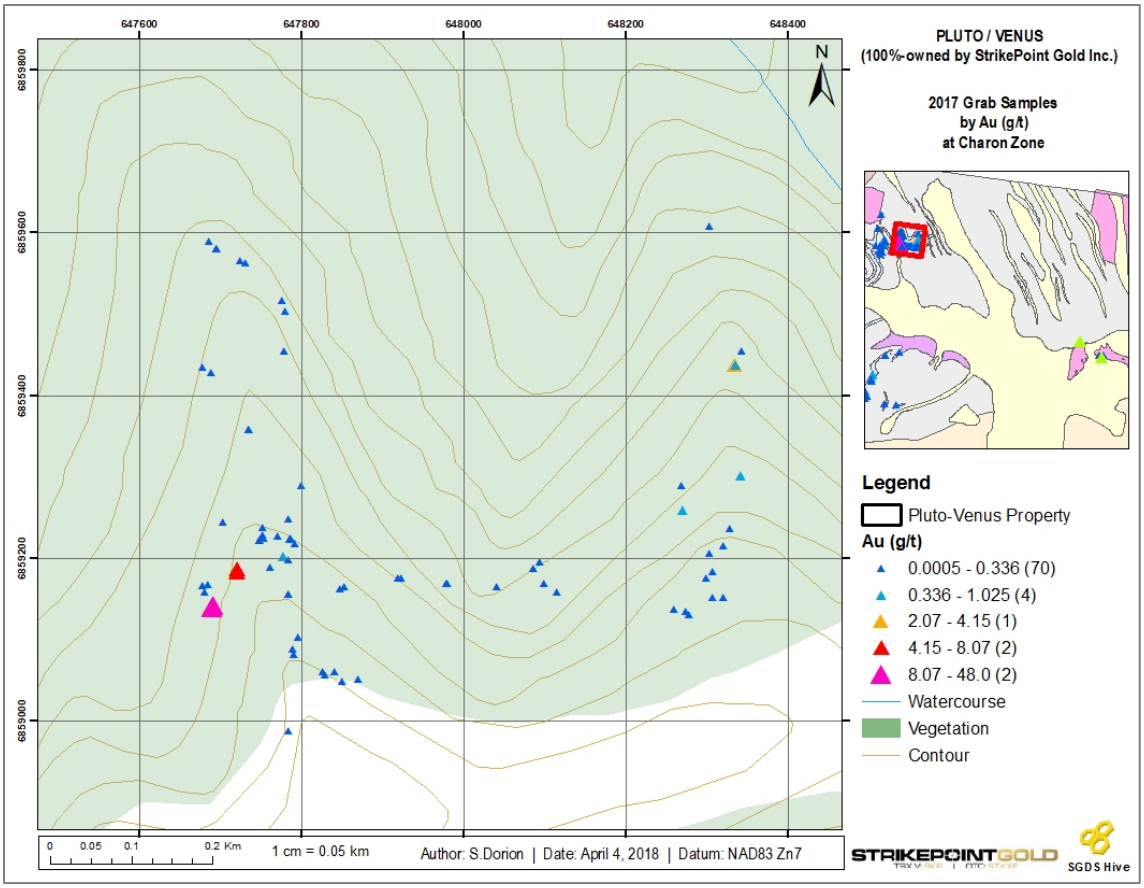

Figure 13: 2017 rock sample locations showing respective Au values at the Charon Zone.

Table 3: Further information for top 5 Au grabs from Figure 13.

Sample #	Easting	Number	Au (g/t)	Lithology	Comment
V177178	647692	6859141	48	Gossan	Unknown metallic-like mineral (30%)- arseno? Or non-sulfide?
V177091	647690	6859139	36.3	Skarn	Cu-Fe sulphide gossan (altered volcanic capping marble? Skarn?) V177092
V176340	647721	6859182	8.07	Marble	Blebby Mineralization 2mmx8mm. Some disseminated
V176339	647721	6859186	7.93	Gossan	Polymetallic Gossan. Massive and disseminated
V176358	648336	6859438	4.15	Gossan	Old prospector pit. Polymetallic vein gossan. Previously sampled

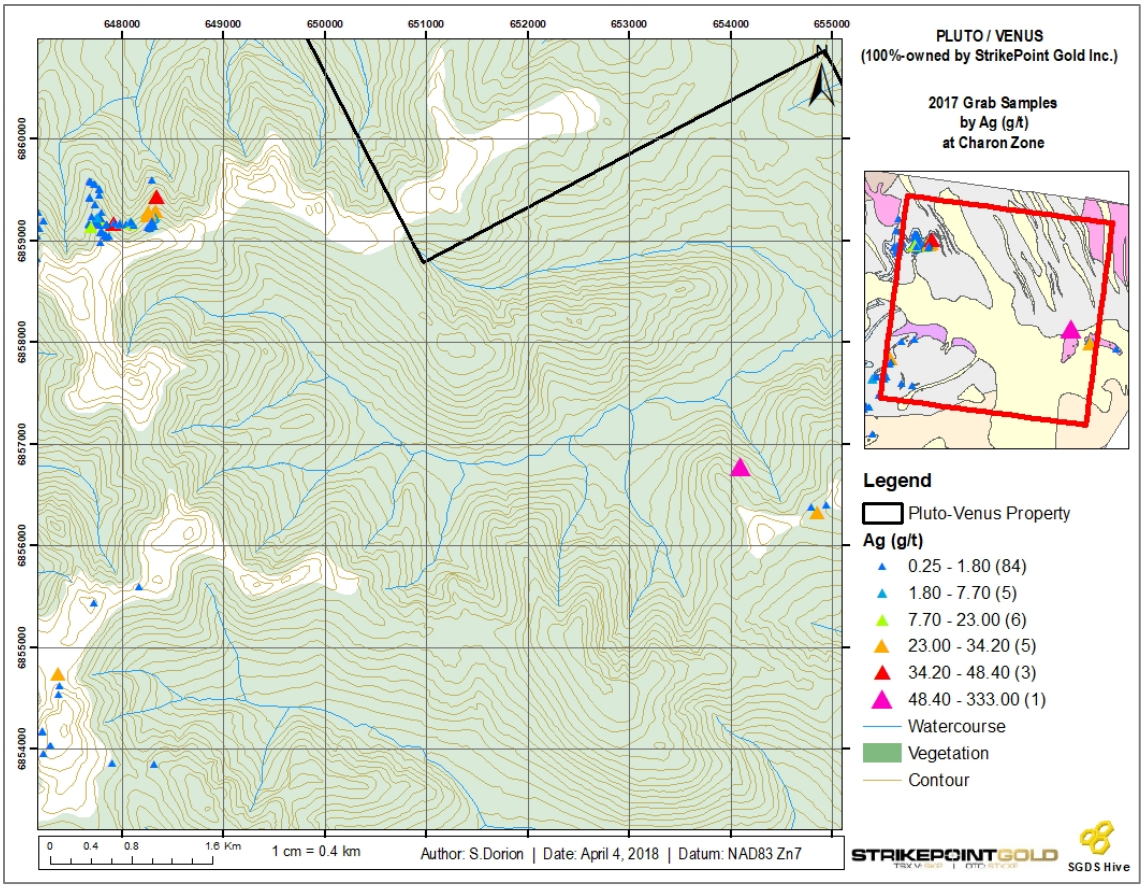

Figure 14: 2017 rock sample locations showing respective Ag values on the northeastern section of the property.

Table 4: Further information for top 5 Ag grabs from Figure 14.

Sample #	Easting	Northing	Ag (g/t)	Lithology	Comment
V177045	654100	6856780	333	Quartz	Rhyolite-hosted, vuggy/oxidized quartz vein with 2% galena
V176335	647778	6859202	48.4	Skarn	Polymetallic vein hosted in skarn
V176392	647920	6859175	47.5	Gossan	Dark brown Gossan Mal with possible Azu. Heavily oxidized. Dug up in IP line hole
V176790	648336	6859438	40.7	Schist	Extremely sulphide rich
V177124	654871	6856332	34.2	Quartz	Heavily oxidized qtz vn float material; Sub cm sized vugs left behind due to weathering of sulphides mainly aspy and py based on cubic nature of vugs; trace gn + sph; 2-3% sulfs;

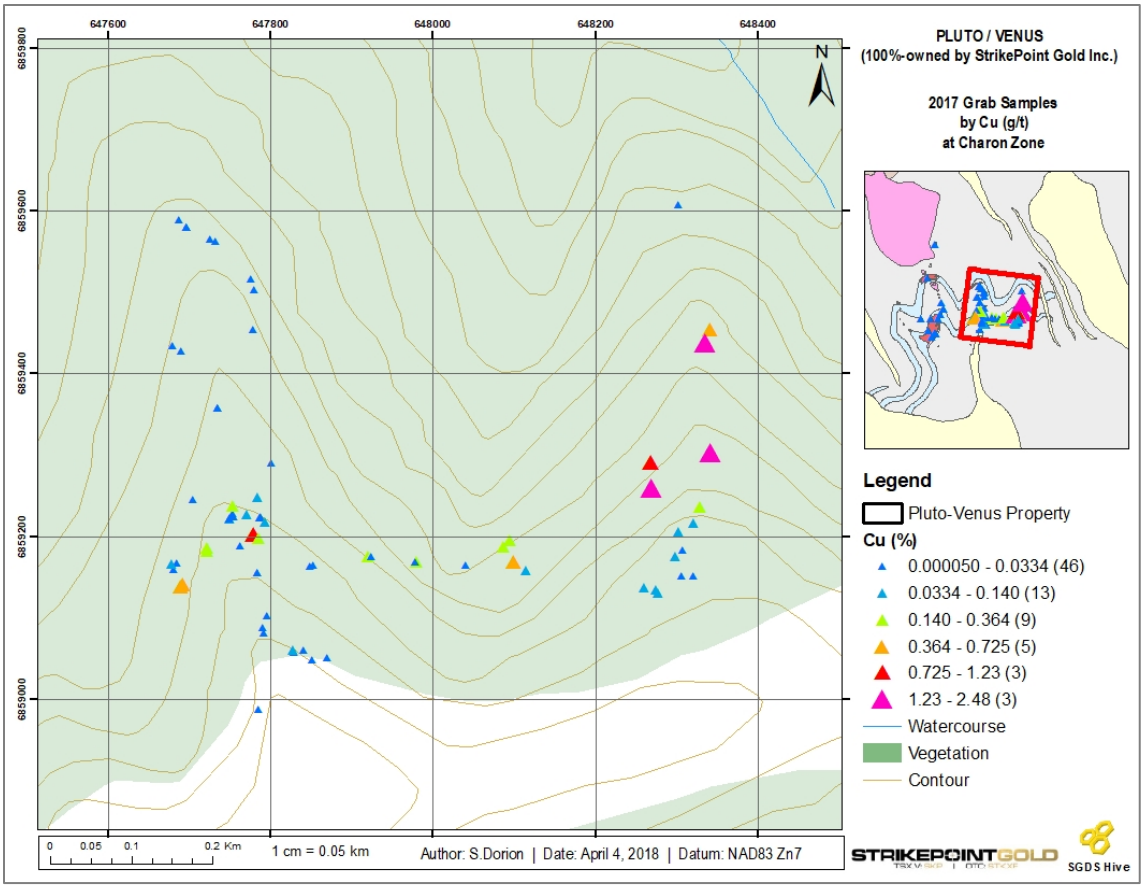

Figure 15: 2017 rock sample locations showing respective Cu values at the Charon Zone.

Table 5: Further information for top 5 Cu grabs from Figure 15.

Sample #	Easting	Northing	Cu (%)	Lithology	Comment
V176788	648270	6859259	2.48	Skarn	Polymetallic vein hosted in skarn
V176790	648336	6859438	2	Schist	Extremely sulphide rich.
V176278	648342	6859302	1.81	Sandstone	Poly metallic Qz Vein hosted in Scht. Py, Po, Cpy, Mal. Gossany. Sampled mainly vein
V176335	647778	6859202	1.23	Skarn	Polymetallic vein hosted in skarn
V176789	648269	6859290	1.01	Schist	Could be hornfels? Acicular crystals and very strong/ hard.

A brief geochemical study[10] of the 149 rock samples retrieved from the Pluto Property, ignoring properties such as lithology and alteration type, reveals convincing element correlations from lab assay results. The correlation matrix displayed in Table 6 shows element correlations for Au, Cu, and Ag. A second correlation was completed for Au* and Ag* which removed hyper-anomalous samples from the respective element analysis. A complete correlation matrix is included in Appendix V.

Table 6: Au-Cu-Ag correlation matrix from 2017 Pluto property rock sampling assays. Notable positive correlations bolded; negative correlations italicized. Au* remove 36 and 48g/t Au hyper-anomalous samples from analysis; Ag* removes 333g/t Ag hyper-anomalous sample from analysis.

Element	Au	Au*	Cu	Ag	Ag*	Element	Au	Au*	Cu	Ag	Ag*
Au (g/t)	-	-				Mn_ppm	-0.077	-0.053	-0.001	-0.062	-0.038
Cu (%)	**0.194**	**0.210**	-			Mo_ppm	-0.057	-0.060	0.000	-0.025	-0.023
Ag (g/t)	0.099	0.195	**0.215**	-	-	Na_pct	*-0.113*	*-0.183*	*-0.195*	*-0.152*	*-0.236*
Al_pct	*-0.187*	*-0.271*	*-0.188*	*-0.216*	*-0.278*	Ni_ppm	-0.080	-0.075	0.003	-0.073	-0.072
As_ppm	-0.005	0.037	0.040	0.085	**0.290**	P_ppm	*-0.131*	*-0.146*	*-0.155*	*-0.129*	*-0.174*
Ba_ppm	*-0.157*	*-0.211*	*-0.184*	*-0.158*	*-0.212*	Pb_ppm	0.021	**0.157**	-0.029	**0.945**	**0.199**
Be_ppm	*-0.099*	*-0.183*	*-0.109*	*-0.140*	*-0.177*	S_pct	**0.665**	**0.373**	**0.444**	0.084	**0.366**
Bi_ppm	0.084	0.049	0.045	0.118	**0.299**	Sb_ppm	0.032	0.013	0.041	0.056	**0.258**
Ca_pct	-0.032	0.121	0.053	-0.074	-0.055	Sc_ppm	*-0.152*	*-0.175*	*-0.147*	*-0.146*	*-0.208*
Cd_ppm	0.011	-0.006	0.128	0.012	0.083	Sr_ppm	*-0.098*	*-0.162*	*-0.093*	*-0.118*	*-0.167*
Co_ppm	-0.011	0.108	**0.415**	0.061	**0.314**	Th_ppm	-0.055	-0.070	-0.110	-0.063	-0.111
Cr_ppm	*-0.120*	*-0.118*	*-0.088*	*-0.088*	*-0.137*	Ti_pct	*-0.139*	*-0.159*	*-0.138*	*-0.133*	*-0.185*
Fe_pct	**0.273**	**0.150**	**0.208**	0.058	**0.324**	Tl_ppm	-0.048	-0.065	-0.087	-0.056	-0.102
Ga_ppm	*-0.145*	*-0.143*	*-0.139*	*-0.171*	*-0.220*	U_ppm	-0.010	0.159	-0.013	-0.049	-0.064
K_pct	-0.118	-0.188	-0.033	-0.123	-0.080	V_ppm	*-0.092*	*-0.113*	*-0.143*	*-0.098*	*-0.157*
La_ppm	-0.151	-0.126	-0.027	-0.121	-0.108	W_ppm	-0.022	-0.021	0.023	-0.013	-0.001
Mg_pct	0.000	**0.370**	**0.162**	-0.068	-0.023	Zn_ppm	0.005	-0.015	0.114	-0.002	0.071

From element correlations displayed in Table 6, gold's strongest correlation is with sulphur. Removing the 2 hyper-anomalous samples (V177178 and V177091) from the analysis, copper, iron, magnesium, and lead's correlations increase; sulphur's correlation significantly decreases, but remains the strongest of all element correlations to gold. Copper's strongest correlations are with sulphur, cobalt, silver, and iron. Before removing the hyper-anomalous sample (V177045), a nearly perfect correlation with lead is observed; once removed, there is a lower correlations in silver with arsenic, bismuth, cobalt, iron, lead, sulphur, and antinomy. Similar depleted values in aluminum, barium, beryllium, chromium, gallium, sodium, scandium, strontium, titanium, and vanadium occur nearly uniformly in all three target elements. From

[10] Geochemical study completed using Microsoft Office Excel 2010 and REFLEX ioGAS version 6.3.1.

the element correlations generated by the 149 rocks samples retrieved from the 2017 prospecting, the three apparent signatures are:

- Au ± S (± Mg ± Fe ± Cu)
- Cu ± Co ± S (± Ag ± Fe ± Mg)
- Ag ± Pb (± S ± Fe ± Co ± Bi ± As ± Sb)

Mapping Results

Results of mapping are displayed in Figure 16

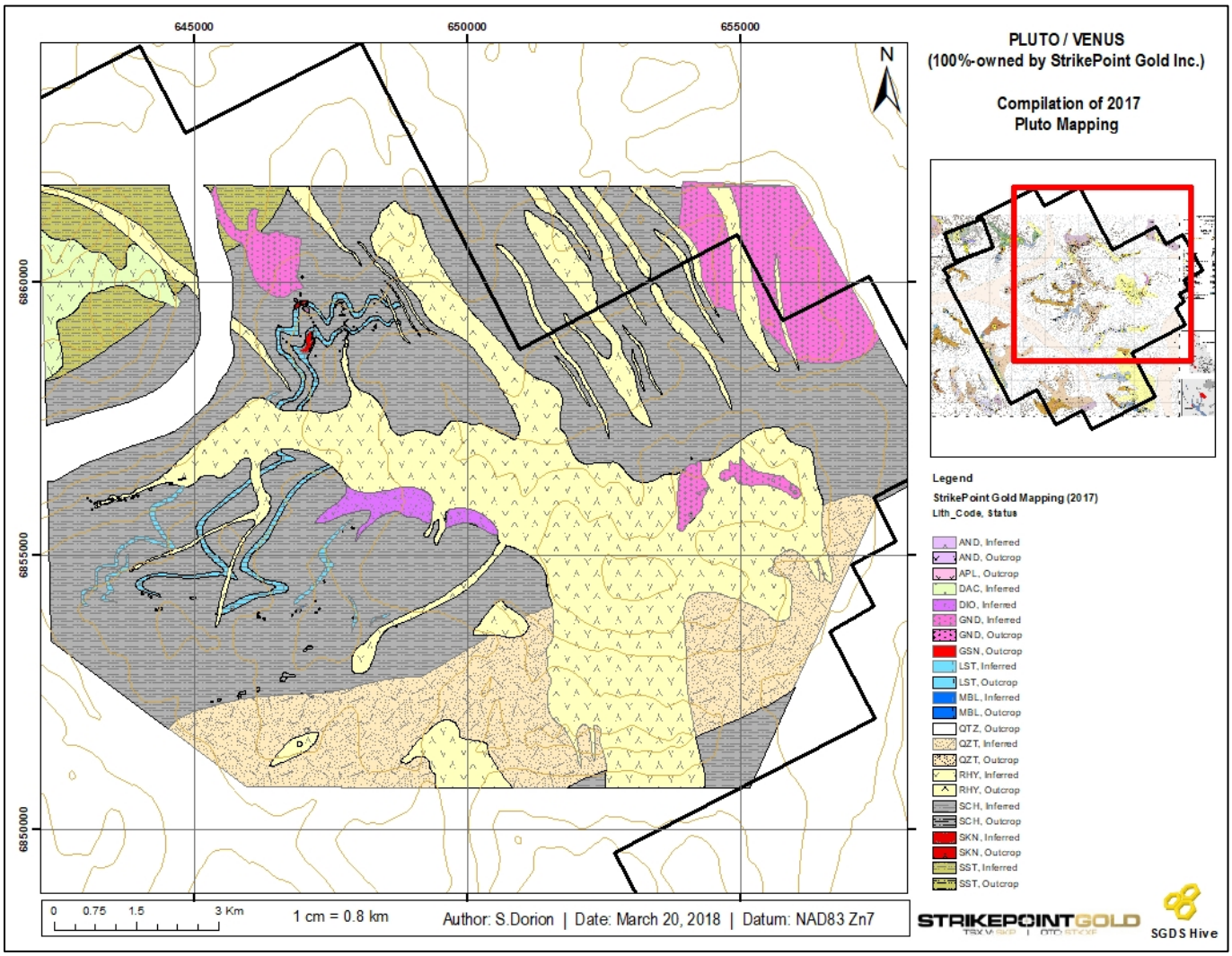

Figure 16: Production map of the northeastern section of the Pluto Property. Rhyolite bands are inferred from airborne TMI structures.

IP Survey Results

A full report of the IP survey is attached in Appendix VIII. Figure 17 and Figure 18 display the results of the Charon and Hydra surveys, respectively. Several structures do appear on the Charon, which coincidently correlate with the mapped marble beds. The Hydra target clearly displays a structure trending to the northeast.

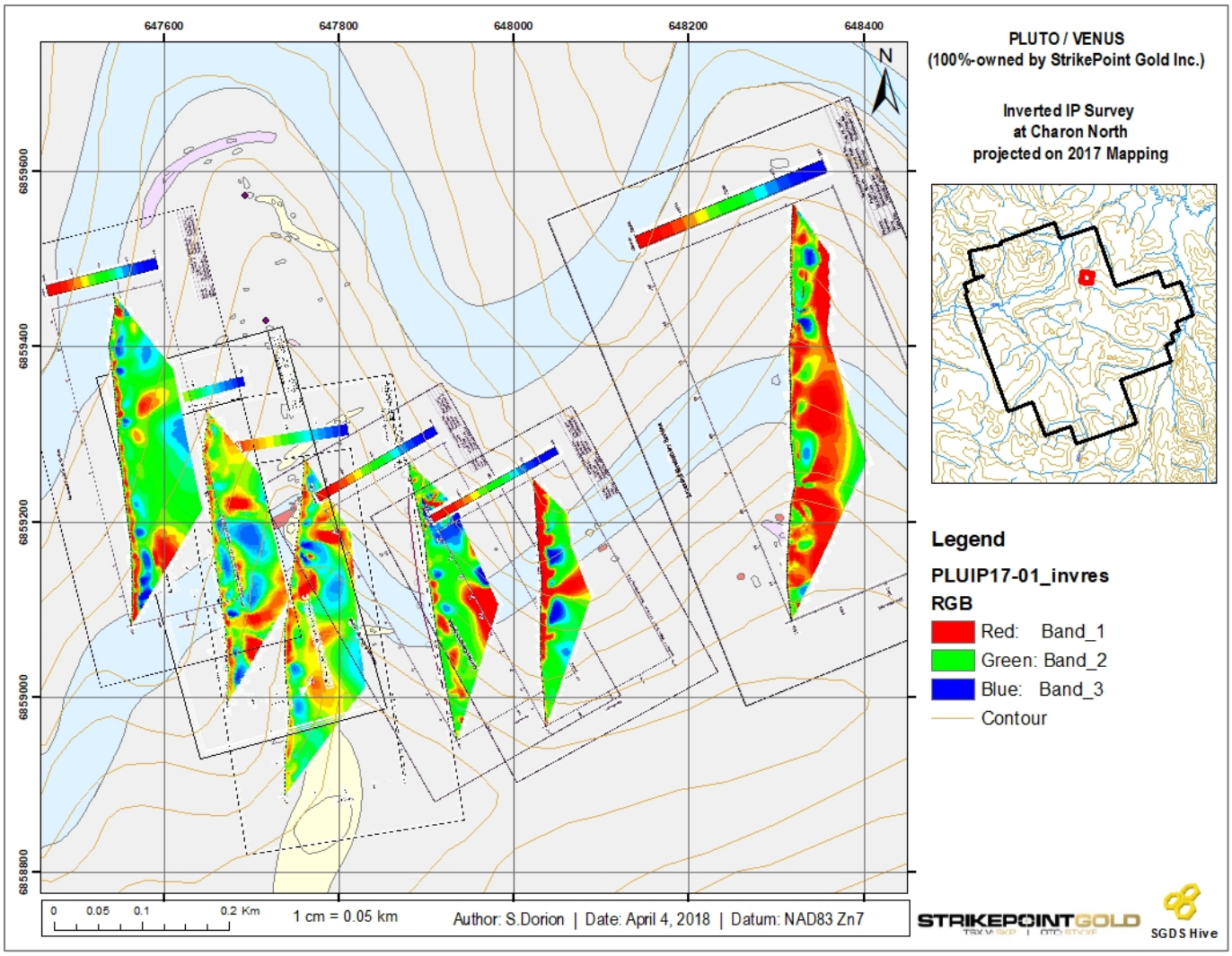

Figure 17: Inverted IP section at Charon Zone.

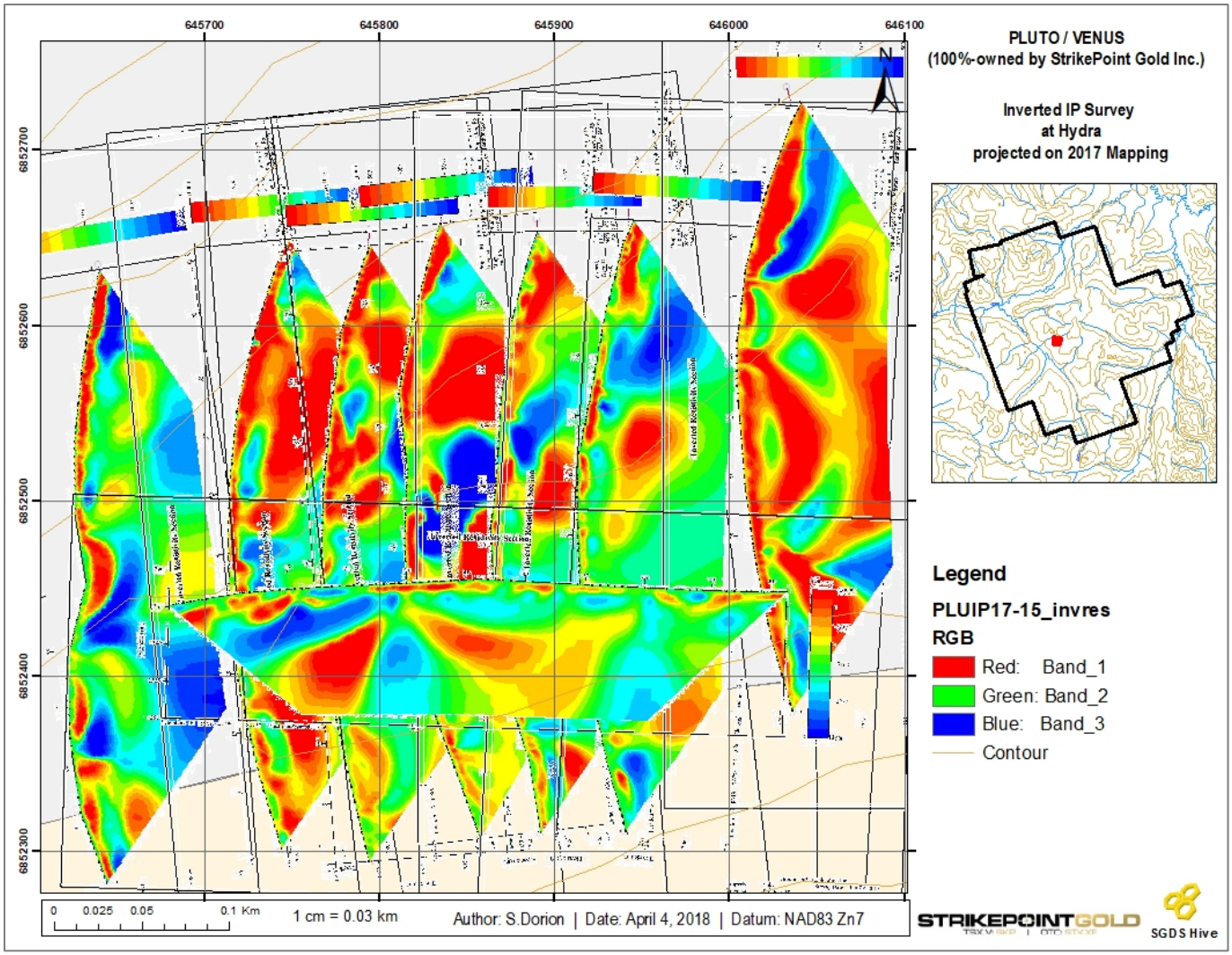

Figure 18: Inverted IP section at Hydra Zone.

RAB Drilling Results

RAB drilling at the Pluto Property successfully identified anomalous gold and copper mineralization at the Charon zone. Assays suggests the mineralization is hosted above and below logged skarn horizon.

Highlights from 2017 RAB drilling at the Pluto Property as per StrikePoint Gold Inc. news release (SKP.TSX-V, October 23, 2017):

- 17-CRN-01: 6.10m @ 0.74g/t Au and 1.67% Cu [4.57m to 10.67m];

- 17-CRN-02: 15.24m @ 1.05g/t Au [21.34m to 36.58m], including 3.05m @ 3.81g/t Au [22.68m to 25.91m];
- 17-CRN-03: 3.05m @ 0.12% Cu [76.2m to 79.25m] and 1.53m @ 0.27% Cu [92.96m to 94.49m];
- 17-CRN-06 3.05m @ 3.28g/t Au [3.05m to 6.10m];
- 17-CRN-07: 32.0m @ 0.14% Cu [from 56.39m to 88.39m];
- 17-CRN-08: 7.62m @ 0.24% Cu [from 83.82m to 91.44m]

Complete assay results are listed in Appendix III.

Discussion

Israel et al (2010) presented figures which display respective zonation of deposit types in the area which corresponds to the location of the Pluto Property, displayed in Figure 19 and Figure 20.

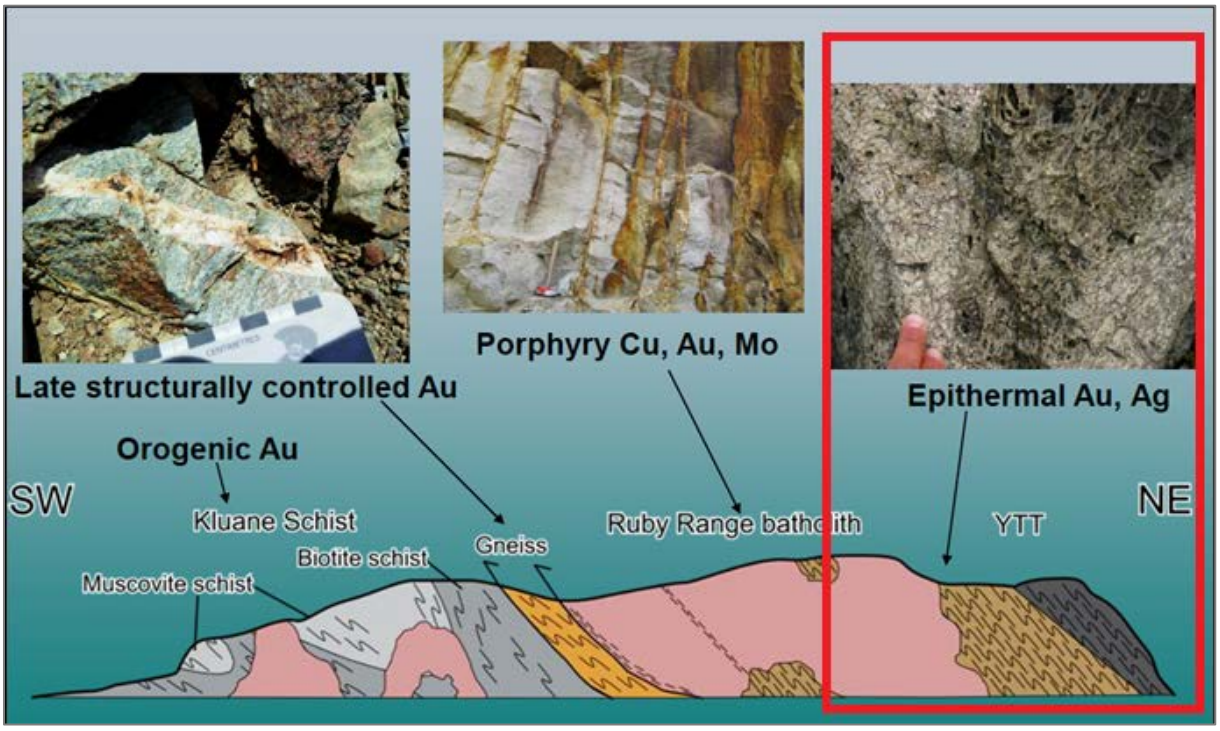

Figure 19: Israel et al. (2010) suggested mineralization deposit styles associated with the Ruby Range mapping.

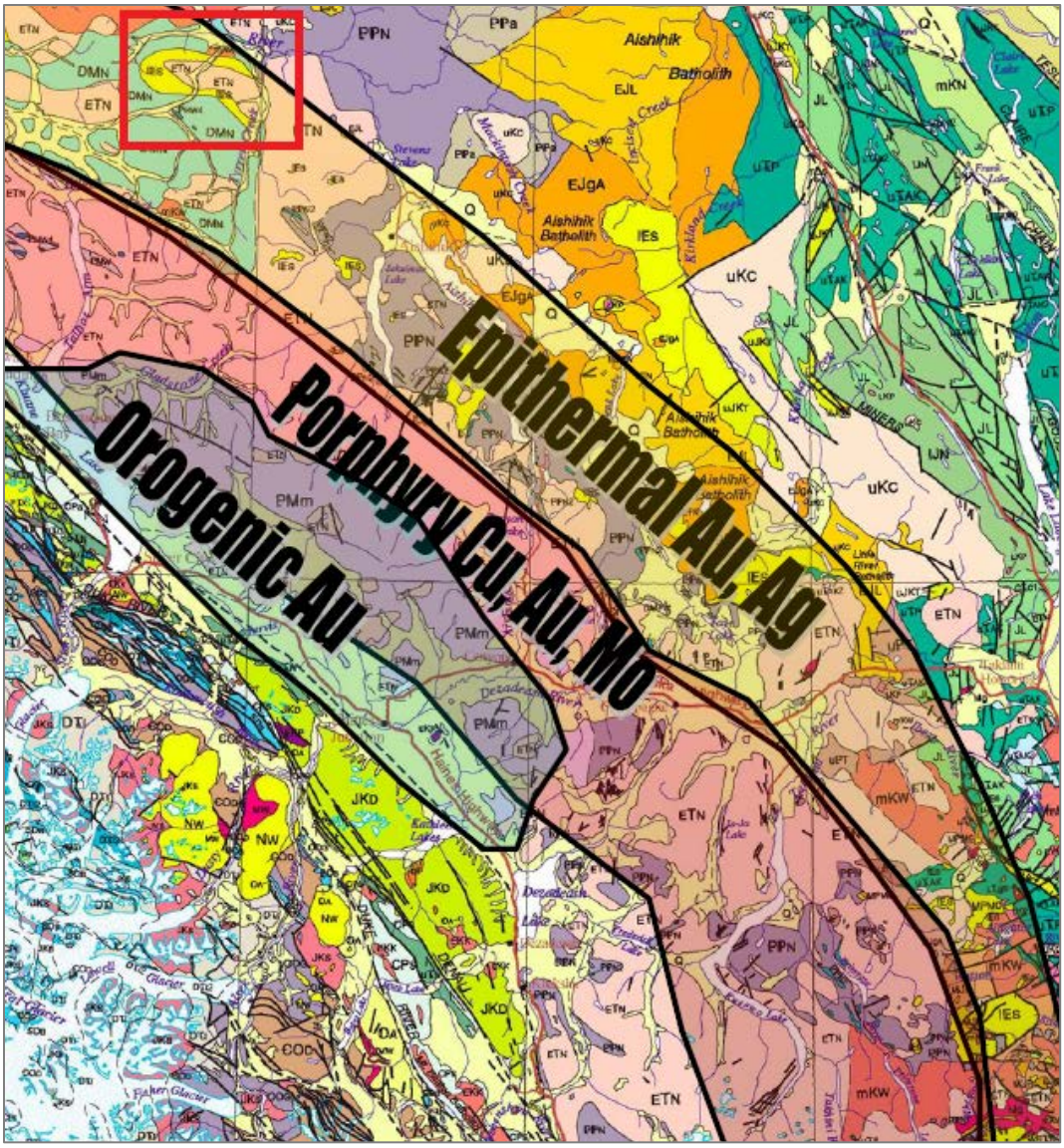

Figure 20: Complimenting the cross section displayed in Figure 19. Israel et al. (2010) suggests zonation of mineral deposit styles variations trending to the northeast: orogenic Au, Cu-Mo-Au porphyry and epithermal Au-Ag. The Pluto Property is assumed to exist within the epithermal Au-Ag zonation given the property boundaries relative to the hypothetical diagram.

The Israel et al (2010) proxy for a potential deposit model at the Pluto Property theorizes an epithermal Au-Ag system. The most immediate gold deposit in the area is Mt. Nansen's Brown-McDade historic gold mine, located 60 kilometers to the northeast, which is an epithermal gold system.[11]

[11] As a cautionary note, the presented deposit zonation by Israel et al. (2010) is not necessarily indicative of mineralization at the Pluto Property.

Taylor (2007) notes that other deposit types may be found broadly associated with epithermal deposits are those that share a common genetic link to magmatic centers, such as skarns. Taylor (2007) includes Au-bearing skarns with high-temperature, silica-replacement deposits which are related to hydrothermal deposits associated with epithermal veins. The likely style of epithermal Au which would be associated with the Pluto Property is likely a high-sulphidation subtype hosted in volcanoclastic rock types. Figure 21 displays the summary of geological setting, definitive characteristics and examples of typical epithermal Au deposit subtypes (Taylor, 2007).

	HIGH-SULPHIDATION subtype	LOW-SULPHIDATION subtype	
	Hosted in volcanic rocks	Hosted in volcanic and plutonic rocks	Hosted in sedimentary and mixed host rocks
Geological setting	volcanic terrane, often in caldera-filling volcaniclastic rocks; hot spring deposits and acid lakes may be associated	Spatially related to instrusive centre; veins in major faults, locally ring fracture type faults; hot springs may be present	In calcareous to clastic sedimentary rocks; may be at depth by magma; can form at variety of depths
Ore mineralogy	native gold, electrum, tellurides; magmatic-hydrothermal: (+bn), en, tennantite, cv, sp, gn; Cu typically > Zn, Pb; Au-stage may be distinct, base-metal poor; steam-heated: base-metal poor; gangue: quartz (vuggy silica), barite	electrum (lower Au/Ag with depth), gold; sulphides include: sp, gn, cpy, ss); sulphosalts; gangue: quartz, adularia, calcite, chlorite; ± barite, anhydrite in deeper deposits variable metal content, high sulphide veins closer to intrusions	gold (micrometre): within or on sulphides (e.g. pyrite unoxidized ore), native (in oxidized ore), electrum, Hg-Sb-sulphides, pyrite, minor base metals; gangue: quartz, calcite
Alteration mineralogy	advanced argillic + alunite, kaolintie, pyrophyllite (deeper); ± sericite (illite); adularia, carbonate absent; chlorite and Mn-minerals rare; no selenides; barite with Au; steam-heated: vertical zoning	sericitic replaces argillic facies (adularia ± sericite ± kaolinite); Fe-chlorite, Mn-minerals, selenides present; carbonate and/or rhodochrosite) may be abundant, lamellar if boiling occurred; quartz-kaolinite-alunite-subtype minerals possible steam-heated zone; clays	silicification, decalcification, sericitization, sulphidation; alteration zones may be controlled by stratigraphic permeability rather than by faults and fractures; quartz (may be chalcedonic)-sericite (illite)-montmorillonite
Host rocks	silicic to intermediate (andesite)	intermediate to silicic intrusive/extrusive rocks	felsic intrusions; most sedimentary rocks except massive carbonates (hosts to mantos and skarns)
$^{18}O/^{16}O$ - shift in wall rocks	may be less pronounced, or superposed on earlier high-^{18}O alteration	moderate to large; pronounced in and immediately adjacent to veins	very limited ^{18}O-shift of altered rocks, if present at all
C-H-S isotopes	magmatic fluids indicated ($\delta^{13}C_{CO2} \cong -5\pm2$; $\delta D_{H2O} \cong -35\pm10$; $\delta^{18}O_{H2O} \cong +7\pm2$; $\delta^{34}S_{\Sigma S} \cong 0$); magmatic-hydrothermal alunite $\delta^{34}S$>sulphide minerals; $\delta D \cong -35\pm10$; steam-heated alunite $\delta^{34}S \cong$ sulphides, $\delta^{18}O$ data indicate hydrothermal origin	magmatic water (H_2O) may be obscured by mixing; surface waters dominate; C, S typically indicate a magmatic source, but mixtures with wall rock derived C, S possible	hydrogen isotope data (sericite, clays, fluid inclusions) in some cases indicate presence of evolved surface waters; organic carbon ($\delta^{13}C \cong -26\pm2$) may be derived from wall rocks
Ore fluids (examples from fluid inclusion studies)	160-240ºC; ≤1 wt.% NaCl (late fluids); possibly to 30 wt.% NaCl in early fluids; boiling common; (Nansatsu district, Japan; Hedenquist et al., 1994)	sulphide-poor: 180-31ºC, ≤1 wt.% NaCl, about 1.0 molal CO_2 (Mt. Skukum: McDonald, 1987) sulphide-rich: ave. 25ºC, <1 to 4 wt.% NaCl (Silbak-Premier: McDonald, 1990)	bimodal: 150-160 (most); 270-280ºC, ≤15 wt.% NaCl; nonboiling: (Cinola: Shen et al., 1982): 230-250ºC, ≤1 wt.% NaCl; nonboiling (Dusty Mac: Zhang et al., 1989)
Age of mineralization and host rocks	host rocks and mineralization of similar age	mineralization variably younger (>1 Ma) than host rocks	mineralization variably younger (>1 Ma) than host rocks
Deposit size	small areal extent (e.g. 1 km^2) and size (e.g. 2500-3500 kg Au)	may occur over large area (e.g. several tens of km^2); may be large (e.g. 100 000 kg Au).	may have large areal extent (e.g. >>1 km^2), large size (e.g. 58 000 kg Au), low grades (e.g. 2.5 g/t)
Examples Canadian	Equity Silver, B.C.; Mt. Skukum, Yukon (only: alunite 'cap') Al deposit, Toodoggone River, B.C.	Blackdome, B.C.; Mt. Skukum, Yukon (Cirque vein) Silbak-Premier, B.C. (intermediate sulphidation)	Cinola, B.C.
Foreign	Summitville, Colorado Kasuga, Japan	Creede, Colorado (intermediate sulphidation)	Hishikari, Japan
Modern analogues:	Matsukawa, Japan[2]	Broadlands, New Zealand[3]	Salton Sea geothermal field, California[4]

1) based, in part, on Heald et al., 1987; Taylor, 1987; Berger and Henley, 1989; Panteleyev, 1991; Rye et al., 1992; Sillitoe, 1993; Hedenquist et al., 2000; Izawa et al. 1990, 1993; and data reported for Canadaian deposits and other examples cited in the text; 2) Nakamura et al., 1970; 3) Browne in Henley and Hedenquist, 1986; 4) Williams and McKibben, 1989, but analogy not complete.
Abbreviations: bn = bornite; cpy = chalcopyrite; cv = covellite; en = enargite; gn = galena; py = pyrite; sp = sphalerite; ss = sulphosalts.

Figure 21: Epithermal-Au subtype comparison in attempts to postulate potential type potentially at the Pluto Property. Highlighted boxes resemble observations from the Pluto Property. Given Taylor's (2007) description, if the Pluto Property falls under an epithermal Au system it shows strongest correlation with the High-Sulphidation subtype.

Conclusion

After receiving encouraging grab sample results from the 2017 reconnaissance and extensively reviewing previous work programs, the author of this report suggests that further exploration is warranted in order to further test the Pluto Property's economic potential.

Although RAB drilling proved successful on the Charon North and Hydra targets, further structural information is required to delineate the controls on mineralization and should be obtained from orientated diamond drill core. Further work recommendations include: regional soil sampling to highlight further trending targets in the northern area of Pluto and Venus; ground magnetic survey in Charon north (airborne TMI and anomalous showings appear to correlate); 1,000 meters of (blast?) trenching along the main Charon North ridge to gain a further understanding on controls associated with mineralization; and orientated core diamond drilling.

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Appendix I: Statement of Qualifications

I, Scott Dorion, who resides in the city of Vancouver, British Columbia, Canada, do hereby certify that:

1. I held the position of Project Geologist with StrikePoint Gold Inc., hired through HIVE Geological, during the 2017 season;
2. I graduated from the University of Alberta with a Bachelor of Science Degree with Specialization in Geology in the Fall of 2009;
3. I have been actively employed in the mineral exploration industry since 2007;
4. I am registered with APEGA and in good standing (Member Number: 107616, Geol.I.T.);
5. I was physically present for the majority of the field days reported on and directly supervised the 2017 field exploration program conducted by StrikePoint Gold Inc. on the Pluto Property.

Scott Dorion

Project Geologist

StrikePoint Gold Inc. / SGDS HIVE Geological Consulting & Mentoring

Appendix II: Methodology

Grab Sampling Methodology

Sampling, chosen based on geological relevance, followed a methodical set of procedures from initial sample collection to final database recording. Samples were typically chipped away from outcrop showings, using a standard Estwing rock hammer, into polyurethane bags and recorded into a field book. The point location of the sample was digitized into a standard Garmin GPS unit. Before sealing the bag with a cable tie, an ALS Chemex supplied sample tag was placed inside the bag and the sample number marked on the bag using a permanent felt. The closed sample, along with a marked show sample, was stored amongst the others throughout the day by the sampler in a field pack. After returning each day, sample numbers and descriptions were digitized in MS Excel and the samples were securely stored until a batch shipment was prepared. The on-site project geologist was responsible for creating the chain of custody and shipment forms. Samples were placed in a sample string with a systematic pattern of standards and blanks to ensure QA/QC, grouped in rice bags and secured with security tags. The batch shipments would be transported via expeditor or StrikePoint Gold personnel to ALS Chemex in Whitehorse, where the samples were prepped and shipped to their Vancouver lab for assaying and QA/QC checks. Throughout the shipment process, a chain of custody paperwork trail was maintained to ensure sample security.

Once in at the ALS Lab in Whitehorse the samples are received, weighed and logged. Samples are then crushed until 80% or better passes through a 2 mm mesh screen. This resulting material is put through a riffle splitter, where a 1000 g sample is isolated and the rest is collected as reject. The sample is pulverized further until 85% or better passes through a 75 micron mesh screen. After this step the pulp material is shipped to the North Vancouver lab for analysis. The remaining reject material is stored in Whitehorse.

The material that is shipped to the North Vancouver lab is split using a riffle splitter where a 50 g sample is isolated. The reject material from this process is stored at the lab. This 50 g sample is now subjected to ICP22 and ME-MS41 assaying methods. The ICP22 is a fire assay and ICP-AES method to assay for gold, and can detect values between 0.01 ppm and 10 ppm. ME-MS41 is a 51 element analysis by aqua regia digestion and a combination of ICP-MS and ICP-AES assaying. Assays for Au, Ag, Cu, Pb, As, Zn and Sb that are above detection are then finished using a gravity method to obtain true value. Final results

using the methods above are reported to StrikePoint Gold electronically via excel spreadsheet and a secure PDF certificate of work.

RAB Drill Methodology

Provided by GroundTruth Exploration, the RAB drill was a track mounted, lightweight air compressed drill which required just under one drum of diesel to operate per day. A team of 3-4 was required to operate the equipment, typically a driller, drill helper, sampler, and logging geologist. Samples were retrieved every run (5ft) and immediately bagged, inserting QA/QC standards and blanks intermittently throughout the hole. Bagged samples were transported back to camp with the crew via helicopter at the end of a 12-hour shift. Prior to shipment days, the polyurethane sample bags were placed in rice bags and sealed with trackable security tags. Samples were shipped to Bureau Veritas labs in Whitehorse.

Readers are referred to GroudTruth Exploration for a detailed review of RAB Drill methodology and procedure (http://groundtruthexploration.com/).

Bureau Veritas labs would crush, split and pulverize 250g rock to a 200 mesh and complete a 30 gram lead collection fire-assay fusion with an ASS finish and run a 0.5 gram 1:1:1 aqua regia digestion ICP-MS analysis, testing 36 elements. Contact Bureau Veritas Mineral Laboratories for further information regarding prep code PRP70-250 and analytical packages FA430 and AQ200 (http://acmelab.com/about-acme/).

IP Survey Methodology

Refer to Appendix VIII for a detailed review of the induced polarization geophysical survey.

Appendix III: Certificates of Analysis

- *Work Order [total number of samples]*

Bureau Vista labs (RAB drilling):

- WHI17000482 [78]
- WHI17000398 [84]
- WHI17000399 [70]
- WHI17000482 [154]
- WHI17000645/646 [151]
- WHI1700698-710 [306]

ALS labs (prospecting; grab sampling)*:

- WH17146678 [42]
- WH17156951 [20]
- WH17159708 [24]
- WH17161678 [27]
- WH17171142 [79]
- WH17174202 [41]
- WHI17000370 [68]
- WH17155473 [25]

*Work orders included rock grabs from all 2017 worked Kluane projects (Pluto, Glad, Kilo, and Sapphire), where Glad, Kilo, and Sapphire sampling is discussed in separate 2017 assessment report 'Kluane Regional'. Reader is advised to cross reference sample numbers with Appendix IV for Pluto and Venus rock grabs.

Client: **Strike Point Gold**
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Submitted By: Andy Randell
Receiving Lab: Canada-Whitehorse
Received: July 25, 2017
Report Date: August 16, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000370.1

CLIENT JOB INFORMATION

Project: PLUTO
Shipment ID: SKP RAB 004
P.O. Number:
Number of Samples: 68

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	67	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	1	Sort, label and box pulps			WHI
FA430	68	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	68	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	68	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	68	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Strike Point Gold
Suite 507 - 837 W. Hastings St.
Vancouver British Columbia V6C 2X1
Canada

CC: Scott Dorian
Shawn Khunkhun

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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. Bureau Veritas 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.

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Project: PLUTO
Report Date: August 16, 2017

Page: 2 of 4 Part: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000370.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1630651	Rab Sample	2.08	0.020	1.2	886.4	27.2	215	2.1	26.7	6.9	145	2.85	4.0	11.3	8.4	101	3.0	0.3	1.7	29	1.42
1630652	Rab Sample	2.41	0.093	0.8	1004.3	19.6	29	4.7	7.4	3.1	54	6.21	4.7	71.6	4.8	79	0.4	0.5	4.3	25	1.08
1630653	Rab Sample	3.36	0.217	1.2	1456.4	13.0	27	4.2	7.3	3.7	48	10.03	2.6	159.1	7.0	74	0.2	0.9	18.1	32	1.41
1630654	Rab Sample	4.87	0.652	3.1	784.7	36.6	75	2.1	8.4	3.1	73	6.09	203.8	791.1	12.6	35	0.3	1.2	20.1	22	0.86
1630655	Rab Sample	3.11	0.298	2.1	1436.6	14.3	172	2.0	15.8	14.9	402	6.96	84.8	257.5	8.0	68	1.2	0.4	16.9	73	1.52
1630656	Rab Sample	3.13	0.421	1.5	1245.3	8.7	50	2.9	10.5	6.8	148	7.21	446.7	463.2	9.2	29	0.5	0.5	43.6	74	0.58
1630657	Rab Sample	2.89	1.580	1.1	1748.1	7.1	141	1.1	272.5	25.9	252	5.88	561.6	2223.6	6.9	45	1.0	3.2	36.4	61	1.33
1630658	Rab Sample	2.80	0.065	2.1	255.9	3.9	49	0.4	38.2	10.5	316	2.56	20.7	44.3	5.2	19	0.2	0.2	2.1	76	0.41
1630659	Rab Sample	1.58	0.026	1.8	465.1	3.8	59	1.0	31.9	7.2	287	2.26	14.9	20.5	5.5	13	0.5	0.2	2.2	68	0.26
1630660	Rab Sample	0.27	0.008	0.4	3.0	6.1	25	0.1	3.6	0.9	132	0.19	4.6	2.3	0.3	330	0.4	1.8	<0.1	17	25.93
1630661	Rab Sample	3.20	0.010	3.0	310.5	11.9	88	0.3	228.8	11.8	356	1.87	50.5	9.8	12.2	16	0.7	0.8	0.9	35	1.05
1630662	Rab Sample	3.45	0.011	1.8	157.6	22.4	57	0.2	8.5	5.5	93	1.19	22.7	8.2	21.9	4	0.2	0.3	0.8	2	0.06
1630663	Rab Sample	3.75	0.009	1.0	121.5	16.7	54	0.1	5.3	0.9	91	1.01	15.2	3.2	20.3	3	<0.1	0.2	0.7	<2	0.04
1630664	Rab Sample	3.95	0.007	3.2	134.8	6.4	103	0.2	265.1	20.4	383	3.14	14.5	2.5	6.1	20	0.8	0.2	0.4	82	0.67
1630665	Rab Sample	4.12	0.006	1.7	86.4	4.4	57	0.1	40.1	7.8	228	2.31	4.7	4.3	5.9	8	0.2	0.2	0.3	74	0.15
1630666	Rab Sample	3.58	0.012	1.6	105.6	4.2	57	0.2	34.3	8.6	372	2.57	4.0	3.5	5.1	13	0.5	<0.1	0.5	83	0.17
1630667	Rab Sample	3.92	0.008	1.6	197.4	5.3	70	0.2	41.1	8.2	339	2.33	11.8	4.0	4.7	31	0.6	0.3	0.4	67	0.19
1630668	Rab Sample	3.82	0.005	1.9	99.1	11.4	85	0.2	53.9	10.7	319	2.89	8.8	1.5	6.7	12	0.5	0.3	0.3	88	0.26
1630669	Rab Sample	3.58	0.010	2.0	232.1	10.0	95	0.2	44.3	8.2	260	2.48	26.7	4.7	7.4	27	0.4	0.3	0.3	82	0.49
1630670	Rab Sample	4.18	0.011	2.0	117.9	3.8	84	0.2	70.3	12.9	444	3.29	9.5	7.8	7.0	15	0.2	0.3	0.3	106	0.27
1630671	Rab Sample	3.85	0.008	2.0	151.4	3.9	105	0.2	58.0	14.6	709	3.93	15.4	2.8	6.8	33	0.2	0.1	0.7	123	0.43
1630672	Rab Sample	3.98	0.008	1.9	103.1	4.1	95	0.1	42.2	11.4	657	2.88	11.2	2.6	5.7	20	0.7	0.2	0.2	92	0.39
1630673	Rab Sample	2.14	0.090	2.9	237.8	5.6	50	0.7	32.3	11.1	330	2.70	36.1	49.0	6.7	22	0.2	0.3	0.4	73	0.31
1630674	Rab Sample	3.99	0.008	1.3	25.7	11.5	33	0.1	3.3	0.7	194	1.02	5.0	3.2	19.7	14	<0.1	0.1	0.2	<2	0.14
1630675	Rab Sample	3.76	0.006	1.5	58.2	13.0	38	0.2	3.4	0.6	132	0.91	10.8	5.0	19.4	8	0.2	<0.1	0.5	<2	0.09
1630676	Rab Sample	3.97	0.024	2.2	270.6	9.5	39	0.8	26.4	6.3	163	1.82	81.8	12.6	7.8	14	0.4	0.4	1.7	40	0.58
1630677	Rab Sample	3.16	0.011	3.9	459.8	8.8	71	1.3	33.0	10.7	240	2.19	40.0	7.5	3.7	28	0.7	0.6	0.7	40	0.86
1630678	Rab Sample	3.69	0.036	1.7	742.8	4.2	51	1.4	42.5	16.3	239	3.33	15.3	28.3	5.8	81	0.3	0.5	1.0	114	1.17
1630679	Rab Sample	3.79	0.026	3.7	616.4	3.8	46	1.0	49.4	11.5	228	2.59	28.5	18.6	8.4	78	0.5	0.2	0.7	130	1.30
1630680	Rock Pulp	0.08	5.199	8.8	204.9	24.2	83	0.9	14.9	12.4	639	4.92	12.5	5100.1	3.3	84	0.2	4.3	0.5	105	0.98

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1630651	Rab Sample	0.056	14	56	0.50	42	0.154	<20	2.60	0.152	0.23	28.4	<0.01	3.2	<0.1	0.31	10	3.2	1.1
1630652	Rab Sample	0.103	13	33	0.12	82	0.187	<20	1.02	0.108	0.23	13.3	<0.01	1.9	<0.1	2.17	6	16.9	4.2
1630653	Rab Sample	0.057	15	43	0.10	68	0.229	<20	0.82	0.094	0.22	17.9	<0.01	2.8	<0.1	3.27	7	25.0	13.3
1630654	Rab Sample	0.029	11	38	0.18	47	0.141	<20	0.52	0.086	0.24	23.4	<0.01	2.5	<0.1	1.54	5	10.3	7.7
1630655	Rab Sample	0.152	17	69	0.91	61	0.276	<20	1.60	0.105	0.46	>100	<0.01	6.5	0.3	1.54	8	9.2	6.8
1630656	Rab Sample	0.064	12	78	0.76	129	0.225	<20	0.86	0.041	0.84	8.9	<0.01	7.6	0.4	1.56	8	14.8	24.9
1630657	Rab Sample	0.048	11	329	2.29	244	0.103	<20	2.13	0.026	1.03	5.4	<0.01	5.6	0.6	1.81	8	9.6	11.6
1630658	Rab Sample	0.064	13	56	0.69	203	0.102	<20	1.25	0.025	0.61	3.9	<0.01	5.2	0.3	0.38	5	1.9	1.0
1630659	Rab Sample	0.052	13	50	0.75	140	0.101	<20	1.25	0.025	0.60	4.3	<0.01	5.6	0.3	0.18	5	0.9	1.5
1630660	Rab Sample	0.017	2	4	13.94	20	0.003	<20	0.08	0.004	0.01	0.3	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
1630661	Rab Sample	0.019	15	278	1.38	110	0.042	<20	1.11	0.036	0.64	2.4	<0.01	3.0	0.4	0.06	6	<0.5	0.4
1630662	Rab Sample	0.004	8	10	0.07	19	0.004	<20	0.46	0.059	0.12	25.6	<0.01	1.3	<0.1	<0.05	3	<0.5	0.2
1630663	Rab Sample	0.003	5	6	0.04	13	0.004	<20	0.43	0.063	0.11	3.2	<0.01	1.2	<0.1	<0.05	3	<0.5	0.2
1630664	Rab Sample	0.042	13	449	2.64	424	0.146	<20	2.32	0.034	1.21	2.7	<0.01	6.3	0.7	0.08	9	<0.5	0.3
1630665	Rab Sample	0.054	14	76	0.72	325	0.151	<20	1.42	0.028	0.86	2.9	<0.01	5.5	0.4	0.05	6	<0.5	<0.2
1630666	Rab Sample	0.061	13	64	0.71	300	0.158	<20	1.46	0.025	0.85	2.7	<0.01	5.9	0.4	0.06	6	<0.5	0.2
1630667	Rab Sample	0.064	12	62	0.68	273	0.095	<20	1.38	0.025	0.62	2.9	<0.01	5.0	0.3	0.11	6	<0.5	<0.2
1630668	Rab Sample	0.078	19	87	0.76	306	0.121	<20	1.66	0.021	0.73	1.1	<0.01	6.2	0.3	<0.05	7	<0.5	<0.2
1630669	Rab Sample	0.092	19	62	0.66	231	0.053	<20	1.55	0.038	0.47	2.4	<0.01	4.4	0.2	0.12	6	<0.5	<0.2
1630670	Rab Sample	0.096	15	120	1.15	546	0.219	<20	1.95	0.048	1.28	3.4	<0.01	8.1	0.5	0.21	8	<0.5	<0.2
1630671	Rab Sample	0.078	17	100	1.20	619	0.265	<20	2.16	0.046	1.35	2.2	<0.01	10.3	0.5	0.18	9	<0.5	0.4
1630672	Rab Sample	0.064	15	63	0.82	254	0.117	<20	1.65	0.028	0.65	1.4	<0.01	6.1	0.3	0.08	8	0.6	<0.2
1630673	Rab Sample	0.064	10	44	0.70	290	0.084	<20	1.61	0.053	0.69	4.2	<0.01	5.2	0.3	0.84	6	1.2	0.3
1630674	Rab Sample	0.002	15	7	0.04	19	0.004	<20	0.38	0.049	0.10	2.5	<0.01	0.8	<0.1	<0.05	3	<0.5	<0.2
1630675	Rab Sample	0.002	16	6	0.04	21	0.002	<20	0.42	0.026	0.11	1.5	<0.01	0.9	<0.1	<0.05	3	<0.5	<0.2
1630676	Rab Sample	0.051	18	31	0.47	67	0.009	<20	0.98	0.005	0.32	0.9	<0.01	3.7	0.2	<0.05	4	<0.5	0.9
1630677	Rab Sample	0.049	12	28	0.44	38	0.006	<20	0.90	0.006	0.19	2.6	<0.01	2.8	0.1	0.21	4	<0.5	0.3
1630678	Rab Sample	0.115	15	84	1.11	217	0.197	<20	2.21	0.117	0.58	31.4	<0.01	10.3	0.3	1.20	8	4.2	0.8
1630679	Rab Sample	0.133	16	76	0.85	194	0.157	<20	1.95	0.131	0.64	5.0	<0.01	7.8	0.3	0.54	8	2.1	0.5
1630680	Rock Pulp	0.065	8	20	0.89	140	0.172	<20	1.81	0.196	0.24	5.1	0.16	3.9	<0.1	<0.05	5	<0.5	<0.2

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	Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	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
1630681	Rab Sample	3.76	0.005	3.0	220.9	3.6	47	0.3	38.4	11.2	267	2.80	12.0	2.4	8.3	111	0.2	0.3	0.3	100	1.88
1630682	Rab Sample	3.46	<0.005	2.6	69.0	6.5	60	0.2	29.2	8.0	298	2.31	8.5	40.7	7.1	42	0.3	0.2	0.2	82	0.90
1630683	Rab Sample	3.95	<0.005	2.0	61.1	7.9	60	0.2	25.7	7.4	230	2.14	7.5	3.6	5.6	15	0.2	0.2	0.2	76	0.40
1630684	Rab Sample	3.44	0.012	2.6	92.9	10.4	61	0.3	28.7	7.1	253	2.28	15.4	6.0	6.8	20	0.3	0.2	0.4	85	0.51
1630685	Rab Sample	3.53	0.008	2.0	120.2	9.4	54	0.6	30.7	8.4	320	2.34	16.1	4.9	5.2	18	0.2	0.3	2.8	75	0.44
1630686	Rab Sample	3.84	0.007	3.1	129.6	9.4	45	0.5	26.4	6.6	409	1.74	24.4	6.9	4.1	26	0.4	0.3	0.4	33	1.11
1630687	Rab Sample	3.47	<0.005	2.0	76.9	7.7	46	0.3	16.4	4.6	204	1.36	2.7	1.9	3.4	20	0.4	0.1	0.3	53	0.36
1630688	Rab Sample	3.71	<0.005	2.1	105.6	3.8	46	0.3	21.1	6.6	221	1.67	17.7	4.2	4.8	17	0.2	<0.1	0.5	85	0.41
1630689	Rab Sample	3.53	0.006	2.6	63.5	6.7	61	0.2	27.9	7.5	287	2.23	16.0	2.1	6.2	17	0.3	0.2	0.2	82	0.35
1630690	Rab Sample	3.57	0.006	2.5	67.0	6.1	55	0.2	30.8	7.8	382	2.56	10.4	2.7	6.4	20	0.2	0.2	0.2	84	0.44
1630691	Rab Sample	3.42	0.006	2.7	190.1	10.7	64	0.6	25.0	8.6	299	2.26	93.1	4.5	9.1	29	0.3	0.3	1.4	73	0.58
1630692	Rab Sample	3.56	0.005	2.2	38.2	16.0	46	0.2	3.5	1.8	186	1.02	57.2	4.9	20.6	8	0.2	0.2	1.4	3	0.09
1630693	Rab Sample	3.44	<0.005	3.5	67.3	7.1	57	0.2	31.9	9.1	368	2.55	14.2	1.5	8.9	19	0.2	0.2	0.3	103	0.40
1630694	Rab Sample	3.48	0.009	2.2	115.5	3.7	39	0.5	25.3	6.8	243	1.81	5.0	6.4	5.2	20	0.2	0.1	6.1	75	0.36
1630695	Rab Sample	3.54	0.006	3.6	92.4	4.8	50	0.2	25.1	6.4	232	1.68	10.8	0.7	5.8	25	0.2	0.3	0.3	75	0.55
1630696	Rab Sample	3.51	<0.005	2.1	127.2	3.3	39	0.3	20.4	5.7	221	1.53	7.6	3.5	4.4	20	0.3	0.2	0.4	73	0.48
1630697	Rab Sample	4.20	0.006	3.0	97.2	7.0	75	0.2	26.1	6.8	324	1.76	22.8	7.3	6.0	33	0.4	0.3	0.3	62	0.91
1630698	Rab Sample	3.86	<0.005	2.5	89.1	3.7	39	0.2	22.7	6.2	208	1.54	22.4	2.1	5.4	19	0.2	0.2	0.2	65	0.45
1630699	Rab Sample	3.18	<0.005	2.7	63.8	4.0	63	0.1	24.0	6.7	235	1.74	2.8	1.6	4.7	19	0.3	0.5	0.1	80	0.42
1630700	Rab Sample	0.32	<0.005	0.3	1.6	4.8	20	0.1	2.3	0.6	106	0.18	3.2	2.8	0.3	274	0.3	1.5	<0.1	20	18.74
1630701	Rab Sample	3.03	0.005	2.3	62.2	2.8	46	0.1	23.6	6.8	226	1.79	2.3	2.1	5.3	19	0.2	0.1	0.2	84	0.43
1630702	Rab Sample	3.62	<0.005	2.5	57.8	4.0	53	<0.1	30.5	8.9	235	2.45	2.8	1.6	5.8	18	<0.1	<0.1	0.2	82	0.33
1630703	Rab Sample	3.72	<0.005	2.5	97.2	5.5	50	0.3	26.3	7.8	275	2.03	6.9	1.5	5.7	18	0.2	0.1	0.2	62	0.29
1630704	Rab Sample	2.02	0.007	3.3	106.0	60.8	256	0.4	42.1	10.3	881	2.98	36.1	3.1	8.4	43	3.5	0.4	0.5	99	0.46
1630705	Rab Sample	3.60	0.027	2.3	190.7	13.6	69	0.5	21.7	5.1	229	1.43	11.4	16.4	3.8	36	0.7	0.2	1.1	42	0.44
1630706	Rab Sample	3.80	0.015	2.4	176.5	4.1	31	0.5	24.5	6.3	213	1.59	8.2	11.6	5.5	41	0.2	0.2	0.5	56	0.62
1630707	Rab Sample	3.50	<0.005	13.8	395.9	10.4	29	1.3	11.0	3.3	148	0.86	3.6	3.2	1.7	37	0.4	0.1	0.4	22	0.53
1630708	Rab Sample	3.49	0.006	2.2	103.6	31.7	104	0.4	25.7	7.2	496	2.04	8.0	2.4	4.8	66	1.3	0.2	0.5	64	0.56
1630709	Rab Sample	3.50	0.006	2.8	80.1	7.0	103	0.4	34.0	8.8	456	2.70	18.8	3.6	5.6	19	0.4	0.3	0.2	73	0.33
1630710	Rab Sample	3.80	<0.005	2.2	63.3	120.9	209	0.4	35.2	9.6	985	2.71	26.1	<0.5	5.7	69	4.3	0.4	0.2	80	0.91

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.

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Project: PLUTO
Report Date: August 16, 2017

CERTIFICATE OF ANALYSIS WHI17000370.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1630681	Rab Sample	0.100	21	69	0.81	187	0.103	<20	1.61	0.043	0.56	2.0	<0.01	6.7	0.2	0.26	6	1.2	<0.2
1630682	Rab Sample	0.094	17	55	0.59	196	0.059	<20	1.21	0.020	0.40	2.8	<0.01	4.7	0.2	0.11	5	0.5	<0.2
1630683	Rab Sample	0.083	14	51	0.56	253	0.073	<20	1.15	0.018	0.41	2.8	<0.01	4.1	0.2	0.15	5	0.5	<0.2
1630684	Rab Sample	0.082	17	55	0.62	216	0.059	<20	1.30	0.019	0.46	2.8	<0.01	4.3	0.2	0.12	5	<0.5	<0.2
1630685	Rab Sample	0.064	14	51	0.64	237	0.068	<20	1.29	0.019	0.46	2.5	<0.01	4.4	0.2	0.18	5	<0.5	1.1
1630686	Rab Sample	0.041	13	31	0.36	74	0.004	<20	0.85	0.020	0.20	1.5	<0.01	2.0	<0.1	<0.05	3	<0.5	0.3
1630687	Rab Sample	0.046	10	33	0.30	156	0.057	<20	0.72	0.031	0.29	3.5	<0.01	2.9	0.2	0.05	3	<0.5	<0.2
1630688	Rab Sample	0.068	12	42	0.46	175	0.088	<20	0.85	0.026	0.35	8.4	<0.01	3.7	0.2	0.25	4	0.7	0.2
1630689	Rab Sample	0.070	16	52	0.54	224	0.063	<20	1.19	0.019	0.40	3.3	<0.01	4.4	0.2	0.08	5	0.6	<0.2
1630690	Rab Sample	0.065	16	55	0.60	236	0.057	<20	1.39	0.022	0.46	1.6	<0.01	4.9	0.2	0.08	6	<0.5	<0.2
1630691	Rab Sample	0.047	14	43	0.59	132	0.059	<20	1.08	0.029	0.41	3.0	<0.01	5.3	0.3	0.17	6	<0.5	0.3
1630692	Rab Sample	0.003	22	8	0.03	17	0.004	<20	0.37	0.051	0.10	2.5	<0.01	1.1	<0.1	<0.05	3	<0.5	0.2
1630693	Rab Sample	0.085	19	65	0.66	348	0.139	<20	1.44	0.034	0.74	2.9	<0.01	6.8	0.5	0.07	7	<0.5	<0.2
1630694	Rab Sample	0.051	12	46	0.47	206	0.081	<20	0.98	0.026	0.47	6.2	<0.01	4.6	0.3	0.15	5	<0.5	3.1
1630695	Rab Sample	0.072	15	42	0.40	94	0.014	<20	0.78	0.013	0.15	4.1	<0.01	2.7	0.1	<0.05	4	0.7	<0.2
1630696	Rab Sample	0.071	12	39	0.41	105	0.032	<20	0.71	0.015	0.19	7.0	<0.01	2.9	0.1	0.11	3	0.7	<0.2
1630697	Rab Sample	0.080	17	38	0.39	73	0.005	<20	0.83	0.004	0.15	0.9	<0.01	2.5	<0.1	<0.05	4	<0.5	<0.2
1630698	Rab Sample	0.069	15	39	0.38	109	0.022	<20	0.70	0.009	0.16	7.3	<0.01	2.6	<0.1	0.11	3	0.8	<0.2
1630699	Rab Sample	0.073	13	45	0.44	157	0.051	<20	0.76	0.016	0.22	11.4	<0.01	3.2	0.1	0.25	4	0.8	<0.2
1630700	Rab Sample	0.013	1	3	11.82	17	0.002	<20	0.09	0.001	0.01	0.2	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1630701	Rab Sample	0.081	13	43	0.44	197	0.071	<20	0.80	0.023	0.30	12.0	<0.01	3.8	0.2	0.26	4	0.5	<0.2
1630702	Rab Sample	0.056	15	60	0.64	211	0.099	<20	1.31	0.020	0.58	4.1	<0.01	5.2	0.3	0.15	5	0.6	<0.2
1630703	Rab Sample	0.057	15	48	0.55	104	0.030	<20	1.00	0.015	0.24	3.4	<0.01	3.8	0.1	0.08	5	<0.5	<0.2
1630704	Rab Sample	0.077	20	76	0.81	89	0.006	<20	1.39	0.037	0.09	1.2	<0.01	6.8	<0.1	<0.05	8	<0.5	<0.2
1630705	Rab Sample	0.030	9	38	0.37	116	0.017	<20	0.80	0.047	0.23	3.7	<0.01	2.9	<0.1	0.07	4	<0.5	0.3
1630706	Rab Sample	0.046	11	43	0.49	128	0.036	<20	0.94	0.023	0.34	5.3	<0.01	3.9	0.2	0.17	4	<0.5	<0.2
1630707	Rab Sample	0.016	4	22	0.19	82	0.022	<20	0.56	0.052	0.21	6.3	<0.01	2.2	0.1	0.06	3	<0.5	<0.2
1630708	Rab Sample	0.049	12	48	0.52	155	0.039	<20	1.02	0.037	0.28	2.7	<0.01	4.4	0.1	0.08	5	<0.5	0.2
1630709	Rab Sample	0.064	16	55	0.64	162	0.022	<20	1.27	0.019	0.29	2.1	<0.01	4.2	0.1	0.13	6	<0.5	<0.2
1630710	Rab Sample	0.065	14	60	0.70	192	0.011	<20	1.31	0.023	0.21	1.7	<0.01	5.4	<0.1	0.24	6	<0.5	<0.2

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Report Date: August 16, 2017

CERTIFICATE OF ANALYSIS WHI17000370.1

	Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	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
1630711	Rab Sample	3.72	0.006	2.8	75.7	249.9	328	0.5	25.1	7.2	3228	2.26	29.9	3.7	11.5	287	6.3	0.4	0.5	58	2.85
1630712	Rab Sample	3.49	<0.005	3.7	39.7	114.2	253	0.2	18.7	6.0	762	1.74	19.9	1.6	11.8	59	2.4	0.3	0.3	46	0.60
1630713	Rab Sample	3.40	0.016	4.6	148.1	757.0	716	1.0	41.0	11.6	4278	4.06	68.3	10.2	7.8	282	12.0	0.6	0.8	91	2.78
1630714	Rab Sample	3.84	0.014	2.4	136.5	676.8	889	1.0	42.4	11.3	6154	4.10	60.0	10.6	8.9	469	9.8	0.5	1.1	82	4.03
1630715	Rab Sample	3.81	<0.005	2.8	168.4	681.1	820	1.5	47.2	16.3	2151	2.88	12.9	3.1	15.9	285	31.7	0.2	1.0	68	2.11
1630716	Rab Sample	4.36	<0.005	6.2	82.8	289.3	302	0.7	17.8	6.3	1489	1.97	16.8	4.0	13.1	88	10.2	0.3	0.8	53	1.28
1630717	Rab Sample	3.81	0.009	2.7	333.4	48.4	228	1.6	44.6	16.0	575	3.93	11.3	12.0	6.6	127	2.1	0.4	2.0	109	1.95
1630718	Rab Sample	3.70	<0.005	2.4	40.1	79.0	138	0.5	54.5	15.6	673	3.71	22.0	1.6	5.7	156	0.9	0.4	1.0	82	2.23

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Project: PLUTO
Report Date: August 16, 2017

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CERTIFICATE OF ANALYSIS WHI17000370.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1630711	Rab Sample	0.069	11	48	0.71	47	0.005	<20	1.04	0.064	0.05	4.4	<0.01	5.9	<0.1	0.23	5	1.0	<0.2
1630712	Rab Sample	0.039	14	41	0.40	52	0.004	<20	0.77	0.041	0.10	5.3	<0.01	3.5	<0.1	0.08	5	<0.5	<0.2
1630713	Rab Sample	0.033	12	90	0.96	18	0.005	<20	1.76	0.048	0.05	2.3	<0.01	8.8	<0.1	0.35	10	4.4	0.5
1630714	Rab Sample	0.081	10	80	1.07	46	0.005	<20	1.89	0.058	0.04	0.7	<0.01	9.4	<0.1	0.36	9	2.2	0.5
1630715	Rab Sample	0.026	7	108	1.05	452	0.111	<20	1.63	0.167	0.44	1.6	<0.01	7.4	0.5	0.49	6	7.2	0.3
1630716	Rab Sample	0.045	13	40	0.55	59	0.009	<20	0.95	0.060	0.10	2.0	<0.01	3.8	<0.1	<0.05	5	<0.5	<0.2
1630717	Rab Sample	0.126	23	95	1.49	276	0.266	<20	2.07	0.109	0.92	2.8	<0.01	9.0	0.6	0.39	9	1.0	0.3
1630718	Rab Sample	0.161	25	98	1.42	158	0.125	<20	2.05	0.057	0.42	1.0	<0.01	6.2	0.2	0.12	8	1.1	<0.2

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Project: PLUTO
Report Date: August 16, 2017

QUALITY CONTROL REPORT WHI17000370.1

	Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	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
Pulp Duplicates																					
1630673	Rab Sample	2.14	0.090	2.9	237.8	5.6	50	0.7	32.3	11.1	330	2.70	36.1	49.0	6.7	22	0.2	0.3	0.4	73	0.31
REP 1630673	QC			2.7	237.0	5.9	52	0.7	34.0	10.9	342	2.67	41.1	75.8	7.0	23	0.3	0.3	0.4	73	0.31
1630675	Rab Sample	3.76	0.006	1.5	58.2	13.0	38	0.2	3.4	0.6	132	0.91	10.8	5.0	19.4	8	0.2	<0.1	0.5	<2	0.09
REP 1630675	QC		0.005																		
REP 1630702	QC		<0.005																		
1630707	Rab Sample	3.50	<0.005	13.8	395.9	10.4	29	1.3	11.0	3.3	148	0.86	3.6	3.2	1.7	37	0.4	0.1	0.4	22	0.53
REP 1630707	QC			13.5	392.4	10.8	31	1.4	11.6	3.5	149	0.84	3.7	9.0	1.8	38	0.4	0.1	0.5	21	0.53
1630718	Rab Sample	3.70	<0.005	2.4	40.1	79.0	138	0.5	54.5	15.6	673	3.71	22.0	1.6	5.7	156	0.9	0.4	1.0	82	2.23
REP 1630718	QC			2.2	39.2	73.7	135	0.5	52.7	15.9	711	3.74	21.7	1.8	5.2	152	0.8	0.4	1.0	82	2.25
Core Reject Duplicates																					
1630668	Rab Sample	3.82	0.005	1.9	99.1	11.4	85	0.2	53.9	10.7	319	2.89	8.8	1.5	6.7	12	0.5	0.3	0.3	88	0.26
DUP 1630668	QC		0.006	1.7	96.5	10.9	82	0.2	48.7	10.2	330	2.83	8.0	2.5	6.6	11	0.5	0.3	0.3	87	0.26
1630702	Rab Sample	3.62	<0.005	2.5	57.8	4.0	53	<0.1	30.5	8.9	235	2.45	2.8	1.6	5.8	18	<0.1	<0.1	0.2	82	0.33
DUP 1630702	QC		<0.005	2.3	56.1	3.8	54	<0.1	29.6	9.1	221	2.41	3.0	1.8	5.8	19	<0.1	0.1	0.2	80	0.34
Reference Materials																					
STD DS10	Standard			15.7	156.0	164.7	369	1.9	74.2	13.1	866	2.78	44.4	66.4	8.7	68	2.7	8.3	13.3	43	1.07
STD DS10	Standard			14.4	160.6	151.5	392	1.8	75.3	14.9	902	2.99	47.6	75.6	7.8	71	3.0	8.2	12.8	42	1.09
STD DS10	Standard			13.4	154.7	154.9	375	1.9	74.8	13.5	881	2.68	46.2	64.3	9.1	73	3.0	8.1	14.5	44	1.07
STD DS11	Standard			12.9	151.0	129.4	335	1.6	77.1	14.7	942	3.06	41.8	45.9	7.3	63	2.2	7.5	11.4	47	1.01
STD DS11	Standard			14.1	152.8	133.5	356	1.8	78.8	13.9	1046	3.36	46.2	69.7	7.9	68	2.5	7.4	12.4	47	1.03
STD DS11	Standard			13.9	146.7	130.0	339	1.7	76.2	14.3	980	3.00	46.5	69.3	7.7	67	2.4	6.8	12.7	49	1.03
STD OREAS45EA	Standard			1.5	731.4	14.3	32	0.3	403.3	53.5	425	23.35	11.4	56.1	10.5	4	<0.1	0.3	0.3	315	0.03
STD OREAS45EA	Standard			1.8	725.1	15.2	35	0.3	409.1	60.5	462	26.36	11.7	52.4	11.1	4	<0.1	0.3	0.3	333	0.03
STD OREAS45EA	Standard			1.5	699.3	14.9	33	0.3	370.1	51.9	409	21.33	11.1	57.3	10.9	4	<0.1	0.3	0.3	305	0.03
STD OXC145	Standard		0.209																		
STD OXC145	Standard		0.210																		
STD OXH122	Standard		1.250																		
STD OXH122	Standard		1.224																		

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Bureau Veritas Commodities Canada Ltd.
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PHONE (604) 253-3158

Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St
Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO
Report Date August 16, 2017

Page: 1 of 2 Part 2 of 2

QUALITY CONTROL REPORT WHI17000370.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1630673	Rab Sample	0.064	10	44	0.70	290	0.084	<20	1.61	0.053	0.69	4.2	<0.01	5.2	0.3	0.84	6	1.2	0.3
REP 1630673	QC	0.065	10	47	0.70	302	0.088	<20	1.59	0.052	0.68	4.1	<0.01	5.5	0.4	0.84	6	0.9	0.3
1630675	Rab Sample	0.002	16	6	0.04	21	0.002	<20	0.42	0.026	0.11	1.5	<0.01	0.9	<0.1	<0.05	3	<0.5	<0.2
REP 1630675	QC																		
REP 1630702	QC																		
1630707	Rab Sample	0.016	4	22	0.19	82	0.022	<20	0.56	0.052	0.21	6.3	<0.01	2.2	0.1	0.06	3	<0.5	<0.2
REP 1630707	QC	0.015	4	22	0.19	85	0.023	<20	0.56	0.053	0.21	6.6	<0.01	2.1	0.1	0.06	3	<0.5	<0.2
1630718	Rab Sample	0.161	25	98	1.42	158	0.125	<20	2.05	0.057	0.42	1.0	<0.01	6.2	0.2	0.12	8	1.1	<0.2
REP 1630718	QC	0.149	24	96	1.43	148	0.121	<20	2.05	0.055	0.42	0.8	<0.01	6.1	0.2	0.12	8	1.0	<0.2
Core Reject Duplicates																			
1630668	Rab Sample	0.078	19	87	0.76	306	0.121	<20	1.66	0.021	0.73	1.1	<0.01	6.2	0.3	<0.05	7	<0.5	<0.2
DUP 1630668	QC	0.078	20	84	0.75	306	0.116	<20	1.65	0.020	0.72	1.0	<0.01	5.5	0.3	<0.05	6	<0.5	<0.2
1630702	Rab Sample	0.056	15	60	0.64	211	0.099	<20	1.31	0.020	0.58	4.1	<0.01	5.2	0.3	0.15	5	0.6	<0.2
DUP 1630702	QC	0.058	15	59	0.63	215	0.100	<20	1.30	0.019	0.57	4.2	<0.01	5.2	0.3	0.14	6	<0.5	<0.2
Reference Materials																			
STD DS10	Standard	0.078	19	56	0.78	432	0.085	<20	1.04	0.071	0.34	3.1	0.33	3.1	6.1	0.28	4	2.3	5.1
STD DS10	Standard	0.082	19	59	0.79	447	0.094	<20	1.05	0.070	0.34	3.6	0.37	3.3	5.1	0.28	5	2.3	5.2
STD DS10	Standard	0.081	20	58	0.77	429	0.088	<20	1.05	0.066	0.34	3.6	0.29	3.3	5.4	0.29	4	2.2	5.0
STD DS11	Standard	0.074	18	58	0.82	411	0.092	<20	1.09	0.069	0.38	2.6	0.25	3.2	4.6	0.27	5	2.2	4.5
STD DS11	Standard	0.068	19	61	0.83	416	0.098	<20	1.11	0.070	0.40	2.9	0.27	3.4	4.7	0.28	5	1.9	4.5
STD DS11	Standard	0.068	19	59	0.82	393	0.095	<20	1.11	0.067	0.39	2.8	0.26	3.1	4.8	0.28	5	1.9	4.5
STD OREAS45EA	Standard	0.030	8	880	0.09	146	0.106	<20	3.28	0.023	0.06	<0.1	<0.01	79.2	0.1	<0.05	12	1.5	<0.2
STD OREAS45EA	Standard	0.034	8	896	0.09	156	0.112	<20	3.64	0.023	0.06	<0.1	0.01	86.1	<0.1	<0.05	13	0.9	<0.2
STD OREAS45EA	Standard	0.029	8	816	0.09	150	0.108	<20	3.23	0.025	0.06	<0.1	<0.01	81.2	<0.1	<0.05	13	1.2	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		

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Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St.
Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO
Report Date: August 16, 2017

QUALITY CONTROL REPORT WHI17000370.1

		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	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
STD OXN117	Standard		7.451																		
STD OXN117	Standard		7.550																		
STD DS10 Expected				13.6	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	91.9	7.5	67.1	2.62	9	11.65	43	1.0625
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	61.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXN117 Expected			7.679																		
STD OXC145 Expected			0.212																		
STD OXH122 Expected			1.247																		
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
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
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
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.7	3.0	3.9	44	<0.1	1.2	3.9	520	1.70	0.9	1.4	2.5	23	<0.1	<0.1	<0.1	20	0.51
ROCK-WHI	Prep Blank		<0.005	0.8	4.0	3.3	38	<0.1	1.6	4.3	534	1.77	1.3	1.0	2.4	22	<0.1	0.2	<0.1	22	0.56

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Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St
Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO
Report Date: August 16, 2017

QUALITY CONTROL REPORT WHI17000370.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		P	La	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	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
STD OXN117	Standard																		
STD OXN117	Standard																		
STD DS10 Expected		0.0765	17.5	54.6	0.775	412	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1	0.29	4.3	2.3	5.01
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXN117 Expected																			
STD OXC145 Expected																			
STD OXH122 Expected																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.043	6	3	0.48	67	0.086	<20	0.84	0.071	0.08	0.1	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.044	6	3	0.49	60	0.083	<20	0.85	0.071	0.08	0.1	<0.01	2.9	<0.1	<0.05	4	<0.5	<0.2

Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St.
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Submitted By: Andy Randell
Receiving Lab: Canada-Whitehorse
Received: July 28, 2017
Report Date: August 25, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000398.1

CLIENT JOB INFORMATION

Project:	PLUTO
Shipment ID:	17SKP_RAB_PLU002
P.O. Number:	
Number of Samples:	84

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage
STOR-RJT	Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	82	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	2	Sort, label and box pulps			WHI
FA430	84	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	84	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	84	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	84	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Strike Point Gold
Suite 507 - 837 W. Hastings St.
Vancouver British Columbia V6C 2X1
Canada

CC: Scott Dorian
Shawn Khunkhun

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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. Bureau Veritas 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.

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Project: PLUTO
Report Date: August 25, 2017

CERTIFICATE OF ANALYSIS WHI17000398.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1630789	Drill Core	3.03	<0.005	1.3	85.2	3.7	42	0.2	70.8	17.5	275	2.70	9.8	1.2	2.4	53	<0.1	0.2	<0.1	90	1.33
1630790	Drill Core	4.25	<0.005	0.3	63.6	5.7	38	0.2	83.3	23.9	287	2.31	70.7	1.9	0.4	87	0.2	0.5	0.2	55	2.15
1630791	Drill Core	3.47	0.011	0.4	178.6	30.8	58	0.7	97.2	27.7	286	2.89	30.3	8.1	0.2	97	0.6	0.4	1.0	58	2.53
1630792	Drill Core	2.19	0.006	0.5	117.4	11.1	35	0.4	95.5	23.1	314	2.60	11.3	1.8	0.1	116	0.2	0.3	0.3	57	2.81
1630793	Drill Core	6.51	0.006	1.1	74.3	18.6	61	0.3	91.4	22.4	331	2.44	30.0	2.2	0.6	52	0.7	0.6	0.2	58	2.02
1630794	Drill Core	5.83	0.008	3.3	11.9	27.1	57	0.3	6.0	4.2	193	1.13	5.3	6.2	19.3	7	0.6	0.4	0.2	10	0.23
1630795	Drill Core	3.80	0.005	1.5	6.1	21.0	44	0.2	4.5	1.0	188	1.18	1.8	4.2	21.5	8	0.3	0.3	0.2	<2	0.13
1630796	Drill Core	4.54	<0.005	1.4	7.0	17.1	40	0.1	3.2	0.7	174	1.08	7.4	1.2	19.6	16	0.2	0.3	0.2	<2	0.29
1630797	Drill Core	3.45	0.010	2.3	69.5	34.9	74	0.6	12.5	4.1	291	1.60	23.5	10.4	16.7	107	0.7	1.0	5.6	10	1.30
1630798	Drill Core	4.23	0.021	1.1	187.1	9.0	63	0.5	135.9	33.4	461	4.71	142.3	12.7	0.4	107	0.2	0.6	8.6	86	2.49
1630799	Drill Core	4.29	0.009	2.1	43.1	16.3	66	0.3	53.4	21.0	311	2.77	311.4	10.8	8.1	101	0.3	1.2	0.5	46	1.04
1630800	Rock Pulp	0.08	4.976	8.2	206.9	23.1	78	0.6	15.3	11.3	590	4.56	12.2	6149.4	2.7	78	0.1	4.0	0.5	108	1.00
1630801	Drill Core	3.58	0.018	3.0	76.0	20.0	68	0.5	6.0	13.3	249	2.69	238.9	22.3	12.3	157	0.4	1.1	0.6	27	0.49
1630802	Drill Core	3.95	0.021	3.3	77.0	18.3	67	0.5	4.6	5.7	287	2.94	236.6	16.4	13.0	47	0.3	1.0	0.3	27	0.35
1630803	Drill Core	3.46	0.007	2.0	49.7	10.1	73	0.2	69.2	20.7	496	3.54	86.5	0.9	4.6	123	0.2	0.6	<0.1	63	1.82
1630804	Drill Core	4.08	0.034	2.5	63.1	10.3	60	0.3	31.7	15.1	349	3.24	447.9	38.7	9.3	105	0.3	1.1	1.1	46	1.25
1630805	Drill Core	4.09	0.008	2.9	74.3	26.0	82	0.6	4.5	3.4	257	2.83	32.5	3.7	13.7	140	0.5	1.2	0.2	26	0.47
1630806	Drill Core	3.82	0.013	3.1	54.2	21.5	64	0.6	4.6	4.3	246	2.85	69.6	16.0	13.2	232	0.5	1.1	0.3	26	0.61
1630807	Drill Core	3.67	0.008	3.0	51.1	25.6	77	0.6	5.1	3.9	256	2.91	19.6	5.6	13.0	75	0.5	0.9	0.2	26	0.34
1630808	Drill Core	3.70	0.017	2.9	39.1	27.3	74	0.6	4.0	4.8	243	2.48	210.9	10.5	13.8	44	0.4	1.1	0.3	20	0.30
1630809	Drill Core	3.76	0.021	1.7	9.3	28.5	73	0.5	1.9	1.1	146	0.83	5.5	18.4	16.6	6	0.8	0.8	0.6	<2	0.12
1630810	Drill Core	3.56	0.021	1.7	11.1	27.2	63	0.5	2.5	0.8	98	0.74	4.1	15.2	17.6	4	0.5	1.4	0.5	<2	0.08
1630811	Drill Core	3.87	0.005	3.1	46.4	18.5	55	0.5	2.8	2.4	168	1.96	2.3	2.5	15.1	41	0.3	1.8	0.1	13	0.18
1630812	Drill Core	3.62	0.006	3.0	82.2	12.8	47	0.4	4.4	4.0	222	2.92	2.4	4.7	14.0	47	0.2	0.6	0.2	25	0.45
1630813	Drill Core	3.56	<0.005	3.0	88.9	15.5	54	0.5	4.0	4.7	238	2.82	1.8	<0.5	12.3	43	0.3	0.5	0.1	25	0.47
1630814	Drill Core	3.58	<0.005	3.2	64.8	14.6	51	0.5	4.4	4.7	208	2.99	3.4	1.4	12.2	64	0.3	0.5	<0.1	26	0.57
1630815	Drill Core	3.66	0.009	2.9	55.0	20.2	63	0.5	4.3	4.3	241	2.82	3.0	5.5	13.0	45	0.3	0.8	0.2	24	0.67
1630816	Drill Core	3.48	0.006	3.1	58.2	16.3	97	0.5	4.8	5.0	250	2.88	37.4	4.4	11.2	91	1.4	1.0	0.2	25	0.84
1630817	Drill Core	3.42	0.010	3.3	82.7	19.7	67	0.6	4.5	5.6	228	3.12	15.9	6.8	11.2	49	0.3	1.3	0.2	28	0.42
1630818	Drill Core	3.50	0.032	2.9	94.6	22.8	72	0.6	5.1	8.9	230	2.62	113.1	23.0	11.4	128	0.6	1.5	0.9	27	0.52

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Project: PLUTO
Report Date: August 25, 2017

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1630789	Drill Core	0.047	6	133	1.30	338	0.201	<20	2.82	0.188	0.86	1.1	<0.01	8.7	0.4	0.17	7	<0.5	<0.2
1630790	Drill Core	0.041	2	184	1.20	49	0.189	<20	3.09	0.314	0.40	0.3	<0.01	5.7	0.3	0.17	6	<0.5	<0.2
1630791	Drill Core	0.036	1	164	1.06	34	0.208	<20	3.79	0.392	0.34	0.7	<0.01	5.6	0.3	0.62	7	1.0	0.6
1630792	Drill Core	0.032	<1	155	1.18	27	0.196	<20	3.81	0.363	0.25	1.3	<0.01	7.4	0.2	0.35	6	<0.5	<0.2
1630793	Drill Core	0.037	2	141	1.23	43	0.187	<20	2.47	0.320	0.25	1.6	<0.01	7.4	0.2	0.20	5	<0.5	<0.2
1630794	Drill Core	0.008	28	12	0.08	30	0.022	<20	0.45	0.058	0.14	14.0	<0.01	1.8	<0.1	<0.05	4	<0.5	<0.2
1630795	Drill Core	0.002	31	6	0.02	4	0.007	<20	0.39	0.059	0.10	3.7	<0.01	1.4	<0.1	<0.05	4	<0.5	<0.2
1630796	Drill Core	0.002	32	5	0.03	4	0.002	<20	0.40	0.050	0.11	1.4	<0.01	1.0	<0.1	<0.05	3	<0.5	<0.2
1630797	Drill Core	0.005	28	17	0.17	19	0.020	<20	0.63	0.060	0.20	1.3	<0.01	2.2	0.2	0.27	4	0.6	2.6
1630798	Drill Core	0.031	2	217	1.73	95	0.247	<20	3.55	0.416	1.07	1.4	<0.01	7.5	1.1	1.10	8	2.8	3.9
1630799	Drill Core	0.056	27	79	0.89	266	0.222	<20	1.87	0.197	0.64	1.3	<0.01	6.0	0.5	0.26	7	<0.5	0.3
1630800	Rock Pulp	0.061	8	19	0.90	135	0.156	<20	1.88	0.197	0.24	5.3	0.17	3.5	0.1	<0.05	5	<0.5	<0.2
1630801	Drill Core	0.064	40	11	0.44	394	0.201	<20	1.07	0.100	0.60	4.1	<0.01	4.3	0.4	0.45	6	0.7	0.2
1630802	Drill Core	0.064	37	11	0.43	394	0.218	<20	1.04	0.111	0.62	3.4	<0.01	4.3	0.4	0.54	6	<0.5	<0.2
1630803	Drill Core	0.136	20	114	2.03	77	0.319	<20	2.12	0.106	0.12	1.7	<0.01	4.6	<0.1	0.22	7	<0.5	<0.2
1630804	Drill Core	0.101	36	61	1.21	98	0.257	<20	1.48	0.094	0.14	1.3	<0.01	4.7	<0.1	0.57	7	1.0	0.5
1630805	Drill Core	0.059	45	11	0.44	351	0.191	<20	0.99	0.084	0.44	4.2	<0.01	4.7	0.3	0.73	6	<0.5	0.2
1630806	Drill Core	0.061	47	12	0.44	427	0.199	<20	1.05	0.097	0.56	2.8	<0.01	4.6	0.4	0.74	6	<0.5	<0.2
1630807	Drill Core	0.063	46	11	0.44	448	0.198	<20	0.97	0.095	0.60	4.4	<0.01	4.8	0.4	0.72	6	0.9	<0.2
1630808	Drill Core	0.046	37	10	0.34	322	0.156	<20	0.84	0.085	0.48	2.8	<0.01	3.5	0.3	0.59	5	<0.5	<0.2
1630809	Drill Core	0.002	13	6	0.02	7	0.013	<20	0.25	0.044	0.07	5.6	<0.01	0.7	<0.1	0.06	2	<0.5	<0.2
1630810	Drill Core	0.001	11	5	0.02	4	0.010	<20	0.21	0.047	0.08	5.6	<0.01	0.7	<0.1	0.17	2	<0.5	<0.2
1630811	Drill Core	0.031	26	8	0.22	185	0.096	<20	0.58	0.065	0.28	4.2	<0.01	2.3	0.1	0.53	3	0.6	<0.2
1630812	Drill Core	0.062	48	12	0.43	299	0.192	<20	0.91	0.081	0.38	3.5	<0.01	4.6	0.2	0.77	6	2.0	<0.2
1630813	Drill Core	0.060	40	11	0.43	257	0.180	<20	0.91	0.084	0.34	3.5	<0.01	4.1	0.2	0.74	6	1.3	<0.2
1630814	Drill Core	0.065	41	12	0.44	282	0.181	<20	0.95	0.094	0.34	3.3	<0.01	4.2	0.2	0.79	6	0.7	<0.2
1630815	Drill Core	0.060	39	10	0.41	180	0.147	<20	0.84	0.070	0.21	3.7	<0.01	3.5	0.1	0.70	6	<0.5	<0.2
1630816	Drill Core	0.064	39	11	0.43	229	0.112	<20	0.92	0.069	0.27	2.6	<0.01	3.4	0.1	0.79	5	0.8	<0.2
1630817	Drill Core	0.067	36	12	0.46	447	0.219	<20	1.01	0.105	0.55	4.5	<0.01	4.7	0.3	0.80	6	0.7	0.2
1630818	Drill Core	0.063	38	11	0.45	304	0.172	<20	0.98	0.075	0.37	2.7	<0.01	4.5	0.2	0.64	5	1.7	0.4

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Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1630819	Drill Core	4.42	<0.005	3.0	42.7	7.2	46	0.2	24.6	8.1	237	2.40	78.2	2.0	5.5	68	0.1	0.6	0.2	50	0.34
1630820	Rock	0.24	<0.005	0.3	2.1	4.3	20	0.1	3.6	0.7	105	0.20	5.2	3.3	0.3	287	0.3	1.4	<0.1	15	21.25
1630821	Drill Core	4.39	<0.005	2.1	33.4	4.2	34	0.1	26.1	7.0	212	1.93	20.0	2.3	4.2	27	<0.1	0.3	0.1	56	0.33
1630822	Drill Core	3.68	<0.005	2.0	32.1	3.3	39	<0.1	25.3	7.1	217	1.98	18.7	1.5	4.1	20	0.1	0.2	0.1	53	0.28
1630823	Drill Core	3.98	<0.005	2.3	36.8	4.3	44	<0.1	31.5	8.6	263	2.50	18.6	1.6	4.9	28	<0.1	0.2	0.1	56	0.47
1630824	Drill Core	3.86	0.007	2.0	77.3	2.7	15	0.2	32.6	9.5	119	2.26	26.5	4.0	5.7	36	<0.1	0.2	0.2	55	0.58
1630825	Drill Core	3.90	0.029	1.4	91.8	4.6	26	0.2	41.6	13.4	193	2.13	109.9	8.6	1.5	76	<0.1	0.5	0.3	43	1.68
1630826	Drill Core	4.27	0.005	0.8	155.6	5.2	39	0.3	106.7	29.9	313	3.58	29.5	4.4	0.3	107	<0.1	0.5	0.3	73	2.62
1630827	Drill Core	4.39	0.007	1.1	222.1	12.3	40	0.5	51.6	28.5	340	4.01	91.2	3.9	1.1	35	0.2	0.6	0.2	77	1.77
1630828	Drill Core	4.19	<0.005	1.1	102.6	4.8	29	0.2	75.4	23.3	295	2.87	41.5	2.9	0.9	91	0.1	0.8	0.2	63	1.91
1630829	Drill Core	4.44	<0.005	1.1	114.8	14.6	47	0.4	98.0	25.4	366	3.10	18.2	13.8	0.4	147	0.3	1.0	0.3	68	3.20
1630830	Drill Core	4.05	<0.005	2.3	49.9	4.3	51	0.1	45.3	12.4	281	2.95	39.1	2.2	7.4	46	<0.1	0.5	0.1	108	1.02
1630831	Drill Core	3.56	<0.005	2.0	65.9	4.2	42	0.1	43.5	11.9	292	2.95	38.7	2.4	6.2	80	<0.1	0.5	0.1	104	1.64
1630832	Drill Core	3.90	<0.005	2.5	85.5	4.3	44	0.2	47.7	13.0	269	3.12	27.8	2.4	6.9	71	<0.1	0.3	0.1	105	1.31
1630833	Drill Core	4.26	<0.005	2.7	109.5	18.8	41	0.4	26.4	8.0	167	1.94	14.8	1.7	11.9	64	0.4	0.4	0.2	43	1.37
1630834	Drill Core	3.91	<0.005	3.2	53.9	39.6	69	0.4	14.2	4.1	139	0.98	7.0	0.8	16.0	25	0.9	0.3	0.2	12	0.78
1630835	Drill Core	3.86	0.009	5.7	125.4	76.9	77	1.3	60.4	10.9	247	2.24	16.6	7.3	6.9	62	0.6	1.1	3.7	145	2.16
1630836	Drill Core	4.28	0.006	3.2	181.7	13.1	39	0.4	59.1	12.9	215	2.65	9.9	9.0	7.7	67	0.2	0.5	1.5	115	2.40
1630837	Drill Core	3.88	<0.005	2.8	207.5	7.7	28	0.3	53.6	10.6	151	2.33	8.2	2.1	7.0	55	0.1	0.4	0.3	69	1.44
1630838	Drill Core	3.84	0.008	1.7	705.5	3.5	36	0.9	42.9	17.4	214	3.74	25.4	5.2	7.6	40	0.2	0.3	0.4	74	0.88
1630839	Drill Core	4.37	0.011	1.4	1819.1	9.5	68	2.3	130.9	26.2	209	6.76	16.6	25.6	4.5	90	0.6	0.5	0.3	46	1.25
1630840	Rock Pulp	0.09	4.771	8.4	196.0	22.3	73	0.8	15.2	11.1	588	4.21	12.2	5501.1	2.8	76	0.2	4.3	0.5	110	0.99
1630841	Drill Core	4.35	0.006	1.3	289.4	5.4	35	0.4	28.9	9.4	309	2.24	3.1	2.4	4.3	175	0.2	0.2	0.2	36	20.23
1630842	Drill Core	4.06	0.040	1.2	165.2	9.7	66	0.5	37.1	14.4	426	3.73	176.6	112.8	9.1	87	0.2	0.7	3.1	62	2.32
1630843	Drill Core	2.28	0.023	1.8	1038.4	6.6	59	2.5	46.9	20.6	96	3.41	14.0	15.7	5.8	181	0.7	0.6	1.0	33	2.02
1630844	Drill Core	4.37	0.035	2.6	701.1	68.3	3122	3.4	35.0	19.9	210	2.47	48.2	30.1	16.4	116	40.2	0.4	12.7	10	2.55
1630845	Drill Core	4.26	0.006	1.7	133.6	34.3	260	0.6	5.2	2.6	79	0.85	23.3	7.1	19.1	18	3.1	0.3	1.0	<2	0.33
1630846	Drill Core	4.44	<0.005	2.3	107.8	36.7	146	0.4	3.5	1.7	119	0.92	23.5	5.4	20.6	31	1.5	0.2	0.5	<2	0.52
1630847	Drill Core	4.14	<0.005	2.9	41.9	17.7	55	0.2	27.1	9.4	442	2.36	28.4	3.1	13.0	200	0.5	0.5	0.3	23	3.33
1630848	Drill Core	4.44	<0.005	2.7	23.4	6.5	88	<0.1	46.8	21.2	817	4.64	21.8	1.4	2.4	331	0.3	0.5	<0.1	87	5.09

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1630819	Drill Core	0.059	17	37	0.53	287	0.106	<20	1.12	0.032	0.55	6.6	<0.01	3.7	0.3	0.25	5	<0.5	<0.2
1630820	Rock	0.014	2	3	10.15	18	0.004	<20	0.10	0.002	0.02	0.3	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1630821	Drill Core	0.051	10	40	0.52	192	0.098	<20	1.15	0.024	0.59	4.0	<0.01	3.8	0.3	0.17	4	<0.5	<0.2
1630822	Drill Core	0.047	10	36	0.53	194	0.094	<20	1.14	0.019	0.56	5.4	<0.01	3.5	0.3	0.20	4	<0.5	<0.2
1630823	Drill Core	0.059	14	44	0.63	140	0.052	<20	1.28	0.013	0.41	3.5	<0.01	3.1	0.2	0.21	4	<0.5	<0.2
1630824	Drill Core	0.054	13	41	0.62	96	0.033	<20	1.09	0.030	0.41	3.8	<0.01	3.3	0.2	0.79	4	0.8	<0.2
1630825	Drill Core	0.034	5	51	0.54	38	0.111	<20	1.33	0.131	0.10	4.6	<0.01	3.7	<0.1	0.50	4	0.5	0.3
1630826	Drill Core	0.056	1	165	1.30	19	0.255	<20	3.41	0.363	0.22	0.9	<0.01	5.9	0.2	0.96	7	0.8	0.2
1630827	Drill Core	0.117	5	47	0.72	10	0.327	<20	1.56	0.168	0.10	1.8	<0.01	6.3	<0.1	1.36	5	1.9	0.2
1630828	Drill Core	0.070	3	103	0.90	39	0.281	<20	2.16	0.250	0.20	1.5	<0.01	6.3	0.1	0.64	5	<0.5	<0.2
1630829	Drill Core	0.059	2	125	0.96	21	0.251	<20	3.36	0.402	0.13	1.6	<0.01	6.7	<0.1	0.63	7	1.0	<0.2
1630830	Drill Core	0.082	16	73	0.93	236	0.179	<20	1.94	0.068	0.73	2.4	<0.01	5.6	0.4	0.30	7	0.5	<0.2
1630831	Drill Core	0.075	15	79	0.91	207	0.219	<20	3.01	0.168	0.75	2.7	<0.01	6.5	0.4	0.40	9	0.6	<0.2
1630832	Drill Core	0.099	18	73	0.90	270	0.215	<20	2.40	0.146	0.79	4.0	<0.01	6.8	0.4	0.53	8	0.9	<0.2
1630833	Drill Core	0.047	24	33	0.44	33	0.094	<20	1.47	0.169	0.24	4.2	<0.01	2.9	0.2	0.61	6	1.4	<0.2
1630834	Drill Core	0.015	16	15	0.16	22	0.033	<20	0.58	0.067	0.13	3.5	<0.01	1.1	<0.1	0.24	2	1.1	<0.2
1630835	Drill Core	0.162	23	58	0.67	43	0.103	<20	1.43	0.114	0.16	4.9	<0.01	4.8	<0.1	0.58	6	2.1	1.6
1630836	Drill Core	0.144	24	72	0.84	94	0.135	<20	1.71	0.151	0.13	5.3	<0.01	6.0	0.1	0.86	6	2.9	0.9
1630837	Drill Core	0.133	15	63	0.93	38	0.151	<20	1.53	0.130	0.17	4.3	<0.01	4.7	0.1	0.75	6	2.4	0.3
1630838	Drill Core	0.061	14	70	1.04	58	0.230	<20	2.01	0.098	0.76	4.3	<0.01	6.9	0.4	1.17	8	2.3	0.5
1630839	Drill Core	0.058	8	135	1.11	49	0.212	<20	2.35	0.155	0.58	10.1	<0.01	5.6	0.4	3.04	9	8.6	0.6
1630840	Rock Pulp	0.060	8	20	0.89	136	0.158	<20	1.88	0.191	0.24	5.3	0.15	3.3	<0.1	<0.05	5	<0.5	<0.2
1630841	Drill Core	0.034	12	43	0.78	13	0.123	<20	1.56	0.093	0.08	2.2	<0.01	4.2	<0.1	0.61	5	1.0	<0.2
1630842	Drill Core	0.068	16	64	1.10	48	0.220	<20	2.19	0.091	0.39	2.4	<0.01	6.2	0.2	0.91	9	0.5	1.3
1630843	Drill Core	0.109	14	41	0.61	43	0.153	<20	2.39	0.281	0.17	2.8	<0.01	3.3	<0.1	1.88	7	3.9	0.9
1630844	Drill Core	0.008	11	18	0.32	24	0.004	<20	0.57	0.020	0.13	1.3	<0.01	1.1	<0.1	1.27	3	2.2	5.0
1630845	Drill Core	0.002	23	8	0.10	15	0.002	<20	0.34	0.037	0.12	1.5	<0.01	0.6	<0.1	0.07	2	<0.5	0.3
1630846	Drill Core	0.002	27	8	0.12	18	0.001	<20	0.41	0.034	0.12	1.3	<0.01	0.7	<0.1	<0.05	2	<0.5	<0.2
1630847	Drill Core	0.049	25	51	0.99	21	<0.001	<20	1.53	0.007	0.14	0.5	<0.01	2.5	<0.1	<0.05	5	<0.5	<0.2
1630848	Drill Core	0.164	21	110	2.33	193	0.124	<20	3.65	0.152	0.39	0.4	<0.01	6.5	0.1	0.08	10	<0.5	<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.

MINERAL LABORATORIES
Canada

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Client: **Strike Point Gold**
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Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO
Report Date: August 25, 2017

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CERTIFICATE OF ANALYSIS WHI17000398.1

	Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	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
1630849	Drill Core	4.57	<0.005	2.6	129.1	38.3	100	0.4	107.0	17.3	483	2.96	85.6	1.9	10.0	216	0.6	0.8	0.5	72	4.05
1630850	Drill Core	4.21	0.284	1.9	2678.8	24.7	103	3.4	82.0	28.6	283	6.92	46.3	241.8	5.3	217	1.2	1.4	18.4	35	6.98
1630851	Drill Core	4.32	0.111	2.6	2352.4	9.3	76	4.4	71.5	32.3	313	8.60	43.9	83.4	5.2	226	0.9	2.6	14.8	46	9.37
1630852	Drill Core	4.47	0.146	2.6	707.7	9.7	40	1.1	60.3	22.4	228	4.67	44.0	75.9	5.2	144	0.2	2.1	155.7	58	2.38
1630853	Drill Core	4.61	0.020	1.7	668.0	4.6	43	0.4	66.3	27.4	271	5.18	3.4	16.4	2.6	99	0.2	0.4	1.6	85	2.21
1630854	Drill Core	4.31	0.008	1.4	100.8	5.3	66	<0.1	34.4	16.8	323	4.00	30.1	10.0	8.7	157	<0.1	0.1	0.7	66	1.48
1630855	Drill Core	4.48	0.086	1.5	1344.4	7.2	69	1.0	33.7	34.4	262	7.63	11.1	114.2	8.2	108	0.4	0.2	26.9	46	1.95
1630856	Drill Core	3.71	0.008	1.4	312.6	16.4	44	0.4	24.4	15.5	256	3.20	23.5	7.4	7.2	193	0.2	0.6	1.3	36	6.33
1630857	Drill Core	4.17	0.067	0.9	1220.5	3.6	36	1.1	22.4	19.6	232	4.37	7.9	18.9	3.9	177	0.3	0.2	1.1	51	15.29
1630858	Drill Core	4.42	0.035	1.3	1426.6	7.7	54	2.4	59.7	21.1	354	4.22	18.4	21.1	5.7	169	0.3	0.3	10.8	80	5.39
1630859	Drill Core	4.47	0.062	1.3	1772.2	9.6	66	3.5	36.3	26.8	343	5.88	78.2	54.2	12.6	141	0.3	0.7	3.7	55	4.14
1630860	Rock	0.27	<0.005	0.3	5.0	4.5	21	0.1	3.0	0.5	117	0.17	3.0	3.0	0.2	287	0.2	1.6	0.1	16	20.39
1630861	Drill Core	4.44	0.017	1.4	560.5	4.7	73	1.1	38.5	21.4	302	4.35	4.7	13.1	8.5	67	0.2	<0.1	0.8	59	1.36
1630862	Drill Core	3.78	0.049	1.6	2476.9	20.9	535	6.2	42.4	24.0	305	4.08	112.7	28.1	9.0	95	8.3	0.4	3.1	51	2.30
1630863	Drill Core	4.00	0.019	1.9	566.4	7.6	59	1.4	65.3	20.8	244	3.30	77.7	24.5	3.9	100	0.5	0.4	4.1	56	1.33
1630864	Drill Core	4.21	0.053	2.0	951.0	5.6	74	2.3	132.2	23.1	274	3.34	48.5	43.6	5.9	115	0.6	0.3	9.4	56	1.18
1630865	Drill Core	3.99	0.116	1.7	3881.7	8.6	91	6.2	181.2	52.2	117	6.54	<0.5	114.8	2.5	141	1.2	0.4	8.5	30	2.16
1630866	Drill Core	3.85	0.011	1.7	747.4	35.6	150	1.5	87.1	19.3	152	2.78	8.0	6.1	3.3	368	1.9	0.7	1.1	21	11.61
1630867	Drill Core	4.16	0.014	1.6	278.9	21.9	57	0.9	36.1	11.1	145	2.20	2.3	7.0	5.7	248	0.7	0.7	0.4	15	10.93
1630868	Drill Core	4.54	0.016	1.4	319.9	14.3	46	1.0	44.9	18.1	148	3.67	4.6	8.8	4.6	247	0.4	0.7	6.3	17	12.51
1630869	Drill Core	4.05	0.013	1.5	299.8	14.8	62	0.6	39.2	14.5	125	3.51	24.3	6.8	8.4	187	0.4	0.2	0.7	38	3.55
1630870	Drill Core	3.49	0.009	1.2	60.7	5.8	87	0.1	36.2	16.0	347	3.53	4.6	4.0	8.2	82	<0.1	0.1	0.5	53	2.11
1630871	Drill Core	3.74	0.059	0.7	529.0	22.8	105	1.6	42.0	15.1	350	5.08	5.3	41.5	7.1	245	0.5	0.2	40.5	60	5.37
1630872	Drill Core	3.91	0.007	1.4	223.7	22.8	115	0.9	58.5	17.3	484	4.09	26.9	0.9	5.7	372	0.5	0.6	22.7	94	3.95

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Project: PLUTO
Report Date: August 25, 2017

CERTIFICATE OF ANALYSIS WHI17000398.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1630849	Drill Core	0.176	21	231	2.65	433	0.187	<20	3.13	0.114	1.02	2.2	<0.01	6.2	0.6	0.09	9	<0.5	0.3
1630850	Drill Core	0.104	14	130	1.58	214	0.118	<20	1.94	0.079	0.51	2.7	<0.01	3.6	0.4	3.46	5	12.2	11.1
1630851	Drill Core	0.083	13	103	1.16	114	0.080	<20	1.65	0.040	0.35	2.0	<0.01	6.1	0.3	3.67	6	11.7	11.5
1630852	Drill Core	0.084	15	74	1.16	68	0.188	<20	1.87	0.056	0.23	3.1	<0.01	5.8	0.1	1.80	7	3.9	87.0
1630853	Drill Core	0.131	9	75	1.37	102	0.359	<20	1.93	0.091	0.41	1.9	<0.01	5.0	0.2	2.21	9	4.0	1.2
1630854	Drill Core	0.065	18	57	1.02	134	0.259	<20	2.65	0.088	0.93	1.0	<0.01	6.9	0.3	0.53	10	0.5	0.3
1630855	Drill Core	0.064	16	48	0.91	45	0.128	<20	1.96	0.077	0.39	2.6	<0.01	4.5	0.2	2.74	8	8.2	16.2
1630856	Drill Core	0.051	14	40	0.70	30	0.142	<20	1.93	0.085	0.25	2.5	0.01	3.6	0.1	0.81	7	0.9	0.6
1630857	Drill Core	0.034	8	51	0.94	14	0.103	<20	1.33	0.045	0.14	1.8	<0.01	4.8	<0.1	1.76	6	4.5	0.6
1630858	Drill Core	0.049	14	128	1.51	14	0.107	<20	2.03	0.051	0.10	2.6	<0.01	8.1	<0.1	1.10	8	4.6	6.0
1630859	Drill Core	0.061	39	54	1.00	16	0.019	<20	1.78	0.014	0.18	1.7	<0.01	4.4	<0.1	1.67	8	5.7	3.0
1630860	Rock	0.012	1	3	10.93	17	0.002	<20	0.09	0.002	0.02	0.2	0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1630861	Drill Core	0.057	19	60	0.96	104	0.203	<20	2.21	0.055	0.93	2.5	<0.01	6.3	0.4	0.79	9	1.3	0.6
1630862	Drill Core	0.053	15	66	0.97	65	0.136	<20	1.91	0.116	0.57	9.6	<0.01	5.8	0.3	1.52	7	3.2	1.6
1630863	Drill Core	0.090	7	91	0.99	70	0.261	<20	2.03	0.167	0.56	27.1	<0.01	4.8	0.3	0.92	8	2.0	2.3
1630864	Drill Core	0.051	12	168	1.37	100	0.271	<20	2.43	0.108	0.83	33.9	<0.01	5.9	0.4	0.68	10	2.1	5.2
1630865	Drill Core	0.072	8	107	0.78	34	0.243	<20	2.59	0.170	0.16	48.0	<0.01	2.0	<0.1	2.98	7	17.3	4.9
1630866	Drill Core	0.054	7	75	0.46	25	0.168	<20	2.67	0.177	0.10	10.5	<0.01	1.5	<0.1	1.42	7	2.4	0.6
1630867	Drill Core	0.068	14	23	0.15	38	0.118	<20	3.22	0.197	0.11	4.1	<0.01	1.4	<0.1	1.06	9	1.5	0.4
1630868	Drill Core	0.086	11	24	0.20	35	0.110	<20	2.99	0.136	0.07	2.1	<0.01	1.8	<0.1	1.92	9	2.2	3.6
1630869	Drill Core	0.056	19	45	0.53	59	0.140	<20	4.01	0.242	0.43	3.9	<0.01	4.4	0.2	1.55	13	0.8	0.5
1630870	Drill Core	0.044	14	59	0.98	163	0.236	<20	2.20	0.054	1.08	2.9	<0.01	6.3	0.5	0.46	8	<0.5	0.2
1630871	Drill Core	0.090	15	98	1.23	273	0.167	<20	1.80	0.057	0.76	6.4	<0.01	5.3	0.5	0.44	7	0.7	21.1
1630872	Drill Core	0.082	17	136	1.51	116	0.144	<20	1.70	0.054	0.27	1.6	<0.01	7.3	0.3	0.21	7	<0.5	11.6

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Project: PLUTO
Report Date: August 25, 2017

QUALITY CONTROL REPORT WHI17000398.1

	Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	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
Pulp Duplicates																					
1630797	Drill Core	3.45	0.010	2.3	69.5	34.9	74	0.6	12.5	4.1	291	1.60	23.5	10.4	16.7	107	0.7	1.0	5.6	10	1.30
REP 1630797	QC			2.6	70.2	34.6	80	0.6	13.0	4.2	290	1.61	24.3	4.3	17.3	110	0.7	0.9	5.9	10	1.31
1630800	Rock Pulp	0.08	4.976	8.2	206.9	23.1	78	0.8	15.3	11.3	590	4.56	12.2	6149.4	2.7	78	0.1	4.0	0.5	108	1.00
REP 1630800	QC			8.0	201.4	22.0	76	0.9	14.8	11.4	606	4.54	12.0	5206.5	2.7	77	0.1	4.1	0.5	110	1.01
1630808	Drill Core	3.70	0.017	2.9	39.1	27.3	74	0.6	4.0	4.8	243	2.48	210.9	10.5	13.8	44	0.4	1.1	0.3	20	0.30
REP 1630808	QC		0.019																		
1630833	Drill Core	4.28	<0.005	2.7	109.5	18.8	41	0.4	26.4	8.0	167	1.94	14.8	1.7	11.9	64	0.4	0.4	0.2	43	1.37
REP 1630833	QC		<0.005																		
1630834	Drill Core	3.91	<0.005	3.2	53.9	39.6	69	0.4	14.2	4.1	139	0.98	7.0	0.8	16.0	25	0.9	0.3	0.2	12	0.78
REP 1630834	QC			2.7	54.4	39.9	70	0.4	11.9	4.2	136	0.99	7.2	1.9	16.1	26	0.9	0.3	0.2	12	0.78
1630862	Drill Core	3.78	0.049	1.6	2476.9	20.9	535	6.2	42.4	24.0	305	4.08	112.7	28.1	9.0	95	8.3	0.4	3.1	51	2.30
REP 1630862	QC			1.6	2430.4	20.4	534	6.0	42.4	23.3	301	4.01	117.8	113.3	9.0	97	8.3	0.5	3.0	51	2.27
1630868	Drill Core	4.54	0.016	1.4	319.9	14.3	46	1.0	44.9	18.1	148	3.67	4.6	8.8	4.6	247	0.4	0.7	6.3	17	12.51
REP 1630868	QC		0.016																		
Core Reject Duplicates																					
1630795	Drill Core	3.80	0.005	1.5	6.1	21.0	44	0.2	4.5	1.0	188	1.18	1.8	4.2	21.5	8	0.3	0.3	0.2	<2	0.13
DUP 1630795	QC		0.005	2.0	5.5	20.4	41	0.2	6.6	1.0	184	1.13	1.9	4.4	19.8	8	0.2	0.4	0.2	<2	0.13
1630829	Drill Core	4.44	<0.005	1.1	114.8	14.6	47	0.4	98.0	25.4	366	3.10	18.2	13.8	0.4	147	0.3	1.0	0.3	68	3.20
DUP 1630829	QC		<0.005	0.9	112.2	13.2	43	0.4	101.3	25.7	386	3.23	18.3	2.8	0.4	147	0.3	0.9	0.3	72	3.32
1630863	Drill Core	4.00	0.019	1.9	566.4	7.6	59	1.4	65.3	20.8	244	3.30	77.7	24.5	3.9	100	0.5	0.4	4.1	56	1.33
DUP 1630863	QC		0.020	1.8	563.6	7.7	61	1.3	65.2	20.5	248	3.32	80.4	17.5	3.9	102	0.4	0.4	3.5	58	1.37
Reference Materials																					
STD DS11	Standard			14.1	149.6	131.9	330	1.6	81.2	13.4	1022	3.16	40.4	55.1	6.9	64	2.1	7.9	11.1	48	1.03
STD DS11	Standard			13.0	136.9	122.2	309	1.6	76.3	13.0	974	2.89	41.7	60.2	6.9	63	2.0	7.9	11.2	44	0.99
STD DS11	Standard			12.6	154.9	137.6	354	1.6	80.4	13.7	1033	3.01	41.0	88.5	7.6	68	2.3	7.7	12.2	47	1.02
STD DS11	Standard			13.9	155.2	146.4	332	1.8	78.5	14.1	977	3.01	42.7	90.1	7.6	67	2.3	7.6	12.5	45	1.02
STD OREAS45EA	Standard			1.6	714.8	13.9	32	0.3	415.3	53.1	423	24.79	12.4	62.8	9.7	4	<0.1	0.4	0.3	313	0.03
STD OREAS45EA	Standard			1.6	694.0	13.9	28	0.2	386.6	50.7	397	20.42	11.8	59.8	9.7	4	<0.1	0.4	0.3	292	0.03

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1630797	Drill Core	0.005	28	17	0.17	19	0.020	<20	0.63	0.060	0.20	1.3	<0.01	2.2	0.2	0.27	4	0.6	2.6
REP 1630797	QC	0.004	29	17	0.16	19	0.019	<20	0.62	0.060	0.20	1.4	<0.01	2.5	0.2	0.27	4	1.1	2.7
1630800	Rock Pulp	0.061	8	19	0.90	135	0.156	<20	1.88	0.197	0.24	5.3	0.17	3.5	0.1	<0.05	5	<0.5	<0.2
REP 1630800	QC	0.064	8	21	0.91	139	0.160	<20	1.91	0.199	0.24	5.2	0.16	3.5	<0.1	<0.05	5	<0.5	<0.2
1630808	Drill Core	0.046	37	10	0.34	322	0.156	<20	0.84	0.085	0.48	2.8	<0.01	3.5	0.3	0.59	5	<0.5	<0.2
REP 1630808	QC																		
1630833	Drill Core	0.047	24	33	0.44	33	0.094	<20	1.47	0.169	0.24	4.2	<0.01	2.9	0.2	0.61	6	1.4	<0.2
REP 1630833	QC																		
1630834	Drill Core	0.015	16	15	0.16	22	0.033	<20	0.58	0.067	0.13	3.5	<0.01	1.1	<0.1	0.24	2	1.1	<0.2
REP 1630834	QC	0.014	16	15	0.16	24	0.034	<20	0.59	0.069	0.14	3.4	<0.01	1.1	<0.1	0.25	3	0.8	<0.2
1630862	Drill Core	0.053	15	66	0.97	65	0.136	<20	1.91	0.116	0.57	9.6	<0.01	5.8	0.3	1.52	7	3.2	1.6
REP 1630862	QC	0.052	14	65	0.95	65	0.133	<20	1.88	0.113	0.56	9.7	<0.01	5.5	0.3	1.46	8	3.9	1.6
1630868	Drill Core	0.086	11	24	0.20	35	0.110	<20	2.99	0.138	0.07	2.1	<0.01	1.8	<0.1	1.92	9	2.2	3.6
REP 1630868	QC																		
Core Reject Duplicates																			
1630795	Drill Core	0.002	31	6	0.02	4	0.007	<20	0.39	0.059	0.10	3.7	<0.01	1.4	<0.1	<0.05	4	<0.5	<0.2
DUP 1630795	QC	0.003	31	6	0.02	3	0.007	<20	0.38	0.055	0.10	3.9	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2
1630829	Drill Core	0.059	2	125	0.96	21	0.251	<20	3.36	0.402	0.13	1.6	<0.01	6.7	<0.1	0.63	7	1.0	<0.2
DUP 1630829	QC	0.064	2	131	1.01	22	0.260	<20	3.52	0.424	0.14	1.3	<0.01	7.3	<0.1	0.64	7	0.7	<0.2
1630863	Drill Core	0.090	7	91	0.99	70	0.261	<20	2.03	0.167	0.56	27.1	<0.01	4.8	0.3	0.92	8	2.0	2.3
DUP 1630863	QC	0.089	7	94	1.00	73	0.260	<20	2.06	0.171	0.56	26.7	<0.01	4.7	0.3	0.92	8	2.4	2.0
Reference Materials																			
STD DS11	Standard	0.076	19	61	0.85	421	0.094	<20	1.15	0.070	0.39	2.1	0.25	2.9	5.0	0.27	5	1.9	4.3
STD DS11	Standard	0.066	17	58	0.78	406	0.089	<20	1.05	0.064	0.38	3.0	0.26	3.0	4.5	0.26	4	1.0	4.5
STD DS11	Standard	0.069	17	58	0.85	403	0.092	<20	1.07	0.068	0.39	2.4	0.26	2.8	5.0	0.28	5	2.0	4.3
STD DS11	Standard	0.075	18	57	0.84	409	0.088	<20	1.05	0.067	0.37	2.9	0.28	3.4	5.0	0.27	5	1.9	4.3
STD OREAS45EA	Standard	0.028	7	923	0.10	140	0.111	<20	3.52	0.022	0.06	<0.1	0.02	86.0	0.1	<0.05	13	<0.5	<0.2
STD OREAS45EA	Standard	0.027	7	837	0.10	142	0.105	<20	3.15	0.016	0.05	<0.1	0.01	80.7	<0.1	<0.05	12	<0.5	<0.2

MINERAL LABORATORIES
Canada

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

www.bureauveritas.com/um

Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St.
Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO
Report Date: August 25, 2017

QUALITY CONTROL REPORT WHI17000398.1

		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	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
STD OREAS45EA	Standard			1.6	709.6	14.4	30	0.3	387.2	52.1	407	22.29	10.5	58.6	11.0	4	<0.1	0.4	0.5	312	0.05
STD OREAS45EA	Standard			1.6	678.0	13.8	30	0.2	358.7	50.2	385	20.48	10.8	53.3	9.6	4	<0.1	0.4	0.2	296	0.03
STD OREAS45EA	Standard			1.7	744.5	14.9	33	0.3	427.5	59.7	435	26.17	12.2	54.0	10.8	4	<0.1	0.3	0.3	322	0.04
STD OXC145	Standard		0.202																		
STD OXC145	Standard		0.206																		
STD OXC145	Standard		0.210																		
STD OXH122	Standard		1.229																		
STD OXH122	Standard		1.230																		
STD OXH122	Standard		1.231																		
STD OXN117	Standard		7.489																		
STD OXN117	Standard		7.600																		
STD OXN117	Standard		7.528																		
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXN117 Expected			7.679																		
STD OXC145 Expected			0.212																		
STD OXH122 Expected			1.247																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
BLK	Blank		<0.005																		
BLK	Blank		0.007																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	0.2	0.2	<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
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
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
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
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
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
Prep Wash																					

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St
Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO
Report Date: August 25, 2017

QUALITY CONTROL REPORT WHI17000398.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		P	La	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	ppm
		0.001	**1**	**1**	**0.01**	**1**	**0.001**	**20**	**0.01**	**0.001**	**0.01**	**0.1**	**0.01**	**0.1**	**0.1**	**0.05**	**1**	**0.5**	**0.2**
STD OREAS45EA	Standard	0.030	7	788	0.10	146	0.104	<20	3.27	0.016	0.06	<0.1	<0.01	80.7	<0.1	<0.05	13	<0.5	<0.2
STD OREAS45EA	Standard	0.028	7	777	0.08	142	0.093	<20	3.14	0.019	0.05	<0.1	<0.01	72.6	<0.1	<0.05	12	0.9	<0.2
STD OREAS45EA	Standard	0.032	8	973	0.10	153	0.105	<20	3.61	0.026	0.06	<0.1	0.02	84.6	<0.1	<0.05	13	1.3	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OXN117	Standard																		
STD OXN117	Standard																		
STD OXN117	Standard																		
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXN117 Expected																			
STD OXC145 Expected																			
STD OXH122 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																			

BUREAU VERITAS MINERAL LABORATORIES Canada

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Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St
Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO
Report Date: August 25, 2017

QUALITY CONTROL REPORT WHI17000398.1

		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	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
ROCK-WHI	Prep Blank		<0.005	0.7	4.9	1.5	39	<0.1	0.9	4.0	551	1.71	1.1	<0.5	2.0	21	<0.1	<0.1	<0.1	22	0.52
ROCK-WHI	Prep Blank		<0.005	0.5	3.2	1.1	36	<0.1	1.1	3.7	561	1.72	0.7	1.7	2.1	21	<0.1	<0.1	<0.1	21	0.57

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QUALITY CONTROL REPORT WHI17000398.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
ROCK-WHI	Prep Blank	0.041	5	2	0.52	58	0.083	<20	0.92	0.089	0.09	<0.1	<0.01	2.9	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.040	5	3	0.49	49	0.084	<20	0.96	0.107	0.11	0.1	<0.01	2.7	<0.1	<0.05	3	<0.5	<0.2

Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St
Vancouver British Columbia V6C 2X1 Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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Submitted By: Andy Randell
Receiving Lab: Canada-Whitehorse
Received: July 28, 2017
Report Date: August 21, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000399.1

CLIENT JOB INFORMATION

Project:	PLUTO
Shipment ID:	17SKP_RAB_PLU002
P.O. Number	
Number of Samples:	70

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage
STOR-RJT	Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	68	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	2	Sort, label and box pulps			WHI
FA430	70	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	70	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	70	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	70	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Strike Point Gold
Suite 507 - 837 W. Hastings St.
Vancouver British Columbia V6C 2X1
Canada

CC: Scott Dorian
Shawn Khunkhun

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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. Bureau Veritas 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.

Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St.
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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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Project: PLUTO
Report Date: August 21, 2017

CERTIFICATE OF ANALYSIS WHI17000399.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1630719	Drill Core	3.01	1.347	1.8	376.9	260.9	1531	4.2	28.5	9.3	282	4.95	6723.8	1243.1	7.9	71	25.4	16.4	44.1	29	0.98
1630720	Rock Pulp	0.08	5.386	7.0	182.2	20.9	73	1.0	14.4	10.5	569	3.98	12.0	6482.6	2.6	77	<0.1	3.4	0.5	97	0.84
1630721	Drill Core	4.16	0.076	2.9	177.9	39.8	358	1.0	71.2	12.0	247	1.66	293.6	86.8	5.6	111	1.7	1.2	3.2	26	1.72
1630722	Drill Core	3.76	0.014	0.9	119.8	13.7	180	0.5	35.6	15.1	387	3.58	62.0	9.1	0.8	219	0.7	0.5	0.7	50	2.73
1630723	Drill Core	4.98	0.014	1.2	59.9	10.3	104	0.3	67.0	17.8	452	3.19	51.8	8.4	4.5	179	0.5	0.5	0.8	58	1.79
1630724	Drill Core	5.62	0.024	0.8	162.7	12.6	80	0.5	99.5	20.2	509	3.68	40.9	16.1	2.5	139	0.4	0.4	1.2	79	2.67
1630725	Drill Core	4.34	<0.005	0.6	61.8	12.5	44	0.2	26.2	8.9	339	2.46	28.3	2.2	11.7	98	0.2	0.4	0.2	29	1.50
1630726	Drill Core	5.40	<0.005	0.7	4.4	16.3	24	<0.1	2.1	0.8	192	0.97	3.4	2.5	15.5	16	<0.1	0.1	<0.1	<2	0.27
1630727	Drill Core	5.36	<0.005	1.2	11.5	13.8	38	<0.1	4.1	1.4	184	1.09	8.7	1.9	14.8	10	0.3	0.2	<0.1	3	0.15
1630728	Drill Core	4.83	<0.005	1.3	6.9	15.9	39	<0.1	2.7	0.9	179	1.04	6.6	4.0	17.3	10	0.3	0.2	<0.1	<2	0.24
1630729	Drill Core	3.30	<0.005	1.4	9.2	13.9	34	<0.1	1.7	0.7	155	0.91	6.5	<0.5	16.4	11	0.3	0.1	<0.1	<2	0.16
1630730	Drill Core	2.62	0.007	12.2	35.4	18.4	59	0.2	13.0	5.1	314	1.61	27.4	6.9	11.7	95	0.4	1.3	0.2	38	1.41
1630731	Drill Core	2.98	0.007	3.1	108.8	30.1	53	0.6	3.4	4.0	126	1.00	20.4	6.5	7.4	131	0.8	0.7	0.2	17	1.01
1630732	Drill Core	3.28	0.008	2.2	80.3	15.6	41	0.3	15.7	6.6	187	1.43	44.5	3.7	8.7	285	0.3	0.8	0.3	31	2.12
1630733	Drill Core	3.50	0.279	0.7	257.9	15.8	57	0.8	19.6	7.8	197	1.00	38.6	305.2	9.0	327	0.7	0.7	5.2	15	3.28
1630734	Drill Core	3.68	0.590	0.4	1751.2	8.9	132	4.3	5.2	5.7	236	2.39	6.8	433.7	2.2	158	1.8	0.8	7.3	14	12.17
1630735	Drill Core	3.52	0.785	0.4	1727.8	49.6	113	2.9	4.1	13.3	203	7.94	26.1	562.2	1.0	166	1.3	1.9	12.5	6	10.00
1630736	Drill Core	3.74	6.812	0.9	1104.0	12.5	50	3.5	11.7	8.6	248	4.29	19.8	5170.4	3.3	175	0.6	2.4	184.9	29	13.07
1630737	Drill Core	3.28	0.051	0.4	71.8	4.1	8	0.1	3.1	2.2	90	0.59	1.8	39.0	1.5	272	<0.1	0.2	1.3	12	25.67
1630738	Drill Core	3.74	0.030	0.4	185.4	41.9	156	0.9	4.0	3.4	487	1.27	15.6	21.6	1.5	360	1.8	0.4	2.5	12	28.32
1630739	Drill Core	2.66	0.038	1.0	1201.9	13.6	142	3.6	69.9	24.4	347	4.18	58.0	32.3	6.8	84	1.8	0.7	15.8	44	2.54
1630740	Rock	0.28	0.005	0.3	4.7	4.1	21	0.1	2.4	0.8	114	0.17	3.7	5.0	0.2	296	0.2	1.5	0.1	16	20.11
1630741	Drill Core	3.33	0.418	0.8	2977.2	14.6	226	10.6	44.9	26.6	210	4.61	13.5	341.7	6.7	148	2.9	0.5	43.8	41	1.93
1630742	Drill Core	3.51	0.215	1.2	1960.0	11.1	98	4.5	48.1	24.2	162	4.58	25.9	134.5	3.2	135	0.9	1.1	41.0	77	1.97
1630743	Drill Core	3.40	1.046	1.0	7736.6	19.0	386	35.1	23.5	23.4	286	3.89	50.0	815.9	8.0	199	5.3	0.9	118.6	32	3.12
1630744	Drill Core	3.64	0.504	2.0	8098.2	22.3	414	22.8	13.6	29.3	233	7.11	20.1	446.2	1.2	33	4.8	1.1	81.8	9	1.66
1630745	Drill Core	2.68	0.295	1.4	1256.2	10.8	74	2.8	34.7	12.3	383	3.54	83.3	107.7	8.7	143	0.5	0.5	59.6	66	2.80
1630746	Drill Core	3.63	0.012	0.8	308.7	8.7	60	0.7	53.9	19.7	460	4.04	56.1	20.6	7.8	153	0.2	0.3	3.9	67	2.46
1630747	Drill Core	2.42	0.010	1.3	215.2	25.7	33	0.5	10.5	5.7	116	1.79	33.0	5.5	17.9	59	0.2	0.3	1.0	5	1.09
1630748	Drill Core	2.90	0.012	2.2	41.4	25.4	32	0.3	3.6	0.8	66	0.72	14.3	9.6	18.5	14	0.3	0.2	2.0	<2	0.25

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Project: PLUTO
Report Date: August 21, 2017

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CERTIFICATE OF ANALYSIS WHI17000399.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1630719	Drill Core	0.046	17	46	0.47	46	0.086	<20	1.21	0.060	0.25	3.9	0.03	2.8	0.1	0.28	6	3.2	6.6
1630720	Rock Pulp	0.058	7	18	0.85	131	0.127	<20	1.60	0.167	0.22	4.9	0.17	3.3	<0.1	<0.05	5	<0.5	<0.2
1630721	Drill Core	0.071	16	71	0.80	23	0.150	<20	1.39	0.110	0.13	2.0	<0.01	1.8	<0.1	0.12	5	<0.5	0.9
1630722	Drill Core	0.106	8	54	1.01	40	0.216	<20	2.81	0.164	0.19	1.2	<0.01	2.7	0.1	0.70	9	<0.5	0.2
1630723	Drill Core	0.109	16	119	1.64	69	0.252	<20	2.52	0.188	0.35	1.1	<0.01	3.4	0.2	0.18	9	<0.5	0.4
1630724	Drill Core	0.114	16	195	2.27	60	0.228	<20	2.39	0.139	0.53	1.4	<0.01	6.1	0.4	0.41	8	0.5	0.4
1630725	Drill Core	0.030	27	35	0.88	16	0.002	<20	1.37	0.013	0.18	0.5	<0.01	2.7	<0.1	<0.05	6	<0.5	<0.2
1630726	Drill Core	0.002	26	4	0.05	5	0.002	<20	0.36	0.049	0.09	1.9	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2
1630727	Drill Core	0.005	25	6	0.08	5	0.002	<20	0.41	0.048	0.11	2.6	<0.01	1.3	<0.1	<0.05	3	<0.5	<0.2
1630728	Drill Core	0.003	27	5	0.05	5	0.003	<20	0.39	0.059	0.11	3.1	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1630729	Drill Core	0.002	28	4	0.03	3	0.003	<20	0.33	0.058	0.10	2.8	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2
1630730	Drill Core	0.085	28	22	0.49	79	0.199	<20	0.97	0.105	0.37	3.2	<0.01	3.5	0.2	0.07	5	<0.5	<0.2
1630731	Drill Core	0.092	27	5	0.13	83	0.126	<20	0.60	0.101	0.19	2.5	<0.01	1.3	<0.1	0.19	2	<0.5	0.2
1630732	Drill Core	0.119	24	16	0.32	102	0.156	<20	1.79	0.214	0.20	2.1	<0.01	2.7	0.1	0.25	6	0.5	<0.2
1630733	Drill Core	0.046	30	19	0.19	21	0.145	<20	4.35	0.369	0.07	2.5	<0.01	1.6	<0.1	0.19	11	<0.5	2.1
1630734	Drill Core	0.012	6	9	6.78	11	0.038	44	1.76	0.049	0.19	2.4	<0.01	2.3	<0.1	1.21	6	3.5	4.4
1630735	Drill Core	0.008	3	4	3.35	7	0.014	22	1.74	0.146	0.10	3.5	<0.01	2.2	<0.1	3.68	6	17.8	7.6
1630736	Drill Core	0.028	6	19	3.30	32	0.115	32	0.96	0.044	0.29	3.7	<0.01	4.9	0.1	2.02	5	5.2	87.9
1630737	Drill Core	0.023	5	8	0.57	16	0.041	<20	0.80	0.082	0.10	1.4	<0.01	2.3	<0.1	0.24	2	<0.5	0.6
1630738	Drill Core	0.016	4	8	0.60	9	0.002	<20	0.37	0.003	0.08	0.2	<0.01	2.5	<0.1	0.46	1	<0.5	1.3
1630739	Drill Core	0.032	10	82	0.98	47	0.070	<20	1.45	0.059	0.35	5.3	<0.01	5.2	0.2	1.60	6	5.1	6.8
1630740	Rock	0.012	1	3	11.28	15	0.002	<20	0.09	0.002	0.02	0.2	<0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2
1630741	Drill Core	0.039	11	58	0.77	35	0.108	<20	2.75	0.210	0.41	5.8	<0.01	4.9	0.2	2.36	9	8.3	27.6
1630742	Drill Core	0.153	12	54	1.04	64	0.372	<20	2.58	0.247	0.42	4.1	<0.01	4.4	0.2	2.21	10	7.9	22.1
1630743	Drill Core	0.039	14	42	0.66	101	0.069	<20	1.51	0.091	0.24	38.4	<0.01	4.4	0.1	2.01	6	8.7	60.9
1630744	Drill Core	0.026	7	10	0.18	17	0.034	<20	0.35	0.013	0.05	>100	<0.01	1.2	0.1	3.73	2	19.1	51.0
1630745	Drill Core	0.081	23	68	1.28	51	0.078	<20	1.82	0.050	0.26	2.8	<0.01	6.2	0.1	0.61	8	1.8	33.1
1630746	Drill Core	0.045	17	105	1.34	90	0.140	<20	2.26	0.085	0.67	2.2	<0.01	7.1	0.3	0.71	9	2.0	2.4
1630747	Drill Core	0.006	18	11	0.11	11	0.007	<20	0.45	0.064	0.13	1.9	<0.01	1.0	<0.1	0.64	2	1.8	0.6
1630748	Drill Core	0.001	16	7	0.03	5	0.002	<20	0.21	0.055	0.10	3.3	<0.01	0.5	<0.1	0.08	1	<0.5	0.7

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.

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CERTIFICATE OF ANALYSIS WHI17000399.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1630749	Drill Core	3.24	0.006	2.0	36.6	26.1	30	0.3	2.5	0.6	68	0.70	7.4	12.3	18.0	10	0.3	0.2	0.6	<2	0.22
1630750	Drill Core	3.54	0.019	1.3	234.6	15.6	65	0.8	48.8	12.4	268	1.98	69.2	15.3	7.6	110	0.7	11.4	5.5	30	2.91
1630751	Drill Core	3.23	0.007	1.0	128.2	14.2	94	0.4	23.3	6.3	170	1.22	24.0	8.9	3.6	485	1.0	1.0	0.7	12	20.18
1630752	Drill Core	3.32	0.009	1.0	168.4	20.8	29	0.5	46.0	13.9	217	2.57	5.7	7.7	4.4	234	0.3	0.4	0.8	25	10.82
1630753	Drill Core	3.39	0.009	1.4	62.4	39.7	44	0.4	31.6	12.1	121	1.80	8.5	4.6	5.2	191	0.5	1.0	0.5	17	9.46
1630754	Drill Core	3.39	0.009	1.4	55.5	6.5	44	0.2	44.3	15.3	287	3.29	32.5	11.6	7.8	65	0.1	1.3	0.9	56	2.22
1630755	Drill Core	2.55	0.007	2.3	45.1	18.8	50	0.1	16.0	6.3	250	2.05	17.1	3.3	15.1	85	0.2	0.3	1.4	27	2.07
1630756	Drill Core	3.19	0.005	1.7	97.1	18.7	52	0.3	12.9	6.8	267	2.03	9.9	1.8	15.9	46	0.2	0.2	1.1	18	0.98
1630757	Drill Core	2.66	0.007	2.0	16.6	22.8	48	0.2	2.1	0.8	118	0.98	49.5	2.9	19.2	16	0.3	0.3	0.5	<2	0.32
1630758	Drill Core	2.73	0.005	2.4	26.6	28.3	44	0.3	2.0	1.0	132	1.06	65.9	5.4	20.7	19	0.4	0.4	0.4	<2	0.36
1630759	Drill Core	2.37	<0.005	2.9	39.9	31.3	45	0.4	2.8	1.2	124	1.12	78.7	1.7	20.7	19	0.5	0.5	0.4	<2	0.46
1630760	Rock Pulp	0.08	5.288	8.6	199.9	23.5	76	0.9	14.9	11.2	589	4.40	11.9	5882.9	2.9	76	0.2	4.5	0.6	105	0.94
1630761	Drill Core	2.77	0.006	2.7	24.4	25.3	36	0.2	2.4	0.8	132	1.07	27.0	2.8	21.7	13	0.2	0.3	0.3	<2	0.23
1630762	Drill Core	3.08	0.011	3.7	102.0	19.0	34	0.2	13.7	4.2	186	1.62	6.8	6.9	15.8	73	0.1	0.2	1.2	38	5.06
1630763	Drill Core	3.50	0.008	8.4	57.1	246.7	184	2.7	16.4	6.5	702	1.93	21.2	9.6	5.2	277	2.3	5.9	10.6	22	16.90
1630764	Drill Core	3.19	0.005	2.8	37.7	12.5	49	0.2	71.2	14.3	320	2.38	42.7	5.5	5.3	75	0.2	0.5	0.6	90	1.73
1630765	Drill Core	3.06	0.023	3.5	479.1	9.0	55	0.8	49.0	20.0	278	5.56	6.0	75.4	7.1	131	0.3	0.3	5.4	84	1.31
1630766	Drill Core	3.05	0.007	2.6	51.9	4.0	57	<0.1	39.4	10.5	317	2.89	7.5	4.0	7.8	43	0.1	<0.1	0.4	91	0.45
1630767	Drill Core	3.13	0.008	2.7	55.9	4.0	63	0.1	100.7	12.4	324	2.68	13.2	3.4	6.0	31	0.1	0.2	0.3	88	0.60
1630768	Drill Core	2.90	<0.005	3.0	67.0	3.6	43	0.1	35.1	8.9	327	2.32	5.7	8.9	5.5	15	0.1	0.1	0.2	76	0.48
1630769	Drill Core	2.96	0.017	2.4	99.5	3.0	47	0.2	55.9	13.1	288	3.01	60.5	5.7	6.8	26	0.2	0.2	0.2	104	0.61
1630770	Drill Core	3.11	0.005	5.7	157.6	14.3	32	0.3	21.5	8.1	163	1.64	6.2	3.9	5.7	121	0.3	0.7	0.3	44	1.65
1630771	Drill Core	3.23	<0.005	2.9	200.1	9.4	16	0.3	12.9	10.5	88	1.86	1.9	2.9	9.2	194	0.2	0.6	0.3	22	1.24
1630772	Drill Core	1.57	0.005	1.8	159.3	3.2	9	0.2	11.4	10.5	78	2.11	1.1	4.8	10.1	84	<0.1	0.4	0.2	21	0.79
1630773	Drill Core	1.67	<0.005	2.0	169.5	4.4	37	0.2	12.9	11.2	94	2.28	2.8	1.8	10.3	80	0.4	0.4	0.3	23	0.89
1630774	Drill Core	2.07	<0.005	3.1	165.1	4.4	32	0.2	13.2	11.8	123	2.34	8.3	4.6	10.3	66	0.3	0.5	0.3	26	0.87
1630775	Drill Core	2.84	<0.005	2.2	157.1	15.4	36	0.4	12.6	11.1	159	2.10	12.8	6.1	10.5	96	0.4	0.6	0.4	31	1.07
1630776	Drill Core	3.15	0.006	3.1	169.6	19.1	43	0.5	12.6	10.6	247	2.24	28.5	44.3	10.9	142	0.5	0.6	0.4	46	2.09
1630777	Drill Core	3.16	<0.005	2.2	210.1	22.8	58	0.7	12.0	11.4	369	2.51	34.7	1.8	10.3	147	0.5	0.3	1.3	61	3.47
1630778	Drill Core	3.29	0.010	3.6	330.4	6.9	29	0.5	12.1	10.2	254	2.31	11.2	7.9	9.7	154	0.3	0.3	1.0	54	2.28

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	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1630749	Drill Core	<0.001	17	7	0.02	3	0.002	<20	0.20	0.057	0.09	3.5	<0.01	0.5	<0.1	0.06	1	<0.5	<0.2
1630750	Drill Core	0.048	15	69	0.55	46	0.171	<20	1.61	0.106	0.46	3.2	<0.01	3.5	0.2	0.36	6	<0.5	2.4
1630751	Drill Core	0.042	6	18	0.20	129	0.063	<20	1.55	0.083	0.09	1.5	<0.01	3.8	<0.1	0.56	4	<0.5	0.4
1630752	Drill Core	0.072	12	43	0.41	15	0.128	<20	1.76	0.110	0.11	1.8	<0.01	2.3	<0.1	1.01	6	<0.5	0.4
1630753	Drill Core	0.076	15	23	0.19	8	0.130	<20	2.65	0.099	0.06	2.7	<0.01	1.4	<0.1	0.79	7	<0.5	<0.2
1630754	Drill Core	0.047	18	58	0.70	59	0.156	<20	2.52	0.044	0.71	1.8	<0.01	5.5	0.3	0.33	8	<0.5	0.4
1630755	Drill Core	0.023	19	32	0.45	50	0.074	<20	1.17	0.056	0.32	1.3	<0.01	3.0	0.2	0.17	5	<0.5	0.7
1630756	Drill Core	0.019	22	25	0.35	22	0.043	<20	0.99	0.047	0.24	2.0	<0.01	2.1	0.1	0.25	4	<0.5	0.6
1630757	Drill Core	0.003	28	7	0.05	4	0.002	<20	0.34	0.049	0.10	3.1	<0.01	0.9	<0.1	<0.05	2	<0.5	0.2
1630758	Drill Core	0.002	32	9	0.04	5	0.002	<20	0.32	0.050	0.11	5.5	<0.01	0.7	<0.1	0.16	2	<0.5	0.2
1630759	Drill Core	0.002	31	11	0.03	4	0.002	<20	0.30	0.057	0.13	10.8	<0.01	0.5	<0.1	0.32	2	<0.5	0.3
1630760	Rock Pulp	0.059	8	19	0.89	136	0.157	<20	1.60	0.188	0.23	5.7	0.18	3.4	<0.1	<0.05	5	<0.5	<0.2
1630761	Drill Core	0.002	30	9	0.04	4	0.002	<20	0.33	0.051	0.10	5.6	<0.01	0.9	<0.1	0.14	2	<0.5	<0.2
1630762	Drill Core	0.029	20	23	0.26	33	0.049	<20	0.66	0.059	0.18	3.4	<0.01	1.9	<0.1	0.38	3	<0.5	0.6
1630763	Drill Core	0.032	13	31	0.66	23	0.051	<20	1.05	0.046	0.11	2.3	<0.01	2.1	<0.1	0.34	4	0.9	3.3
1630764	Drill Core	0.060	11	109	0.97	198	0.209	<20	1.81	0.107	0.64	4.1	<0.01	6.3	0.3	0.18	7	<0.5	<0.2
1630765	Drill Core	0.068	17	69	0.88	177	0.215	<20	2.50	0.124	0.60	4.6	<0.01	6.4	0.3	2.27	9	4.4	3.1
1630766	Drill Core	0.068	13	69	0.89	250	0.152	<20	1.63	0.027	0.70	2.9	<0.01	5.6	0.3	0.28	7	<0.5	<0.2
1630767	Drill Core	0.057	10	155	1.36	261	0.145	<20	1.90	0.031	0.86	3.3	<0.01	6.2	0.4	0.23	8	<0.5	<0.2
1630768	Drill Core	0.060	8	57	0.68	148	0.093	<20	1.18	0.020	0.34	5.7	<0.01	4.0	0.1	0.34	5	0.9	<0.2
1630769	Drill Core	0.078	8	90	1.07	173	0.130	<20	1.81	0.064	0.69	3.7	<0.01	7.3	0.3	0.59	7	<0.5	<0.2
1630770	Drill Core	0.091	13	33	0.48	53	0.132	<20	1.68	0.218	0.20	4.3	<0.01	3.1	<0.1	0.47	5	1.0	0.2
1630771	Drill Core	0.094	16	17	0.31	43	0.108	<20	1.28	0.195	0.14	5.3	<0.01	1.3	<0.1	0.81	3	1.5	0.3
1630772	Drill Core	0.083	16	17	0.32	48	0.102	25	0.71	0.107	0.12	6.8	<0.01	1.1	<0.1	0.96	2	0.9	0.3
1630773	Drill Core	0.086	18	21	0.37	43	0.104	<20	0.82	0.116	0.10	8.5	<0.01	1.5	<0.1	1.04	3	1.4	0.3
1630774	Drill Core	0.081	19	23	0.41	51	0.113	<20	0.79	0.117	0.13	9.6	<0.01	1.7	<0.1	1.00	3	1.3	0.2
1630775	Drill Core	0.087	19	24	0.48	80	0.125	<20	1.02	0.159	0.17	9.6	<0.01	2.0	<0.1	0.78	3	<0.5	0.3
1630776	Drill Core	0.088	19	31	0.81	84	0.101	<20	1.41	0.178	0.15	6.7	<0.01	4.0	<0.1	0.68	4	1.5	0.2
1630777	Drill Core	0.085	25	33	1.13	38	0.015	<20	1.43	0.050	0.15	2.3	<0.01	5.3	<0.1	0.38	5	1.2	0.6
1630778	Drill Core	0.084	19	29	0.91	172	0.092	<20	1.44	0.148	0.16	5.9	<0.01	5.6	<0.1	0.73	5	1.4	0.4

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Project: PLUTO
Report Date: August 21, 2017

CERTIFICATE OF ANALYSIS WHI17000399.1

	Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	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
1630779	Drill Core	3.27	<0.005	5.2	583.6	11.1	55	1.1	15.9	13.0	479	3.17	15.7	1.5	7.5	129	0.3	0.5	0.4	68	2.96
1630780	Rock	0.31	<0.005	0.3	3.3	4.2	20	0.1	2.7	0.6	107	0.17	3.5	3.2	0.2	283	0.2	1.5	<0.1	16	20.20
1630781	Drill Core	2.98	0.013	9.0	2842.3	18.8	164	6.5	22.1	14.9	452	3.35	27.2	10.2	5.5	179	3.1	0.6	0.8	50	3.85
1630782	Drill Core	3.20	<0.005	4.7	416.1	23.6	63	2.1	13.6	12.6	487	2.84	16.2	3.8	8.0	189	0.5	0.3	0.7	53	3.43
1630783	Drill Core	3.08	0.008	5.6	936.1	13.9	81	4.8	19.7	11.9	503	3.16	6.2	5.5	7.2	124	0.9	0.3	1.3	60	2.70
1630784	Drill Core	3.36	0.006	1.9	28.0	3.9	89	0.1	4.7	17.4	718	4.54	4.9	0.7	1.9	164	<0.1	0.2	0.2	79	3.07
1630785	Drill Core	3.00	0.005	2.5	319.9	26.4	113	1.6	31.4	16.1	894	4.11	19.2	7.6	4.5	149	1.0	0.4	1.0	79	3.35
1630786	Drill Core	3.00	<0.005	2.2	300.4	10.0	43	1.3	30.3	6.6	276	1.61	16.7	2.0	7.2	78	0.5	0.2	0.3	53	1.68
1630787	Drill Core	3.15	<0.005	2.3	64.4	8.7	62	0.3	23.8	11.4	581	2.96	11.5	3.3	5.0	126	<0.1	0.4	0.6	59	2.55
1630788	Drill Core	3.06	<0.005	2.1	79.0	6.9	55	0.3	38.2	11.1	631	2.92	24.3	2.6	5.3	110	0.2	0.4	0.4	61	1.88

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CERTIFICATE OF ANALYSIS WHI17000399.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1630779	Drill Core	0.120	25	38	1.38	79	0.053	<20	1.69	0.082	0.14	1.6	<0.01	5.5	0.1	0.92	7	1.0	0.2
1630780	Rock	0.012	1	3	11.03	15	0.002	<20	0.08	0.003	0.03	0.2	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1630781	Drill Core	0.093	17	27	1.01	94	0.025	<20	1.58	0.041	0.20	4.6	<0.01	4.7	0.2	1.23	5	3.0	0.7
1630782	Drill Core	0.106	22	26	1.24	53	0.003	<20	1.63	0.016	0.23	0.7	<0.01	3.6	0.1	0.41	6	<0.5	0.3
1630783	Drill Core	0.096	22	26	1.22	74	0.028	<20	1.50	0.023	0.18	1.3	<0.01	4.5	0.1	0.73	6	1.2	0.5
1630784	Drill Core	0.138	14	37	1.91	114	0.186	<20	2.70	0.115	0.12	0.6	<0.01	8.6	<0.1	0.26	10	<0.5	<0.2
1630785	Drill Core	0.111	16	50	1.52	53	0.084	<20	2.21	0.069	0.13	0.6	<0.01	7.1	0.1	0.44	8	0.5	0.2
1630786	Drill Core	0.061	19	46	0.64	48	0.008	<20	0.84	0.006	0.19	1.6	<0.01	3.3	<0.1	0.17	4	<0.5	<0.2
1630787	Drill Core	0.156	26	52	1.25	62	0.012	<20	1.62	0.021	0.19	0.8	<0.01	4.0	0.1	0.25	9	<0.5	<0.2
1630788	Drill Core	0.102	17	61	0.99	60	0.006	<20	1.56	0.010	0.19	1.0	<0.01	3.4	<0.1	0.23	7	0.6	<0.2

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QUALITY CONTROL REPORT WHI17000399.1

		Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0.01	0.005	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
Pulp Duplicates																						
1630719	Drill Core		3.01	1.347	1.8	376.9	260.9	1531	4.2	28.5	9.3	282	4.95	6723.8	1243.1	7.9	71	25.4	16.4	44.1	29	0.98
REP 1630719	QC				1.5	380.4	260.3	1536	4.3	28.3	9.6	272	4.94	6715.2	1222.0	7.7	73	25.1	17.6	43.1	30	0.98
1630720	Rock Pulp		0.08	5.386	7.0	182.2	20.9	73	1.0	14.4	10.5	569	3.98	12.0	6482.6	2.6	77	<0.1	3.4	0.5	97	0.84
REP 1630720	QC			5.172																		
1630752	Drill Core		3.32	0.009	1.0	168.4	20.8	29	0.5	46.0	13.9	217	2.57	5.7	7.7	4.4	234	0.3	0.4	0.8	25	10.82
REP 1630752	QC				1.0	178.4	22.3	32	0.6	50.0	14.7	222	2.61	5.9	9.0	4.7	244	0.3	0.4	0.9	26	11.25
1630764	Drill Core		3.19	0.005	2.8	37.7	12.5	49	0.2	71.2	14.3	320	2.38	42.7	5.5	5.3	75	0.2	0.5	0.6	90	1.73
REP 1630764	QC			0.006																		
1630787	Drill Core		3.15	<0.005	2.3	64.4	8.7	62	0.3	23.8	11.4	581	2.96	11.5	3.3	5.0	126	<0.1	0.4	0.6	59	2.55
REP 1630787	QC				2.4	59.6	8.7	59	0.4	23.0	11.6	574	2.97	10.1	2.7	4.8	121	0.1	0.4	0.5	59	2.57
Core Reject Duplicates																						
1630723	Drill Core		4.98	0.014	1.2	59.9	10.3	104	0.3	67.0	17.8	452	3.19	51.8	8.4	4.5	179	0.5	0.5	0.8	58	1.79
DUP 1630723	QC			0.013	1.2	59.3	10.4	103	0.3	65.4	17.8	438	3.17	54.8	7.2	4.7	172	0.5	0.5	0.9	57	1.76
1630757	Drill Core		2.66	0.007	2.0	16.6	22.8	48	0.2	2.1	0.8	118	0.98	49.5	2.9	19.2	16	0.3	0.3	0.5	<2	0.32
DUP 1630757	QC			0.006	2.4	17.0	23.4	50	0.2	2.8	0.8	125	1.01	51.8	5.2	20.0	17	0.3	0.4	0.6	<2	0.32
Reference Materials																						
STD DS11	Standard				13.4	151.7	131.4	325	1.8	76.5	13.6	980	3.00	45.3	62.9	7.4	66	2.2	8.8	11.8	47	1.00
STD DS11	Standard				11.5	145.5	136.8	335	1.7	75.2	13.2	984	2.96	43.7	124.9	7.2	71	2.6	7.6	14.0	45	0.98
STD DS11	Standard				14.6	155.9	134.1	323	1.8	79.7	14.0	1038	3.05	42.5	123.5	7.7	68	2.6	7.5	11.8	48	1.02
STD OREAS45EA	Standard				1.4	714.5	13.6	32	0.2	391.7	50.2	399	21.50	11.7	54.1	9.3	4	<0.1	0.3	0.3	310	0.04
STD OREAS45EA	Standard				1.2	675.9	12.5	29	0.2	376.5	48.8	417	20.90	10.6	47.2	9.0	4	<0.1	0.3	0.3	304	0.04
STD OREAS45EA	Standard				1.6	700.2	14.8	32	0.3	389.8	52.3	411	22.04	11.6	55.0	10.6	4	<0.1	0.3	0.3	307	0.04
STD OXC145	Standard			0.214																		
STD OXH122	Standard			1.215																		
STD OXN117	Standard			7.569																		
STD OXN117 Expected				7.679																		
STD OXC145 Expected				0.212																		
STD OXH122 Expected				1.247																		

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QUALITY CONTROL REPORT WHI17000399.1

		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																				
1630719	Drill Core		0.046	17	46	0.47	46	0.086	<20	1.21	0.060	0.25	3.9	0.03	2.8	0.1	0.28	6	3.2	6.6
REP 1630719	QC		0.047	17	44	0.47	48	0.086	<20	1.21	0.061	0.25	4.4	0.02	3.0	0.2	0.27	6	3.8	6.5
1630720	Rock Pulp		0.058	7	18	0.85	131	0.127	<20	1.60	0.167	0.22	4.9	0.17	3.3	<0.1	<0.05	5	<0.5	<0.2
REP 1630720	QC																			
1630752	Drill Core		0.072	12	43	0.41	15	0.128	<20	1.76	0.110	0.11	1.8	<0.01	2.3	<0.1	1.01	6	<0.5	0.4
REP 1630752	QC		0.074	13	44	0.42	16	0.132	<20	1.81	0.112	0.12	1.9	<0.01	2.4	<0.1	1.07	6	0.6	0.5
1630764	Drill Core		0.060	11	109	0.97	198	0.209	<20	1.81	0.107	0.64	4.1	<0.01	6.3	0.3	0.18	7	<0.5	<0.2
REP 1630764	QC																			
1630787	Drill Core		0.156	26	52	1.25	62	0.012	<20	1.62	0.021	0.19	0.8	<0.01	4.0	0.1	0.25	9	<0.5	<0.2
REP 1630787	QC		0.152	25	52	1.25	59	0.012	<20	1.63	0.022	0.19	0.8	<0.01	4.3	0.1	0.26	9	<0.5	<0.2
Core Reject Duplicates																				
1630723	Drill Core		0.109	16	119	1.64	69	0.252	<20	2.52	0.188	0.35	1.1	<0.01	3.4	0.2	0.18	9	<0.5	0.4
DUP 1630723	QC		0.110	16	120	1.63	67	0.255	<20	2.48	0.182	0.35	1.1	<0.01	3.4	0.2	0.18	9	<0.5	0.6
1630757	Drill Core		0.003	28	7	0.05	4	0.002	<20	0.34	0.049	0.10	3.1	<0.01	0.9	<0.1	<0.05	2	<0.5	0.2
DUP 1630757	QC		0.002	28	9	0.05	5	0.002	<20	0.35	0.053	0.11	3.5	<0.01	0.9	<0.1	<0.05	2	<0.5	0.2
Reference Materials																				
STD DS11	Standard		0.068	18	60	0.84	413	0.095	<20	1.08	0.068	0.39	3.1	0.30	3.1	4.7	0.27	4	1.5	4.6
STD DS11	Standard		0.068	16	55	0.82	419	0.083	<20	1.03	0.065	0.38	2.8	0.26	3.2	4.8	0.27	5	1.5	4.5
STD DS11	Standard		0.070	20	61	0.85	438	0.089	<20	1.12	0.069	0.40	2.8	0.27	3.2	4.7	0.27	5	2.5	4.1
STD OREAS45EA	Standard		0.026	7	847	0.10	132	0.104	<20	3.35	0.015	0.06	<0.1	0.01	81.0	<0.1	<0.05	12	1.0	<0.2
STD OREAS45EA	Standard		0.028	6	722	0.09	127	0.093	<20	3.13	0.016	0.05	<0.1	<0.01	76.7	<0.1	<0.05	12	0.9	<0.2
STD OREAS45EA	Standard		0.029	8	810	0.09	156	0.096	<20	3.34	0.015	0.06	<0.1	0.01	77.7	0.1	<0.05	13	1.2	<0.2
STD OXC145	Standard																			
STD OXH122	Standard																			
STD OXN117	Standard																			
STD OXN117 Expected																				
STD OXC145 Expected																				
STD OXH122 Expected																				

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		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	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
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
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
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
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
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.7	5.7	0.9	31	<0.1	1.1	3.4	508	1.62	1.2	1.5	2.1	19	<0.1	<0.1	<0.1	21	0.48
ROCK-WHI	Prep Blank		<0.005	0.7	2.6	0.9	30	<0.1	0.8	3.4	495	1.58	0.9	2.3	2.0	18	<0.1	<0.1	<0.1	19	0.47

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		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		P	La	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	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																			
ROCK-WHI	Prep Blank	0.036	5	2	0.44	52	0.065	<20	0.80	0.086	0.09	<0.1	<0.01	2.5	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.037	5	2	0.45	44	0.062	<20	0.80	0.086	0.09	<0.1	<0.01	2.4	<0.1	<0.05	3	<0.5	<0.2

Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St
Vancouver British Columbia V6C 2X1 Canada

VERITAS MINERAL LABORATORIES Canada

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Submitted By: Andy Randell
Receiving Lab: Canada-Whitehorse
Received: August 03, 2017
Report Date: August 29, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000482.1

CLIENT JOB INFORMATION

Project:	MAHTIN
Shipment ID:	17SKP-RAB-PLU003
P.O. Number:	
Number of Samples:	79

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage
STOR-RJT	Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	77	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	2	Sort, label and box pulps			WHI
FA430	79	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	79	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	79	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	79	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Strike Point Gold
Suite 507 - 837 W. Hastings St.
Vancouver British Columbia V6C 2X1
Canada

CC: Scott Dorian
Shawn Khunkhun

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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. Bureau Veritas 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.

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Project: MAHTIN
Report Date: August 29, 2017

CERTIFICATE OF ANALYSIS WHI17000482.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1630873	Drill Core	2.79	0.007	2.2	32.9	4.9	34	0.1	21.0	5.2	145	1.95	25.6	3.2	3.6	12	<0.1	0.5	0.3	33	0.13
1630874	Drill Core	3.52	<0.005	1.7	28.0	4.1	30	0.1	21.7	7.2	114	1.59	17.0	1.3	3.5	7	<0.1	0.3	0.2	32	0.08
1630875	Drill Core	3.53	<0.005	1.5	25.4	4.2	21	0.1	12.9	3.9	91	1.26	12.3	1.8	2.7	5	<0.1	0.3	0.2	23	0.08
1630876	Drill Core	3.79	<0.005	1.5	18.6	5.9	38	<0.1	34.1	8.3	221	1.49	12.8	1.4	3.8	5	0.1	0.2	0.2	38	0.12
1630877	Drill Core	3.86	<0.005	1.9	17.8	12.1	41	0.1	26.7	7.2	257	1.72	11.7	<0.5	8.7	16	0.2	0.2	0.1	34	0.19
1630878	Drill Core	3.92	0.006	1.6	22.6	6.7	54	0.1	23.0	8.5	326	2.48	9.5	1.5	4.6	21	0.2	0.2	0.2	43	0.36
1630879	Drill Core	3.61	<0.005	1.7	26.1	4.7	44	<0.1	24.0	6.9	196	1.96	6.2	<0.5	3.9	12	<0.1	0.1	0.2	35	0.18
1630880	Rock Pulp	0.08	4.734	8.7	201.3	23.0	82	1.0	14.9	11.4	556	4.12	11.9	7117.6	2.9	75	0.3	3.6	0.5	101	0.90
1630881	Drill Core	4.28	0.005	1.1	21.1	4.1	35	<0.1	21.3	5.4	161	1.55	7.5	0.9	3.5	6	<0.1	0.2	<0.1	25	0.10
1630882	Drill Core	4.16	0.021	1.6	34.9	4.4	30	0.2	26.6	6.8	147	1.66	18.1	34.1	5.2	19	0.1	0.3	0.3	32	0.14
1630883	Drill Core	2.93	0.027	1.2	32.4	6.1	37	0.2	30.1	8.7	203	1.84	114.1	14.6	4.9	6	0.2	0.6	0.5	26	0.11
1630884	Drill Core	4.16	0.014	2.0	61.9	32.2	80	0.7	29.4	9.0	285	2.38	61.1	7.0	5.4	12	0.5	0.6	1.5	26	0.16
1630885	Drill Core	4.31	0.006	1.4	31.1	5.1	59	<0.1	29.7	8.7	256	2.17	9.0	1.8	3.5	9	0.1	0.1	0.2	39	0.16
1630886	Drill Core	3.74	<0.005	1.8	24.5	4.2	34	0.1	21.4	6.0	174	1.93	5.8	4.3	3.9	12	<0.1	0.1	0.1	35	0.21
1630887	Drill Core	4.18	0.012	1.8	66.6	2.3	22	0.2	16.8	5.6	99	2.19	13.7	7.5	4.4	9	<0.1	0.3	0.2	35	0.12
1630888	Drill Core	3.89	0.009	1.8	83.3	6.5	48	0.5	33.3	10.2	152	2.56	28.6	6.4	3.6	20	0.2	0.7	0.5	37	0.21
1630889	Drill Core	4.21	<0.005	1.7	26.1	3.9	53	<0.1	26.7	7.7	214	2.05	5.3	2.1	3.9	18	<0.1	0.1	0.1	36	0.20
1630890	Drill Core	3.80	0.007	1.9	22.8	3.7	36	0.1	22.6	6.1	177	1.63	3.6	0.6	3.4	16	<0.1	<0.1	0.1	31	0.26
1630891	Drill Core	3.77	0.009	2.0	30.7	3.4	30	0.1	20.8	6.2	175	1.67	5.7	<0.5	3.4	19	<0.1	0.1	0.1	29	0.37
1630892	Drill Core	3.82	<0.005	1.7	26.3	3.5	42	0.1	22.4	6.3	155	1.59	3.7	<0.5	3.1	16	<0.1	<0.1	0.1	35	0.21
1630893	Drill Core	4.00	0.006	1.6	33.5	7.2	61	0.1	29.7	10.3	302	2.65	2.7	<0.5	4.0	17	<0.1	0.1	0.1	49	0.28
1630894	Drill Core	3.75	<0.005	1.8	28.6	3.2	20	<0.1	15.1	4.4	106	1.13	2.6	<0.5	2.3	8	<0.1	<0.1	0.1	20	0.15
1630895	Drill Core	3.53	0.009	2.1	32.8	4.8	63	<0.1	31.0	10.5	361	2.59	6.2	1.4	5.1	19	<0.1	0.1	0.2	47	0.22
1630896	Drill Core	3.97	0.014	1.9	63.2	7.0	64	0.3	32.1	12.1	333	2.95	94.1	3.5	4.9	22	<0.1	0.2	0.5	52	0.21
1630897	Drill Core	4.16	0.013	2.3	59.4	3.4	41	0.2	32.3	10.8	253	2.74	4.5	3.7	5.9	41	<0.1	0.2	0.4	71	0.59
1630898	Drill Core	4.00	0.019	2.1	39.6	4.7	42	0.1	31.2	9.6	209	2.40	59.0	7.1	5.6	21	<0.1	0.2	0.3	51	0.31
1630899	Drill Core	4.22	0.009	2.1	46.7	7.7	79	0.2	33.1	10.0	223	2.57	59.5	6.3	4.3	37	0.4	0.2	0.4	54	0.36
1630900	Rock	0.23	0.007	0.3	1.7	4.2	20	0.1	1.4	0.7	98	0.17	2.9	1.5	0.2	271	0.3	1.3	<0.1	15	19.56
1630901	Drill Core	4.15	0.008	2.0	37.6	5.7	62	0.1	33.9	10.1	273	2.73	10.6	<0.5	4.7	42	0.1	0.1	0.2	56	0.53
1630902	Drill Core	4.24	0.007	1.9	49.4	5.9	68	0.1	72.2	14.8	380	3.12	11.1	<0.5	5.2	59	<0.1	<0.1	0.2	102	0.93

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Project: MAHTIN
Report Date: August 29, 2017

CERTIFICATE OF ANALYSIS WHI17000482.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1630873	Drill Core	0.046	11	27	0.34	151	0.044	<20	0.78	0.007	0.27	2.1	<0.01	1.8	0.1	<0.05	3	0.7	<0.2
1630874	Drill Core	0.045	10	26	0.32	170	0.037	<20	0.68	0.005	0.27	4.0	<0.01	1.8	0.2	0.06	3	<0.5	<0.2
1630875	Drill Core	0.036	8	18	0.19	67	0.003	<20	0.44	<0.001	0.09	2.5	<0.01	1.0	<0.1	<0.05	2	<0.5	<0.2
1630876	Drill Core	0.044	11	28	0.36	136	0.029	<20	0.71	0.006	0.23	1.4	<0.01	2.0	0.2	<0.05	3	<0.5	<0.2
1630877	Drill Core	0.037	15	26	0.39	172	0.058	<20	0.84	0.018	0.39	1.6	<0.01	2.3	0.2	0.07	4	<0.5	<0.2
1630878	Drill Core	0.067	14	26	0.59	237	0.096	<20	1.18	0.023	0.44	1.1	<0.01	2.8	0.3	0.19	5	<0.5	<0.2
1630879	Drill Core	0.047	12	29	0.47	175	0.050	<20	0.97	0.011	0.35	1.7	<0.01	2.3	0.2	0.06	4	<0.5	<0.2
1630880	Rock Pulp	0.060	8	20	0.88	140	0.143	<20	1.72	0.184	0.23	4.9	0.18	3.4	<0.1	<0.05	5	<0.5	<0.2
1630881	Drill Core	0.035	11	23	0.35	69	0.007	<20	0.71	0.006	0.12	1.5	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1630882	Drill Core	0.041	12	26	0.43	115	0.031	<20	0.89	0.014	0.33	1.5	<0.01	1.9	0.2	0.18	3	<0.5	<0.2
1630883	Drill Core	0.044	15	22	0.39	55	0.004	<20	0.81	0.002	0.14	0.9	<0.01	1.4	<0.1	<0.05	3	<0.5	<0.2
1630884	Drill Core	0.049	15	22	0.43	101	0.017	<20	0.98	0.005	0.26	0.7	<0.01	1.9	0.2	0.14	4	0.8	<0.2
1630885	Drill Core	0.048	10	32	0.55	212	0.089	<20	1.18	0.011	0.56	1.7	<0.01	2.8	0.2	0.09	4	<0.5	<0.2
1630886	Drill Core	0.039	9	31	0.46	110	0.025	<20	0.89	0.009	0.22	2.7	<0.01	1.8	<0.1	0.19	3	<0.5	<0.2
1630887	Drill Core	0.046	11	29	0.41	114	0.029	<20	0.77	0.006	0.30	1.9	<0.01	1.9	0.2	0.24	3	0.7	<0.2
1630888	Drill Core	0.036	9	27	0.54	110	0.032	<20	0.92	0.009	0.33	2.6	<0.01	2.3	0.2	0.41	4	0.9	0.2
1630889	Drill Core	0.043	12	30	0.50	189	0.060	<20	1.04	0.010	0.41	2.2	<0.01	2.4	0.2	0.10	4	<0.5	<0.2
1630890	Drill Core	0.039	9	25	0.40	109	0.024	<20	0.75	0.007	0.19	3.5	<0.01	1.6	0.4	0.18	3	<0.5	<0.2
1630891	Drill Core	0.037	8	26	0.39	83	0.004	<20	0.64	0.007	0.10	4.9	<0.01	1.5	<0.1	0.33	3	<0.5	<0.2
1630892	Drill Core	0.037	9	29	0.40	177	0.046	<20	0.74	0.011	0.28	4.8	<0.01	2.0	0.2	0.16	3	<0.5	<0.2
1630893	Drill Core	0.052	11	40	0.69	224	0.100	<20	1.37	0.015	0.65	1.5	<0.01	3.7	0.4	0.27	5	<0.5	<0.2
1630894	Drill Core	0.029	6	19	0.26	84	0.020	<20	0.50	0.006	0.17	3.3	<0.01	1.3	<0.1	0.12	2	<0.5	<0.2
1630895	Drill Core	0.056	13	38	0.69	212	0.072	<20	1.39	0.010	0.53	1.8	<0.01	3.1	0.2	0.11	5	<0.5	<0.2
1630896	Drill Core	0.055	10	39	0.72	319	0.118	<20	1.49	0.016	0.80	1.8	<0.01	3.5	0.3	0.55	5	0.5	<0.2
1630897	Drill Core	0.071	9	49	0.73	248	0.134	<20	1.78	0.093	0.72	3.3	<0.01	4.9	0.4	0.62	7	0.7	<0.2
1630898	Drill Core	0.064	10	38	0.62	223	0.097	<20	1.20	0.015	0.60	2.5	<0.01	3.1	0.5	0.34	4	<0.5	<0.2
1630899	Drill Core	0.067	12	40	0.66	319	0.082	<20	1.29	0.013	0.60	2.0	<0.01	3.1	0.4	0.35	5	0.7	<0.2
1630900	Rock	0.013	1	3	10.42	16	0.002	<20	0.07	0.001	0.05	0.2	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1630901	Drill Core	0.071	12	44	0.73	219	0.045	<20	1.40	0.010	0.38	1.2	<0.01	3.1	0.2	0.24	5	0.9	<0.2
1630902	Drill Core	0.063	13	125	1.38	399	0.099	<20	1.97	0.039	0.72	1.1	<0.01	6.8	0.3	0.22	8	<0.5	<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.

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Project: MAHTIN
Report Date: August 29, 2017

CERTIFICATE OF ANALYSIS WHI17000482.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1630903	Drill Core	4.58	0.007	1.5	89.3	4.1	53	0.2	126.5	26.0	456	3.24	30.8	0.9	2.1	52	<0.1	0.2	0.2	86	1.24
1630904	Drill Core	4.44	0.012	2.4	49.0	7.6	43	0.2	62.9	13.7	328	2.02	45.1	4.0	8.7	40	0.1	0.3	0.2	50	0.96
1630905	Drill Core	3.62	<0.005	2.2	6.5	15.6	26	0.1	3.9	0.8	104	0.97	39.6	<0.5	19.2	11	0.2	0.2	0.2	<2	0.22
1630906	Drill Core	3.94	<0.005	3.4	8.7	14.3	24	0.1	5.3	0.8	105	0.94	75.6	3.4	21.2	11	0.2	0.3	0.3	<2	0.28
1630907	Drill Core	3.61	<0.005	1.9	11.0	17.4	26	0.2	2.6	0.7	87	0.94	7.5	0.7	20.0	8	0.2	0.2	<0.1	<2	0.21
1630908	Drill Core	4.55	0.009	2.1	80.6	8.7	45	0.3	109.8	22.1	292	2.72	42.7	6.2	3.3	58	0.2	0.3	0.3	48	1.26
1630909	Drill Core	2.10	0.011	0.8	56.5	3.7	40	0.2	90.1	20.7	265	2.20	118.1	3.3	1.1	56	<0.1	0.4	0.3	43	1.02
1630910	Drill Core	2.23	0.008	2.4	23.3	4.8	50	0.1	27.4	11.2	348	2.63	13.8	2.9	5.9	87	<0.1	0.3	0.2	46	0.86
1630911	Drill Core	2.44	0.012	2.5	39.5	7.1	57	0.2	20.2	10.5	358	2.93	24.4	5.8	6.5	129	0.1	0.4	0.5	47	0.97
1630912	Drill Core	3.47	0.007	1.6	121.4	4.8	51	0.3	86.3	24.3	344	3.28	33.6	2.8	2.5	108	<0.1	0.5	0.6	56	1.34
1630913	Drill Core	3.28	0.011	3.0	40.4	6.5	52	0.2	13.0	9.6	362	3.03	5.8	4.9	7.2	99	<0.1	0.4	0.5	50	0.94
1630914	Drill Core	3.41	0.008	2.7	48.5	7.0	53	0.2	10.8	10.3	329	3.11	25.2	1.5	7.5	102	0.1	0.5	0.2	50	0.89
1630915	Drill Core	4.20	0.007	1.4	87.0	3.3	35	0.2	126.9	24.6	313	2.59	35.0	1.4	0.3	38	<0.1	0.3	0.2	47	1.33
1630916	Drill Core	4.05	0.009	1.4	140.7	2.8	30	0.3	141.9	27.9	281	3.00	9.3	0.8	0.1	39	<0.1	0.2	0.5	49	1.45
1630917	Drill Core	4.39	0.010	2.1	141.2	2.8	45	0.2	102.8	22.3	380	3.16	7.8	5.1	2.2	24	<0.1	0.1	0.2	96	0.82
1630918	Drill Core	4.40	0.014	1.9	102.2	6.8	70	0.2	59.5	15.3	557	3.09	8.7	5.7	3.3	36	<0.1	0.1	0.2	111	0.81
1630919	Drill Core	4.49	0.007	2.9	59.5	3.5	79	0.1	65.0	16.4	303	3.20	13.3	1.0	4.1	49	0.1	0.1	0.1	112	0.85
1630920	Rock Pulp	0.08	5.085	8.7	204.0	24.4	78	0.8	14.8	12.0	586	4.15	11.8	4864.1	3.0	73	0.2	3.8	0.5	99	0.91
1630921	Drill Core	4.70	<0.005	2.1	77.6	2.2	46	0.1	93.8	21.4	281	3.07	7.2	1.9	2.6	53	<0.1	0.2	0.2	78	1.04
1630922	Drill Core	4.52	0.007	1.9	100.4	2.5	37	0.2	85.3	25.0	253	3.25	4.4	1.2	1.5	47	<0.1	0.2	0.4	73	1.35
1630923	Drill Core	5.60	<0.005	1.7	78.4	2.6	36	0.1	85.5	23.9	258	2.90	3.1	3.2	0.8	45	<0.1	0.2	0.3	69	1.55
1630924	Drill Core	1.41	0.006	1.8	80.4	4.4	48	0.2	83.8	20.8	254	2.90	13.9	2.3	2.8	46	0.1	0.2	0.2	84	1.20
1630925	Drill Core	1.64	0.006	1.8	48.9	4.0	69	<0.1	43.0	12.1	253	2.66	4.5	1.6	5.8	33	<0.1	0.1	0.2	79	0.57
1630926	Drill Core	2.83	0.008	2.8	62.2	4.1	45	0.2	50.1	12.9	245	2.81	9.1	1.9	5.9	29	<0.1	0.1	0.2	81	0.64
1630927	Drill Core	2.55	0.006	2.4	67.6	4.4	58	0.1	48.6	12.8	288	3.02	3.5	2.1	4.6	39	<0.1	0.1	0.1	85	0.55
1630928	Drill Core	2.16	0.007	2.1	98.5	3.0	34	0.1	77.8	18.2	286	2.53	4.7	3.0	1.3	27	<0.1	0.2	0.1	64	0.95
1630929	Drill Core	2.48	0.008	2.8	107.9	3.4	34	0.2	76.2	17.2	259	2.42	6.8	6.7	1.7	48	0.1	0.3	0.2	60	1.05
1630930	Drill Core	2.09	0.005	1.8	100.3	3.1	31	0.2	111.1	23.2	268	2.51	19.1	4.3	0.5	77	<0.1	0.3	0.1	55	1.44
1630931	Drill Core	2.29	0.006	0.7	169.1	7.3	36	0.5	36.1	22.8	283	2.81	13.1	0.8	0.1	48	0.2	0.3	0.3	58	1.35
1630932	Drill Core	1.37	0.006	0.7	191.2	8.4	37	0.7	34.9	23.4	289	2.98	12.2	1.7	0.1	53	0.2	0.4	0.4	60	1.42

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Project: MAHTIN
Report Date: August 29, 2017

CERTIFICATE OF ANALYSIS WHI17000482.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1630903	Drill Core	0.060	6	183	1.58	277	0.151	<20	2.10	0.105	0.76	0.8	<0.01	6.7	0.5	0.31	7	0.5	<0.2
1630904	Drill Core	0.036	10	98	0.87	198	0.102	<20	1.29	0.124	0.41	3.0	<0.01	4.9	0.4	0.15	5	<0.5	<0.2
1630905	Drill Core	0.003	23	8	0.04	8	0.003	<20	0.34	0.054	0.11	4.4	<0.01	1.1	<0.1	0.11	3	<0.5	<0.2
1630906	Drill Core	0.003	30	8	0.03	6	0.002	<20	0.32	0.052	0.10	3.9	<0.01	1.3	<0.1	0.15	3	<0.5	<0.2
1630907	Drill Core	0.002	26	7	0.03	5	0.002	<20	0.31	0.054	0.09	4.5	<0.01	1.4	<0.1	0.18	3	<0.5	<0.2
1630908	Drill Core	0.029	3	148	1.29	28	0.137	<20	1.95	0.208	0.47	1.8	<0.01	6.7	0.6	0.27	5	<0.5	<0.2
1630909	Drill Core	0.052	3	126	1.17	75	0.138	<20	1.66	0.193	0.41	0.6	<0.01	5.3	0.4	0.09	5	<0.5	<0.2
1630910	Drill Core	0.101	15	42	0.62	342	0.216	<20	1.56	0.162	0.63	1.7	<0.01	3.7	0.4	0.14	7	<0.5	<0.2
1630911	Drill Core	0.111	17	33	0.79	354	0.208	<20	1.52	0.129	0.56	1.7	<0.01	4.2	0.3	0.33	7	<0.5	<0.2
1630912	Drill Core	0.070	7	121	1.23	156	0.167	<20	2.09	0.225	0.48	1.0	<0.01	6.2	0.4	0.56	7	0.8	<0.2
1630913	Drill Core	0.111	20	24	0.76	390	0.229	<20	1.57	0.153	0.63	1.9	<0.01	4.0	0.3	0.39	8	<0.5	<0.2
1630914	Drill Core	0.119	20	20	0.78	362	0.228	<20	1.61	0.153	0.64	2.2	<0.01	3.9	0.4	0.54	8	<0.5	<0.2
1630915	Drill Core	0.038	1	175	1.59	39	0.136	<20	1.94	0.263	0.28	0.7	<0.01	7.3	0.3	0.22	4	<0.5	<0.2
1630916	Drill Core	0.037	<1	166	1.45	29	0.128	<20	2.10	0.272	0.25	1.1	<0.01	6.6	0.2	0.58	5	0.9	0.2
1630917	Drill Core	0.059	5	148	1.23	409	0.156	<20	1.81	0.164	0.61	2.4	<0.01	7.1	0.3	0.51	6	<0.5	<0.2
1630918	Drill Core	0.086	9	77	0.99	676	0.178	<20	1.95	0.082	0.72	2.2	<0.01	5.2	0.3	0.14	7	<0.5	<0.2
1630919	Drill Core	0.094	9	113	1.16	845	0.265	<20	2.39	0.113	1.11	1.6	<0.01	7.5	0.4	0.25	8	0.9	<0.2
1630920	Rock Pulp	0.062	8	20	0.86	142	0.141	<20	1.71	0.181	0.23	6.3	0.16	3.6	<0.1	<0.05	5	<0.5	<0.2
1630921	Drill Core	0.115	7	112	1.13	447	0.255	<20	1.84	0.127	0.75	1.6	<0.01	5.0	0.3	0.52	7	0.6	<0.2
1630922	Drill Core	0.139	6	102	1.06	310	0.297	<20	1.72	0.174	0.47	1.6	<0.01	4.3	0.2	0.77	6	0.8	<0.2
1630923	Drill Core	0.150	5	117	1.11	181	0.334	<20	1.59	0.175	0.40	1.4	<0.01	5.0	0.1	0.38	6	<0.5	<0.2
1630924	Drill Core	0.158	8	115	1.17	201	0.277	<20	1.77	0.132	0.43	0.7	<0.01	4.7	0.2	0.38	7	0.9	<0.2
1630925	Drill Core	0.086	10	66	0.88	370	0.190	<20	1.71	0.061	0.76	1.5	<0.01	5.0	0.3	0.27	6	0.9	<0.2
1630926	Drill Core	0.076	11	79	0.96	279	0.132	<20	1.56	0.063	0.64	2.5	<0.01	5.3	0.3	0.40	5	0.6	<0.2
1630927	Drill Core	0.083	10	72	0.95	375	0.176	<20	1.74	0.060	0.84	2.5	<0.01	5.4	0.4	0.38	6	0.6	<0.2
1630928	Drill Core	0.073	4	101	1.01	240	0.144	<20	1.48	0.121	0.34	3.5	<0.01	5.1	0.2	0.38	5	0.6	<0.2
1630929	Drill Core	0.056	4	99	1.04	143	0.119	<20	1.42	0.112	0.25	4.8	<0.01	4.8	0.1	0.43	5	1.1	<0.2
1630930	Drill Core	0.041	1	124	1.28	53	0.141	<20	1.76	0.161	0.15	1.7	<0.01	6.1	<0.1	0.34	5	0.7	<0.2
1630931	Drill Core	0.050	<1	33	0.71	23	0.163	<20	1.44	0.168	0.07	2.5	<0.01	5.9	<0.1	0.82	4	1.5	<0.2
1630932	Drill Core	0.054	<1	32	0.73	23	0.174	<20	1.48	0.181	0.07	1.6	<0.01	6.9	<0.1	0.91	5	1.4	<0.2

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Project: MAHTIN
Report Date: August 29, 2017

Page: 4 of 4 Part: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000482.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1630933	Drill Core	2.31	0.013	0.8	335.1	35.8	104	1.7	147.5	45.8	573	5.52	43.8	11.6	0.4	122	0.7	0.5	1.6	86	3.05
1630934	Drill Core	2.35	0.007	2.0	157.6	13.2	83	0.6	93.0	24.7	387	3.79	28.6	2.6	3.5	110	0.4	0.4	0.5	97	2.52
1630935	Drill Core	3.36	0.039	1.3	189.5	511.2	1264	4.1	172.7	42.6	658	5.16	491.4	32.1	0.6	115	15.5	2.9	1.0	109	3.19
1630936	Drill Core	2.38	0.007	2.4	118.6	42.8	131	0.6	39.4	18.3	403	3.74	50.8	4.1	5.0	88	1.4	0.5	0.4	66	2.61
1630937	Drill Core	3.00	0.009	3.1	161.1	39.6	230	0.7	64.7	19.1	612	3.98	54.5	5.0	5.6	127	3.2	1.0	0.5	70	3.14
1630938	Drill Core	3.42	0.016	4.3	96.1	36.9	184	0.6	47.7	52.5	550	3.88	249.6	13.6	4.4	117	1.7	0.8	0.6	66	2.83
1630939	Drill Core	2.46	0.013	2.7	70.8	12.4	81	0.3	38.5	11.8	253	2.75	27.5	6.0	5.0	94	0.4	0.3	0.3	61	0.71
1630940	Rock	0.30	0.006	0.4	1.7	4.3	20	0.1	2.6	0.7	104	0.16	3.4	2.7	0.2	291	0.3	1.4	<0.1	15	22.36
1630941	Drill Core	2.63	0.018	2.6	64.3	12.2	93	0.3	42.6	15.3	307	2.85	31.1	8.0	5.4	81	0.4	0.3	0.3	67	0.64
1630942	Drill Core	3.63	0.011	2.6	75.1	15.9	100	0.5	31.8	17.5	367	3.83	42.2	6.3	4.7	88	0.4	0.4	0.3	52	1.54
1630943	Drill Core	3.58	0.008	2.5	54.3	16.4	73	0.4	15.9	10.8	298	3.33	80.4	4.4	6.5	86	0.4	0.3	0.2	51	1.51
1630944	Drill Core	3.84	0.008	1.8	84.9	46.0	86	0.6	19.7	11.1	485	3.03	17.9	2.8	6.0	138	0.8	0.2	0.7	56	2.78
1630945	Drill Core	4.25	0.008	1.3	145.5	63.7	99	0.9	88.6	23.5	354	3.15	34.4	2.7	0.8	105	0.9	0.4	0.9	52	2.30
1630946	Drill Core	4.62	0.012	0.9	143.7	19.4	55	0.5	54.2	22.7	365	3.34	11.4	3.3	0.7	81	0.3	0.3	0.3	73	1.89
1630947	Drill Core	3.32	0.005	1.1	112.2	11.8	67	0.4	27.2	24.2	475	3.85	7.8	1.9	0.9	34	0.3	0.4	0.2	100	1.91
1630948	Drill Core	3.37	0.008	1.3	236.2	16.7	75	0.8	46.5	26.6	475	4.16	7.1	2.4	1.3	43	0.4	0.3	0.5	100	2.17
1630949	Drill Core	3.18	0.012	1.2	723.9	17.6	96	3.1	119.8	42.3	376	6.51	14.0	5.8	1.7	128	0.7	0.4	1.2	114	3.11
1630950	Drill Core	1.15	0.014	2.8	104.8	14.0	89	0.3	53.2	15.7	345	3.28	19.1	2.9	6.0	117	0.3	0.2	0.4	98	1.72
1630951	Drill Core		0.010	2.2	62.0	10.2	93	0.2	42.2	37.4	370	3.12	10.0	6.1	5.2	130	0.3	0.1	0.3	94	1.92

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Project: MAHTIN
Report Date: August 29, 2017

CERTIFICATE OF ANALYSIS WHI17000482.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1630933	Drill Core	0.044	2	214	2.00	73	0.177	<20	3.31	0.163	0.58	1.4	<0.01	8.0	0.6	1.59	9	2.8	0.4
1630934	Drill Core	0.066	4	126	1.51	72	0.129	<20	2.54	0.146	0.35	2.2	<0.01	7.2	0.3	0.80	8	1.5	<0.2
1630935	Drill Core	0.037	1	315	2.44	62	0.159	<20	3.27	0.179	0.56	1.7	<0.01	13.0	0.6	1.24	9	1.5	0.3
1630936	Drill Core	0.128	23	74	1.22	51	0.096	<20	1.73	0.092	0.24	1.3	<0.01	6.2	0.2	0.80	7	1.1	<0.2
1630937	Drill Core	0.133	21	142	1.39	53	0.031	<20	1.81	0.056	0.11	0.9	<0.01	6.2	0.1	0.65	9	1.0	<0.2
1630938	Drill Core	0.101	13	82	1.25	75	0.044	<20	1.91	0.037	0.27	>100	<0.01	5.0	0.2	0.47	9	0.7	<0.2
1630939	Drill Core	0.066	9	55	0.79	193	0.117	<20	1.38	0.043	0.65	4.0	<0.01	4.5	0.4	0.52	5	0.7	<0.2
1630940	Rock	0.013	1	3	10.39	18	0.002	<20	0.08	<0.001	0.01	0.8	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1630941	Drill Core	0.068	12	65	0.82	206	0.128	<20	1.42	0.039	0.61	9.5	<0.01	5.3	0.4	0.48	6	<0.5	<0.2
1630942	Drill Core	0.075	22	34	0.88	76	0.052	<20	1.39	0.049	0.19	2.9	<0.01	4.0	0.2	1.21	7	0.7	<0.2
1630943	Drill Core	0.097	27	24	0.69	162	0.095	<20	1.20	0.075	0.22	3.7	<0.01	4.7	0.1	0.78	7	<0.5	<0.2
1630944	Drill Core	0.122	25	29	0.71	82	0.117	<20	1.18	0.096	0.18	1.9	<0.01	5.1	0.2	0.64	5	0.5	<0.2
1630945	Drill Core	0.047	4	103	1.06	63	0.173	<20	2.29	0.246	0.19	1.9	<0.01	5.4	0.2	0.82	6	1.2	0.3
1630946	Drill Core	0.088	3	70	0.83	42	0.242	<20	1.70	0.230	0.16	2.4	<0.01	7.3	0.1	0.72	6	1.0	<0.2
1630947	Drill Core	0.100	4	33	0.82	36	0.324	<20	1.43	0.216	0.17	3.0	<0.01	10.9	<0.1	0.60	6	<0.5	<0.2
1630948	Drill Core	0.135	5	57	0.94	55	0.359	<20	1.63	0.192	0.19	2.9	<0.01	10.5	0.1	0.83	7	1.6	0.2
1630949	Drill Core	0.061	5	161	1.64	75	0.193	<20	2.71	0.222	0.51	2.2	<0.01	9.8	0.3	2.37	9	5.9	0.9
1630950	Drill Core	0.086	16	88	1.03	321	0.205	<20	3.20	0.170	0.80	1.7	<0.01	6.9	0.4	0.60	10	1.6	<0.2
1630951	Drill Core	0.071	14	83	1.02	367	0.213	<20	3.68	0.205	1.00	85.7	<0.01	7.3	0.4	0.35	11	0.7	<0.2

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Project: MAHTIN
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QUALITY CONTROL REPORT WHI17000482.1

		Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0.01	0.005	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
Pulp Duplicates																						
1630888	Drill Core		3.89	0.009	1.8	83.3	6.5	48	0.5	33.3	10.2	152	2.56	28.6	6.4	3.6	20	0.2	0.7	0.5	37	0.21
REP 1630888	QC				2.0	85.4	7.2	53	0.5	35.0	10.3	153	2.57	31.6	5.7	4.1	23	0.1	0.8	0.5	37	0.21
1630898	Drill Core		4.00	0.019	2.1	39.6	4.7	42	0.1	31.2	9.6	209	2.40	59.0	7.1	5.6	21	<0.1	0.2	0.3	51	0.31
REP 1630898	QC			0.017																		
1630912	Drill Core		3.47	0.007	1.6	121.4	4.8	51	0.3	86.3	24.3	344	3.28	33.8	2.8	2.5	108	<0.1	0.5	0.6	56	1.34
REP 1630912	QC			0.009																		
1630922	Drill Core		4.52	0.007	1.9	100.4	2.5	37	0.2	85.3	25.0	253	3.25	4.4	1.2	1.5	47	<0.1	0.2	0.4	73	1.35
REP 1630922	QC				1.8	101.7	2.6	36	0.2	84.6	24.9	230	3.30	4.3	2.3	1.5	47	<0.1	0.2	0.3	72	1.33
REP 1630944	QC			0.005																		
1630945	Drill Core		4.25	0.008	1.3	145.5	63.7	99	0.9	88.6	23.5	354	3.15	34.4	2.7	0.6	105	0.9	0.4	0.9	52	2.30
REP 1630945	QC				1.1	142.1	61.6	102	0.9	85.8	25.9	346	3.14	30.8	2.7	0.6	104	0.7	0.5	0.9	51	2.26
Core Reject Duplicates																						
1630876	Drill Core		3.79	<0.005	1.5	18.8	5.9	38	<0.1	34.1	8.3	221	1.49	12.8	1.4	3.8	5	0.1	0.2	0.2	38	0.12
DUP 1630876	QC			<0.005	1.7	17.1	5.6	37	<0.1	31.9	8.2	210	1.46	12.9	0.7	3.6	5	0.1	0.2	0.2	37	0.11
1630910	Drill Core		2.23	0.008	2.4	23.3	4.8	50	0.1	27.4	11.2	348	2.63	13.8	2.9	5.9	87	<0.1	0.3	0.2	46	0.86
DUP 1630910	QC			0.009	2.3	23.1	5.1	48	0.1	26.5	11.0	339	2.63	17.3	2.5	6.2	86	<0.1	0.3	0.2	47	0.88
1630944	Drill Core		3.84	0.008	1.8	84.9	46.0	86	0.6	19.7	11.1	485	3.03	17.9	2.8	6.0	138	0.8	0.2	0.7	56	2.78
DUP 1630944	QC			0.006	1.8	94.9	46.0	91	0.6	20.2	12.6	468	3.09	20.7	2.1	7.0	147	0.8	0.2	0.7	57	2.83
Reference Materials																						
STD DS11	Standard				13.4	152.9	128.0	324	1.5	75.0	13.8	961	3.00	43.4	52.3	6.9	59	2.7	6.6	11.7	44	0.99
STD DS11	Standard				11.9	157.1	131.4	372	1.9	85.6	14.0	986	3.04	44.1	58.9	7.4	62	2.4	6.0	10.8	46	1.01
STD DS11	Standard				12.0	151.8	126.8	312	1.6	72.4	13.6	959	2.89	39.5	68.9	7.1	57	2.4	6.2	11.9	45	0.99
STD OREAS45EA	Standard				1.7	674.4	15.6	32	0.3	370.8	56.2	399	23.86	11.5	58.7	11.0	4	<0.1	0.3	0.3	316	0.03
STD OREAS45EA	Standard				1.4	687.6	15.3	36	0.3	381.6	53.5	408	23.39	11.5	58.1	11.0	4	<0.1	0.3	0.3	319	0.04
STD OREAS45EA	Standard				1.5	658.7	13.6	28	0.2	356.7	49.2	375	20.11	9.3	49.3	10.1	3	<0.1	0.3	0.3	290	0.04
STD OXC145	Standard			0.207																		
STD OXC145	Standard			0.207																		
STD OXH122	Standard			1.234																		

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PHONE (604) 253-3158

Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St
Vancouver British Columbia V6C 2X1 Canada

Project: MAHTIN
Report Date: August 29, 2017

QUALITY CONTROL REPORT WHI17000482.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1630888	Drill Core	0.036	9	27	0.54	110	0.032	<20	0.92	0.009	0.33	2.6	<0.01	2.3	0.2	0.41	4	0.9	0.2
REP 1630888	QC	0.040	10	28	0.55	126	0.036	<20	0.93	0.009	0.34	3.0	<0.01	2.6	0.3	0.41	4	0.8	0.3
1630898	Drill Core	0.064	10	38	0.62	223	0.097	<20	1.20	0.015	0.60	2.5	<0.01	3.1	0.5	0.34	4	<0.5	<0.2
REP 1630898	QC																		
1630912	Drill Core	0.070	7	121	1.23	156	0.167	<20	2.09	0.225	0.48	1.0	<0.01	6.2	0.4	0.56	7	0.8	<0.2
REP 1630912	QC																		
1630922	Drill Core	0.139	6	102	1.06	310	0.297	<20	1.72	0.174	0.47	1.6	<0.01	4.3	0.2	0.77	6	0.8	<0.2
REP 1630922	QC	0.149	6	102	1.07	318	0.295	<20	1.75	0.175	0.48	1.6	<0.01	4.5	0.2	0.76	6	0.9	<0.2
REP 1630944	QC																		
1630945	Drill Core	0.047	4	103	1.06	63	0.173	<20	2.29	0.246	0.19	1.9	<0.01	5.4	0.2	0.82	6	1.2	0.3
REP 1630945	QC	0.051	3	104	1.05	61	0.177	<20	2.23	0.244	0.19	1.9	<0.01	5.2	0.2	0.80	5	1.5	0.3
Core Reject Duplicates																			
1630876	Drill Core	0.044	11	28	0.36	136	0.029	<20	0.71	0.006	0.23	1.4	<0.01	2.0	0.2	<0.05	3	<0.5	<0.2
DUP 1630876	QC	0.041	11	27	0.36	131	0.027	<20	0.69	0.007	0.22	1.3	<0.01	1.8	0.2	<0.05	3	<0.5	<0.2
1630910	Drill Core	0.101	15	42	0.82	342	0.216	<20	1.56	0.162	0.63	1.7	<0.01	3.7	0.4	0.14	7	<0.5	<0.2
DUP 1630910	QC	0.098	15	44	0.82	346	0.210	<20	1.62	0.164	0.64	1.7	<0.01	3.8	0.4	0.14	7	<0.5	<0.2
1630944	Drill Core	0.122	25	29	0.71	82	0.117	<20	1.18	0.096	0.18	1.9	<0.01	5.1	0.2	0.64	5	0.5	<0.2
DUP 1630944	QC	0.124	29	30	0.73	91	0.113	<20	1.19	0.092	0.18	2.5	<0.01	4.8	0.2	0.64	6	0.8	<0.2
Reference Materials																			
STD DS11	Standard	0.070	16	57	0.80	396	0.083	<20	1.05	0.066	0.37	2.4	0.26	3.1	4.5	0.26	5	1.9	4.3
STD DS11	Standard	0.074	17	63	0.84	420	0.088	<20	1.10	0.069	0.39	2.5	0.26	3.2	4.8	0.27	5	1.9	4.3
STD DS11	Standard	0.069	17	57	0.82	414	0.088	<20	1.05	0.067	0.38	2.4	0.24	3.0	4.5	0.27	5	1.9	4.1
STD OREAS45EA	Standard	0.032	8	875	0.10	171	0.101	<20	3.08	0.019	0.05	<0.1	<0.01	81.4	<0.1	<0.05	12	0.6	<0.2
STD OREAS45EA	Standard	0.029	7	937	0.09	155	0.107	<20	3.19	0.019	0.05	<0.1	0.01	80.7	<0.1	<0.05	12	<0.5	<0.2
STD OREAS45EA	Standard	0.027	7	747	0.08	140	0.089	<20	2.98	0.014	0.05	<0.1	<0.01	68.5	<0.1	<0.05	11	<0.5	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		

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Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St
Vancouver British Columbia V6C 2X1 Canada

Project: MAHTIN
Report Date: August 29, 2017

QUALITY CONTROL REPORT WHI17000482.1

		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	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
STD OXH122	Standard		1.223																		
STD OXN117	Standard		7.608																		
STD OXN117	Standard		7.570																		
STD OXN117 Expected			7.679																		
STD OXC145 Expected			0.212																		
STD OXH122 Expected			1.247																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	61.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
BLK	Blank		<0.005																		
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
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
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
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
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.6	3.7	1.0	32	<0.1	0.9	3.7	518	1.60	0.9	<0.5	2.0	16	<0.1	<0.1	<0.1	19	0.45
ROCK-WHI	Prep Blank		<0.005	0.8	4.9	0.9	33	<0.1	1.0	3.6	523	1.61	0.9	<0.5	2.1	21	<0.1	<0.1	<0.1	20	0.49

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Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St
Vancouver British Columbia V6C 2X1 Canada

Project: MAHTIN
Report Date: August 29, 2017

QUALITY CONTROL REPORT WHI17000482.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXH122	Standard																		
STD OXN117	Standard																		
STD OXN117	Standard																		
STD OXN117 Expected																			
STD OXC145 Expected																			
STD OXH122 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																			
ROCK-WHI	Prep Blank	0.041	5	2	0.44	48	0.063	<20	0.72	0.058	0.07	<0.1	<0.01	2.4	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.038	5	2	0.45	48	0.070	<20	0.80	0.063	0.08	<0.1	<0.01	2.5	<0.1	<0.05	3	<0.5	<0.2

Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St.
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Submitted By: Andy Randell
Receiving Lab: Canada-Whitehorse
Received: August 21, 2017
Report Date: September 13, 2017
Page: 1 of 6

CERTIFICATE OF ANALYSIS WHI17000645.1

CLIENT JOB INFORMATION

Project:	PLUTO
Shipment ID:	17SKP-RAB-004
P.O. Number	
Number of Samples:	138

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage
STOR-RJT	Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	134	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA430	138	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	138	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	138	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	138	Per sample shipping charges for branch shipments			VAN
AQ370	1	1:1:1 Aqua Regia Digestion ICP-ES Finish	1	Completed	VAN

ADDITIONAL COMMENTS

Invoice To: Strike Point Gold
Suite 507 - 837 W. Hastings St.
Vancouver British Columbia V6C 2X1
Canada

CC: Scott Dorian
Shawn Khunkhun

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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. Bureau Veritas 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.

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PHONE (604) 253-3158

Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St.
Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO

Report Date: September 13, 2017

Page: 2 of 6 Part: 1 of 2

CERTIFICATE OF ANALYSIS VHI17000645.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1630952	Rab Sample	2.32	0.007	0.9	74.4	11.9	71	0.3	41.5	22.7	633	4.10	38.4	3.2	9.3	51	0.6	0.4	0.4	104	1.78
1630953	Rab Sample	5.26	0.012	0.6	107.5	3.1	74	0.4	22.7	30.2	732	5.39	7.4	5.3	3.4	81	0.4	0.2	0.5	178	2.96
1630954	Rab Sample	3.08	0.011	0.5	160.6	5.0	125	0.5	20.0	34.3	723	6.46	8.0	4.6	3.4	86	1.6	0.2	1.4	200	3.68
1630955	Rab Sample	3.87	0.018	0.5	157.7	4.6	79	0.6	28.7	28.1	386	4.45	3.1	3.6	3.4	33	0.8	0.4	0.5	129	1.65
1630956	Rab Sample	4.00	0.011	0.4	132.0	24.5	70	0.6	94.7	28.2	330	3.27	38.6	4.9	1.5	35	0.9	0.5	0.6	79	1.66
1630957	Rab Sample	4.13	0.025	0.3	253.7	29.0	104	0.8	208.3	41.1	591	4.71	33.0	24.2	0.2	189	1.3	0.3	2.5	107	3.70
1630958	Rab Sample	3.72	0.010	0.3	189.2	5.2	83	0.8	227.7	42.4	645	4.92	33.9	8.0	0.2	204	0.6	0.3	7.1	135	4.67
1630959	Rab Sample	3.64	0.229	0.4	384.1	4.6	69	1.6	149.3	33.6	581	4.51	37.9	88.4	0.9	246	0.6	0.5	1.2	100	5.77
1630960	Rock Pulp	0.08	5.111	8.3	202.5	24.2	75	0.9	14.3	11.7	566	4.18	11.7	5276.7	3.1	78	0.1	3.7	0.5	108	0.94
1630961	Rab Sample	4.19	0.014	0.4	315.7	2.5	32	1.1	104.3	27.6	257	3.23	6.7	15.0	0.4	146	0.3	0.2	8.7	62	2.22
1630962	Rab Sample	3.93	0.008	0.7	185.7	4.0	95	0.4	79.6	20.6	329	2.89	5.7	6.7	5.3	104	1.1	0.1	0.9	64	1.94
1630963	Rab Sample	3.78	0.016	0.6	176.0	5.0	79	0.4	30.0	18.2	319	2.99	3.8	41.1	9.7	36	0.6	0.2	1.0	76	1.18
1630964	Rab Sample	3.98	0.029	0.7	286.0	1.9	49	0.6	24.3	29.3	457	4.29	0.6	93.3	1.2	26	0.2	0.3	1.9	118	1.74
1630965	Rab Sample	3.89	0.011	0.7	262.4	3.0	45	0.6	21.0	28.6	422	4.17	0.7	7.6	1.6	20	0.2	0.2	0.5	120	1.67
1630966	Rab Sample	4.07	0.007	0.6	134.3	32.0	81	0.4	16.7	23.5	663	4.34	1.1	3.2	2.9	30	0.8	0.2	0.2	135	2.09
1630967	Rab Sample	3.41	0.013	1.1	151.2	119.4	138	0.6	24.0	29.2	1175	5.26	24.5	4.9	5.6	85	2.0	0.6	0.3	145	2.94
1630968	Rab Sample	3.93	0.019	0.7	304.9	158.6	233	1.6	85.5	40.4	1298	6.67	17.1	15.5	3.2	232	3.5	0.4	1.8	147	4.30
1630969	Rab Sample	3.63	<0.005	0.6	73.6	13.2	41	0.4	73.8	21.5	484	2.91	8.5	3.8	1.0	163	0.3	0.2	0.2	75	3.44
1630970	Rab Sample	3.74	<0.005	0.8	52.2	9.4	78	0.2	31.4	16.6	755	3.13	13.7	3.2	3.1	94	0.4	0.2	<0.1	96	2.29
1630971	Rab Sample	3.25	0.007	1.8	57.1	149.2	267	0.3	37.9	12.5	1084	3.23	24.4	5.2	5.7	43	2.8	0.3	0.3	89	0.74
1630972	Rab Sample	2.57	0.017	1.6	97.5	966.0	934	1.3	65.9	22.6	3797	4.97	59.1	14.0	6.0	414	30.7	0.6	1.5	128	4.53
1630973	Rab Sample	4.05	0.012	0.7	221.9	21.0	181	0.8	102.3	36.7	876	5.02	17.8	4.2	1.4	152	2.9	0.3	0.2	106	2.82
1630974	Rab Sample	3.69	0.006	0.9	138.9	11.1	44	0.4	91.3	26.5	330	3.11	4.8	4.6	0.6	224	0.6	0.2	0.3	70	2.61
1630975	Rab Sample	3.76	<0.005	1.1	174.6	10.6	65	0.5	77.7	25.1	312	3.50	5.3	1.8	2.1	60	0.6	0.2	0.2	95	1.12
1630976	Rab Sample	3.46	<0.005	1.3	49.8	7.6	57	0.2	55.2	14.7	387	2.73	7.8	13.5	3.6	71	0.3	0.2	0.3	85	1.20
1630977	Rab Sample	3.99	<0.005	0.8	50.9	4.6	55	0.2	63.4	21.1	456	3.27	3.5	2.1	2.0	67	0.3	0.3	0.1	99	2.09
1630978	Rab Sample	3.19	0.008	2.2	130.3	9.7	230	0.7	37.5	12.9	428	3.53	28.1	11.6	6.2	19	4.3	0.1	6.9	95	0.35
1630979	Rab Sample	3.72	0.006	2.5	102.3	56.7	512	0.7	38.8	14.9	689	4.75	106.7	2.3	8.2	25	20.2	0.2	1.4	105	0.30
1630980	Rock	0.25	0.006	0.4	1.9	4.5	22	0.1	2.6	0.7	109	0.17	2.9	2.2	0.2	303	0.3	1.4	<0.1	15	22.91
1630981	Rab Sample	3.88	0.008	2.0	53.6	26.0	210	0.3	23.5	7.6	641	2.70	80.5	7.9	5.2	12	5.8	0.1	0.2	66	0.16

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Project: PLUTO
Report Date: September 13, 2017

CERTIFICATE OF ANALYSIS WHI17000645.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	As
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01
1630952	Rab Sample	0.188	29	66	0.95	115	0.215	<20	1.77	0.172	0.35	2.0	<0.01	10.4	0.2	0.12	6	0.6	<0.2	
1630953	Rab Sample	0.147	14	21	1.20	30	0.287	<20	1.94	0.173	0.16	1.5	<0.01	15.6	<0.1	0.46	9	<0.5	<0.2	
1630954	Rab Sample	0.147	14	14	1.19	34	0.253	<20	1.67	0.097	0.13	1.1	<0.01	15.6	<0.1	1.04	10	1.4	<0.2	
1630955	Rab Sample	0.151	12	32	0.82	45	0.360	<20	1.47	0.215	0.22	1.4	<0.01	9.9	0.1	1.16	7	1.9	0.2	
1630956	Rab Sample	0.090	5	136	1.03	45	0.244	<20	1.61	0.248	0.17	1.0	<0.01	8.2	0.1	0.76	5	1.3	0.3	
1630957	Rab Sample	0.047	2	278	2.29	159	0.245	<20	3.34	0.254	0.29	0.5	<0.01	11.2	0.3	0.48	8	1.8	0.8	
1630958	Rab Sample	0.049	2	351	2.82	115	0.240	<20	3.67	0.187	0.20	0.5	<0.01	14.8	0.1	0.14	10	0.9	2.9	
1630959	Rab Sample	0.038	2	256	1.91	61	0.218	<20	3.22	0.215	0.36	0.5	<0.01	9.5	0.2	0.67	9	1.4	0.5	
1630960	Rock Pulp	0.062	8	18	0.87	132	0.143	<20	1.77	0.190	0.24	5.8	0.17	3.4	<0.1	<0.05	5	<0.5	<0.2	
1630961	Rab Sample	0.056	2	124	1.29	20	0.235	<20	2.84	0.357	0.14	1.0	<0.01	6.5	<0.1	0.88	6	1.7	4.5	
1630962	Rab Sample	0.045	5	94	1.32	36	0.240	<20	2.35	0.281	0.20	1.2	<0.01	7.3	0.1	0.38	6	1.4	0.2	
1630963	Rab Sample	0.066	10	49	0.65	40	0.273	<20	1.21	0.165	0.26	2.3	<0.01	7.2	0.2	0.66	5	2.0	0.4	
1630964	Rab Sample	0.104	6	27	0.85	24	0.431	<20	1.32	0.231	0.17	1.1	<0.01	12.8	<0.1	1.08	6	2.4	0.5	
1630965	Rab Sample	0.108	6	22	0.83	28	0.420	<20	1.24	0.222	0.19	1.6	<0.01	11.7	<0.1	1.14	6	1.7	<0.2	
1630966	Rab Sample	0.137	8	23	0.98	31	0.384	<20	1.57	0.257	0.20	0.9	<0.01	13.1	<0.1	0.51	7	0.8	<0.2	
1630967	Rab Sample	0.136	12	30	1.06	50	0.320	<20	1.90	0.194	0.23	1.0	<0.01	13.5	0.1	0.64	9	1.2	<0.2	
1630968	Rab Sample	0.095	8	90	1.22	528	0.143	<20	3.49	0.202	0.16	1.4	<0.01	13.6	0.1	0.91	12	1.9	0.9	
1630969	Rab Sample	0.075	5	109	1.29	313	0.274	<20	2.88	0.339	0.18	0.7	<0.01	9.0	<0.1	0.25	7	0.5	<0.2	
1630970	Rab Sample	0.064	9	63	0.99	75	0.159	<20	1.65	0.097	0.15	0.8	<0.01	10.6	<0.1	0.12	7	<0.5	<0.2	
1630971	Rab Sample	0.060	17	62	0.82	89	0.036	<20	1.66	0.044	0.20	0.4	<0.01	6.5	<0.1	<0.05	8	0.5	<0.2	
1630972	Rab Sample	0.160	13	147	1.68	122	0.010	<20	2.49	0.031	0.08	0.4	<0.01	13.5	<0.1	<0.05	12	0.6	0.5	
1630973	Rab Sample	0.082	6	138	1.64	110	0.295	<20	2.50	0.232	0.46	0.6	<0.01	9.3	0.4	1.48	9	2.2	<0.2	
1630974	Rab Sample	0.101	4	94	1.12	33	0.305	<20	2.88	0.388	0.15	0.9	<0.01	8.0	<0.1	0.46	7	0.6	<0.2	
1630975	Rab Sample	0.058	7	85	1.03	155	0.231	<20	2.37	0.227	0.56	0.9	<0.01	6.7	0.4	0.60	8	1.1	<0.2	
1630976	Rab Sample	0.066	9	85	0.70	119	0.177	<20	1.85	0.182	0.33	0.9	<0.01	6.6	0.2	0.14	7	<0.5	<0.2	
1630977	Rab Sample	0.110	8	98	0.98	43	0.354	<20	2.18	0.322	0.23	0.9	<0.01	9.4	<0.1	0.21	7	<0.5	<0.2	
1630978	Rab Sample	0.079	13	55	0.78	174	0.095	<20	1.58	0.041	0.42	3.2	<0.01	5.3	0.3	0.95	7	1.3	3.0	
1630979	Rab Sample	0.090	18	63	0.86	179	0.067	<20	1.74	0.033	0.40	1.7	<0.01	5.9	0.2	0.77	8	1.1	0.3	
1630980	Rock	0.014	1	3	10.31	18	0.002	<20	0.09	0.001	0.02	0.2	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2	
1630981	Rab Sample	0.058	13	35	0.58	123	0.011	<20	1.19	0.021	0.20	1.8	<0.01	3.7	0.1	0.26	5	1.1	<0.2	

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Project: PLUTO
Report Date: September 13, 2017

CERTIFICATE OF ANALYSIS WHI17000645.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1630982	Rab Sample	3.55	<0.005	9.3	42.1	3867.5	4438	2.1	24.4	9.1	8324	3.09	16.9	2.8	4.8	119	103.0	0.7	2.2	70	2.07
1630983	Rab Sample	3.68	<0.005	1.8	37.5	30.9	135	0.2	27.5	8.1	471	2.66	7.5	2.4	6.0	41	1.2	0.2	0.3	96	0.68
1630984	Rab Sample	2.76	<0.005	2.2	30.0	184.7	218	0.5	17.2	3.8	785	1.75	15.3	3.1	3.9	46	2.0	0.1	0.7	34	1.42
1630985	Rab Sample	3.33	<0.005	1.8	42.1	18.2	84	0.1	30.1	7.9	478	2.53	34.6	3.6	9.6	98	0.8	0.2	0.2	55	2.33
1630986	Rab Sample	3.45	<0.005	0.8	7.5	19.6	67	<0.1	9.3	5.3	1081	1.17	10.6	1.6	4.4	284	0.9	0.1	0.2	12	20.86
1630987	Rab Sample	3.85	<0.005	0.8	26.3	12.0	79	0.1	40.1	19.2	479	4.30	4.5	2.6	6.7	81	0.2	<0.1	0.2	92	1.39
1630988	Rab Sample	3.46	<0.005	0.9	28.5	12.7	85	0.1	39.2	20.0	476	4.49	2.1	3.0	8.1	24	0.2	<0.1	0.1	107	0.46
1630989	Rab Sample	3.67	<0.005	1.7	17.2	13.9	55	0.1	20.9	11.1	321	2.84	7.6	3.7	9.3	171	0.2	0.1	0.2	61	1.72
1630990	Rab Sample	3.62	<0.005	1.4	25.5	10.3	79	<0.1	33.2	16.7	331	3.93	1.2	3.4	7.4	124	<0.1	<0.1	0.1	93	0.30
1630991	Rab Sample	3.75	0.012	1.6	25.7	8.8	74	0.1	32.8	17.0	376	4.13	3.6	18.2	7.9	20	<0.1	<0.1	0.1	99	0.28
1630992	Rab Sample	3.38	<0.005	0.9	24.9	14.0	54	0.1	22.8	10.2	271	2.52	6.6	<0.5	6.4	64	0.2	0.2	<0.1	56	0.60
1630993	Rab Sample	3.67	0.011	3.2	37.4	10.8	51	0.2	32.3	10.3	230	2.24	15.1	13.6	10.0	156	0.3	0.3	0.9	68	1.36
1630994	Rab Sample	3.17	<0.005	0.9	23.7	6.1	80	<0.1	38.0	18.3	439	4.27	2.6	0.8	7.7	49	0.2	<0.1	<0.1	101	0.26
1630995	Rab Sample	3.67	<0.005	0.9	21.0	13.7	72	0.1	37.2	14.7	433	3.76	6.4	0.7	6.7	99	0.3	0.2	0.2	78	3.24
1630996	Rab Sample	3.33	<0.005	2.1	16.0	566.3	134	0.9	20.6	7.0	530	1.95	9.3	2.4	5.4	224	2.2	0.5	0.7	36	3.75
1630997	Rab Sample	3.62	<0.005	1.1	28.9	83.0	205	0.3	29.4	15.6	454	4.01	6.5	<0.5	7.5	54	3.2	0.1	0.1	96	0.55
1630998	Rab Sample	3.45	<0.005	0.9	23.7	38.4	159	0.2	31.9	15.4	573	3.89	4.6	2.6	8.9	87	2.0	<0.1	0.1	82	0.85
1630999	Rab Sample	3.40	<0.005	1.0	27.1	7.8	83	0.1	39.5	18.6	368	4.27	1.8	1.2	6.9	38	0.2	<0.1	0.1	98	0.20
1631000	Rock Pulp	0.09	5.152	8.6	202.0	22.9	78	0.9	14.2	11.4	585	4.28	12.4	4922.4	2.7	82	0.1	4.2	0.5	115	1.03
1631001	Rab Sample	3.47	<0.005	1.7	31.0	7.4	85	0.1	41.1	20.5	417	4.87	4.8	0.8	6.7	44	0.1	<0.1	<0.1	98	0.40
1631002	Rab Sample	4.00	<0.005	2.2	37.9	6.4	85	0.1	33.4	16.9	447	4.33	2.2	0.9	7.2	44	0.1	<0.1	<0.1	91	0.42
1631003	Rab Sample	3.49	<0.005	2.0	15.7	15.2	43	0.1	9.7	4.7	263	1.62	8.7	1.4	13.0	65	0.2	0.1	<0.1	23	0.59
1631004	Rab Sample	3.23	<0.005	3.4	4.6	15.2	37	0.1	1.9	1.2	110	0.82	28.7	2.8	17.2	8	0.2	0.2	0.1	<2	0.11
1631005	Rab Sample	3.11	0.007	3.0	6.1	29.6	51	0.2	2.0	1.0	177	0.94	31.7	2.8	19.0	10	0.6	0.2	0.2	<2	0.11
1631006	Rab Sample	3.47	<0.005	2.2	3.2	11.7	46	<0.1	2.1	0.8	191	0.98	8.3	<0.5	17.6	10	0.2	<0.1	0.3	<2	0.10
1631007	Rab Sample	3.13	<0.005	3.0	3.5	12.0	53	<0.1	1.7	1.0	261	1.10	4.3	<0.5	18.2	17	0.2	<0.1	0.2	<2	0.24
1631008	Rab Sample	3.31	<0.005	3.1	7.9	19.5	72	0.1	6.6	2.3	332	1.28	5.6	2.3	16.5	179	0.4	0.2	0.3	9	1.86
1631009	Rab Sample	3.75	0.005	1.6	24.3	14.8	65	0.2	18.8	15.2	350	1.82	5.5	0.6	7.7	455	0.6	4.2	0.9	33	7.76
1631010	Rab Sample	3.76	0.007	1.2	23.0	7.2	76	<0.1	39.2	18.7	363	4.32	0.7	3.5	6.5	46	<0.1	<0.1	0.1	90	0.28
1631011	Rab Sample	3.25	0.012	0.9	24.5	8.0	83	<0.1	38.8	18.6	364	4.41	1.7	9.8	7.1	30	0.1	<0.1	0.1	92	0.46

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	As
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01
1630982	Rab Sample	0.040	12	43	0.68	49	0.007	<20	1.19	0.025	0.10	0.8	<0.01	5.3	<0.1	<0.05	6	3.6	1.1	
1630983	Rab Sample	0.096	18	57	0.78	252	0.098	<20	1.85	0.042	0.49	1.1	<0.01	5.4	0.2	<0.05	7	<0.5	<0.2	
1630984	Rab Sample	0.035	12	26	0.46	31	0.003	<20	1.16	0.037	0.15	0.4	<0.01	3.0	<0.1	<0.05	5	<0.5	<0.2	
1630985	Rab Sample	0.077	28	34	0.67	46	0.002	<20	1.44	0.003	0.26	0.3	<0.01	4.5	<0.1	<0.05	6	<0.5	<0.2	
1630986	Rab Sample	0.012	11	10	2.43	22	<0.001	<20	0.60	0.003	0.13	0.2	<0.01	1.6	<0.1	<0.05	2	<0.5	<0.2	
1630987	Rab Sample	0.047	18	84	1.46	210	0.207	<20	2.89	0.039	1.02	2.0	<0.01	9.9	0.5	0.26	10	<0.5	<0.2	
1630988	Rab Sample	0.034	19	80	1.27	128	0.285	<20	2.68	0.054	1.30	1.1	<0.01	11.9	0.6	0.53	11	<0.5	<0.2	
1630989	Rab Sample	0.036	25	46	0.65	103	0.222	<20	2.51	0.106	0.75	9.0	<0.01	7.0	0.4	0.23	10	<0.5	<0.2	
1630990	Rab Sample	0.035	19	73	1.02	163	0.328	<20	2.35	0.064	1.40	2.6	<0.01	11.3	0.7	0.33	10	<0.5	<0.2	
1630991	Rab Sample	0.035	20	78	1.09	172	0.383	<20	2.24	0.063	1.39	1.7	<0.01	12.5	0.7	0.27	11	<0.5	<0.2	
1630992	Rab Sample	0.027	19	51	0.70	127	0.206	<20	1.64	0.084	0.74	1.8	<0.01	6.5	0.3	0.16	7	<0.5	<0.2	
1630993	Rab Sample	0.084	30	50	0.57	89	0.223	<20	2.02	0.183	0.50	3.6	<0.01	4.6	0.2	0.25	8	0.6	0.4	
1630994	Rab Sample	0.044	19	87	1.27	161	0.402	<20	2.69	0.069	1.65	1.6	<0.01	12.8	0.7	0.27	12	<0.5	<0.2	
1630995	Rab Sample	0.049	18	77	0.97	127	0.302	<20	2.44	0.080	1.11	3.1	<0.01	9.2	0.6	0.15	10	<0.5	<0.2	
1630996	Rab Sample	0.043	15	39	0.42	66	0.162	<20	1.16	0.091	0.34	3.7	<0.01	3.9	0.2	0.10	5	0.8	<0.2	
1630997	Rab Sample	0.054	20	69	1.07	232	0.335	<20	2.25	0.066	1.35	2.1	<0.01	11.5	0.6	0.21	10	<0.5	<0.2	
1630998	Rab Sample	0.042	22	66	1.16	112	0.161	<20	2.27	0.054	0.80	1.5	<0.01	8.1	0.4	0.23	10	<0.5	<0.2	
1630999	Rab Sample	0.039	20	81	1.15	136	0.326	<20	2.95	0.062	1.40	1.8	<0.01	12.3	0.7	0.38	12	<0.5	<0.2	
1631000	Rock Pulp	0.060	8	19	0.92	139	0.157	<20	1.89	0.206	0.26	5.7	0.18	3.5	<0.1	<0.05	6	<0.5	<0.2	
1631001	Rab Sample	0.047	19	86	1.22	166	0.271	<20	2.84	0.046	1.15	1.0	<0.01	10.8	0.5	0.28	12	<0.5	<0.2	
1631002	Rab Sample	0.062	17	72	1.19	196	0.324	<20	2.56	0.055	1.40	1.7	<0.01	10.9	0.6	0.44	10	<0.5	<0.2	
1631003	Rab Sample	0.028	17	21	0.32	121	0.066	<20	0.87	0.071	0.32	4.2	<0.01	3.6	0.2	0.13	4	<0.5	<0.2	
1631004	Rab Sample	0.002	15	7	0.04	7	0.012	<20	0.33	0.064	0.13	9.3	<0.01	1.1	<0.1	0.12	2	<0.5	<0.2	
1631005	Rab Sample	0.002	20	8	0.04	9	0.007	<20	0.38	0.069	0.12	4.4	<0.01	1.1	<0.1	0.06	3	<0.5	<0.2	
1631006	Rab Sample	0.002	19	7	0.04	7	0.008	<20	0.43	0.065	0.15	4.0	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2	
1631007	Rab Sample	0.004	33	7	0.05	9	0.017	<20	0.47	0.071	0.18	3.7	<0.01	1.7	<0.1	<0.05	3	<0.5	<0.2	
1631008	Rab Sample	0.019	47	16	0.16	44	0.073	<20	0.87	0.133	0.21	3.5	<0.01	2.3	0.1	0.05	4	<0.5	<0.2	
1631009	Rab Sample	0.041	18	46	0.40	94	0.183	<20	2.25	0.223	0.52	17.9	<0.01	4.4	0.3	0.08	7	<0.5	<0.2	
1631010	Rab Sample	0.040	19	84	1.07	177	0.337	<20	2.67	0.054	1.45	1.8	<0.01	10.8	0.6	0.26	11	<0.5	<0.2	
1631011	Rab Sample	0.047	19	84	1.02	135	0.244	<20	2.64	0.045	1.17	1.4	<0.01	10.9	0.5	0.38	10	<0.5	<0.2	

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Project: PLUTO
Report Date: September 13, 2017

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CERTIFICATE OF ANALYSIS WHI17000645.1

Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL	0.01	0.005	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
1631012 Rab Sample	3.65	0.012	0.9	28.3	7.4	67	0.1	36.5	19.6	333	4.30	2.0	9.7	6.7	37	0.1	<0.1	0.2	94	0.25
1631013 Rab Sample	3.57	0.013	0.9	24.4	6.5	82	0.1	41.0	22.8	417	5.30	2.0	13.5	6.6	47	<0.1	<0.1	0.1	111	0.25
1631014 Rab Sample	3.77	0.015	1.6	20.5	5.9	77	<0.1	39.6	15.7	403	3.63	6.5	10.6	12.8	34	<0.1	0.2	0.1	70	0.33
1631015 Rab Sample	3.27	<0.005	1.6	3.2	8.4	40	<0.1	1.6	8.7	180	1.00	2.8	0.8	19.6	9	<0.1	0.1	<0.1	<2	0.14
1631016 Rab Sample	3.59	<0.005	3.0	3.7	12.9	41	<0.1	1.6	0.7	145	0.94	4.0	0.5	19.6	9	0.1	0.2	<0.1	<2	0.18
1631017 Rab Sample	3.10	<0.005	2.7	3.7	9.6	41	<0.1	1.4	1.1	154	0.90	2.6	<0.5	19.5	8	0.1	0.1	<0.1	<2	0.25
1631018 Rab Sample	3.12	<0.005	2.4	5.0	8.3	58	<0.1	12.2	3.7	255	1.52	3.4	1.0	17.3	14	0.1	0.1	<0.1	15	0.25
1631019 Rab Sample	1.94	<0.005	1.3	21.4	6.2	73	<0.1	41.5	24.0	475	3.65	8.8	1.0	10.1	55	<0.1	0.1	0.1	79	0.73
1631020 Rock Pulp	0.08	5.100	7.7	190.8	22.1	75	0.9	14.2	10.8	562	4.09	11.6	5374.1	2.8	76	0.2	4.0	0.5	109	0.98
1631021 Rab Sample	3.59	0.009	1.3	20.9	24.0	85	0.1	41.9	19.3	437	4.24	10.4	3.2	8.0	24	<0.1	0.2	<0.1	97	0.26
1631022 Rab Sample	3.76	<0.005	1.1	13.7	8.3	70	<0.1	40.1	13.7	472	3.39	15.1	1.3	10.9	39	<0.1	0.2	0.1	66	0.54
1631023 Rab Sample	3.49	<0.005	1.3	20.6	12.9	77	0.1	43.6	16.4	497	3.87	16.0	0.8	9.8	16	<0.1	0.2	0.1	81	0.28
1631024 Rab Sample	3.62	<0.005	1.3	17.2	9.3	50	0.1	21.3	12.6	285	2.09	11.6	<0.5	8.2	57	0.1	0.2	<0.1	42	0.55
1631025 Rab Sample	3.77	<0.005	1.6	19.2	12.0	49	0.1	40.5	15.9	241	2.13	30.9	<0.5	8.8	110	0.3	0.4	<0.1	46	1.10
1631026 Rab Sample	3.91	<0.005	2.0	10.3	10.3	37	<0.1	14.3	32.0	220	1.21	18.1	<0.5	16.9	20	0.1	0.2	0.1	8	0.40
1631027 Rab Sample	3.30	<0.005	1.9	6.5	11.4	49	<0.1	5.4	20.2	216	1.02	2.7	1.2	18.1	6	0.3	0.1	0.1	<2	0.11
1631028 Rab Sample	3.46	<0.005	1.7	3.3	9.1	32	<0.1	2.2	1.1	195	0.90	3.0	2.8	16.9	9	<0.1	<0.1	<0.1	<2	0.16
1631029 Rab Sample	2.98	0.011	2.4	74.1	11.4	48	0.2	5.9	3.6	267	1.48	11.1	4.1	16.3	22	0.6	0.2	0.1	3	1.02
1631030 Rab Sample	3.41	0.023	3.7	177.2	101.9	234	1.9	50.0	11.9	412	2.87	157.0	7.5	6.9	61	3.3	0.6	4.4	95	3.55
1631031 Rab Sample	3.83	0.007	4.9	109.8	32.1	182	1.0	14.8	5.8	318	2.32	28.3	3.4	13.4	46	2.7	0.2	3.0	54	1.71
1631032 Rab Sample	3.37	0.006	2.2	46.0	14.7	106	0.3	15.3	22.3	732	4.68	14.3	1.9	2.8	203	0.4	0.1	0.4	90	3.67
1631033 Rab Sample	1.14	0.011	3.5	98.7	27.7	149	0.5	58.4	20.2	628	4.45	84.6	10.7	6.9	93	1.3	0.5	0.4	88	1.63
1631034 Rab Sample	2.86	0.034	0.9	71.8	6.7	1410	0.2	105.9	36.1	963	5.33	117.8	21.6	2.3	178	7.3	0.4	0.3	135	4.59
1631035 Rab Sample	6.10	6.367	3.1	257.1	14.4	804	1.7	125.2	45.7	403	6.39	>10000	5982.7	3.7	77	7.4	20.4	22.2	108	2.11
1631036 Rab Sample	5.42	0.215	1.9	203.6	41.8	6588	2.1	53.6	21.4	452	5.70	827.8	160.5	6.0	155	68.7	2.2	3.6	72	5.38
1631037 Rab Sample	4.33	0.041	1.0	32.9	18.1	170	0.3	30.6	13.3	441	3.51	77.2	24.7	11.1	89	1.2	0.6	0.6	64	2.48
1631038 Rab Sample	3.27	0.018	0.9	34.1	7.7	109	0.2	49.3	17.4	346	3.27	32.4	15.2	8.0	73	0.8	0.4	0.2	77	1.50
1631039 Rab Sample	3.60	0.008	2.2	32.3	401.3	635	1.5	39.9	15.3	404	2.04	22.9	4.7	6.3	100	7.6	0.4	3.6	69	2.00
1631040 Rock	0.31	0.005	0.4	4.0	6.5	54	0.2	3.3	0.8	112	0.23	9.3	3.0	0.2	285	0.5	1.5	<0.1	16	22.53
1631041 Rab Sample	3.22	0.006	7.5	88.1	701.4	2484	1.8	42.1	15.1	375	2.71	25.8	5.2	5.2	130	42.4	0.4	2.5	65	1.52

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	As
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01
1631012	Rab Sample	0.058	19	76	1.05	159	0.269	<20	2.56	0.047	1.48	1.5	<0.01	11.2	0.8	0.37	9	<0.5	<0.2	
1631013	Rab Sample	0.073	19	82	1.07	168	0.332	<20	2.97	0.061	1.77	1.5	<0.01	13.9	0.7	0.32	12	<0.5	<0.2	
1631014	Rab Sample	0.041	24	82	0.94	192	0.260	<20	2.16	0.065	1.21	1.9	<0.01	8.9	0.7	0.09	10	<0.5	<0.2	
1631015	Rab Sample	0.003	26	7	0.04	15	0.011	<20	0.45	0.074	0.17	38.7	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2	
1631016	Rab Sample	0.003	28	6	0.04	10	0.008	<20	0.38	0.069	0.15	3.4	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2	
1631017	Rab Sample	0.003	27	6	0.03	16	0.014	<20	0.37	0.084	0.17	7.6	<0.01	1.3	<0.1	<0.05	2	<0.5	<0.2	
1631018	Rab Sample	0.008	21	26	0.29	76	0.087	<20	0.92	0.104	0.51	5.4	<0.01	3.0	0.3	<0.05	4	<0.5	<0.2	
1631019	Rab Sample	0.042	20	91	1.06	288	0.328	<20	2.73	0.176	1.43	33.8	<0.01	10.2	0.9	0.12	10	<0.5	<0.2	
1631020	Rock Pulp	0.058	7	18	0.86	131	0.144	<20	1.79	0.188	0.24	4.9	0.15	3.1	<0.1	<0.05	5	<0.5	<0.2	
1631021	Rab Sample	0.042	19	94	1.11	186	0.374	<20	2.48	0.061	1.49	4.7	<0.01	11.8	0.8	0.15	11	<0.5	<0.2	
1631022	Rab Sample	0.029	17	89	1.03	180	0.258	<20	1.95	0.098	1.00	5.1	<0.01	8.3	0.6	0.11	9	<0.5	<0.2	
1631023	Rab Sample	0.039	16	92	1.11	200	0.316	<20	2.25	0.070	1.43	5.0	<0.01	9.6	0.7	0.13	10	<0.5	<0.2	
1631024	Rab Sample	0.026	12	46	0.53	138	0.183	<20	1.40	0.136	0.67	19.6	<0.01	4.9	0.4	0.10	5	<0.5	<0.2	
1631025	Rab Sample	0.035	22	72	0.62	126	0.219	<20	2.08	0.245	0.68	29.9	<0.01	3.6	0.4	0.12	7	<0.5	<0.2	
1631026	Rab Sample	0.007	16	19	0.14	22	0.046	<20	0.68	0.100	0.24	>100	<0.01	1.5	0.1	0.07	3	<0.5	<0.2	
1631027	Rab Sample	0.002	13	9	0.03	5	0.011	<20	0.41	0.071	0.16	>100	<0.01	0.9	0.1	<0.05	3	<0.5	<0.2	
1631028	Rab Sample	0.001	14	7	0.02	6	0.006	<20	0.39	0.058	0.13	7.3	<0.01	0.6	<0.1	<0.05	2	<0.5	<0.2	
1631029	Rab Sample	0.011	21	9	0.09	10	0.014	<20	0.42	0.074	0.16	12.7	<0.01	1.0	<0.1	0.39	2	<0.5	<0.2	
1631030	Rab Sample	0.143	17	53	0.57	42	0.069	<20	1.28	0.036	0.19	5.6	<0.01	4.5	<0.1	0.80	5	1.3	1.1	
1631031	Rab Sample	0.063	25	24	0.64	24	0.004	<20	1.16	0.045	0.14	1.3	<0.01	3.4	<0.1	0.11	6	<0.5	0.9	
1631032	Rab Sample	0.163	20	65	2.15	218	0.193	<20	3.29	0.184	0.50	1.0	<0.01	7.6	0.2	0.08	10	<0.5	<0.2	
1631033	Rab Sample	0.088	22	121	1.59	81	0.113	<20	2.30	0.048	0.20	1.1	<0.01	7.0	<0.1	0.11	9	0.7	<0.2	
1631034	Rab Sample	0.135	20	252	3.12	36	0.033	<20	3.32	0.017	0.08	0.2	<0.01	10.5	<0.1	0.22	11	<0.5	<0.2	
1631035	Rab Sample	0.148	13	131	1.54	45	0.067	<20	2.03	0.041	0.14	1.5	<0.01	7.3	<0.1	2.48	8	4.9	1.5	1.20
1631036	Rab Sample	0.070	14	80	1.02	45	0.062	<20	1.89	0.032	0.15	4.7	<0.01	6.7	<0.1	2.41	8	2.0	0.6	
1631037	Rab Sample	0.046	16	73	1.06	72	0.100	<20	1.89	0.031	0.26	6.8	<0.01	5.3	0.1	0.30	8	<0.5	<0.2	
1631038	Rab Sample	0.058	14	109	1.21	146	0.125	<20	1.84	0.076	0.37	2.7	<0.01	6.1	0.2	0.58	7	<0.5	<0.2	
1631039	Rab Sample	0.101	14	106	1.33	175	0.168	<20	1.18	0.081	0.22	0.8	<0.01	3.4	<0.1	<0.05	5	0.8	0.8	
1631040	Rock	0.012	1	4	10.25	15	0.004	<20	0.11	0.002	0.02	0.2	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2	
1631041	Rab Sample	0.114	15	81	1.19	169	0.155	<20	1.18	0.090	0.22	0.9	<0.01	3.2	<0.1	0.05	5	2.1	0.8	

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Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1631042	Rab Sample	3.48	<0.005	1.8	56.5	408.9	1092	1.0	36.7	8.2	361	2.27	19.9	6.2	6.1	134	33.4	0.3	1.5	61	2.35
1631043	Rab Sample	3.18	0.014	3.2	42.7	326.2	404	0.5	36.3	11.7	342	1.90	16.3	6.4	7.1	126	9.7	0.1	0.6	59	2.40
1631044	Rab Sample	3.27	0.008	1.4	26.8	56.4	74	0.2	56.9	15.6	273	2.14	15.6	4.2	5.5	74	0.9	0.1	0.3	70	1.73
1631045	Rab Sample	3.43	0.195	1.1	381.8	12.6	3225	1.1	31.5	22.3	235	6.15	85.5	128.1	8.3	29	35.4	0.3	5.9	51	0.80
1631046	Rab Sample	3.72	0.026	0.9	460.1	10.5	159	1.7	56.1	35.8	465	9.34	18.4	21.3	7.0	72	1.2	0.3	5.9	73	1.79
1631047	Rab Sample	3.65	0.078	1.2	462.7	16.5	82	1.8	24.0	38.0	410	10.46	29.3	581.4	5.7	63	0.7	0.3	4.2	92	1.51
1631048	Rab Sample	3.60	0.354	0.6	779.5	19.0	105	1.6	40.6	27.6	322	13.48	53.3	271.9	3.7	720	1.2	0.9	2.9	27	14.85
1631049	Rab Sample	3.50	0.015	0.7	44.9	14.9	43	0.2	34.3	11.5	259	2.15	22.7	10.0	6.5	978	0.4	0.3	0.2	30	19.78
1631050	Rab Sample	3.74	0.047	0.6	45.9	14.3	36	0.3	28.4	11.0	580	1.94	221.8	46.3	4.9	1105	0.4	0.6	0.2	25	20.30
1631051	Rab Sample	3.66	0.017	0.9	37.4	12.7	37	0.3	23.0	9.1	308	1.88	37.6	14.1	5.7	657	0.4	1.0	0.2	32	10.14
1631052	Rab Sample	3.32	0.010	0.5	21.9	17.0	18	0.2	19.2	5.7	135	0.70	30.0	18.7	4.5	1380	0.4	0.8	0.1	7	24.13
1631053	Rab Sample	3.78	0.005	1.0	14.5	21.2	18	0.2	25.5	4.8	152	0.48	25.6	6.5	2.9	1356	0.6	0.8	0.1	8	26.42
1631054	Rab Sample	3.13	0.006	1.6	44.7	8.8	28	0.2	45.9	8.5	222	0.99	41.7	9.5	5.2	526	0.5	1.8	0.2	25	11.24
1631055	Rab Sample	3.77	0.006	4.5	58.2	7.5	94	0.2	59.5	14.8	329	3.04	4.1	4.4	10.6	163	0.6	0.1	0.2	152	2.22
1631056	Rab Sample	3.34	0.005	1.7	31.0	19.9	65	0.2	60.0	13.1	286	2.75	5.7	3.6	9.0	136	0.2	<0.1	0.2	64	1.46
1631057	Rab Sample	3.20	0.017	1.9	42.3	7.4	44	0.2	39.6	17.7	232	2.23	5.4	13.2	9.6	210	0.2	0.3	0.4	47	2.48
1631058	Rab Sample	3.44	0.045	1.3	45.2	12.5	55	0.4	32.1	9.5	328	1.68	11.1	30.5	7.9	331	0.6	0.9	1.0	31	5.09
1631059	Rab Sample	3.44	0.008	9.0	66.2	7.7	139	0.4	73.3	12.1	321	2.40	10.3	4.4	7.9	176	1.4	0.2	0.2	186	1.99
1631060	Rock Pulp	0.09	5.116	8.2	186.5	23.5	75	0.8	13.7	10.7	566	4.11	11.4	6157.2	2.9	75	0.2	3.6	0.5	105	0.94
1631061	Rab Sample	3.25	<0.005	11.1	59.9	164.4	380	0.6	66.9	10.5	616	2.06	5.5	3.0	5.8	126	5.7	0.2	0.6	203	2.75
1631062	Rab Sample	2.55	<0.005	2.4	160.7	2205.2	2594	4.5	33.9	12.6	1185	3.72	7.4	3.1	11.0	162	64.0	0.3	7.4	86	3.99
1631063	Rab Sample	3.73	<0.005	2.3	57.4	357.9	423	0.6	26.8	10.9	797	3.50	5.1	3.4	13.6	118	8.6	0.2	0.4	65	2.27
1631064	Rab Sample	3.47	<0.005	2.1	62.8	29.7	136	0.5	28.1	11.9	777	3.52	11.7	10.8	12.7	116	2.3	0.2	0.3	67	2.29
1631065	Rab Sample	3.92	0.006	2.2	41.0	54.2	152	0.4	40.1	13.5	826	3.25	11.1	5.0	11.2	155	1.8	0.1	0.4	93	2.64
1631066	Rab Sample	3.27	<0.005	0.9	20.6	13.0	123	0.1	34.6	15.6	761	3.66	8.6	1.4	8.4	82	1.2	<0.1	<0.1	59	1.62
1631067	Rab Sample	3.32	<0.005	1.0	38.1	16.4	118	0.1	39.8	16.5	712	4.04	16.2	<0.5	7.9	23	1.1	<0.1	0.1	47	0.57
1631068	Rab Sample	3.50	<0.005	0.8	31.6	28.7	154	0.2	28.2	11.8	606	3.29	12.6	1.5	8.0	73	1.7	0.1	0.1	40	1.63
1631069	Rab Sample	1.79	<0.005	2.6	22.2	37.0	199	0.1	2.9	1.1	410	1.65	22.0	5.6	12.9	20	3.4	0.2	<0.1	6	0.27
1631070	Rab Sample	3.15	<0.005	3.3	20.4	33.6	166	0.2	2.5	1.2	466	1.74	18.4	2.6	20.9	25	2.9	0.2	0.2	6	0.29
1631071	Rab Sample	3.36	0.007	3.2	35.4	22.3	162	0.1	1.9	1.1	288	1.48	24.7	6.6	18.4	21	4.6	0.2	0.2	5	0.19

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.

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Project: PLUTO
Report Date: September 13, 2017

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CERTIFICATE OF ANALYSIS WHI17000645.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	As
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01
1631042	Rab Sample	0.109	16	74	1.11	98	0.152	<20	1.13	0.089	0.19	0.9	<0.01	3.2	<0.1	0.11	5	<0.5	0.2	
1631043	Rab Sample	0.095	17	68	1.05	65	0.119	<20	1.01	0.077	0.13	1.3	<0.01	3.5	<0.1	0.15	4	<0.5	<0.2	
1631044	Rab Sample	0.060	12	115	1.21	136	0.169	<20	1.34	0.106	0.33	2.1	<0.01	3.5	0.1	0.21	5	<0.5	<0.2	
1631045	Rab Sample	0.057	15	60	0.69	38	0.069	<20	1.37	0.041	0.28	4.6	<0.01	4.8	0.1	2.98	7	3.9	3.0	
1631046	Rab Sample	0.064	10	122	1.57	44	0.156	<20	2.19	0.069	0.20	3.6	<0.01	6.9	0.1	4.04	9	3.1	4.3	
1631047	Rab Sample	0.098	13	58	1.24	57	0.186	<20	1.78	0.078	0.19	3.6	<0.01	6.4	0.1	4.89	7	2.9	2.6	
1631048	Rab Sample	0.048	8	50	0.71	22	0.068	<20	1.65	0.050	0.09	1.4	<0.01	2.9	<0.1	6.57	6	8.5	2.2	
1631049	Rab Sample	0.047	16	45	0.56	27	0.117	<20	2.24	0.137	0.17	2.4	<0.01	3.3	<0.1	0.51	7	<0.5	<0.2	
1631050	Rab Sample	0.044	13	41	0.57	27	0.058	<20	1.16	0.027	0.16	2.2	<0.01	2.9	<0.1	0.29	4	<0.5	0.2	
1631051	Rab Sample	0.070	15	35	0.53	56	0.144	<20	2.34	0.176	0.37	4.6	<0.01	3.4	0.2	0.60	7	<0.5	<0.2	
1631052	Rab Sample	0.043	8	12	0.16	17	0.054	<20	1.03	0.089	0.09	1.8	<0.01	0.7	<0.1	0.21	3	<0.5	<0.2	
1631053	Rab Sample	0.060	7	10	0.12	15	0.054	<20	1.15	0.103	0.06	1.4	<0.01	0.5	<0.1	0.20	3	<0.5	<0.2	
1631054	Rab Sample	0.085	14	33	0.23	41	0.122	<20	2.14	0.106	0.13	3.3	<0.01	1.8	<0.1	0.19	6	<0.5	<0.2	
1631055	Rab Sample	0.169	27	68	0.92	297	0.210	<20	3.40	0.206	0.63	3.4	<0.01	6.0	0.4	0.58	12	2.4	<0.2	
1631056	Rab Sample	0.046	19	79	0.97	141	0.249	<20	2.55	0.200	0.68	2.4	<0.01	5.4	0.3	0.17	10	<0.5	<0.2	
1631057	Rab Sample	0.066	23	47	0.61	106	0.159	<20	2.11	0.199	0.25	22.9	<0.01	2.3	0.1	0.32	7	0.6	<0.2	
1631058	Rab Sample	0.069	22	36	0.88	116	0.163	<20	2.39	0.178	0.20	4.0	<0.01	2.0	<0.1	0.15	8	<0.5	<0.2	
1631059	Rab Sample	0.230	19	70	0.84	286	0.173	<20	2.36	0.121	0.58	5.5	<0.01	5.1	0.3	0.39	9	3.1	<0.2	
1631060	Rock Pulp	0.058	8	18	0.85	151	0.147	<20	1.79	0.188	0.24	4.7	0.15	3.4	<0.1	<0.05	5	<0.5	<0.2	
1631061	Rab Sample	0.317	21	64	0.71	193	0.088	<20	1.40	0.045	0.20	6.9	<0.01	3.7	0.1	0.44	5	2.8	0.2	
1631062	Rab Sample	0.078	25	53	0.91	55	0.024	<20	1.55	0.036	0.11	3.0	<0.01	6.1	<0.1	0.66	8	7.1	1.3	
1631063	Rab Sample	0.052	33	47	0.87	138	0.146	<20	2.13	0.128	0.46	2.5	<0.01	6.9	0.3	0.45	8	1.6	0.4	
1631064	Rab Sample	0.062	36	49	0.98	133	0.134	<20	1.97	0.108	0.41	1.1	<0.01	9.1	0.3	0.22	8	0.8	<0.2	
1631065	Rab Sample	0.096	35	67	1.02	161	0.141	<20	2.30	0.134	0.41	2.2	<0.01	6.9	0.2	0.13	9	0.8	<0.2	
1631066	Rab Sample	0.049	26	54	1.07	71	0.036	<20	2.00	0.029	0.32	1.3	<0.01	5.7	0.2	<0.05	8	<0.5	<0.2	
1631067	Rab Sample	0.041	25	45	0.91	59	0.008	<20	2.18	0.011	0.35	0.1	<0.01	4.8	0.2	<0.05	7	<0.5	<0.2	
1631068	Rab Sample	0.043	23	40	0.98	100	0.021	<20	2.09	0.026	0.38	0.3	<0.01	4.2	0.2	<0.05	7	<0.5	<0.2	
1631069	Rab Sample	0.007	61	5	0.10	18	0.003	<20	0.59	0.052	0.14	0.8	<0.01	2.3	<0.1	<0.05	3	<0.5	<0.2	
1631070	Rab Sample	0.013	91	6	0.09	20	0.009	<20	0.62	0.059	0.15	1.0	<0.01	3.0	<0.1	<0.05	4	<0.5	<0.2	
1631071	Rab Sample	0.006	61	6	0.06	15	0.002	<20	0.48	0.063	0.12	1.2	<0.01	2.6	<0.1	<0.05	3	<0.5	<0.2	

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Report Date: September 13, 2017

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CERTIFICATE OF ANALYSIS WHI17000645.1

	Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	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
1631072	Rab Sample	3.23	<0.005	2.1	21.0	18.6	129	0.1	1.8	0.8	146	0.94	18.5	4.6	13.6	9	3.0	0.2	0.2	2	0.08
1631073	Rab Sample	3.26	0.040	1.8	13.4	38.8	142	0.3	2.3	1.2	460	1.31	11.7	36.6	14.5	85	0.9	1.7	1.7	4	3.17
1631074	Rab Sample	3.17	0.007	0.8	30.7	11.4	86	0.3	16.0	6.7	466	2.10	10.0	6.5	5.5	232	0.4	0.1	0.7	33	8.80
1631075	Rab Sample	3.62	0.011	1.7	202.0	9.5	91	1.1	51.0	16.5	586	3.73	17.2	10.0	5.6	130	0.6	0.2	2.0	51	3.06
1631076	Rab Sample	3.01	<0.005	1.1	31.2	6.8	76	0.1	95.2	18.5	633	3.50	10.7	1.7	7.4	74	0.3	<0.1	0.3	64	1.32
1631077	Rab Sample	3.27	<0.005	13.3	67.2	6.1	225	0.3	92.4	10.1	351	2.10	13.7	0.9	5.0	90	2.2	0.3	0.1	340	2.31
1631078	Rab Sample	3.15	<0.005	11.2	75.1	6.5	185	0.3	97.5	14.7	334	2.25	20.1	<0.5	5.4	142	3.0	0.5	0.1	335	3.21
1631079	Rab Sample	2.84	0.005	1.1	15.1	13.1	57	0.1	22.2	6.9	320	1.71	8.2	1.1	9.7	80	0.4	0.1	<0.1	51	2.10
1631080	Rock	0.21	0.005	0.4	3.6	5.0	21	0.1	4.7	0.8	113	0.22	2.9	1.9	0.3	279	0.3	1.4	<0.1	17	21.59
1631081	Rab Sample	3.16	<0.005	1.5	20.0	15.3	65	0.1	4.0	1.5	130	1.07	6.5	<0.5	17.1	35	0.5	0.1	0.1	7	0.54
1631082	Rab Sample	3.14	<0.005	2.5	56.3	23.0	184	0.2	25.6	10.5	722	3.20	9.9	<0.5	12.4	78	2.6	0.1	0.3	40	2.22
1631083	Rab Sample	3.43	<0.005	9.0	40.0	199.6	187	0.6	20.0	8.3	750	2.78	9.4	0.8	14.0	131	2.5	0.1	1.6	34	2.60
1631084	Rab Sample	2.94	<0.005	4.7	17.3	68.0	81	0.3	2.4	3.0	476	2.04	4.1	<0.5	14.7	93	0.7	<0.1	0.9	10	1.56
1631085	Rab Sample	3.49	0.006	2.8	50.1	15.1	81	0.2	1.8	2.6	337	1.96	6.0	1.7	15.6	85	1.2	<0.1	0.4	11	1.62
1631086	Rab Sample	3.32	<0.005	2.7	55.4	16.4	166	0.2	2.2	2.8	353	2.55	11.7	3.2	15.0	93	1.2	<0.1	0.4	13	1.72
1631087	Rab Sample	2.81	<0.005	5.2	17.3	9.2	57	<0.1	1.3	2.4	484	2.38	4.5	0.6	14.4	110	0.7	<0.1	0.2	12	2.21
1631088	Rab Sample	3.16	<0.005	6.0	33.0	7.4	37	0.1	1.5	2.7	323	2.39	9.6	1.8	14.5	47	0.3	<0.1	0.3	14	1.00
1631089	Rab Sample	3.31	0.005	3.9	39.9	25.9	126	0.2	7.9	5.4	521	2.60	13.7	2.2	13.8	89	1.1	<0.1	0.3	19	2.15

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CERTIFICATE OF ANALYSIS WHI17000645.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	As
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01
1631072	Rab Sample	0.003	25	6	0.04	9	0.002	<20	0.32	0.053	0.11	2.8	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2	
1631073	Rab Sample	0.016	28	7	1.12	37	0.018	<20	0.75	0.044	0.14	2.3	<0.01	1.2	0.1	<0.05	3	<0.5	0.3	
1631074	Rab Sample	0.038	14	28	3.29	48	0.010	<20	1.36	0.014	0.18	0.5	<0.01	3.8	0.1	<0.05	6	<0.5	0.3	
1631075	Rab Sample	0.047	14	74	1.39	121	0.046	<20	1.99	0.032	0.29	1.1	<0.01	3.7	0.2	0.73	7	1.0	0.6	
1631076	Rab Sample	0.035	20	133	1.51	126	0.096	<20	2.10	0.032	0.56	0.6	<0.01	5.7	0.2	0.07	8	<0.5	<0.2	
1631077	Rab Sample	0.460	19	84	0.86	211	0.050	<20	1.43	0.029	0.29	2.1	<0.01	4.3	0.2	0.15	6	3.3	<0.2	
1631078	Rab Sample	0.515	23	98	0.89	124	0.032	<20	1.28	0.034	0.19	35.7	<0.01	4.3	0.1	0.30	5	3.3	<0.2	
1631079	Rab Sample	0.067	25	31	0.55	69	0.079	<20	0.80	0.054	0.16	2.7	<0.01	3.4	<0.1	0.09	4	<0.5	<0.2	
1631080	Rock	0.016	2	4	10.19	20	0.003	<20	0.10	<0.001	0.02	0.4	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2	
1631081	Rab Sample	0.011	40	7	0.28	53	0.019	<20	0.64	0.040	0.21	3.4	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2	
1631082	Rab Sample	0.050	37	33	0.87	62	0.009	<20	1.67	0.018	0.23	0.6	<0.01	4.5	0.1	<0.05	7	1.0	<0.2	
1631083	Rab Sample	0.065	47	24	0.66	36	0.003	<20	1.47	0.028	0.16	0.4	<0.01	5.1	<0.1	<0.05	6	0.9	0.2	
1631084	Rab Sample	0.026	46	6	0.48	25	0.002	<20	1.00	0.031	0.13	0.6	<0.01	3.8	<0.1	<0.05	5	<0.5	<0.2	
1631085	Rab Sample	0.031	50	5	0.32	30	0.001	<20	0.89	0.024	0.13	0.4	<0.01	3.6	<0.1	<0.05	4	<0.5	<0.2	
1631086	Rab Sample	0.028	52	6	0.40	35	0.001	<20	1.12	0.024	0.15	0.2	<0.01	4.1	<0.1	<0.05	5	<0.5	<0.2	
1631087	Rab Sample	0.033	44	5	0.56	29	0.002	<20	1.25	0.026	0.13	0.4	<0.01	4.6	<0.1	<0.05	6	<0.5	<0.2	
1631088	Rab Sample	0.034	47	6	0.40	33	0.002	<20	1.00	0.021	0.14	0.4	<0.01	4.4	<0.1	<0.05	6	<0.5	<0.2	
1631089	Rab Sample	0.036	45	12	0.47	32	0.002	<20	1.25	0.019	0.17	0.4	<0.01	4.0	<0.1	<0.05	5	<0.5	<0.2	

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QUALITY CONTROL REPORT WHI17000645.1

	Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	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
Pulp Duplicates																					
1630979	Rab Sample	3.72	0.006	2.5	102.3	56.7	512	0.7	38.8	14.9	689	4.75	106.7	2.3	8.2	25	20.2	0.2	1.4	105	0.30
REP 1630979	QC			2.4	96.7	55.1	509	0.7	37.1	14.1	704	4.67	109.0	2.3	7.8	24	19.2	0.2	1.4	102	0.29
1630988	Rab Sample	3.46	<0.005	0.9	28.5	12.7	85	0.1	39.2	20.0	476	4.49	2.1	3.0	8.1	24	0.2	<0.1	0.1	107	0.46
REP 1630988	QC		<0.005																		
1631015	Rab Sample	3.27	<0.005	1.6	3.2	8.4	40	<0.1	1.6	8.7	180	1.00	2.8	0.8	19.6	9	<0.1	0.1	<0.1	<2	0.14
REP 1631015	QC		<0.005																		
1631035	Rab Sample	6.10	6.367	3.1	257.1	14.4	804	1.7	125.2	45.7	403	6.39	>10000	5982.7	3.7	77	7.4	20.4	22.2	108	2.11
REP 1631035	QC																				
1631048	Rab Sample	3.60	0.354	0.6	779.5	19.0	105	1.6	40.6	27.6	322	13.48	53.3	271.9	3.7	720	1.2	0.9	2.9	27	14.65
REP 1631048	QC			0.7	802.8	19.3	104	1.6	38.9	27.3	320	13.43	57.1	314.1	3.8	707	1.0	0.9	2.9	27	14.32
1631058	Rab Sample	3.44	0.045	1.3	45.2	12.5	55	0.4	32.1	9.5	328	1.68	11.1	30.5	7.9	331	0.6	0.9	1.0	31	5.09
REP 1631058	QC		0.040																		
1631083	Rab Sample	3.43	<0.005	9.0	40.0	199.6	187	0.6	20.0	8.3	750	2.78	9.4	0.8	14.0	131	2.5	0.1	1.6	34	2.60
REP 1631083	QC		<0.005	8.7	39.7	193.0	185	0.6	19.6	8.1	704	2.69	9.3	<0.5	13.7	125	2.3	0.1	1.5	34	2.54
Core Reject Duplicates																					
1630970	Rab Sample	3.74	<0.005	0.8	52.2	9.4	78	0.2	31.4	16.6	755	3.13	13.7	3.2	3.1	94	0.4	0.2	<0.1	96	2.29
DUP 1630970	QC		<0.005	0.8	51.7	9.8	77	0.2	31.5	15.9	787	3.24	14.6	2.9	3.1	96	0.4	0.2	<0.1	99	2.34
1631004	Rab Sample	3.23	<0.005	3.4	4.6	15.2	37	0.1	1.9	1.2	110	0.82	28.7	2.8	17.2	8	0.2	0.2	0.1	<2	0.11
DUP 1631004	QC		<0.005	3.8	4.9	15.4	36	0.2	2.3	1.7	121	0.89	30.1	1.0	18.2	8	0.3	0.2	0.1	<2	0.11
1631038	Rab Sample	3.27	0.018	0.9	34.1	7.7	109	0.2	49.3	17.4	346	3.27	32.4	15.2	8.0	73	0.8	0.4	0.2	77	1.50
DUP 1631038	QC		0.020	0.8	33.1	7.7	106	0.2	47.7	16.6	344	3.25	29.9	12.5	7.8	72	0.5	0.3	0.2	77	1.46
1631072	Rab Sample	3.23	<0.005	2.1	21.0	18.6	129	0.1	1.8	0.8	146	0.94	18.5	4.6	13.6	9	3.0	0.2	0.2	2	0.08
DUP 1631072	QC		<0.005	2.0	22.6	19.0	129	0.1	1.9	0.8	146	0.96	18.2	4.1	14.3	10	3.1	0.1	0.2	2	0.08
Reference Materials																					
STD CDN-ME-9A	Standard																				
STD CDN-ME-14A	Standard																				
STD DS11	Standard			13.0	145.8	128.0	330	1.8	74.9	13.4	973	2.86	40.0	48.8	6.7	65	2.1	7.3	10.7	48	1.02
STD DS11	Standard			13.4	142.5	128.2	324	1.6	75.8	13.6	991	2.99	42.7	60.5	6.7	67	2.3	7.4	11.4	49	1.04

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Client: **Strike Point Gold**
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Project: PLUTO
Report Date: September 13, 2017

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QUALITY CONTROL REPORT WHI17000645.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te	As
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01
Pulp Duplicates																				
1630979	Rab Sample	0.090	18	63	0.86	179	0.067	<20	1.74	0.033	0.40	1.7	<0.01	5.9	0.2	0.77	8	1.1	0.3	
REP 1630979	QC	0.083	17	62	0.84	168	0.068	<20	1.66	0.032	0.40	1.6	<0.01	5.8	0.2	0.76	8	1.2	0.2	
1630988	Rab Sample	0.034	19	80	1.27	128	0.285	<20	2.68	0.054	1.30	1.1	<0.01	11.9	0.6	0.53	11	<0.5	<0.2	
REP 1630988	QC																			
1631015	Rab Sample	0.003	26	7	0.04	15	0.011	<20	0.45	0.074	0.17	38.7	<0.01	1.2	<0.1	<0.05	3	<0.5	<0.2	
REP 1631015	QC																			
1631035	Rab Sample	0.148	13	131	1.54	45	0.067	<20	2.03	0.041	0.14	1.5	<0.01	7.3	<0.1	2.48	8	4.9	1.5	1.20
REP 1631035	QC																			1.21
1631048	Rab Sample	0.048	8	50	0.71	22	0.068	<20	1.65	0.050	0.09	1.4	<0.01	2.9	<0.1	6.57	6	8.5	2.2	
REP 1631048	QC	0.047	8	49	0.69	22	0.067	<20	1.63	0.051	0.09	1.4	<0.01	3.0	<0.1	6.41	6	7.6	2.0	
1631058	Rab Sample	0.069	22	36	0.88	116	0.163	<20	2.39	0.178	0.20	4.0	<0.01	2.0	<0.1	0.15	8	<0.5	<0.2	
REP 1631058	QC																			
1631083	Rab Sample	0.065	47	24	0.66	36	0.003	<20	1.47	0.028	0.16	0.4	<0.01	5.1	<0.1	<0.05	6	0.9	0.2	
REP 1631083	QC	0.059	44	23	0.63	33	0.003	<20	1.44	0.026	0.16	0.4	<0.01	5.0	<0.1	<0.05	6	1.1	<0.2	
Core Reject Duplicates																				
1630970	Rab Sample	0.064	9	63	0.99	75	0.159	<20	1.65	0.097	0.15	0.8	<0.01	10.6	<0.1	0.12	7	<0.5	<0.2	
DUP 1630970	QC	0.065	9	64	0.99	80	0.153	<20	1.70	0.098	0.15	0.7	<0.01	10.5	<0.1	0.13	7	0.6	<0.2	
1631004	Rab Sample	0.002	15	7	0.04	7	0.012	<20	0.33	0.064	0.13	9.3	<0.01	1.1	<0.1	0.12	2	<0.5	<0.2	
DUP 1631004	QC	0.002	15	8	0.04	7	0.012	<20	0.34	0.068	0.13	13.3	<0.01	1.4	<0.1	0.12	2	<0.5	<0.2	
1631038	Rab Sample	0.058	14	109	1.21	146	0.125	<20	1.84	0.076	0.37	2.7	<0.01	6.1	0.2	0.58	7	<0.5	<0.2	
DUP 1631038	QC	0.058	14	108	1.20	149	0.123	<20	1.88	0.074	0.37	2.6	<0.01	5.8	0.2	0.56	7	<0.5	<0.2	
1631072	Rab Sample	0.003	25	6	0.04	9	0.002	<20	0.32	0.053	0.11	2.8	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2	
DUP 1631072	QC	0.003	28	7	0.04	10	0.002	<20	0.32	0.054	0.11	2.9	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2	
Reference Materials																				
STD CDN-ME-9A	Standard																			<0.01
STD CDN-ME-14A	Standard																			0.01
STD DS11	Standard	0.066	17	53	0.81	394	0.086	<20	1.08	0.065	0.38	2.3	0.23	3.0	4.6	0.26	4	2.1	3.9	
STD DS11	Standard	0.068	17	57	0.84	420	0.091	<20	1.11	0.069	0.39	2.8	0.24	3.0	4.7	0.27	5	2.8	4.1	

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Client: **Strike Point Gold**
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Project: PLUTO
Report Date: September 13, 2017

QUALITY CONTROL REPORT WHI17000645.1

		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	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
STD DS11	Standard			12.7	154.0	141.6	339	1.6	79.8	13.6	977	3.03	42.1	54.9	7.8	66	2.6	6.8	11.9	49	1.03
STD DS11	Standard			13.4	147.6	144.1	340	1.6	78.3	13.3	1055	3.06	48.9	55.5	7.8	67	2.6	7.3	12.5	50	1.05
STD DS11	Standard			13.5	150.6	136.8	334	1.9	80.0	14.3	1010	3.13	43.9	499.9	7.8	64	2.7	8.9	11.7	48	1.02
STD OREAS45EA	Standard			1.4	707.0	13.1	31	0.2	410.9	52.9	416	21.69	11.4	52.2	9.3	4	<0.1	0.3	0.2	309	0.03
STD OREAS45EA	Standard			1.5	705.3	13.3	31	0.3	407.1	51.3	418	22.42	11.6	50.4	9.3	4	<0.1	0.3	0.2	310	0.03
STD OREAS45EA	Standard			1.6	695.6	13.7	31	0.3	400.3	49.3	399	20.97	11.3	53.5	9.7	4	<0.1	0.3	0.2	304	0.03
STD OREAS45EA	Standard			1.4	681.7	13.6	30	0.2	399.0	52.0	399	21.05	9.8	48.8	9.1	3	<0.1	0.3	0.2	306	0.03
STD OREAS45EA	Standard			1.9	713.2	14.8	33	0.3	397.2	52.3	417	24.10	11.9	53.1	10.8	4	<0.1	0.4	0.3	305	0.03
STD OXC145	Standard		0.205																		
STD OXC145	Standard		0.212																		
STD OXH122	Standard		1.236																		
STD OXH122	Standard		1.235																		
STD OXN117	Standard		7.597																		
STD OXN117	Standard		7.583																		
STD OXN117 Expected			7.679																		
STD OXC145 Expected			0.212																		
STD OXH122 Expected			1.247																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD CDN-ME-9A Expected																					
STD CDN-ME-14A Expected																					
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
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
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
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
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
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		

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Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO
Report Date: September 13, 2017

QUALITY CONTROL REPORT WHI17000645.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ370
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	As
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.01
STD DS11	Standard	0.076	18	59	0.82	421	0.093	<20	1.10	0.067	0.39	3.4	0.28	3.1	4.6	0.26	5	2.1	4.5	
STD DS11	Standard	0.064	19	56	0.82	469	0.091	<20	1.11	0.068	0.39	2.9	0.27	3.2	4.8	0.27	5	2.0	5.4	
STD DS11	Standard	0.074	18	59	0.84	409	0.089	<20	1.10	0.070	0.39	2.6	0.25	3.0	4.8	0.27	5	2.3	4.8	
STD OREAS45EA	Standard	0.027	7	810	0.09	141	0.100	<20	3.29	0.017	0.05	<0.1	<0.01	78.5	<0.1	<0.05	12	1.5	<0.2	
STD OREAS45EA	Standard	0.028	7	846	0.10	142	0.100	<20	3.31	0.017	0.05	<0.1	<0.01	79.7	<0.1	<0.05	12	1.2	<0.2	
STD OREAS45EA	Standard	0.027	7	854	0.07	141	0.096	<20	3.31	0.017	0.05	<0.1	<0.01	75.0	<0.1	<0.05	12	1.0	<0.2	
STD OREAS45EA	Standard	0.028	7	784	0.09	139	0.090	<20	3.23	0.017	0.05	<0.1	0.01	70.7	<0.1	<0.05	12	0.7	<0.2	
STD OREAS45EA	Standard	0.030	7	864	0.09	150	0.105	<20	3.31	0.020	0.06	<0.1	0.01	79.2	<0.1	<0.05	13	1.5	<0.2	
STD OXC145	Standard																			
STD OXC145	Standard																			
STD OXH122	Standard																			
STD OXH122	Standard																			
STD OXN117	Standard																			
STD OXN117	Standard																			
STD OXN117 Expected																				
STD OXC145 Expected																				
STD OXH122 Expected																				
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07	
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56	
STD CDN-ME-9A Expected																				0.00125
STD CDN-ME-14A Expected																				0.0105
BLK	Blank																			
BLK	Blank																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank																			
BLK	Blank																			

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Project: PLUTO
Report Date: September 13, 2017

QUALITY CONTROL REPORT WHI17000645.1

		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	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
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
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.7	5.6	1.0	33	<0.1	1.0	3.9	518	1.71	1.2	<0.5	2.3	19	<0.1	<0.1	<0.1	20	0.56
ROCK-WHI	Prep Blank		<0.005	0.5	4.3	0.9	31	<0.1	0.8	3.8	505	1.73	0.6	2.1	2.3	22	<0.1	<0.1	<0.1	20	0.61

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Submitted By: Andy Randell
Receiving Lab.: Canada-Whitehorse
Received: August 21, 2017
Report Date: September 12, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS WHI17000646.1

CLIENT JOB INFORMATION

Project:	PLUTO
Shipment ID:	17SKP-RAB-PLU004
P.O. Number	
Number of Samples:	13

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage
STOR-RJT	Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	13	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA430	13	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	13	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	13	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	13	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Strike Point Gold
Suite 507 - 837 W. Hastings St.
Vancouver British Columbia V6C 2X1
Canada

CC: Scott Dorian
Shawn Khunkhun

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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. Bureau Veritas 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.

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St.
Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO
Report Date: September 12, 2017

CERTIFICATE OF ANALYSIS WHI17000646.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1631090	Rab Sample	2.83	<0.005	2.6	64.6	112.7	391	0.5	6.2	6.4	599	3.08	18.3	0.7	14.1	44	2.1	0.2	1.0	23	0.81
1631091	Rab Sample	3.16	<0.005	1.8	15.2	11.4	109	<0.1	2.1	2.7	308	2.16	6.1	<0.5	16.4	59	0.7	<0.1	0.1	7	0.98
1631092	Rab Sample	3.35	<0.005	3.1	34.8	70.0	272	0.2	42.8	13.9	690	3.43	16.7	<0.5	11.9	123	2.0	0.2	0.2	82	2.46
1631093	Rab Sample	3.25	<0.005	2.3	57.9	15.4	370	0.1	45.1	18.1	777	3.74	23.1	<0.5	14.8	185	4.8	0.1	0.2	85	3.13
1631094	Rab Sample	3.25	0.009	1.5	24.8	34.1	248	0.1	8.6	4.3	320	1.48	15.7	5.6	19.9	63	5.7	0.1	0.3	13	1.11
1631095	Rab Sample	3.08	0.009	1.0	23.4	72.5	473	0.3	20.8	7.3	770	2.36	11.3	0.8	14.4	173	28.7	<0.1	0.7	32	2.86
1631096	Rab Sample	3.23	<0.005	1.3	45.1	59.0	691	0.2	36.6	13.2	777	3.35	18.0	<0.5	12.2	182	28.4	<0.1	0.2	72	3.40
1631097	Rab Sample	2.48	<0.005	2.2	49.4	195.4	430	0.9	5.8	2.7	703	1.80	8.7	0.9	8.3	135	36.0	<0.1	1.8	14	3.08
1631098	Rab Sample	2.93	0.012	3.6	50.3	47.5	324	0.2	18.3	6.1	394	2.73	30.1	9.2	17.0	54	6.9	0.2	0.7	37	1.11
1631099	Rab Sample	3.47	<0.005	3.1	31.6	11.4	88	0.1	40.8	11.5	588	2.44	18.4	<0.5	7.1	222	1.0	0.4	0.1	90	4.64
1631100	Rab Sample	0.09	5.185	8.3	210.2	24.1	80	0.8	14.7	12.2	597	4.25	12.3	4561.4	2.9	82	0.2	4.1	0.5	109	1.02
1631101	Rab Sample	3.46	0.012	6.7	51.6	10.0	66	0.2	63.5	11.7	362	1.88	51.1	7.5	6.2	197	0.7	1.4	0.3	81	4.02
1631102	Rab Sample	3.05	0.008	2.0	45.7	9.2	77	0.2	55.0	17.2	361	3.11	13.0	5.1	8.9	179	0.6	0.4	0.2	75	2.64

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Project: PLUTO
Report Date: September 12, 2017

Page: 2 of 2 Part 2 of 2

CERTIFICATE OF ANALYSIS WHI17000646.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1631090	Rab Sample	0.052	39	10	0.74	52	0.002	<20	1.53	0.021	0.24	0.4	<0.01	3.2	0.1	<0.05	6	0.6	<0.2
1631091	Rab Sample	0.028	50	5	0.36	39	0.003	<20	1.05	0.039	0.19	0.3	<0.01	4.0	<0.1	<0.05	6	<0.5	<0.2
1631092	Rab Sample	0.094	38	56	0.90	68	0.011	<20	1.83	0.019	0.23	0.3	<0.01	6.7	0.1	<0.05	7	<0.5	<0.2
1631093	Rab Sample	0.086	42	60	1.14	46	0.002	<20	2.12	0.010	0.25	0.2	<0.01	6.1	0.1	<0.05	9	<0.5	<0.2
1631094	Rab Sample	0.020	23	13	0.29	26	<0.001	<20	0.75	0.041	0.11	0.8	<0.01	1.9	<0.1	<0.05	3	<0.5	<0.2
1631095	Rab Sample	0.036	29	30	0.64	32	0.001	<20	1.39	0.033	0.12	0.4	<0.01	3.5	<0.1	<0.05	6	<0.5	<0.2
1631096	Rab Sample	0.084	36	48	1.14	35	0.002	<20	1.93	0.010	0.17	0.3	<0.01	5.8	<0.1	<0.05	7	0.6	<0.2
1631097	Rab Sample	0.019	24	7	0.44	25	<0.001	<20	1.17	0.030	0.11	0.4	<0.01	2.4	<0.1	<0.05	4	0.5	<0.2
1631098	Rab Sample	0.060	63	27	0.56	44	0.003	<20	1.37	0.034	0.14	0.3	<0.01	3.3	<0.1	<0.05	6	0.8	<0.2
1631099	Rab Sample	0.261	25	56	0.82	221	0.089	<20	1.68	0.049	0.36	2.4	<0.01	5.5	0.2	0.05	6	0.7	<0.2
1631100	Rab Sample	0.062	8	19	0.92	143	0.150	<20	1.93	0.211	0.24	5.6	0.16	3.6	<0.1	<0.05	6	<0.5	<0.2
1631101	Rab Sample	0.637	23	65	0.72	276	0.052	<20	1.45	0.037	0.26	3.6	<0.01	5.1	0.1	0.12	5	0.7	<0.2
1631102	Rab Sample	0.120	28	81	1.08	362	0.282	<20	3.52	0.337	0.84	2.3	<0.01	6.1	0.4	0.20	10	<0.5	<0.2

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Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO
Report Date: September 12, 2017

Page: 1 of 1 Part: 1 of 2

QUALITY CONTROL REPORT WHI17000646.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
Pulp Duplicates																					
1631101	Rab Sample	3.46	0.012	6.7	51.6	10.0	66	0.2	63.5	11.7	362	1.88	51.1	7.5	6.2	197	0.7	1.4	0.3	81	4.02
REP 1631101	QC			6.9	51.6	9.7	69	0.2	64.2	12.2	366	1.88	53.0	8.5	6.0	189	0.7	1.5	0.3	80	4.03
Reference Materials																					
STD DS11	Standard			14.0	154.7	129.8	326	2.0	78.0	13.8	1044	3.06	44.3	56.9	7.3	63	2.8	7.3	11.3	48	1.05
STD OREAS45EA	Standard			1.8	736.1	14.6	32	0.3	410.9	56.6	432	23.42	11.5	55.9	10.3	4	<0.1	0.3	0.3	342	0.04
STD OXC145	Standard		0.214																		
STD OXH122	Standard		1.252																		
STD OXN117	Standard		7.824																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXN117 Expected			7.679																		
STD OXC145 Expected			0.212																		
STD OXH122 Expected			1.247																		
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
BLK	Blank		<0.005																		
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.7	5.4	2.0	35	<0.1	1.0	3.9	531	1.70	1.2	<0.5	2.2	20	<0.1	<0.1	<0.1	21	0.56
ROCK-WHI	Prep Blank		<0.005	0.6	4.4	1.6	39	<0.1	1.1	4.3	547	1.87	1.3	<0.5	2.3	30	<0.1	<0.1	<0.1	24	0.67

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Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO
Report Date: September 12, 2017

QUALITY CONTROL REPORT WHI17000646.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1631101	Rab Sample	0.637	23	65	0.72	276	0.052	<20	1.45	0.037	0.26	3.6	<0.01	5.1	0.1	0.12	5	0.7	<0.2
REP 1631101	QC	0.631	23	62	0.72	273	0.050	<20	1.45	0.036	0.26	3.6	<0.01	5.1	0.1	0.12	5	0.8	<0.2
Reference Materials																			
STD DS11	Standard	0.074	18	60	0.85	418	0.092	<20	1.17	0.073	0.40	2.3	0.23	3.2	5.0	0.28	5	2.2	4.7
STD OREAS45EA	Standard	0.029	8	872	0.09	158	0.102	<20	3.49	0.017	0.05	<0.1	<0.01	78.5	<0.1	<0.05	13	1.2	<0.2
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXN117	Standard																		
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXN117 Expected																			
STD OXC145 Expected																			
STD OXH122 Expected																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.040	6	2	0.45	61	0.076	<20	0.85	0.082	0.09	0.2	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.043	6	2	0.49	64	0.094	<20	1.07	0.102	0.10	0.1	<0.01	3.2	<0.1	<0.05	4	<0.5	<0.2

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Submitted By: Andy Randell
Receiving Lab: Canada-Whitehorse
Received: August 25, 2017
Report Date: September 19, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000698.1

CLIENT JOB INFORMATION

Project: PLUTO (Hydra)
Shipment ID: 17SKP_RAB_PLU005
P.O. Number:
Number of Samples: 84

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	82	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	2	Sort, label and box pulps			WHI
FA430	84	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	84	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	84	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	84	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Strike Point Gold
Suite 507 - 837 W. Hastings St.
Vancouver British Columbia V6C 2X1
Canada

CC: Scott Dorian
Shawn Khunkhun

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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. Bureau Veritas 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.

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Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St.
Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO (Hydra)
Report Date: September 19, 2017

CERTIFICATE OF ANALYSIS

WHI17000698.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1631103	Rab Sample	3.81	<0.005	1.6	18.0	7.3	39	<0.1	21.5	8.2	434	2.15	33.2	2.4	6.2	11	<0.1	2.1	<0.1	25	0.19
1631104	Rab Sample	5.00	<0.005	1.2	24.8	5.9	32	<0.1	18.3	8.6	414	2.05	41.7	1.4	5.9	45	<0.1	2.4	<0.1	26	1.49
1631105	Rab Sample	5.15	0.006	1.4	24.8	14.0	52	<0.1	25.6	10.4	747	2.65	53.6	2.3	9.1	40	<0.1	1.3	0.2	18	1.44
1631106	Rab Sample	5.44	<0.005	1.1	21.8	9.4	45	<0.1	22.3	10.2	482	2.18	7.1	<0.5	7.2	40	<0.1	0.4	0.2	21	0.45
1631107	Rab Sample	2.70	<0.005	2.1	24.1	10.4	41	<0.1	20.8	10.8	497	2.06	25.2	1.9	5.5	29	<0.1	2.1	0.1	24	0.35
1631108	Rab Sample	3.12	<0.005	1.6	38.6	11.0	57	<0.1	25.6	12.2	402	2.92	30.9	<0.5	7.0	19	<0.1	2.7	0.2	33	0.19
1631109	Rab Sample	2.79	<0.005	1.2	53.6	13.6	66	<0.1	34.3	16.5	436	3.19	21.0	<0.5	12.1	18	<0.1	1.1	0.2	24	0.22
1631110	Rab Sample	2.93	<0.005	1.1	42.6	10.9	62	<0.1	28.4	12.5	450	2.96	16.3	<0.5	8.9	20	<0.1	0.8	0.2	28	0.19
1631111	Rab Sample	3.19	<0.005	1.0	30.1	14.2	52	<0.1	24.3	10.3	434	2.59	26.0	1.1	8.4	21	<0.1	1.3	0.3	19	0.31
1631112	Rab Sample	3.36	0.006	0.9	15.0	13.3	48	<0.1	17.8	7.1	430	2.25	33.4	2.9	8.2	34	<0.1	1.3	0.1	21	0.58
1631113	Rab Sample	3.65	<0.005	0.9	22.3	13.7	51	<0.1	23.0	10.4	555	2.40	11.6	<0.5	8.5	114	<0.1	0.7	0.2	28	1.87
1631114	Rab Sample	3.35	<0.005	1.8	49.5	10.5	83	0.1	22.5	15.4	530	4.46	46.9	<0.5	8.4	21	<0.1	4.7	0.2	20	0.52
1631115	Rab Sample	3.46	<0.005	0.8	22.3	12.1	62	<0.1	26.7	12.2	556	2.71	16.5	<0.5	8.7	32	<0.1	1.0	0.1	28	0.53
1631116	Rab Sample	3.30	<0.005	1.0	52.2	9.8	59	<0.1	29.2	14.2	524	2.82	22.4	<0.5	8.7	22	<0.1	1.4	0.2	28	0.34
1631117	Rab Sample	3.49	<0.005	1.0	15.6	10.9	46	<0.1	19.9	9.5	468	2.07	15.2	0.5	7.0	31	<0.1	1.1	0.1	23	0.53
1631118	Rab Sample	3.36	<0.005	1.1	21.0	8.4	46	<0.1	20.3	9.0	413	2.24	19.7	<0.5	7.5	13	<0.1	2.1	0.1	23	0.17
1631119	Rab Sample	2.99	<0.005	1.8	52.0	8.6	70	0.2	38.9	18.0	334	3.76	31.2	<0.5	12.4	12	<0.1	1.2	0.3	25	0.14
1631120	Rock	0.61	<0.005	0.2	1.0	3.0	15	<0.1	1.7	0.4	106	0.13	2.0	1.5	0.2	277	0.2	1.2	<0.1	14	21.74
1631121	Rab Sample	2.86	<0.005	1.7	43.4	9.6	83	0.2	47.8	22.4	488	3.89	31.4	0.7	13.1	13	<0.1	1.3	0.4	27	0.18
1631122	Rab Sample	2.81	<0.005	1.2	33.6	7.7	49	<0.1	24.4	11.5	310	3.04	13.8	<0.5	10.0	17	<0.1	0.9	0.2	26	0.12
1631123	Rab Sample	3.09	<0.005	1.4	25.7	6.7	43	<0.1	25.5	11.5	302	2.80	8.9	<0.5	10.1	17	<0.1	0.4	0.2	21	0.10
1631124	Rab Sample	2.99	<0.005	1.6	26.7	6.3	36	<0.1	28.5	12.0	344	3.15	21.9	<0.5	8.1	15	<0.1	1.3	0.2	29	0.13
1631125	Rab Sample	2.70	<0.005	1.4	22.5	11.0	53	<0.1	64.2	16.6	452	3.19	23.6	0.8	7.1	14	<0.1	1.5	0.2	36	0.22
1631226	Rab Sample	2.82	<0.005	1.3	39.4	14.2	65	<0.1	35.3	17.1	351	4.27	23.4	<0.5	9.7	29	<0.1	1.0	0.2	67	0.28
1631227	Rab Sample	2.80	<0.005	2.0	36.9	10.5	71	0.1	39.5	15.9	567	3.61	40.5	3.2	10.4	12	<0.1	2.0	0.3	29	0.17
1631228	Rab Sample	3.23	<0.005	1.7	41.3	14.7	81	0.1	45.1	22.2	507	4.79	21.2	1.2	8.5	21	<0.1	0.5	0.3	58	0.33
1631229	Rab Sample	3.18	<0.005	1.5	31.9	8.9	49	0.1	29.0	14.7	326	3.56	11.5	<0.5	9.0	13	<0.1	0.3	0.2	36	0.17
1631230	Rab Sample	2.86	<0.005	2.1	48.6	9.8	75	0.1	48.0	20.6	370	4.29	25.3	0.8	12.8	15	<0.1	0.3	0.3	28	0.15
1631231	Rab Sample	3.01	<0.005	1.3	48.8	8.9	66	0.1	46.6	11.0	262	3.98	1.5	<0.5	12.3	38	<0.1	<0.1	0.3	49	0.11
1631232	Rab Sample	3.37	<0.005	1.5	29.3	9.6	80	<0.1	71.2	19.1	339	3.87	0.9	1.2	10.7	48	<0.1	<0.1	0.2	69	0.43

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Project: PLUTO (Hydra)
Report Date: September 19, 2017

CERTIFICATE OF ANALYSIS WHI17000698.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1631103	Rab Sample	0.026	19	31	0.52	382	0.065	<20	1.11	0.008	0.35	1.0	<0.01	3.1	0.1	<0.05	4	<0.5	<0.2
1631104	Rab Sample	0.031	20	25	0.48	232	0.023	<20	0.97	0.004	0.25	0.9	<0.01	3.2	<0.1	<0.05	3	<0.5	<0.2
1631105	Rab Sample	0.036	32	23	0.67	197	0.044	<20	1.39	0.007	0.45	0.6	<0.01	3.0	0.2	<0.05	4	<0.5	<0.2
1631106	Rab Sample	0.029	23	27	0.64	181	0.122	<20	1.62	0.029	0.74	1.9	<0.01	2.5	0.3	<0.05	4	<0.5	<0.2
1631107	Rab Sample	0.021	17	23	0.64	167	0.085	<20	1.30	0.013	0.47	1.3	<0.01	2.3	0.2	<0.05	4	<0.5	<0.2
1631108	Rab Sample	0.030	17	30	0.82	235	0.135	<20	1.64	0.010	0.76	0.5	<0.01	3.1	0.3	<0.05	5	0.6	<0.2
1631109	Rab Sample	0.044	35	28	0.79	231	0.097	<20	1.72	0.008	0.73	0.2	<0.01	2.5	0.3	<0.05	5	0.6	<0.2
1631110	Rab Sample	0.030	28	28	0.79	210	0.119	<20	1.72	0.015	0.77	0.4	<0.01	2.8	0.3	<0.05	5	0.6	<0.2
1631111	Rab Sample	0.034	28	25	0.68	189	0.061	<20	1.37	0.006	0.49	0.4	<0.01	2.4	0.2	<0.05	4	<0.5	<0.2
1631112	Rab Sample	0.028	28	25	0.69	258	0.058	<20	1.40	0.008	0.38	0.7	<0.01	2.6	0.1	<0.05	4	<0.5	<0.2
1631113	Rab Sample	0.035	29	33	0.79	563	0.133	<20	2.45	0.063	0.71	0.7	<0.01	4.0	0.3	<0.05	6	<0.5	<0.2
1631114	Rab Sample	0.147	45	18	0.92	194	0.107	<20	2.09	0.008	0.84	0.3	<0.01	2.5	0.3	<0.05	6	0.7	<0.2
1631115	Rab Sample	0.042	30	27	0.85	200	0.075	<20	1.68	0.009	0.61	0.3	<0.01	3.0	0.2	<0.05	5	<0.5	<0.2
1631116	Rab Sample	0.036	33	27	0.81	157	0.091	<20	1.59	0.009	0.65	0.3	<0.01	2.8	0.2	<0.05	5	<0.5	<0.2
1631117	Rab Sample	0.028	25	26	0.68	162	0.067	<20	1.27	0.007	0.53	0.6	<0.01	2.6	0.2	<0.05	4	<0.5	<0.2
1631118	Rab Sample	0.025	23	24	0.68	154	0.069	<20	1.35	0.009	0.55	0.5	<0.01	2.1	0.2	<0.05	4	<0.5	<0.2
1631119	Rab Sample	0.029	38	26	0.70	93	0.028	<20	1.55	0.009	0.38	0.2	<0.01	2.2	0.1	<0.05	4	0.6	<0.2
1631120	Rock	0.006	<1	3	10.68	11	0.001	<20	0.05	0.002	<0.01	0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1631121	Rab Sample	0.035	55	28	0.81	79	0.020	<20	1.74	0.007	0.31	0.2	<0.01	2.3	0.1	<0.05	5	0.9	<0.2
1631122	Rab Sample	0.026	33	25	0.69	127	0.084	<20	1.60	0.013	0.67	0.3	<0.01	2.5	0.3	<0.05	4	<0.5	<0.2
1631123	Rab Sample	0.022	32	23	0.58	109	0.068	<20	1.44	0.011	0.55	0.2	<0.01	2.3	0.2	<0.05	4	<0.5	<0.2
1631124	Rab Sample	0.027	29	27	0.74	126	0.097	<20	1.63	0.019	0.68	0.2	<0.01	2.8	0.3	<0.05	5	<0.5	<0.2
1631125	Rab Sample	0.040	22	53	1.03	258	0.073	<20	1.93	0.010	0.60	0.3	<0.01	4.5	0.2	<0.05	6	<0.5	<0.2
1631226	Rab Sample	0.058	25	48	1.41	1488	0.149	<20	2.81	0.009	1.15	0.2	<0.01	6.7	0.4	<0.05	10	<0.5	<0.2
1631227	Rab Sample	0.035	34	29	0.77	117	0.035	<20	1.65	0.008	0.44	0.1	<0.01	2.9	0.2	<0.05	5	1.8	<0.2
1631228	Rab Sample	0.073	31	59	1.27	305	0.077	<20	2.49	0.015	0.68	0.1	<0.01	6.3	0.3	<0.05	7	1.0	<0.2
1631229	Rab Sample	0.040	25	36	0.92	153	0.074	<20	1.87	0.010	0.66	0.2	<0.01	4.0	0.2	<0.05	5	0.7	<0.2
1631230	Rab Sample	0.036	48	30	0.81	74	0.041	<20	1.81	0.009	0.45	0.2	<0.01	2.8	0.2	<0.05	5	<0.5	<0.2
1631231	Rab Sample	0.031	37	98	1.29	228	0.163	<20	2.44	0.039	1.32	0.2	<0.01	5.6	0.5	0.21	8	0.6	<0.2
1631232	Rab Sample	0.036	41	110	1.71	391	0.205	<20	3.16	0.102	1.61	0.4	<0.01	8.8	0.5	0.13	10	<0.5	<0.2

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Project: PLUTO (Hydra)
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CERTIFICATE OF ANALYSIS WHI17000698.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1631233	Rab Sample	3.44	<0.005	1.3	28.5	5.9	49	<0.1	38.9	13.3	240	3.22	1.9	<0.5	8.7	28	<0.1	<0.1	0.2	34	0.23
1631234	Rab Sample	3.35	<0.005	0.9	45.1	7.0	43	<0.1	28.3	11.4	228	2.72	0.9	<0.5	9.3	31	<0.1	<0.1	0.2	27	0.28
1631235	Rab Sample	3.58	<0.005	1.5	24.8	6.3	51	<0.1	25.5	12.4	258	3.24	2.7	<0.5	9.0	24	<0.1	0.1	0.2	23	0.18
1631236	Rab Sample	3.53	<0.005	2.4	43.3	8.0	76	0.1	26.6	15.6	270	4.18	2.6	1.5	9.4	29	<0.1	0.2	0.3	21	0.46
1631237	Rab Sample	3.26	<0.005	1.0	8.9	8.7	29	<0.1	13.3	5.6	227	1.39	1.9	0.9	5.0	35	<0.1	<0.1	<0.1	17	0.65
1631238	Rab Sample	3.56	<0.005	1.2	11.2	7.5	25	<0.1	12.6	5.4	234	1.38	1.5	<0.5	4.6	32	<0.1	<0.1	<0.1	17	0.76
1631239	Rab Sample	3.35	<0.005	1.2	28.7	12.0	61	<0.1	26.7	11.6	512	2.95	17.8	1.0	9.6	58	<0.1	0.5	0.3	20	1.17
1631240	Rock Pulp	0.08	5.274	8.0	195.4	22.7	76	0.6	14.7	11.2	566	4.12	11.1	4512.5	2.7	70	0.2	3.3	0.4	99	0.93
1631241	Rab Sample	3.45	<0.005	1.4	27.1	8.9	64	<0.1	29.8	11.2	348	2.85	3.1	<0.5	8.6	17	<0.1	0.3	0.2	25	0.10
1631242	Rab Sample	3.21	<0.005	1.4	35.3	7.8	45	0.1	11.5	5.6	223	3.46	2.1	<0.5	7.1	25	<0.1	0.1	0.3	33	0.10
1631243	Rab Sample	3.23	0.007	1.3	19.2	7.2	49	<0.1	49.8	20.6	616	2.09	21.9	3.8	5.7	20	<0.1	1.1	0.2	14	0.35
1631244	Rab Sample	3.69	0.007	2.0	8.9	3.0	48	<0.1	12.0	7.4	305	2.73	32.6	7.7	1.8	19	<0.1	0.7	<0.1	5	0.61
1631245	Rab Sample	3.81	<0.005	2.0	11.3	5.5	77	<0.1	13.9	14.3	356	4.82	27.1	2.3	3.3	28	<0.1	0.5	<0.1	31	1.03
1631246	Rab Sample	3.37	<0.005	1.5	16.1	4.6	45	<0.1	17.7	10.0	265	2.94	5.7	0.8	4.3	42	<0.1	0.2	0.1	23	1.14
1631247	Rab Sample	3.63	<0.005	2.2	9.9	2.4	65	<0.1	4.2	16.9	281	5.62	1.4	<0.5	1.5	20	<0.1	<0.1	<0.1	65	1.23
1631248	Rab Sample	3.55	<0.005	2.0	18.4	2.8	51	<0.1	20.9	15.7	260	4.18	2.6	0.8	3.7	13	<0.1	<0.1	<0.1	47	0.87
1631249	Rab Sample	3.35	<0.005	1.3	25.1	4.7	66	<0.1	29.0	13.7	259	3.22	1.6	0.6	5.9	18	<0.1	<0.1	0.2	30	0.15
1631250	Rab Sample	3.44	<0.005	1.3	31.6	5.7	47	<0.1	23.6	16.2	191	3.57	1.8	<0.5	6.0	23	<0.1	0.1	0.2	35	0.22
1631151	Rab Sample	3.50	<0.005	1.7	15.5	5.0	56	<0.1	19.5	16.8	321	4.55	3.5	<0.5	3.2	22	<0.1	<0.1	<0.1	55	0.67
1631152	Rab Sample	3.40	<0.005	2.0	16.2	2.7	41	<0.1	11.3	13.0	259	4.81	2.3	<0.5	3.1	34	<0.1	<0.1	0.1	54	0.68
1631153	Rab Sample	3.52	<0.005	1.6	68.2	6.7	90	0.2	30.9	33.0	337	5.71	16.1	1.7	2.8	40	<0.1	<0.1	0.4	191	1.10
1631154	Rab Sample	3.48	<0.005	1.5	33.4	12.0	78	0.1	35.8	18.0	774	4.21	6.0	<0.5	8.4	71	<0.1	<0.1	0.3	71	1.56
1631155	Rab Sample	3.52	0.009	2.0	13.3	8.2	82	<0.1	15.1	8.6	1074	3.85	95.8	4.9	6.4	54	<0.1	0.6	<0.1	33	1.67
1631156	Rab Sample	3.78	0.007	5.0	17.5	5.4	134	0.1	3.7	2.5	858	4.67	13.6	2.9	5.7	26	0.2	0.3	0.1	6	0.66
1631157	Rab Sample	3.62	<0.005	3.6	13.0	3.5	123	<0.1	10.5	8.8	818	4.97	2.3	<0.5	5.3	19	0.1	<0.1	<0.1	27	0.82
1631158	Rab Sample	3.33	<0.005	1.6	12.9	3.2	82	<0.1	17.8	11.6	514	3.87	2.1	0.9	5.0	18	<0.1	0.2	<0.1	40	0.84
1631159	Rab Sample	3.46	<0.005	3.2	14.6	4.7	104	<0.1	12.8	7.9	678	4.20	8.6	<0.5	5.9	26	<0.1	0.2	0.1	27	0.83
1631160	Rock	0.52	<0.005	0.2	0.8	3.1	16	<0.1	1.7	0.4	108	0.12	2.0	<0.5	0.2	277	0.2	1.1	<0.1	13	21.39
1631161	Rab Sample	3.24	<0.005	1.6	13.3	3.8	49	<0.1	15.5	7.5	402	2.20	1.2	<0.5	6.5	14	<0.1	<0.1	0.1	27	0.48
1631162	Rab Sample	3.21	<0.005	1.6	7.7	5.1	25	<0.1	9.2	4.0	256	1.26	1.1	<0.5	5.4	16	<0.1	0.1	<0.1	16	0.52

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Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1631233	Rab Sample	0.048	29	55	0.99	189	0.142	<20	1.97	0.048	1.05	0.5	<0.01	3.8	0.4	0.16	6	<0.5	<0.2
1631234	Rab Sample	0.025	26	27	0.70	159	0.109	<20	1.75	0.044	0.78	0.5	<0.01	2.7	0.4	0.23	5	<0.5	<0.2
1631235	Rab Sample	0.044	33	24	0.74	131	0.098	<20	1.59	0.029	0.76	0.8	<0.01	2.5	0.3	0.32	5	0.6	<0.2
1631236	Rab Sample	0.126	35	21	0.93	315	0.139	<20	2.13	0.039	1.02	0.8	<0.01	2.5	0.4	0.63	6	<0.5	<0.2
1631237	Rab Sample	0.019	15	22	0.50	254	0.086	<20	1.40	0.047	0.38	2.4	<0.01	2.5	0.1	<0.05	3	<0.5	<0.2
1631238	Rab Sample	0.023	13	22	0.49	232	0.098	<20	1.22	0.018	0.33	3.2	<0.01	2.0	0.1	0.08	3	<0.5	<0.2
1631239	Rab Sample	0.033	37	21	0.50	96	0.026	<20	1.16	0.007	0.35	0.3	<0.01	2.1	0.1	<0.05	3	1.0	<0.2
1631240	Rock Pulp	0.055	7	18	0.86	129	0.142	<20	1.73	0.186	0.23	4.4	0.15	3.3	<0.1	<0.05	5	<0.5	<0.2
1631241	Rab Sample	0.019	26	26	0.51	131	0.056	<20	1.23	0.011	0.43	0.3	<0.01	2.1	0.2	<0.05	3	<0.5	<0.2
1631242	Rab Sample	0.028	22	33	0.75	130	0.091	<20	1.58	0.024	0.63	0.5	<0.01	2.9	0.2	0.17	5	<0.5	<0.2
1631243	Rab Sample	0.024	29	16	0.42	236	0.028	<20	0.92	0.007	0.30	0.5	<0.01	1.8	0.1	<0.05	3	0.6	<0.2
1631244	Rab Sample	0.127	16	9	0.43	103	0.037	<20	1.04	0.015	0.29	2.0	<0.01	2.7	<0.1	0.08	4	<0.5	<0.2
1631245	Rab Sample	0.269	20	11	1.14	409	0.072	<20	2.25	0.022	0.53	0.4	<0.01	3.5	0.1	<0.05	7	0.7	<0.2
1631246	Rab Sample	0.117	19	21	0.80	512	0.089	<20	1.79	0.030	0.51	0.7	<0.01	3.7	0.1	0.06	6	<0.5	<0.2
1631247	Rab Sample	0.472	17	5	2.20	343	0.169	<20	3.38	0.037	1.41	0.3	<0.01	4.3	0.3	0.11	13	<0.5	<0.2
1631248	Rab Sample	0.219	18	28	1.24	284	0.144	<20	2.26	0.036	0.95	1.1	<0.01	5.1	0.2	0.20	8	<0.5	<0.2
1631249	Rab Sample	0.034	19	36	0.78	211	0.131	<20	1.56	0.035	0.86	1.8	<0.01	3.8	0.3	0.29	5	0.6	<0.2
1631250	Rab Sample	0.064	19	32	0.82	145	0.119	<20	1.66	0.034	0.81	0.7	<0.01	3.9	0.3	0.31	5	<0.5	<0.2
1631151	Rab Sample	0.240	16	26	1.59	405	0.126	<20	2.74	0.026	0.99	0.6	<0.01	4.8	0.2	0.12	9	<0.5	<0.2
1631152	Rab Sample	0.293	18	20	1.74	360	0.166	<20	2.80	0.033	1.20	0.3	<0.01	4.7	0.3	0.07	10	<0.5	<0.2
1631153	Rab Sample	0.149	11	30	1.93	405	0.335	<20	3.52	0.150	1.70	0.7	<0.01	12.1	0.5	0.95	12	<0.5	<0.2
1631154	Rab Sample	0.051	30	57	1.37	868	0.240	<20	3.79	0.121	1.14	0.7	<0.01	8.5	0.3	0.40	12	<0.5	<0.2
1631155	Rab Sample	0.051	31	28	1.10	341	0.113	<20	2.09	0.022	0.69	0.4	<0.01	5.6	0.3	0.11	9	<0.5	<0.2
1631156	Rab Sample	0.055	38	7	0.86	237	0.082	<20	1.84	0.056	0.55	1.8	<0.01	4.9	0.2	0.79	13	0.7	<0.2
1631157	Rab Sample	0.147	28	19	1.34	412	0.336	<20	2.48	0.065	1.54	1.7	<0.01	6.5	0.5	0.31	13	<0.5	<0.2
1631158	Rab Sample	0.164	19	34	1.25	271	0.304	<20	2.06	0.047	1.36	1.5	<0.01	5.9	0.4	0.20	9	<0.5	<0.2
1631159	Rab Sample	0.071	32	24	1.05	253	0.187	<20	1.93	0.051	0.91	1.9	<0.01	5.5	0.3	0.38	10	<0.5	<0.2
1631160	Rock	0.007	1	2	10.38	12	0.001	<20	0.05	0.001	<0.01	0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1631161	Rab Sample	0.028	18	33	0.64	188	0.145	<20	1.18	0.053	0.66	6.8	<0.01	4.5	0.2	0.35	5	<0.5	<0.2
1631162	Rab Sample	0.020	13	24	0.38	121	0.066	<20	0.76	0.043	0.35	8.2	<0.01	2.0	0.1	0.12	3	<0.5	<0.2

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VERITAS MINERAL LABORATORIES Canada

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Project: PLUTO (Hydra)
Report Date: September 19, 2017

Page: 4 of 4 Part 1 of 2

CERTIFICATE OF ANALYSIS WHI17000698.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1631163	Rab Sample	3.58	<0.005	1.9	5.7	3.8	34	<0.1	6.8	2.8	264	1.29	1.2	<0.5	5.3	12	<0.1	0.3	<0.1	12	0.36
1631164	Rab Sample	3.55	<0.005	5.7	13.1	2.6	136	<0.1	3.7	2.3	537	4.49	1.5	<0.5	5.6	10	<0.1	<0.1	<0.1	5	0.25
1631165	Rab Sample	2.90	<0.005	3.8	10.2	5.2	90	<0.1	14.1	6.3	888	3.05	3.1	<0.5	7.4	56	<0.1	<0.1	<0.1	28	2.32
1631166	Rab Sample	3.60	<0.005	1.9	16.1	5.2	76	<0.1	17.5	9.3	545	2.93	1.1	<0.5	6.0	43	<0.1	<0.1	<0.1	37	1.29
1631167	Rab Sample	3.48	<0.005	2.2	25.2	6.5	75	<0.1	28.9	14.1	584	3.59	1.2	<0.5	8.2	47	<0.1	0.1	0.2	62	1.00
1631168	Rab Sample	3.39	<0.005	2.1	27.5	7.6	77	<0.1	25.7	12.6	419	4.15	4.3	0.7	5.3	30	<0.1	0.3	0.3	43	0.59
1631169	Rab Sample	3.44	<0.005	1.8	26.3	11.9	102	0.1	37.8	16.0	496	4.14	23.8	0.6	10.7	43	<0.1	1.1	0.2	40	0.83
1631170	Rab Sample	3.19	<0.005	2.2	25.1	5.4	79	<0.1	22.9	14.7	251	4.38	2.3	<0.5	4.2	15	<0.1	0.4	0.2	41	0.58
1631171	Rab Sample	3.71	<0.005	1.4	36.4	9.9	75	0.1	37.3	14.7	450	4.02	8.8	2.9	11.8	34	0.1	1.6	0.4	37	1.04
1631172	Rab Sample	3.41	<0.005	1.4	20.6	10.1	52	0.1	20.4	11.0	501	3.01	16.0	<0.5	7.4	84	<0.1	1.5	0.2	19	1.71
1631173	Rab Sample	3.25	<0.005	1.4	21.4	8.7	49	<0.1	24.1	10.1	497	2.80	13.1	<0.5	8.0	52	<0.1	1.2	0.2	31	1.22
1631174	Rab Sample	3.52	<0.005	1.4	31.0	7.4	71	<0.1	32.8	15.2	524	3.76	2.5	0.6	9.9	36	<0.1	0.3	0.2	58	1.11
1631175	Rab Sample	3.81	<0.005	1.8	44.3	5.2	55	<0.1	81.2	21.8	378	3.12	0.8	<0.5	4.2	59	<0.1	0.2	<0.1	60	1.73
1631176	Rab Sample	3.64	<0.005	1.5	32.0	3.6	62	<0.1	121.3	26.8	335	3.53	4.1	1.9	2.4	23	<0.1	0.3	<0.1	68	1.23
1631177	Rab Sample	3.83	<0.005	1.2	18.9	2.7	50	<0.1	127.6	24.4	325	3.27	2.9	<0.5	1.8	25	<0.1	0.1	<0.1	71	1.43
1631178	Rab Sample	3.37	<0.005	1.7	35.8	7.4	77	0.1	86.0	24.0	804	4.57	22.2	0.7	6.4	102	<0.1	0.9	<0.1	93	3.89
1631179	Rab Sample	3.29	<0.005	2.2	53.8	11.3	68	0.2	49.3	21.4	709	4.05	47.5	0.5	9.2	97	0.1	2.1	0.2	58	2.14
1631180	Rock Pulp	0.08	5.059	8.4	194.1	21.7	74	0.9	14.1	11.1	571	4.07	11.4	6243.0	2.8	72	0.2	3.7	0.4	99	0.91
1631181	Rab Sample	3.26	<0.005	2.4	38.5	11.6	87	0.3	41.0	18.6	801	4.33	115.0	3.3	12.0	110	<0.1	4.0	0.2	59	2.28
1631182	Rab Sample	3.56	<0.005	2.5	45.9	8.8	60	0.3	43.5	19.3	705	3.65	35.2	1.7	10.7	49	<0.1	6.2	0.3	50	1.40
1631183	Rab Sample	3.38	0.016	2.9	26.7	9.2	29	0.5	43.5	17.1	612	3.14	36.4	17.1	8.9	91	<0.1	3.1	0.2	40	2.24
1631184	Rab Sample	3.56	<0.005	3.7	42.5	9.5	75	0.3	52.1	20.8	1137	4.01	96.9	4.5	11.0	148	0.1	11.3	0.2	61	3.51
1631185	Rab Sample	4.00	0.013	2.1	11.1	6.0	29	0.3	41.9	18.3	1047	3.31	195.4	8.4	10.7	226	<0.1	6.4	0.1	24	4.77
1631186	Rab Sample	2.77	<0.005	4.0	10.5	11.2	37	0.3	34.7	13.3	1891	3.89	833.6	12.0	8.3	231	<0.1	13.9	0.1	20	4.92

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Project: PLUTO (Hydra)
Report Date: September 19, 2017

CERTIFICATE OF ANALYSIS WHI17000698.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1631163	Rab Sample	0.016	16	18	0.34	206	0.055	<20	0.65	0.027	0.29	5.5	<0.01	2.0	<0.1	0.10	4	<0.5	<0.2
1631164	Rab Sample	0.057	46	6	0.68	424	0.181	<20	1.85	0.076	1.02	1.3	<0.01	5.7	0.3	0.48	13	<0.5	<0.2
1631165	Rab Sample	0.031	32	27	0.79	319	0.184	<20	1.90	0.096	0.98	1.9	<0.01	5.1	0.3	0.21	10	<0.5	<0.2
1631166	Rab Sample	0.067	19	33	1.09	369	0.229	<20	1.95	0.064	1.05	1.8	<0.01	4.5	0.3	0.17	7	<0.5	<0.2
1631167	Rab Sample	0.072	29	52	1.31	596	0.278	<20	2.26	0.063	1.30	1.2	<0.01	7.0	0.4	0.31	9	<0.5	<0.2
1631168	Rab Sample	0.105	19	33	1.37	311	0.251	<20	2.38	0.033	1.33	0.5	<0.01	4.6	0.3	0.25	7	<0.5	<0.2
1631169	Rab Sample	0.053	28	42	1.35	187	0.102	<20	2.26	0.013	0.69	0.3	<0.01	4.6	0.2	0.09	8	0.5	<0.2
1631170	Rab Sample	0.159	17	30	1.47	238	0.189	<20	2.34	0.037	1.10	0.7	<0.01	4.7	0.3	0.39	8	<0.5	<0.2
1631171	Rab Sample	0.034	34	48	1.00	292	0.157	<20	2.07	0.028	0.92	0.5	<0.01	5.5	0.3	0.34	7	0.5	<0.2
1631172	Rab Sample	0.070	26	21	0.72	158	0.025	<20	1.33	0.009	0.31	0.4	<0.01	2.5	0.1	0.18	4	<0.5	<0.2
1631173	Rab Sample	0.025	25	32	0.89	115	0.041	<20	1.42	0.011	0.36	0.3	<0.01	2.6	0.1	<0.05	5	<0.5	<0.2
1631174	Rab Sample	0.053	29	58	1.10	263	0.213	<20	2.19	0.063	0.79	0.7	<0.01	6.7	0.2	0.53	8	<0.5	<0.2
1631175	Rab Sample	0.143	14	111	1.38	622	0.182	<20	1.98	0.111	0.29	1.7	<0.01	5.1	<0.1	0.63	7	<0.5	<0.2
1631176	Rab Sample	0.163	11	168	2.16	107	0.162	<20	2.11	0.076	0.15	1.5	<0.01	4.3	<0.1	0.33	7	<0.5	<0.2
1631177	Rab Sample	0.124	9	166	2.04	160	0.177	<20	2.00	0.096	0.30	0.5	<0.01	5.0	<0.1	0.25	6	<0.5	<0.2
1631178	Rab Sample	0.076	21	145	2.06	327	0.142	<20	2.70	0.064	0.19	0.7	<0.01	8.7	<0.1	0.33	10	<0.5	<0.2
1631179	Rab Sample	0.052	30	58	1.04	616	0.089	<20	2.27	0.110	0.27	1.8	<0.01	6.6	<0.1	0.63	8	0.6	<0.2
1631180	Rock Pulp	0.055	8	18	0.86	133	0.142	<20	1.71	0.183	0.23	4.7	0.16	3.3	<0.1	<0.05	5	<0.5	<0.2
1631181	Rab Sample	0.042	36	56	0.96	271	0.051	<20	1.85	0.034	0.37	0.4	<0.01	6.2	0.1	0.09	7	1.0	<0.2
1631182	Rab Sample	0.034	32	48	1.02	64	0.053	<20	1.55	0.024	0.40	1.4	0.01	5.5	0.1	0.77	6	1.1	<0.2
1631183	Rab Sample	0.034	24	25	0.35	70	0.005	<20	0.51	0.007	0.29	3.1	0.03	5.8	<0.1	0.98	2	1.9	<0.2
1631184	Rab Sample	0.043	22	49	1.45	94	0.027	<20	1.67	0.009	0.44	0.4	<0.01	8.5	0.1	0.42	7	1.6	<0.2
1631185	Rab Sample	0.045	13	25	0.75	78	0.002	<20	0.86	0.004	0.33	0.5	<0.01	6.5	0.1	0.47	2	1.5	<0.2
1631186	Rab Sample	0.029	22	18	0.65	124	0.002	<20	1.03	0.004	0.26	1.1	0.02	4.1	0.1	0.09	3	<0.5	<0.2

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Project: PLUTO (Hydra)
Report Date: September 19, 2017

QUALITY CONTROL REPORT WHI17000698.1

	Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	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
Pulp Duplicates																					
1631116	Rab Sample	3.30	<0.005	1.0	52.2	9.8	59	<0.1	29.2	14.2	524	2.82	22.4	<0.5	8.7	22	<0.1	1.4	0.2	28	0.34
REP 1631116	QC			0.9	51.4	9.9	62	<0.1	28.7	14.2	514	2.81	22.3	<0.5	8.6	22	<0.1	1.4	0.2	29	0.34
1631249	Rab Sample	3.35	<0.005	1.3	25.1	4.7	66	<0.1	29.0	13.7	259	3.22	1.6	0.6	5.9	18	<0.1	<0.1	0.2	30	0.15
REP 1631249	QC			1.4	25.2	4.7	62	<0.1	28.8	13.6	263	3.18	1.7	<0.5	5.9	18	<0.1	<0.1	0.2	30	0.15
1631159	Rab Sample	3.46	<0.005	3.2	14.6	4.7	104	<0.1	12.8	7.9	678	4.20	8.6	<0.5	5.9	26	<0.1	0.2	0.1	27	0.83
REP 1631159	QC		<0.005																		
1631172	Rab Sample	3.41	<0.005	1.4	20.6	10.1	52	0.1	20.4	11.0	501	3.01	16.0	<0.5	7.4	84	<0.1	1.5	0.2	19	1.71
REP 1631172	QC		<0.005																		
1631184	Rab Sample	3.56	<0.005	3.7	42.5	9.5	75	0.3	52.1	20.8	1137	4.01	96.9	4.5	11.0	148	0.1	11.3	0.2	61	3.51
REP 1631184	QC			3.6	43.8	9.3	73	0.3	53.2	20.1	1150	4.11	97.6	2.9	11.1	148	0.1	10.3	0.2	64	3.59
Core Reject Duplicates																					
1631117	Rab Sample	3.49	<0.005	1.0	15.6	10.9	46	<0.1	19.9	9.5	468	2.07	15.2	0.5	7.0	31	<0.1	1.1	0.1	23	0.53
DUP 1631117	QC		<0.005	0.9	16.1	11.0	47	<0.1	20.5	9.4	489	2.14	15.3	<0.5	6.9	33	<0.1	1.1	0.1	24	0.55
1631151	Rab Sample	3.50	<0.005	1.7	15.5	5.0	56	<0.1	19.5	16.8	321	4.55	3.5	<0.5	3.2	22	<0.1	<0.1	<0.1	55	0.67
DUP 1631151	QC		<0.005	1.9	14.4	5.0	55	<0.1	18.5	16.7	315	4.53	3.7	1.6	3.1	21	<0.1	<0.1	<0.1	54	0.67
1631185	Rab Sample	4.00	0.013	2.1	11.1	6.0	29	0.3	41.9	18.3	1047	3.31	195.4	8.4	10.7	228	<0.1	6.4	0.1	24	4.77
DUP 1631185	QC		0.012	2.2	11.8	6.2	29	0.3	40.8	18.0	998	3.27	194.8	9.0	10.6	227	<0.1	6.5	<0.1	24	4.64
Reference Materials																					
STD DS11	Standard			13.4	148.4	128.9	328	1.6	75.6	13.1	999	2.99	40.6	197.0	6.6	62	2.1	6.7	10.9	44	1.00
STD DS11	Standard			12.4	145.7	133.0	325	1.5	75.1	13.2	1006	2.98	40.9	50.3	7.1	63	2.3	6.6	11.0	45	1.00
STD DS11	Standard			12.1	139.0	128.3	309	1.6	72.0	12.6	955	2.93	39.1	46.0	6.6	59	2.1	6.4	10.9	44	0.98
STD OREAS45EA	Standard			1.5	677.9	14.7	30	0.3	376.7	50.7	401	22.48	10.5	50.3	10.1	4	<0.1	0.3	0.3	291	0.03
STD OREAS45EA	Standard			1.6	671.3	14.4	32	0.3	377.3	51.8	402	22.78	11.5	54.5	10.5	4	<0.1	0.3	0.3	297	0.04
STD OREAS45EA	Standard			1.4	661.9	14.2	30	0.3	371.8	50.3	410	22.46	10.5	52.2	9.9	3	<0.1	0.3	0.2	294	0.03
STD OXC145	Standard		0.207																		
STD OXC145	Standard		0.215																		
STD OXH122	Standard		1.233																		
STD OXH139	Standard		1.329																		

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Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO (Hydra)
Report Date: September 19, 2017

QUALITY CONTROL REPORT WHI17000698.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	TI	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1631116	Rab Sample	0.036	33	27	0.81	157	0.091	<20	1.59	0.009	0.65	0.3	<0.01	2.8	0.2	<0.05	5	<0.5	<0.2
REP 1631116	QC	0.036	33	27	0.81	157	0.092	<20	1.60	0.009	0.65	0.3	<0.01	2.9	0.2	<0.05	5	<0.5	<0.2
1631249	Rab Sample	0.034	19	36	0.78	211	0.131	<20	1.56	0.035	0.86	1.8	<0.01	3.8	0.3	0.29	5	0.6	<0.2
REP 1631249	QC	0.034	19	36	0.77	203	0.130	<20	1.58	0.034	0.85	1.8	<0.01	3.9	0.3	0.29	5	<0.5	<0.2
1631159	Rab Sample	0.071	32	24	1.05	253	0.187	<20	1.93	0.051	0.91	1.9	<0.01	5.5	0.3	0.38	10	<0.5	<0.2
REP 1631159	QC																		
1631172	Rab Sample	0.070	26	21	0.72	158	0.025	<20	1.33	0.009	0.31	0.4	<0.01	2.5	0.1	0.18	4	<0.5	<0.2
REP 1631172	QC																		
1631184	Rab Sample	0.043	22	49	1.45	94	0.027	<20	1.67	0.009	0.44	0.4	<0.01	8.5	0.1	0.42	7	1.6	<0.2
REP 1631184	QC	0.044	21	51	1.51	89	0.027	<20	1.73	0.009	0.46	0.4	<0.01	8.4	0.2	0.43	7	1.8	<0.2
Core Reject Duplicates																			
1631117	Rab Sample	0.028	25	26	0.68	162	0.067	<20	1.27	0.007	0.53	0.6	<0.01	2.6	0.2	<0.05	4	<0.5	<0.2
DUP 1631117	QC	0.029	24	27	0.69	160	0.067	<20	1.31	0.007	0.55	0.6	<0.01	2.6	0.2	<0.05	4	<0.5	<0.2
1631151	Rab Sample	0.240	16	26	1.59	405	0.126	<20	2.74	0.026	0.99	0.6	<0.01	4.8	0.2	0.12	9	<0.5	<0.2
DUP 1631151	QC	0.251	15	24	1.59	409	0.125	<20	2.73	0.024	0.99	0.6	<0.01	5.1	0.3	0.11	9	<0.5	<0.2
1631185	Rab Sample	0.045	13	25	0.75	78	0.002	<20	0.86	0.004	0.33	0.5	<0.01	6.5	0.1	0.47	2	1.5	<0.2
DUP 1631185	QC	0.045	13	23	0.72	76	0.002	<20	0.85	0.004	0.32	0.5	<0.01	6.3	0.1	0.46	2	1.2	<0.2
Reference Materials																			
STD DS11	Standard	0.068	17	57	0.81	397	0.085	<20	1.06	0.068	0.38	2.8	0.23	2.9	4.6	0.27	5	2.2	4.3
STD DS11	Standard	0.067	17	56	0.81	408	0.092	<20	1.09	0.070	0.39	2.4	0.33	3.4	4.6	0.26	4	2.5	4.2
STD DS11	Standard	0.063	17	55	0.79	388	0.083	<20	1.05	0.067	0.38	2.3	0.26	2.7	4.6	0.26	5	2.3	4.4
STD OREAS45EA	Standard	0.028	7	844	0.09	150	0.099	<20	3.06	0.020	0.05	<0.1	0.01	76.2	<0.1	<0.05	12	1.2	<0.2
STD OREAS45EA	Standard	0.026	7	865	0.09	145	0.102	<20	3.08	0.020	0.05	<0.1	<0.01	76.3	<0.1	<0.05	13	1.2	<0.2
STD OREAS45EA	Standard	0.025	7	827	0.09	148	0.095	<20	2.99	0.019	0.05	<0.1	<0.01	73.8	<0.1	<0.05	12	0.9	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXH139	Standard																		

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St
Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO (Hydra)
Report Date: September 19, 2017

QUALITY CONTROL REPORT WHI17000698.1

		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	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
STD OXN117	Standard		7.679																		
STD OXN117 Expected			7.679																		
STD OXH139 Expected			1.312																		
STD OXC145 Expected			0.212																		
STD OXH122 Expected			1.247																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	61.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
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
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
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
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
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.6	5.7	1.2	31	<0.1	1.5	3.8	512	1.74	0.8	3.1	2.2	22	<0.1	<0.1	<0.1	25	0.61
ROCK-WHI	Prep Blank		<0.005	0.9	4.0	1.0	33	<0.1	1.4	3.8	548	1.71	1.0	0.6	2.1	18	<0.1	<0.1	<0.1	22	0.56

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Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St
Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO (Hydra)
Report Date: September 19, 2017

QUALITY CONTROL REPORT WHI17000698.1

		AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OXN117	Standard																		
STD OXN117 Expected																			
STD OXH139 Expected																			
STD OXC145 Expected																			
STD OXH122 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																			
ROCK-WHI	Prep Blank	0.038	5	3	0.48	56	0.081	<20	0.93	0.079	0.08	0.1	<0.01	3.1	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.035	6	4	0.47	50	0.074	<20	0.88	0.084	0.09	<0.1	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2

Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St
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Submitted By: Andy Randell
Receiving Lab: Canada-Whitehorse
Received: August 25, 2017
Report Date: September 20, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000699.1

CLIENT JOB INFORMATION

Project:	PLUTO (Hydra)
Shipment ID:	17SKP_RAB_PLU005
P.O. Number	
Number of Samples:	69

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage
STOR-RJT	Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	68	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	1	Sort, label and box pulps			WHI
FA430	69	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	69	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	69	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	69	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Strike Point Gold
Suite 507 - 837 W. Hastings St.
Vancouver British Columbia V6C 2X1
Canada

CC: Scott Dorian
Shawn Khunkhun

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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. Bureau Veritas 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.

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PHONE (604) 253-3158

Project: PLUTO (Hydra)
Report Date: September 20, 2017

CERTIFICATE OF ANALYSIS WHI17000699.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1631251	Rab Sample	1.46	<0.005	1.0	14.3	4.6	30	<0.1	20.6	8.8	411	1.60	21.8	3.9	4.2	21	<0.1	1.3	0.3	25	0.76
1631252	Rab Sample	4.79	<0.005	1.0	7.4	4.0	20	<0.1	11.6	5.0	238	1.11	8.2	1.0	4.4	23	<0.1	0.5	0.3	15	0.83
1631253	Rab Sample	5.18	<0.005	1.1	12.9	8.1	37	<0.1	16.8	6.5	389	1.84	23.5	1.7	6.1	49	<0.1	1.8	0.2	20	1.31
1631254	Rab Sample	5.49	<0.005	0.7	9.6	5.9	25	<0.1	11.3	5.1	233	1.30	17.2	1.8	5.3	21	<0.1	1.0	<0.1	15	0.61
1631255	Rab Sample	3.01	<0.005	0.9	9.4	6.7	25	<0.1	13.2	5.8	248	1.35	14.7	<0.5	5.9	19	<0.1	1.7	0.1	13	0.61
1631256	Rab Sample	3.26	<0.005	0.7	13.2	7.1	27	<0.1	12.5	5.2	224	1.40	8.9	<0.5	5.4	16	<0.1	0.9	<0.1	13	0.44
1631257	Rab Sample	3.76	<0.005	0.6	4.9	5.6	16	<0.1	8.7	3.6	214	0.91	10.3	1.1	3.9	25	<0.1	1.0	<0.1	8	0.81
1631258	Rab Sample	3.07	0.006	0.9	16.3	10.3	41	<0.1	17.0	7.6	369	1.94	7.3	<0.5	6.8	27	<0.1	0.5	0.1	18	0.54
1631259	Rab Sample	3.22	0.005	0.7	52.9	9.5	61	<0.1	30.7	12.2	605	2.90	8.5	0.6	9.7	24	<0.1	1.0	0.2	23	0.27
1631260	Rock	0.61	0.006	0.2	1.2	3.7	15	<0.1	2.1	0.5	110	0.14	2.7	1.3	0.2	259	0.2	1.1	<0.1	13	21.55
1631261	Rab Sample	3.09	<0.005	1.3	28.6	9.8	58	<0.1	27.2	13.2	338	3.00	7.7	1.8	9.2	16	<0.1	1.1	0.3	27	0.24
1631262	Rab Sample	2.95	<0.005	2.0	36.5	12.9	61	<0.1	32.4	15.0	496	3.51	22.3	<0.5	7.7	11	<0.1	2.1	0.3	33	0.18
1631263	Rab Sample	2.91	0.005	2.0	37.5	11.6	61	0.1	29.3	14.0	383	3.07	35.6	2.4	9.3	10	<0.1	4.4	0.4	22	0.14
1631264	Rab Sample	2.96	<0.005	2.0	42.0	14.0	63	0.1	38.2	18.5	392	4.01	21.3	0.6	6.7	15	<0.1	3.2	0.3	51	0.20
1631265	Rab Sample	3.13	0.006	2.3	41.8	10.2	69	<0.1	39.4	20.2	724	4.17	27.1	0.7	6.6	14	<0.1	1.0	0.3	68	0.24
1631266	Rab Sample	3.32	<0.005	1.6	18.8	5.3	31	<0.1	19.3	8.5	271	2.11	6.3	1.7	5.4	6	<0.1	0.5	0.2	17	0.09
1631267	Rab Sample	3.17	<0.005	1.5	30.3	6.3	56	<0.1	29.7	13.3	354	3.17	6.5	<0.5	6.0	8	<0.1	0.7	0.2	30	0.13
1631268	Rab Sample	3.31	0.006	1.7	41.2	10.9	80	<0.1	39.7	17.5	375	4.04	8.4	2.8	8.2	9	<0.1	1.3	0.3	37	0.16
1631269	Rab Sample	3.33	0.006	1.2	45.8	6.8	80	<0.1	37.1	15.7	338	4.12	2.7	1.0	5.1	10	<0.1	0.6	0.3	48	0.21
1631270	Rab Sample	3.31	<0.005	1.1	30.9	6.0	51	<0.1	27.7	13.3	320	2.96	3.6	<0.5	6.0	15	<0.1	0.6	0.2	35	0.24
1631271	Rab Sample	3.18	0.006	1.8	47.5	10.6	91	<0.1	41.0	17.7	453	4.38	21.1	2.0	9.1	15	<0.1	1.8	0.3	53	0.20
1631272	Rab Sample	3.16	0.007	1.3	34.1	8.6	65	<0.1	29.2	14.3	532	3.70	39.3	2.5	7.0	20	<0.1	1.3	0.2	52	0.32
1631273	Rab Sample	2.82	<0.005	1.6	62.8	9.9	89	<0.1	35.1	25.5	550	5.45	69.8	1.2	5.6	62	<0.1	2.1	0.2	89	1.38
1631274	Rab Sample	3.26	0.005	1.6	47.4	6.3	81	<0.1	32.4	24.4	487	4.85	26.2	<0.5	2.3	87	<0.1	0.8	0.2	91	1.94
1631275	Rab Sample	3.25	0.006	2.0	25.9	4.8	87	<0.1	41.0	28.9	465	5.64	5.6	0.7	0.9	90	<0.1	0.2	0.1	123	2.08
1631276	Rab Sample	3.01	<0.005	1.5	58.8	7.4	67	<0.1	35.8	21.0	382	4.27	32.7	2.1	4.7	60	<0.1	0.9	0.2	69	0.93
1631277	Rab Sample	3.10	0.006	1.1	32.8	16.3	75	<0.1	75.5	20.9	489	4.23	46.6	0.6	8.3	35	<0.1	3.7	0.2	69	0.59
1631278	Rab Sample	3.19	0.006	1.1	30.5	14.3	77	<0.1	61.1	16.8	492	3.95	32.7	0.5	7.9	46	<0.1	2.9	0.2	53	0.88
1631279	Rab Sample	3.25	<0.005	1.7	29.2	13.6	76	<0.1	70.0	18.1	485	4.09	27.9	<0.5	7.3	55	<0.1	3.5	0.2	63	0.98
1631280	Rock Pulp	0.08	4.725	8.2	199.1	23.4	76	1.0	14.9	11.2	583	4.25	12.3	5724.8	2.9	84	0.1	4.1	0.5	107	0.97

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.

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Project: PLUTO (Hydra)
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CERTIFICATE OF ANALYSIS WHI17000699.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1631251	Rab Sample	0.034	14	30	0.55	210	0.094	<20	1.05	0.013	0.21	2.5	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2
1631252	Rab Sample	0.020	11	23	0.45	268	0.095	<20	0.66	0.006	0.18	3.9	<0.01	2.0	<0.1	<0.05	3	<0.5	<0.2
1631253	Rab Sample	0.029	16	27	0.61	279	0.072	<20	1.12	0.004	0.28	1.3	<0.01	2.8	0.1	<0.05	4	0.7	<0.2
1631254	Rab Sample	0.021	16	22	0.44	109	0.045	<20	0.82	0.003	0.23	2.2	<0.01	1.8	<0.1	<0.05	2	<0.5	<0.2
1631255	Rab Sample	0.021	16	21	0.42	133	0.063	<20	0.84	0.005	0.24	1.5	<0.01	1.7	<0.1	<0.05	3	<0.5	<0.2
1631256	Rab Sample	0.021	15	19	0.37	107	0.064	<20	0.83	0.004	0.32	1.3	<0.01	1.8	0.1	<0.05	2	<0.5	<0.2
1631257	Rab Sample	0.012	12	11	0.28	60	0.016	<20	0.52	0.003	0.13	3.3	<0.01	1.0	<0.1	<0.05	1	<0.5	<0.2
1631258	Rab Sample	0.029	20	23	0.55	193	0.109	<20	1.30	0.009	0.46	2.3	<0.01	2.4	0.2	<0.05	4	<0.5	<0.2
1631259	Rab Sample	0.031	35	27	0.70	198	0.109	<20	1.75	0.017	0.66	0.5	<0.01	2.6	0.3	<0.05	5	<0.5	<0.2
1631260	Rock	0.007	1	3	10.41	13	0.002	<20	0.06	0.001	0.01	0.2	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1631261	Rab Sample	0.036	25	31	0.68	161	0.083	<20	1.62	0.015	0.59	0.3	<0.01	3.0	0.3	<0.05	5	0.6	<0.2
1631262	Rab Sample	0.032	27	29	0.80	175	0.045	<20	1.67	0.010	0.49	0.2	<0.01	3.4	0.2	<0.05	5	1.9	<0.2
1631263	Rab Sample	0.030	32	25	0.57	188	0.031	<20	1.33	0.010	0.37	0.2	<0.01	2.1	0.2	<0.05	4	3.1	<0.2
1631264	Rab Sample	0.033	21	38	0.99	233	0.063	<20	2.07	0.010	0.58	0.1	<0.01	4.8	0.2	0.07	7	3.4	<0.2
1631265	Rab Sample	0.052	24	36	1.11	199	0.053	<20	2.10	0.008	0.57	0.2	<0.01	5.9	0.2	<0.05	6	1.1	<0.2
1631266	Rab Sample	0.017	16	22	0.50	94	0.037	<20	1.08	0.012	0.31	0.6	<0.01	1.8	<0.1	0.06	3	1.4	<0.2
1631267	Rab Sample	0.023	20	29	0.75	131	0.061	<20	1.57	0.015	0.48	0.4	<0.01	2.7	0.2	0.06	5	1.1	<0.2
1631268	Rab Sample	0.034	30	33	0.90	121	0.063	<20	1.90	0.014	0.59	0.2	<0.01	3.3	0.2	<0.05	5	1.0	<0.2
1631269	Rab Sample	0.031	19	39	1.03	155	0.128	<20	2.03	0.016	0.86	0.2	<0.01	4.0	0.3	0.20	6	<0.5	<0.2
1631270	Rab Sample	0.029	22	30	0.84	200	0.069	<20	1.73	0.022	0.52	0.4	<0.01	2.8	0.2	0.08	5	<0.5	<0.2
1631271	Rab Sample	0.039	36	46	1.12	173	0.066	<20	2.22	0.014	0.60	0.2	<0.01	4.6	0.2	<0.05	7	2.3	<0.2
1631272	Rab Sample	0.072	27	37	1.10	245	0.062	<20	2.07	0.030	0.52	0.3	<0.01	5.0	0.2	<0.05	7	1.2	<0.2
1631273	Rab Sample	0.208	32	42	1.82	453	0.084	<20	3.15	0.039	0.53	0.2	<0.01	8.7	0.2	<0.05	12	2.3	<0.2
1631274	Rab Sample	0.240	16	36	1.93	1259	0.134	<20	3.15	0.063	0.73	0.2	0.01	9.1	0.2	<0.05	11	1.2	<0.2
1631275	Rab Sample	0.266	11	52	2.59	642	0.203	<20	3.67	0.054	1.23	0.1	<0.01	10.5	0.3	<0.05	12	0.9	<0.2
1631276	Rab Sample	0.147	20	40	1.53	513	0.161	<20	2.69	0.075	0.98	0.3	<0.01	7.2	0.3	<0.05	9	0.8	<0.2
1631277	Rab Sample	0.049	31	109	1.62	289	0.114	<20	2.83	0.008	0.93	0.2	<0.01	7.5	0.3	<0.05	10	<0.5	<0.2
1631278	Rab Sample	0.071	34	118	1.40	255	0.053	<20	2.32	0.009	0.48	0.2	<0.01	5.8	0.1	<0.05	9	1.1	<0.2
1631279	Rab Sample	0.106	34	139	1.75	272	0.065	<20	2.61	0.007	0.62	0.2	0.01	7.0	0.2	<0.05	10	0.8	<0.2
1631280	Rock Pulp	0.060	9	19	0.88	142	0.151	<20	1.81	0.190	0.24	5.2	0.19	3.5	<0.1	<0.05	5	<0.5	<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.

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Project: PLUTO (Hydra)
Report Date: September 20, 2017

CERTIFICATE OF ANALYSIS WHI17000699.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1631281	Rab Sample	1.44	0.005	1.5	41.1	12.3	70	<0.1	105.3	26.5	776	4.46	10.2	3.6	6.9	86	0.1	3.8	0.3	66	1.96
1631282	Rab Sample	2.84	0.008	1.1	27.6	10.3	74	0.1	66.4	20.2	418	4.21	28.3	3.6	7.7	44	<0.1	5.6	0.2	60	0.94
1631283	Rab Sample	3.10	0.020	1.3	23.9	11.4	71	<0.1	115.9	24.2	663	4.08	103.1	13.0	7.8	90	0.1	11.5	0.2	46	2.28
1631284	Rab Sample	2.86	0.037	1.2	39.6	13.4	80	<0.1	54.7	19.5	400	4.28	176.7	19.0	9.2	38	<0.1	5.2	0.2	32	0.71
1631285	Rab Sample	3.15	0.006	1.3	46.5	12.7	79	0.1	75.7	27.3	572	5.08	16.8	5.2	6.1	53	<0.1	6.4	0.2	65	1.14
1631286	Rab Sample	3.09	0.077	1.3	43.0	12.0	86	0.1	65.3	24.3	635	5.26	451.9	66.9	7.8	64	<0.1	7.2	0.3	46	1.20
1631287	Rab Sample	2.94	<0.005	1.2	43.7	13.3	94	<0.1	48.2	19.4	365	4.26	12.2	3.4	10.1	21	<0.1	2.5	0.3	19	0.20
1631288	Rab Sample	2.91	<0.005	1.6	43.7	15.5	99	<0.1	76.4	30.7	676	4.77	13.8	1.2	9.8	37	<0.1	4.4	0.3	37	0.27
1631289	Rab Sample	2.99	<0.005	1.6	45.0	10.3	72	<0.1	26.4	11.3	297	3.95	17.7	2.2	7.5	31	<0.1	4.9	0.3	29	0.09
1631290	Rab Sample	3.10	<0.005	1.5	40.4	13.9	80	<0.1	43.3	16.9	478	3.99	15.7	2.4	11.8	27	<0.1	3.8	0.3	28	0.19
1631291	Rab Sample	2.86	<0.005	1.1	27.9	12.2	55	<0.1	35.1	14.5	543	2.72	10.2	2.6	8.5	22	<0.1	3.5	0.3	12	0.36
1631292	Rab Sample	2.89	0.006	2.1	53.1	14.5	96	<0.1	51.3	22.7	852	4.38	30.3	3.8	8.3	57	<0.1	5.6	0.4	21	0.62
1631293	Rab Sample	3.00	<0.005	1.0	27.8	10.5	59	<0.1	29.2	13.3	498	2.91	3.8	1.8	8.1	34	<0.1	1.4	0.2	16	0.45
1631294	Rab Sample	3.25	0.216	1.5	46.3	13.7	87	0.2	40.3	16.5	356	4.34	1684.0	91.6	10.0	73	<0.1	16.7	0.3	30	0.36
1631295	Rab Sample	3.14	0.010	1.7	38.1	12.6	84	0.2	39.7	18.3	1133	4.10	82.8	4.3	10.7	122	<0.1	4.4	0.3	55	4.23
1631296	Rab Sample	2.79	<0.005	1.7	35.7	15.4	83	0.1	41.6	19.9	1150	3.93	41.2	2.1	14.0	89	0.1	2.2	0.3	42	3.13
1631297	Rab Sample	3.56	<0.005	1.8	23.1	14.7	48	<0.1	28.1	11.9	542	2.83	20.9	1.6	8.4	230	<0.1	0.8	0.2	40	8.92
1631298	Rab Sample	3.39	<0.005	1.8	36.6	9.8	84	<0.1	41.9	19.7	925	4.38	50.6	2.2	9.4	131	<0.1	3.0	0.2	70	3.67
1631299	Rab Sample	3.01	0.112	1.8	41.1	14.0	92	0.1	47.9	20.4	1126	4.80	551.7	52.6	10.9	100	<0.1	6.9	0.3	60	3.11
1631300	Rock	0.44	<0.005	0.2	1.2	3.2	17	<0.1	2.1	0.6	116	0.15	3.5	2.4	0.2	262	0.2	1.3	<0.1	14	19.95
1631301	Rab Sample	3.52	0.590	1.5	38.9	14.6	93	0.2	46.8	19.6	995	4.28	2967.9	401.9	13.0	125	<0.1	10.2	0.2	26	3.59
1631302	Rab Sample	3.23	0.143	1.8	38.9	13.6	83	0.1	47.5	20.7	997	4.14	804.6	78.6	11.4	126	<0.1	7.7	0.3	43	4.57
1631303	Rab Sample	3.34	0.862	1.8	31.9	11.8	71	0.2	38.3	18.5	801	3.73	2644.1	473.8	10.8	138	0.1	9.2	0.3	25	3.60
1631304	Rab Sample	3.44	0.329	3.5	38.8	14.8	81	0.3	47.7	19.6	992	4.20	2291.6	197.6	10.1	253	<0.1	11.2	0.3	44	5.35
1631305	Rab Sample	3.52	0.023	2.4	35.8	11.3	89	0.1	43.5	20.3	965	4.01	201.1	12.0	12.4	191	<0.1	10.6	0.3	53	4.10
1631306	Rab Sample	3.39	0.428	1.8	53.8	20.0	91	0.3	44.4	19.9	890	4.43	3498.9	311.7	14.5	191	<0.1	9.2	0.4	17	3.50
1631307	Rab Sample	3.52	0.425	2.3	43.9	16.4	89	0.2	41.7	18.9	994	3.93	3214.8	376.1	14.9	187	0.1	10.2	0.3	17	3.68
1631308	Rab Sample	3.57	0.014	1.7	42.0	10.3	84	<0.1	47.8	20.4	921	4.08	86.7	7.0	13.0	128	<0.1	4.4	0.2	63	3.27
1631309	Rab Sample	3.38	0.009	2.3	45.5	13.1	85	<0.1	41.5	20.4	859	4.03	52.0	7.2	9.8	135	<0.1	2.2	0.2	64	3.39
1631310	Rab Sample	2.98	0.098	2.8	32.0	17.3	65	0.1	32.1	15.5	985	3.41	433.6	48.1	10.9	242	0.1	5.5	0.3	33	6.39

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Project: PLUTO (Hydra)
Report Date: September 20, 2017

CERTIFICATE OF ANALYSIS WHI17000699.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1631281	Rab Sample	0.098	30	187	1.90	158	0.026	29	2.58	0.002	0.35	0.1	<0.01	9.4	0.2	<0.05	9	0.7	<0.2
1631282	Rab Sample	0.082	30	75	1.53	155	0.019	31	2.22	<0.001	0.31	0.2	<0.01	7.1	0.1	<0.05	7	<0.5	<0.2
1631283	Rab Sample	0.068	31	147	1.18	123	0.009	31	1.84	0.003	0.32	0.1	<0.01	8.9	0.2	<0.05	6	4.7	<0.2
1631284	Rab Sample	0.046	32	53	1.11	92	0.007	25	2.05	0.003	0.26	0.1	<0.01	5.0	0.1	<0.05	6	1.1	<0.2
1631285	Rab Sample	0.080	26	63	1.47	556	0.025	<20	2.40	0.009	0.35	0.1	<0.01	7.6	0.2	0.07	7	2.0	<0.2
1631286	Rab Sample	0.068	32	55	1.34	192	0.003	<20	2.03	0.004	0.25	0.1	<0.01	6.9	0.1	0.07	6	1.8	<0.2
1631287	Rab Sample	0.047	37	18	0.86	154	0.004	<20	1.73	0.007	0.24	<0.1	<0.01	3.2	0.1	<0.05	4	0.9	<0.2
1631288	Rab Sample	0.047	37	54	1.25	161	0.020	<20	2.48	0.010	0.41	<0.1	<0.01	5.3	0.2	<0.05	7	0.7	<0.2
1631289	Rab Sample	0.031	28	27	0.93	115	0.036	<20	1.83	0.009	0.45	0.2	<0.01	2.6	0.2	0.08	5	0.6	<0.2
1631290	Rab Sample	0.033	36	33	0.86	99	0.023	<20	1.72	0.008	0.36	0.2	0.01	4.0	0.2	0.08	5	1.0	<0.2
1631291	Rab Sample	0.026	29	15	0.39	242	0.004	<20	0.92	0.006	0.21	0.1	<0.01	2.5	0.1	0.09	2	<0.5	<0.2
1631292	Rab Sample	0.042	30	20	0.70	284	0.005	<20	1.39	0.008	0.28	0.1	<0.01	4.1	0.2	0.21	4	<0.5	<0.2
1631293	Rab Sample	0.025	29	19	0.67	112	0.007	<20	1.29	0.007	0.24	0.2	<0.01	2.5	0.1	0.14	3	<0.5	<0.2
1631294	Rab Sample	0.035	35	27	0.88	419	0.004	<20	1.83	0.009	0.31	0.2	<0.01	3.8	0.1	0.23	6	1.7	<0.2
1631295	Rab Sample	0.046	28	54	1.30	332	0.011	<20	2.06	0.008	0.39	<0.1	<0.01	6.0	0.2	0.43	7	<0.5	<0.2
1631296	Rab Sample	0.035	46	48	1.15	292	0.044	<20	2.18	0.015	0.40	0.1	<0.01	4.8	0.2	0.46	7	1.3	<0.2
1631297	Rab Sample	0.030	23	43	0.80	427	0.094	<20	1.57	0.058	0.39	0.6	<0.01	5.6	0.2	0.95	5	<0.5	<0.2
1631298	Rab Sample	0.050	28	58	1.34	321	0.104	<20	3.35	0.190	0.37	0.5	<0.01	7.8	0.1	1.42	11	<0.5	<0.2
1631299	Rab Sample	0.049	29	49	1.44	300	0.048	<20	2.64	0.012	0.33	0.2	<0.01	7.6	0.2	1.32	9	<0.5	<0.2
1631300	Rock	0.007	1	3	10.76	15	0.002	<20	0.06	0.003	0.03	0.1	<0.01	1.2	<0.1	<0.05	<1	<0.5	<0.2
1631301	Rab Sample	0.041	33	25	1.05	101	0.004	<20	1.44	0.006	0.35	0.1	0.01	6.2	0.2	1.49	5	<0.5	<0.2
1631302	Rab Sample	0.044	30	44	1.28	106	0.014	<20	1.85	0.005	0.36	0.1	<0.01	6.1	0.2	1.18	6	<0.5	<0.2
1631303	Rab Sample	0.043	24	28	1.07	63	0.003	<20	1.40	0.004	0.28	0.2	<0.01	5.6	0.2	1.65	4	1.1	<0.2
1631304	Rab Sample	0.054	17	49	1.40	92	0.003	<20	1.90	0.004	0.27	0.2	0.02	5.4	0.2	1.56	5	1.1	<0.2
1631305	Rab Sample	0.048	25	53	1.46	222	0.021	<20	1.91	0.008	0.35	0.2	<0.01	6.9	0.2	1.14	6	0.6	<0.2
1631306	Rab Sample	0.038	26	15	0.94	92	0.002	<20	0.95	0.008	0.36	0.4	0.03	7.7	0.2	1.90	3	1.2	<0.2
1631307	Rab Sample	0.035	26	16	0.89	101	0.003	<20	0.83	0.006	0.34	0.7	0.02	6.9	0.2	2.04	3	0.8	<0.2
1631308	Rab Sample	0.042	32	59	1.39	121	0.120	<20	2.73	0.093	0.38	0.4	0.01	8.2	0.1	1.38	9	0.6	<0.2
1631309	Rab Sample	0.037	27	58	1.34	194	0.135	<20	2.97	0.160	0.30	0.6	<0.01	8.2	0.1	1.57	10	0.8	<0.2
1631310	Rab Sample	0.037	22	35	0.96	134	0.008	<20	1.65	0.010	0.29	0.2	<0.01	4.9	0.2	1.05	5	0.9	<0.2

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Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1631311	Rab Sample	3.60	0.056	1.3	33.0	16.5	80	0.1	35.4	18.0	927	3.81	384.6	28.2	11.1	285	0.1	3.0	0.4	32	6.05
1631312	Rab Sample	3.38	0.021	1.4	32.0	18.8	79	0.1	38.3	17.6	778	3.37	324.7	8.5	11.2	232	0.1	5.8	0.3	36	7.17
1631313	Rab Sample	3.50	0.007	2.5	28.4	16.5	151	<0.1	35.1	17.4	1311	3.56	48.6	2.8	11.1	273	<0.1	4.2	0.3	42	8.42
1631314	Rab Sample	3.52	0.006	2.8	36.9	14.7	142	<0.1	41.1	20.6	689	3.81	35.5	2.7	11.7	132	0.2	3.9	0.4	50	3.91
1631315	Rab Sample	3.41	0.006	3.3	32.7	14.5	74	<0.1	34.0	14.1	459	3.31	46.7	3.0	14.0	113	<0.1	3.4	0.3	37	2.72
1631316	Rab Sample	3.25	0.020	2.9	34.0	17.0	72	0.1	36.3	16.6	517	3.32	123.4	9.8	14.2	126	<0.1	2.7	0.3	28	2.70
1631317	Rab Sample	3.22	0.135	2.4	37.4	19.2	69	0.1	34.8	16.5	1008	3.25	772.2	73.1	9.9	345	0.2	5.5	0.3	17	8.58
1631318	Rab Sample	3.90	0.115	1.4	34.0	16.0	70	0.1	35.1	17.4	994	3.48	481.8	69.5	10.3	210	0.2	3.8	0.3	17	6.08
1631319	Rab Sample	3.77	0.106	1.4	33.7	20.1	68	0.1	35.7	17.7	1047	3.46	562.6	55.0	9.8	303	0.1	3.9	0.3	11	7.50

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
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Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St
Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO (Hydra)
Report Date: September 20, 2017

CERTIFICATE OF ANALYSIS WHI17000699.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1631311	Rab Sample	0.038	18	33	1.12	143	0.009	<20	1.59	0.003	0.27	0.1	<0.01	4.9	0.2	1.58	5	0.8	<0.2
1631312	Rab Sample	0.038	20	42	1.03	269	0.031	<20	1.64	0.018	0.41	0.2	<0.01	5.9	0.2	1.31	5	<0.5	<0.2
1631313	Rab Sample	0.056	17	43	1.70	162	0.032	<20	1.80	0.010	0.42	0.1	<0.01	5.1	0.2	1.16	6	0.6	<0.2
1631314	Rab Sample	0.040	28	56	1.06	336	0.052	<20	1.87	0.031	0.46	0.3	<0.01	6.6	0.2	1.52	6	0.7	<0.2
1631315	Rab Sample	0.027	22	43	0.81	230	0.028	<20	1.40	0.011	0.40	0.4	<0.01	3.9	0.2	1.24	4	0.5	<0.2
1631316	Rab Sample	0.030	22	34	0.79	110	0.009	<20	1.40	0.009	0.31	0.4	<0.01	3.7	0.2	1.09	4	0.7	<0.2
1631317	Rab Sample	0.051	15	19	0.88	102	0.002	<20	1.17	0.002	0.24	0.3	0.02	5.2	0.2	1.56	3	1.1	<0.2
1631318	Rab Sample	0.041	18	19	0.89	137	0.003	<20	0.96	0.005	0.32	0.3	<0.01	5.1	0.2	1.71	3	0.6	<0.2
1631319	Rab Sample	0.042	16	15	0.96	121	0.001	<20	0.67	0.005	0.30	0.3	0.01	5.3	0.1	1.96	2	0.6	<0.2

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Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St
Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO (Hydra)
Report Date: September 20, 2017

QUALITY CONTROL REPORT WHI17000699.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
Pulp Duplicates																					
1631280	Rock Pulp	0.08	4.725	8.2	199.1	23.4	76	1.0	14.9	11.2	583	4.25	12.3	5724.8	2.9	84	0.1	4.1	0.5	107	0.97
REP 1631280	QC			8.9	201.6	23.8	76	1.1	14.8	12.0	567	4.30	12.9	7235.0	2.9	88	0.1	4.4	0.5	108	0.97
1631286	Rab Sample	3.09	0.077	1.3	43.0	12.0	88	0.1	65.3	24.3	635	5.26	451.9	66.9	7.8	64	<0.1	7.2	0.3	46	1.20
REP 1631286	QC		0.081																		
1631296	Rab Sample	2.79	<0.005	1.7	35.7	15.4	83	0.1	41.6	19.9	1150	3.93	41.2	2.1	14.0	89	0.1	2.2	0.3	42	3.13
REP 1631296	QC		<0.005																		
1631309	Rab Sample	3.38	0.009	2.3	45.5	13.1	85	<0.1	41.5	20.4	859	4.03	52.0	7.2	9.8	135	<0.1	2.2	0.2	64	3.39
REP 1631309	QC		0.008																		
1631315	Rab Sample	3.41	0.006	3.3	32.7	14.5	74	<0.1	34.0	14.1	459	3.31	46.7	3.0	14.0	113	<0.1	3.4	0.3	37	2.72
REP 1631315	QC			3.3	31.1	13.9	81	<0.1	32.5	13.6	486	3.26	44.8	2.0	13.2	112	<0.1	3.2	0.3	37	2.69
Core Reject Duplicates																					
1631277	Rab Sample	3.10	0.006	1.1	32.8	16.3	75	<0.1	75.5	20.9	489	4.23	48.6	0.6	8.3	35	<0.1	3.7	0.2	69	0.59
DUP 1631277	QC		0.005	1.2	35.2	16.7	82	<0.1	77.6	22.3	509	4.35	51.4	<0.5	8.8	37	<0.1	4.4	0.2	70	0.58
1631311	Rab Sample	3.60	0.056	1.3	33.0	16.5	80	0.1	35.4	18.0	927	3.81	384.6	28.2	11.1	285	0.1	3.0	0.4	32	6.05
DUP 1631311	QC		0.058	1.4	31.4	16.0	82	0.1	35.5	17.8	973	3.76	392.4	30.9	10.6	274	0.1	2.8	0.4	31	5.93
Reference Materials																					
STD DS11	Standard			12.2	144.6	135.9	321	1.7	79.6	13.8	967	2.87	41.5	191.8	7.1	69	2.6	7.8	12.9	46	0.96
STD DS11	Standard			13.4	160.0	135.5	347	1.7	80.6	14.2	980	2.92	41.9	73.4	7.8	67	2.6	6.8	12.5	47	1.01
STD DS11	Standard			12.4	145.7	133.0	325	1.5	75.1	13.2	1006	2.98	40.9	50.3	7.1	63	2.3	6.6	11.0	45	1.00
STD OREAS45EA	Standard			1.5	679.4	12.9	29	0.2	371.8	48.5	378	20.25	10.1	54.8	9.0	4	<0.1	0.2	0.2	295	0.04
STD OREAS45EA	Standard			1.6	686.6	13.5	31	0.3	380.5	53.5	390	20.69	11.1	48.6	10.4	4	<0.1	0.3	0.3	304	0.04
STD OREAS45EA	Standard			1.6	671.3	14.4	32	0.3	377.3	51.8	402	22.78	11.5	54.5	10.5	4	<0.1	0.3	0.3	297	0.04
STD OXC145	Standard		0.216																		
STD OXC145	Standard		0.215																		
STD OXC145	Standard		0.205																		
STD OXH122	Standard		1.262																		
STD OXH122	Standard		1.233																		
STD OXH122	Standard		1.226																		

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Project: PLUTO (Hydra)
Report Date: September 20, 2017

QUALITY CONTROL REPORT WHI17000699.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1631280	Rock Pulp	0.060	9	19	0.88	142	0.151	<20	1.81	0.190	0.24	5.2	0.19	3.5	<0.1	<0.05	5	<0.5	<0.2
REP 1631280	QC	0.056	9	19	0.89	145	0.155	<20	1.83	0.194	0.24	5.3	0.20	3.8	<0.1	<0.05	5	<0.5	<0.2
1631286	Rab Sample	0.068	32	55	1.34	192	0.003	<20	2.03	0.004	0.25	0.1	<0.01	6.9	0.1	0.07	6	1.8	<0.2
REP 1631286	QC																		
1631296	Rab Sample	0.035	46	48	1.15	292	0.044	<20	2.18	0.015	0.40	0.1	<0.01	4.8	0.2	0.46	7	1.3	<0.2
REP 1631296	QC																		
1631309	Rab Sample	0.037	27	58	1.34	194	0.135	<20	2.97	0.160	0.30	0.6	<0.01	8.2	0.1	1.57	10	0.8	<0.2
REP 1631309	QC																		
1631315	Rab Sample	0.027	22	43	0.81	230	0.028	<20	1.40	0.011	0.40	0.4	<0.01	3.9	0.2	1.24	4	0.5	<0.2
REP 1631315	QC	0.027	23	43	0.81	227	0.028	<20	1.39	0.011	0.40	0.3	0.02	3.9	0.2	1.24	4	0.7	<0.2
Core Reject Duplicates																			
1631277	Rab Sample	0.049	31	109	1.62	289	0.114	<20	2.83	0.008	0.93	0.2	<0.01	7.5	0.3	<0.05	10	<0.5	<0.2
DUP 1631277	QC	0.047	33	112	1.66	306	0.121	<20	2.96	0.009	0.97	0.2	<0.01	7.8	0.3	<0.05	10	1.7	<0.2
1631311	Rab Sample	0.038	18	33	1.12	143	0.009	<20	1.59	0.003	0.27	0.1	<0.01	4.9	0.2	1.58	5	0.8	<0.2
DUP 1631311	QC	0.039	18	37	1.10	150	0.009	<20	1.57	0.003	0.26	0.2	<0.01	5.4	0.2	1.55	5	0.6	<0.2
Reference Materials																			
STD DS11	Standard	0.067	19	57	0.81	417	0.092	<20	1.05	0.067	0.38	2.4	0.27	3.0	4.8	0.27	5	1.8	5.1
STD DS11	Standard	0.070	18	55	0.83	397	0.096	<20	1.08	0.068	0.39	2.3	0.24	3.1	4.9	0.27	4	2.3	4.5
STD DS11	Standard	0.067	17	56	0.81	408	0.092	<20	1.09	0.070	0.39	2.4	0.33	3.4	4.6	0.26	4	2.5	4.2
STD OREAS45EA	Standard	0.028	7	734	0.10	131	0.097	<20	3.21	0.015	0.06	<0.1	0.01	74.8	<0.1	<0.05	11	1.7	<0.2
STD OREAS45EA	Standard	0.029	7	788	0.09	142	0.103	<20	3.22	0.016	0.06	<0.1	0.01	74.8	<0.1	<0.05	12	0.9	<0.2
STD OREAS45EA	Standard	0.026	7	865	0.09	145	0.102	<20	3.08	0.020	0.05	<0.1	<0.01	76.3	<0.1	<0.05	13	1.2	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		

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Client: **Strike Point Gold**
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Project: PLUTO (Hydra)
Report Date: September 20, 2017

QUALITY CONTROL REPORT WHI17000699.1

		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	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
STD OXN117	Standard		7.726																		
STD OXN117	Standard		7.509																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
STD OXN117 Expected			7.679																		
STD OXC145 Expected			0.212																		
STD OXH122 Expected			1.247																		
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
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
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
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
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
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.6	3.8	1.6	34	<0.1	1.1	3.9	560	1.65	8.6	2.0	2.2	27	<0.1	<0.1	0.5	22	0.63
ROCK-WHI	Prep Blank		<0.005	0.7	3.0	1.2	33	<0.1	1.4	3.6	533	1.65	3.8	0.5	2.4	25	<0.1	<0.1	0.3	22	0.62

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Project: PLUTO (Hydra)
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QUALITY CONTROL REPORT

WHI17000699.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		P	La	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	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
STD OXN117	Standard																		
STD OXN117	Standard																		
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
STD OXN117 Expected																			
STD OXC145 Expected																			
STD OXH122 Expected																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.038	6	5	0.48	67	0.084	<20	0.97	0.101	0.11	0.1	<0.01	3.1	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.037	6	6	0.46	57	0.084	<20	0.90	0.079	0.09	<0.1	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2

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Submitted By: Andy Randell
Receiving Lab: Canada-Whitehorse
Received: August 25, 2017
Report Date: September 19, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000700.1

CLIENT JOB INFORMATION

Project: PLUTO (Hydra)
Shipment ID: 17SKP_RAB_PLU005
P.O. Number:
Number of Samples: 85

SAMPLE DISPOSAL

STOR-PLP Store After 90 days Invoice for Storage
STOR-RJT Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	83	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	2	Sort, label and box pulps			WHI
FA430	85	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	85	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	85	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	85	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Strike Point Gold
Suite 507 - 837 W. Hastings St.
Vancouver British Columbia V6C 2X1
Canada

CC: Scott Dorian
Shawn Khunkhun

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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. Bureau Veritas 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.

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Project: PLUTO (Hydra)
Report Date: September 19, 2017

CERTIFICATE OF ANALYSIS WHI17000700.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1631320	Rock	0.47	0.006	0.2	2.2	3.7	17	<0.1	1.6	0.7	114	0.13	3.4	4.2	0.2	293	0.2	1.4	<0.1	14	20.30
1631321	Rab Sample	1.58	0.007	1.7	20.9	8.3	28	<0.1	22.4	8.7	316	1.77	19.7	2.5	6.4	29	<0.1	0.8	0.1	25	0.88
1631322	Rab Sample	6.22	<0.005	1.0	9.1	6.6	23	<0.1	12.5	5.7	240	1.15	14.0	1.1	4.8	18	<0.1	1.0	0.1	13	0.71
1631323	Rab Sample	3.49	<0.005	0.7	10.2	8.4	18	<0.1	11.6	4.9	253	1.07	6.6	1.5	5.3	21	<0.1	0.9	0.1	16	1.23
1631324	Rab Sample	3.71	<0.005	0.7	7.5	8.8	27	<0.1	10.9	4.9	535	1.55	17.4	0.6	4.7	43	<0.1	0.6	<0.1	21	2.50
1631325	Rab Sample	3.37	0.005	0.6	17.3	7.7	40	<0.1	17.8	9.0	518	2.00	40.2	1.3	7.1	36	0.1	1.7	0.1	25	2.10
1631326	Rab Sample	3.22	0.007	0.9	13.1	7.3	29	<0.1	15.1	6.2	429	1.60	34.0	3.3	5.7	45	<0.1	2.3	0.1	16	1.88
1631327	Rab Sample	3.76	<0.005	0.7	14.9	8.1	48	<0.1	20.9	9.9	434	2.05	39.0	<0.5	7.6	46	<0.1	1.5	0.1	26	1.20
1631328	Rab Sample	4.67	<0.005	0.8	13.3	7.8	35	<0.1	16.4	7.3	356	1.60	12.5	0.6	6.1	27	<0.1	0.7	0.1	21	0.97
1631329	Rab Sample	3.64	0.005	0.8	11.6	8.5	32	<0.1	16.0	6.6	360	1.58	17.6	2.1	6.3	22	<0.1	1.9	0.1	19	0.80
1631330	Rab Sample	4.42	<0.005	1.4	24.2	9.1	62	<0.1	26.3	15.1	585	3.25	6.5	1.1	7.7	58	<0.1	0.5	0.2	60	3.15
1631331	Rab Sample	4.41	0.006	0.9	20.6	10.8	54	<0.1	22.6	11.8	603	2.38	3.5	1.3	8.6	57	<0.1	0.1	0.1	38	2.78
1631332	Rab Sample	4.57	<0.005	1.1	28.6	10.6	59	<0.1	27.8	14.5	624	2.81	2.9	1.0	10.2	79	<0.1	0.2	0.2	40	4.67
1631333	Rab Sample	4.36	<0.005	2.1	25.1	6.8	89	<0.1	20.9	10.9	762	3.24	6.8	<0.5	8.0	47	0.1	0.5	0.1	36	2.63
1631334	Rab Sample	5.04	<0.005	2.1	22.6	5.5	102	<0.1	9.2	7.3	882	2.98	3.5	<0.5	5.7	37	0.3	<0.1	<0.1	19	2.41
1631335	Rab Sample	4.37	<0.005	2.4	13.8	5.7	71	<0.1	11.3	5.6	610	1.99	1.2	<0.5	5.5	38	0.1	<0.1	<0.1	20	2.56
1631336	Rab Sample	4.57	<0.005	1.0	23.3	8.3	22	<0.1	21.2	9.2	298	1.53	1.6	2.0	7.7	58	<0.1	0.1	0.1	21	3.10
1631337	Rab Sample	4.17	<0.005	1.2	12.6	11.8	31	<0.1	15.6	6.4	467	1.38	0.8	1.5	6.0	45	<0.1	<0.1	0.2	22	3.02
1631338	Rab Sample	4.20	<0.005	1.0	9.8	8.6	24	<0.1	12.4	5.9	252	1.06	2.9	0.5	5.6	18	<0.1	<0.1	0.1	14	1.08
1631339	Rab Sample	4.60	<0.005	0.7	3.9	8.6	55	<0.1	10.5	5.3	1273	1.99	3.7	<0.5	6.9	200	0.1	0.2	<0.1	21	9.26
1631340	Rock Pulp	0.09	5.264	8.3	192.9	22.4	71	0.9	14.5	12.5	561	3.96	10.8	4996.8	3.1	70	0.2	3.9	0.5	100	0.86
1631341	Rab Sample	4.41	<0.005	0.7	10.6	5.8	17	<0.1	8.6	4.4	761	1.25	1.3	1.0	3.6	108	<0.1	<0.1	<0.1	13	6.09
1631342	Rab Sample	4.51	<0.005	0.9	17.5	6.9	33	<0.1	17.8	7.3	483	1.61	0.5	1.0	5.6	65	<0.1	<0.1	<0.1	22	2.96
1631343	Rab Sample	4.54	<0.005	1.3	24.4	5.4	34	<0.1	19.5	9.1	309	2.07	<0.5	3.5	7.4	90	<0.1	<0.1	0.1	24	1.14
1631344	Rab Sample	3.84	<0.005	0.9	11.3	6.3	34	<0.1	15.9	7.2	336	1.56	21.9	2.1	6.0	36	<0.1	1.3	<0.1	22	1.43
1631345	Rab Sample	3.91	<0.005	1.1	31.8	6.6	66	<0.1	20.2	10.9	390	3.74	14.9	1.9	9.9	22	<0.1	0.7	0.3	52	0.48
1631346	Rab Sample	4.23	<0.005	0.7	26.1	6.7	78	<0.1	33.2	15.6	462	3.44	9.3	1.8	9.7	27	<0.1	0.7	0.2	43	0.48
1631347	Rab Sample	2.80	<0.005	1.2	10.7	4.8	57	<0.1	16.2	11.0	353	2.82	1.7	2.6	6.6	34	<0.1	0.1	<0.1	39	1.03
1631348	Rab Sample	4.73	<0.005	1.5	20.6	5.9	88	<0.1	26.4	16.2	520	4.21	1.8	1.7	3.9	75	<0.1	<0.1	0.1	68	2.01
1631349	Rab Sample	4.23	<0.005	1.5	39.1	10.0	83	<0.1	42.6	19.3	825	4.06	4.2	2.0	6.9	135	0.1	0.3	0.3	84	4.84

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Project: PLUTO (Hydra)
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Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1631320	Rock	0.007	1	3	10.93	12	0.001	<20	0.05	0.002	0.04	0.2	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1631321	Rab Sample	0.036	18	31	0.78	184	0.135	<20	1.30	0.011	0.30	3.1	<0.01	2.9	0.1	<0.05	4	<0.5	<0.2
1631322	Rab Sample	0.017	11	19	0.40	88	0.055	<20	0.70	0.008	0.22	6.5	<0.01	1.7	<0.1	<0.05	2	<0.5	<0.2
1631323	Rab Sample	0.017	11	17	0.68	106	0.075	<20	0.82	0.008	0.29	2.8	<0.01	1.7	<0.1	<0.05	2	<0.5	<0.2
1631324	Rab Sample	0.020	10	22	1.08	152	0.130	<20	1.40	0.005	0.56	1.8	<0.01	2.8	0.2	<0.05	4	<0.5	<0.2
1631325	Rab Sample	0.032	18	28	0.97	192	0.132	<20	1.42	0.006	0.52	0.7	<0.01	3.2	0.2	<0.05	4	<0.5	<0.2
1631326	Rab Sample	0.029	15	21	0.74	132	0.046	<20	0.99	0.004	0.36	1.4	<0.01	2.6	0.1	<0.05	3	<0.5	<0.2
1631327	Rab Sample	0.033	15	29	0.81	205	0.160	<20	1.72	0.029	0.62	1.8	<0.01	3.7	0.3	0.07	5	0.9	<0.2
1631328	Rab Sample	0.031	13	23	0.63	138	0.122	<20	1.17	0.012	0.31	2.1	<0.01	2.7	0.1	<0.05	4	<0.5	<0.2
1631329	Rab Sample	0.021	15	22	0.58	117	0.077	<20	0.99	0.011	0.28	3.3	0.01	2.1	0.1	<0.05	3	<0.5	<0.2
1631330	Rab Sample	0.047	17	44	1.37	229	0.286	<20	2.08	0.072	1.02	1.7	<0.01	7.0	0.3	0.28	7	0.5	<0.2
1631331	Rab Sample	0.037	17	40	1.31	215	0.229	<20	2.29	0.077	1.04	2.6	<0.01	5.4	0.4	0.25	7	1.2	<0.2
1631332	Rab Sample	0.041	20	44	1.74	209	0.213	<20	2.34	0.073	1.17	1.9	<0.01	5.6	0.4	0.44	6	1.8	<0.2
1631333	Rab Sample	0.042	25	32	1.40	338	0.245	<20	2.07	0.061	1.20	1.7	<0.01	5.5	0.4	0.46	8	<0.5	<0.2
1631334	Rab Sample	0.048	24	18	1.38	331	0.179	<20	1.83	0.039	1.10	1.8	<0.01	4.9	0.3	0.37	8	<0.5	<0.2
1631335	Rab Sample	0.037	17	21	0.90	253	0.156	<20	1.48	0.071	0.73	3.8	<0.01	3.6	0.2	0.25	7	<0.5	<0.2
1631336	Rab Sample	0.033	14	27	0.68	53	0.153	<20	1.45	0.116	0.40	4.1	0.01	3.0	0.2	0.46	5	<0.5	<0.2
1631337	Rab Sample	0.029	13	24	0.99	80	0.123	<20	1.42	0.063	0.46	3.8	<0.01	2.6	0.2	0.23	5	<0.5	<0.2
1631338	Rab Sample	0.020	12	18	0.48	84	0.067	<20	0.75	0.023	0.28	4.6	<0.01	1.6	<0.1	0.12	2	<0.5	<0.2
1631339	Rab Sample	0.069	16	17	1.65	90	0.052	<20	1.51	0.017	0.26	0.8	<0.01	3.7	0.1	0.09	5	<0.5	<0.2
1631340	Rock Pulp	0.058	7	18	0.87	131	0.142	<20	1.65	0.172	0.22	4.7	0.16	2.6	<0.1	<0.05	4	<0.5	<0.2
1631341	Rab Sample	0.038	10	14	1.59	172	0.077	<20	0.98	0.039	0.46	4.7	<0.01	2.0	0.1	0.17	3	<0.5	<0.2
1631342	Rab Sample	0.035	14	27	1.21	106	0.128	<20	1.40	0.062	0.39	3.1	<0.01	3.2	0.1	0.27	5	<0.5	<0.2
1631343	Rab Sample	0.030	19	29	0.69	79	0.139	<20	1.35	0.068	0.37	2.8	<0.01	3.4	0.1	0.38	5	<0.5	<0.2
1631344	Rab Sample	0.028	15	27	0.81	101	0.102	<20	1.29	0.035	0.35	2.8	<0.01	2.5	0.1	0.12	5	<0.5	<0.2
1631345	Rab Sample	0.044	24	45	1.25	261	0.231	<20	2.28	0.046	1.30	0.3	<0.01	5.9	0.4	0.38	7	0.7	<0.2
1631346	Rab Sample	0.045	28	40	1.19	219	0.239	<20	2.36	0.037	1.26	0.7	<0.01	4.8	0.4	0.19	7	0.7	<0.2
1631347	Rab Sample	0.103	18	33	0.95	239	0.237	<20	1.96	0.076	0.90	3.2	<0.01	4.5	0.2	0.11	7	<0.5	<0.2
1631348	Rab Sample	0.259	12	49	1.68	387	0.333	<20	3.35	0.165	1.55	1.6	0.01	5.5	0.4	0.38	10	<0.5	<0.2
1631349	Rab Sample	0.048	20	76	1.40	189	0.240	<20	3.43	0.248	1.11	1.4	<0.01	9.5	0.4	1.34	11	2.9	<0.2

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	Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	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
1631350	Rab Sample	3.40	<0.005	1.5	49.1	8.7	75	0.1	54.8	22.7	837	4.00	125.2	2.1	10.1	64	0.1	2.6	0.2	71	2.42
1631351	Rab Sample	4.66	<0.005	1.8	45.6	4.0	51	<0.1	94.7	25.1	448	2.95	27.3	0.7	3.6	39	<0.1	0.7	0.1	65	2.25
1631352	Rab Sample	4.27	<0.005	2.2	42.7	6.7	54	<0.1	52.5	16.6	643	3.12	1.8	0.9	7.0	120	0.2	<0.1	0.1	56	4.20
1631353	Rab Sample	4.72	<0.005	1.1	36.6	3.9	57	<0.1	121.1	28.8	442	3.57	1.2	1.0	5.2	65	<0.1	<0.1	0.1	90	1.61
1631354	Rab Sample	4.14	<0.005	1.1	26.6	4.7	52	<0.1	23.4	12.8	405	2.56	1.2	0.7	11.6	42	<0.1	<0.1	0.2	29	0.65
1631355	Rab Sample	3.93	<0.005	1.0	21.8	2.9	33	<0.1	19.8	10.9	234	1.63	0.7	1.5	7.9	33	<0.1	<0.1	0.1	18	0.91
1631356	Rab Sample	4.18	<0.005	1.2	19.6	5.9	16	<0.1	15.4	6.3	200	0.90	2.9	<0.5	6.1	144	<0.1	<0.1	<0.1	10	5.00
1631357	Rab Sample	4.44	<0.005	0.8	20.5	6.5	42	<0.1	25.7	14.6	477	2.04	4.1	0.8	6.0	149	<0.1	0.2	0.1	31	5.14
1631358	Rab Sample	4.25	<0.005	1.0	29.9	5.7	53	<0.1	18.5	8.5	217	2.49	3.7	0.9	6.1	14	<0.1	0.2	0.3	26	0.35
1631359	Rab Sample	4.48	<0.005	2.3	37.7	4.8	60	<0.1	23.8	14.7	266	3.75	4.1	<0.5	5.1	12	<0.1	0.1	0.3	45	0.26
1631360	Rock	0.57	<0.005	0.2	2.0	3.3	18	<0.1	2.3	0.6	111	0.13	2.2	1.1	0.2	283	0.3	1.3	<0.1	14	20.67
1631361	Rab Sample	3.95	<0.005	1.1	23.7	4.4	56	<0.1	22.8	15.8	258	2.76	31.3	<0.5	6.2	10	<0.1	0.3	0.2	31	0.16
1631362	Rab Sample	4.22	<0.005	1.4	17.4	4.1	41	<0.1	17.1	8.9	202	2.26	11.4	<0.5	5.7	10	<0.1	0.3	0.1	29	0.16
1631363	Rab Sample	4.14	0.006	1.5	29.7	4.4	58	<0.1	33.9	15.5	281	3.19	1.8	<0.5	6.1	7	<0.1	<0.1	0.2	37	0.14
1631364	Rab Sample	4.11	<0.005	1.4	32.5	6.9	53	<0.1	20.6	7.9	240	2.95	3.7	<0.5	7.3	14	<0.1	0.2	0.2	35	0.21
1631365	Rab Sample	4.19	<0.005	1.2	31.3	10.2	58	0.1	35.9	13.6	383	3.16	20.4	<0.5	6.1	12	<0.1	0.6	0.3	42	0.31
1631366	Rab Sample	4.86	0.006	1.0	12.3	7.1	30	<0.1	14.2	7.1	230	1.83	3.9	<0.5	5.4	11	<0.1	0.3	0.1	17	0.25
1631367	Rab Sample	4.48	<0.005	2.6	30.1	6.7	64	<0.1	24.0	11.8	363	3.69	2.8	<0.5	7.0	30	<0.1	0.1	0.3	40	0.47
1631368	Rab Sample	4.48	0.011	1.5	33.4	7.9	64	0.1	36.2	17.0	389	3.89	9.0	<0.5	8.1	32	<0.1	0.1	0.3	44	0.42
1631369	Rab Sample	4.16	0.009	1.5	33.8	5.7	67	<0.1	44.0	18.8	285	3.84	2.4	<0.5	7.2	17	<0.1	<0.1	0.3	59	0.27
1631370	Rab Sample	4.46	0.011	1.3	30.8	5.4	64	<0.1	30.0	13.4	244	3.07	0.8	<0.5	8.7	15	<0.1	<0.1	0.3	40	0.23
1631371	Rab Sample	4.50	0.007	1.2	38.0	5.4	41	<0.1	38.8	17.3	248	3.69	0.9	0.9	7.3	16	<0.1	<0.1	0.3	40	0.24
1631372	Rab Sample	4.07	0.008	1.8	42.0	6.5	62	<0.1	41.4	19.2	395	3.73	1.6	0.7	6.9	14	<0.1	0.1	0.3	50	0.52
1631373	Rab Sample	4.35	<0.005	2.0	36.0	10.6	68	<0.1	37.2	15.0	479	3.58	12.1	1.2	5.5	31	<0.1	0.5	0.3	34	0.90
1631374	Rab Sample	3.84	<0.005	2.1	44.1	6.6	63	<0.1	45.4	23.2	555	3.83	13.5	1.5	4.5	25	<0.1	0.7	0.3	31	0.66
1631375	Rab Sample	3.66	<0.005	1.9	37.5	8.9	74	<0.1	51.2	27.2	669	4.10	11.3	<0.5	6.1	23	<0.1	0.4	0.4	43	0.68
1631376	Rab Sample	3.68	0.005	1.8	27.8	9.2	62	<0.1	20.6	10.4	374	3.28	10.8	0.6	8.3	41	<0.1	0.2	0.3	27	0.60
1631377	Rab Sample	4.38	<0.005	2.0	32.7	6.9	58	<0.1	24.4	12.2	324	3.02	10.6	1.2	9.5	24	<0.1	0.2	0.3	34	0.36
1631378	Rab Sample	3.95	<0.005	1.7	44.5	6.1	36	<0.1	29.1	12.9	359	2.39	2.8	<0.5	4.8	39	<0.1	0.1	0.2	31	0.86
1631379	Rab Sample	4.39	0.009	1.5	31.7	6.6	70	<0.1	36.6	23.9	613	4.75	17.6	<0.5	6.1	97	<0.1	0.7	0.1	109	2.06

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.

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Project: PLUTO (Hydra)
Report Date: September 19, 2017

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CERTIFICATE OF ANALYSIS WHI17000700.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1631350	Rab Sample	0.084	29	77	1.33	140	0.072	<20	2.22	0.028	0.41	0.3	<0.01	8.0	0.2	<0.05	7	9.8	<0.2
1631351	Rab Sample	0.167	13	117	1.32	261	0.219	<20	1.65	0.084	0.40	0.5	<0.01	5.4	0.2	0.18	6	1.1	<0.2
1631352	Rab Sample	0.096	24	88	0.98	668	0.222	<20	2.28	0.110	0.77	1.2	<0.01	7.5	0.3	0.77	7	1.0	<0.2
1631353	Rab Sample	0.095	14	200	2.09	534	0.401	<20	3.03	0.090	1.65	1.0	<0.01	5.6	0.5	0.36	8	<0.5	<0.2
1631354	Rab Sample	0.034	32	36	0.76	164	0.197	<20	1.88	0.058	0.96	1.6	<0.01	3.9	0.4	0.46	5	0.6	<0.2
1631355	Rab Sample	0.030	20	24	0.50	72	0.141	<20	1.09	0.041	0.53	2.1	<0.01	1.9	0.2	0.32	3	<0.5	<0.2
1631356	Rab Sample	0.041	19	16	0.37	18	0.093	<20	1.75	0.153	0.15	1.3	<0.01	2.0	<0.1	0.24	5	<0.5	<0.2
1631357	Rab Sample	0.039	19	37	0.78	105	0.155	<20	2.27	0.122	0.58	2.2	<0.01	4.7	0.2	0.47	6	0.9	<0.2
1631358	Rab Sample	0.020	19	26	0.76	98	0.108	<20	1.29	0.038	0.68	1.7	0.01	2.3	0.3	0.47	4	0.6	<0.2
1631359	Rab Sample	0.059	19	38	1.15	154	0.154	<20	2.04	0.058	0.95	1.1	<0.01	4.4	0.4	0.44	6	0.7	<0.2
1631360	Rock	0.008	1	3	10.98	13	0.002	<20	0.04	0.002	0.05	0.1	0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1631361	Rab Sample	0.026	19	32	0.78	114	0.113	<20	1.41	0.026	0.73	1.8	<0.01	3.1	0.3	0.22	4	1.2	<0.2
1631362	Rab Sample	0.030	16	27	0.70	98	0.089	<20	1.21	0.027	0.56	2.1	<0.01	2.6	0.2	0.18	4	<0.5	<0.2
1631363	Rab Sample	0.028	18	33	0.96	99	0.115	<20	1.73	0.038	0.83	1.7	<0.01	2.9	0.4	0.42	5	<0.5	<0.2
1631364	Rab Sample	0.030	22	32	0.88	168	0.099	<20	1.53	0.031	0.70	1.7	<0.01	3.4	0.3	0.31	5	1.1	<0.2
1631365	Rab Sample	0.040	18	51	1.08	84	0.032	<20	1.65	0.007	0.37	0.6	<0.01	3.3	0.1	0.23	5	2.6	<0.2
1631366	Rab Sample	0.028	14	21	0.54	64	0.036	<20	0.95	0.013	0.31	1.6	<0.01	1.4	0.1	0.17	3	1.1	<0.2
1631367	Rab Sample	0.034	20	37	1.07	114	0.092	<20	1.81	0.027	0.71	1.1	<0.01	3.0	0.3	0.62	5	<0.5	<0.2
1631368	Rab Sample	0.036	23	43	1.17	130	0.103	<20	2.02	0.018	0.73	1.0	<0.01	3.7	0.3	0.55	6	<0.5	<0.2
1631369	Rab Sample	0.037	20	60	1.29	186	0.161	<20	2.12	0.031	1.11	1.7	<0.01	5.1	0.5	0.65	6	<0.5	<0.2
1631370	Rab Sample	0.031	23	39	0.96	147	0.150	<20	1.71	0.039	0.93	2.6	<0.01	3.7	0.4	0.54	6	<0.5	<0.2
1631371	Rab Sample	0.026	23	36	1.09	135	0.153	<20	2.01	0.027	1.06	1.0	<0.01	3.8	0.5	0.78	5	<0.5	<0.2
1631372	Rab Sample	0.031	19	47	1.23	152	0.159	<20	2.13	0.031	1.05	1.7	<0.01	4.6	0.4	0.73	7	<0.5	<0.2
1631373	Rab Sample	0.031	18	33	1.05	73	0.054	<20	1.82	0.014	0.51	0.9	<0.01	2.6	0.2	0.87	5	0.6	<0.2
1631374	Rab Sample	0.028	16	32	1.04	98	0.088	<20	1.90	0.024	0.67	1.0	<0.01	2.7	0.3	0.94	5	<0.5	<0.2
1631375	Rab Sample	0.091	19	36	1.24	135	0.128	<20	2.25	0.029	0.92	0.8	<0.01	5.0	0.4	0.90	7	0.7	<0.2
1631376	Rab Sample	0.027	23	30	0.95	102	0.063	<20	1.66	0.025	0.54	1.0	<0.01	2.6	0.2	0.74	4	<0.5	<0.2
1631377	Rab Sample	0.023	27	36	0.81	176	0.121	<20	1.62	0.033	0.82	1.9	<0.01	3.5	0.3	0.65	5	0.7	<0.2
1631378	Rab Sample	0.084	14	47	0.85	214	0.107	<20	1.27	0.035	0.51	3.3	<0.01	3.1	0.2	0.45	4	0.5	<0.2
1631379	Rab Sample	0.103	23	66	1.75	378	0.174	<20	2.76	0.028	0.84	0.8	<0.01	7.6	0.2	0.28	9	<0.5	<0.2

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Project: PLUTO (Hydra)
Report Date: September 19, 2017

CERTIFICATE OF ANALYSIS VHI17000700.1

Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1631380	Rock Pulp	0.13	5.243	8.4	195.5	22.0	75	0.8	14.2	11.2	579	4.03	11.4	5442.5	2.9	73	0.2	3.8	0.5	104	0.91
1631381	Rab Sample	4.51	<0.005	1.5	47.6	6.0	56	<0.1	30.5	18.2	612	3.68	3.1	<0.5	5.9	131	<0.1	0.1	0.1	70	3.71
1631382	Rab Sample	4.19	<0.005	1.2	7.2	6.3	21	<0.1	9.3	4.6	271	1.21	2.1	1.9	6.2	61	<0.1	0.2	<0.1	15	1.20
1631383	Rab Sample	4.30	<0.005	1.1	16.9	6.2	37	<0.1	18.2	8.3	360	1.94	2.0	1.2	6.6	64	<0.1	0.2	<0.1	25	1.92
1631384	Rab Sample	3.98	<0.005	1.1	38.7	6.4	39	<0.1	95.7	19.3	432	2.41	14.6	1.1	5.0	137	<0.1	1.1	<0.1	41	4.40
1631385	Rab Sample	4.20	<0.005	0.9	27.8	1.9	64	<0.1	214.9	34.2	435	3.85	4.8	1.1	0.5	71	<0.1	0.1	<0.1	90	2.07
1631386	Rab Sample	4.40	0.008	1.3	39.4	5.0	67	<0.1	95.5	23.7	558	3.20	3.5	3.1	5.6	43	<0.1	0.2	0.1	66	1.21
1631387	Rab Sample	4.26	0.007	1.1	26.6	6.7	60	<0.1	29.3	13.6	462	2.92	2.3	2.8	6.2	31	<0.1	0.2	0.2	31	0.58
1631388	Rab Sample	4.59	<0.005	1.3	26.0	6.5	62	<0.1	27.6	12.5	390	2.82	1.7	<0.5	6.2	17	<0.1	2.3	0.2	26	0.30
1631389	Rab Sample	3.59	<0.005	2.1	51.2	9.0	87	<0.1	48.4	19.8	471	3.85	24.6	1.1	6.1	27	<0.1	15.6	0.4	28	0.62
1631390	Rab Sample	3.59	<0.005	1.9	44.1	7.5	78	<0.1	25.8	11.8	330	3.80	5.5	1.8	7.5	24	<0.1	2.3	0.4	39	0.34
1631391	Rab Sample	3.55	<0.005	1.5	38.1	10.0	67	0.1	30.5	13.8	315	2.86	2.5	1.3	9.3	17	<0.1	0.3	0.3	30	0.54
1631392	Rab Sample	3.78	<0.005	2.0	45.5	10.6	74	<0.1	31.5	14.5	396	3.45	3.1	2.0	9.7	36	0.1	0.2	0.2	42	0.90
1631393	Rab Sample	3.52	<0.005	2.1	35.4	7.5	76	<0.1	67.9	18.8	492	3.71	3.7	1.1	7.0	40	<0.1	0.2	0.2	57	0.70
1631394	Rab Sample	4.24	<0.005	1.4	25.6	12.1	68	<0.1	28.6	14.4	415	3.26	2.3	0.6	5.0	28	<0.1	0.1	0.2	57	0.76
1631395	Rab Sample	4.76	<0.005	1.6	29.2	9.4	70	<0.1	60.2	20.4	574	3.84	11.0	<0.5	6.3	40	<0.1	0.5	0.2	88	0.90
1631396	Rab Sample	3.89	<0.005	1.5	31.4	8.1	50	0.1	31.1	15.2	400	2.93	12.6	1.2	6.5	259	<0.1	0.5	0.1	39	7.49
1631397	Rab Sample	4.47	0.005	1.5	59.0	2.5	89	<0.1	68.1	37.0	484	5.47	1.2	1.6	1.7	128	<0.1	0.2	<0.1	134	2.85
1631398	Rab Sample	3.95	0.008	1.2	52.1	1.8	112	<0.1	74.4	40.6	739	7.06	0.5	<0.5	3.5	81	0.1	0.2	<0.1	163	2.16
1631399	Rab Sample	4.81	<0.005	1.2	35.8	1.3	75	<0.1	39.3	27.1	660	4.74	<0.5	1.4	2.1	98	<0.1	0.2	<0.1	124	1.93
1631400	Rock	0.52	0.006	0.3	2.1	3.4	17	<0.1	2.6	1.1	113	0.21	1.1	1.8	0.2	270	0.3	1.3	<0.1	15	20.93
1631401	Rab Sample	4.13	0.008	1.8	55.4	1.5	105	<0.1	81.2	42.9	340	5.50	1.0	<0.5	1.7	61	<0.1	0.1	<0.1	165	1.29
1631402	Rab Sample	4.65	<0.005	1.6	57.5	1.6	116	<0.1	79.3	42.6	301	5.40	1.5	1.1	2.0	56	<0.1	0.1	<0.1	174	1.28
1631403	Rab Sample	4.07	<0.005	2.1	60.0	1.4	116	<0.1	74.8	43.1	355	6.67	3.2	<0.5	2.5	56	<0.1	0.3	<0.1	188	1.36
1631404	Rab Sample	3.56	<0.005	2.2	48.3	9.4	92	0.3	53.0	19.5	638	3.76	39.0	1.1	6.5	96	0.2	1.4	0.2	68	1.94

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Page: 4 of 4 Part: 2 of 2

CERTIFICATE OF ANALYSIS WHI17000700.1

Method		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
Unit		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
MDL		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1631380	Rock Pulp	0.060	8	20	0.87	136	0.152	<20	1.75	0.174	0.23	4.3	0.16	3.3	<0.1	<0.05	5	<0.5	<0.2
1631381	Rab Sample	0.064	19	48	1.03	295	0.259	<20	2.33	0.084	0.83	2.7	<0.01	6.7	0.3	0.68	7	<0.5	<0.2
1631382	Rab Sample	0.012	15	20	0.39	58	0.041	<20	0.70	0.012	0.22	2.8	<0.01	1.5	<0.1	0.08	2	<0.5	<0.2
1631383	Rab Sample	0.026	17	36	0.59	98	0.103	<20	1.22	0.028	0.42	4.8	<0.01	2.7	0.2	0.22	4	<0.5	<0.2
1631384	Rab Sample	0.045	14	255	1.45	108	0.066	<20	1.61	0.023	0.29	1.9	<0.01	4.7	0.1	0.20	5	<0.5	<0.2
1631385	Rab Sample	0.082	3	548	3.41	177	0.137	<20	2.84	0.007	0.53	0.4	<0.01	5.7	0.2	0.11	9	<0.5	<0.2
1631386	Rab Sample	0.084	19	210	1.78	358	0.233	<20	2.08	0.042	1.10	1.6	<0.01	7.1	0.4	0.21	7	<0.5	<0.2
1631387	Rab Sample	0.026	19	38	0.99	136	0.118	<20	1.71	0.029	0.80	2.5	<0.01	2.7	0.3	0.51	5	<0.5	<0.2
1631388	Rab Sample	0.021	17	33	0.85	69	0.064	<20	1.43	0.018	0.51	3.4	<0.01	2.3	0.2	0.58	4	<0.5	<0.2
1631389	Rab Sample	0.030	17	29	0.90	82	0.050	<20	1.74	0.014	0.51	0.9	<0.01	2.6	0.2	0.93	5	0.8	<0.2
1631390	Rab Sample	0.031	20	41	1.12	126	0.113	<20	2.02	0.022	0.78	0.8	<0.01	3.5	0.3	0.48	6	<0.5	<0.2
1631391	Rab Sample	0.030	19	34	0.82	111	0.098	<20	1.57	0.019	0.58	2.1	<0.01	2.9	0.2	0.42	5	<0.5	<0.2
1631392	Rab Sample	0.029	23	46	1.14	124	0.082	<20	1.87	0.019	0.54	0.9	<0.01	3.6	0.2	0.46	6	<0.5	<0.2
1631393	Rab Sample	0.058	23	123	1.66	170	0.098	<20	2.25	0.014	0.64	0.6	<0.01	7.1	0.3	0.12	8	<0.5	<0.2
1631394	Rab Sample	0.041	15	48	1.51	91	0.064	<20	2.04	0.013	0.49	1.8	<0.01	4.7	0.2	0.15	7	0.6	<0.2
1631395	Rab Sample	0.062	19	100	2.05	152	0.111	<20	2.54	0.015	0.84	2.1	<0.01	7.6	0.3	0.22	9	<0.5	<0.2
1631396	Rab Sample	0.052	17	43	1.04	219	0.081	<20	1.82	0.010	0.42	1.0	<0.01	4.3	0.1	0.18	5	<0.5	<0.2
1631397	Rab Sample	0.209	11	112	1.86	510	0.196	<20	2.87	0.048	0.84	0.4	<0.01	11.2	0.1	0.49	10	0.6	<0.2
1631398	Rab Sample	0.264	29	150	2.81	199	0.089	<20	3.57	0.039	0.48	0.1	<0.01	12.1	<0.1	0.22	14	<0.5	<0.2
1631399	Rab Sample	0.217	14	75	2.17	216	0.140	<20	2.60	0.122	0.38	0.2	<0.01	9.4	<0.1	0.09	10	<0.5	<0.2
1631400	Rock	0.012	1	5	9.83	15	0.005	<20	0.08	0.002	0.01	0.2	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1631401	Rab Sample	0.234	12	158	2.40	290	0.174	<20	2.82	0.061	0.80	0.3	<0.01	10.8	<0.1	0.51	12	0.5	<0.2
1631402	Rab Sample	0.267	14	164	2.59	287	0.153	<20	2.77	0.055	0.96	0.1	<0.01	12.3	<0.1	0.44	13	0.8	<0.2
1631403	Rab Sample	0.251	20	141	2.66	283	0.155	<20	3.33	0.039	0.98	<0.1	<0.01	12.8	<0.1	0.35	14	2.7	<0.2
1631404	Rab Sample	0.097	24	64	1.16	111	0.022	<20	1.97	0.005	0.27	0.2	<0.01	5.3	<0.1	0.07	6	2.0	<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.

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QUALITY CONTROL REPORT WHI17000700.1

	Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	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
Pulp Duplicates																					
1631348	Rab Sample	4.73	<0.005	1.5	20.6	5.9	88	<0.1	26.4	16.2	520	4.21	1.8	1.7	3.9	75	<0.1	<0.1	0.1	68	2.01
REP 1631348	QC			1.7	20.4	6.1	93	<0.1	27.5	17.5	513	4.27	2.0	1.5	3.9	79	<0.1	<0.1	0.1	68	2.03
1631369	Rab Sample	4.16	0.009	1.5	33.8	5.7	67	<0.1	44.0	18.8	285	3.84	2.4	<0.5	7.2	17	<0.1	<0.1	0.3	59	0.27
REP 1631369	QC		0.008																		
1631382	Rab Sample	4.19	<0.005	1.2	7.2	6.3	21	<0.1	9.3	4.6	271	1.21	2.1	1.9	6.2	61	<0.1	0.2	<0.1	15	1.20
REP 1631382	QC		<0.005																		
1631383	Rab Sample	4.30	<0.005	1.1	16.9	6.2	37	<0.1	18.2	8.3	360	1.94	2.0	1.2	6.6	64	<0.1	0.2	<0.1	25	1.92
REP 1631383	QC			1.0	15.5	5.9	35	<0.1	16.4	8.0	372	1.89	2.0	1.9	6.6	61	<0.1	0.2	<0.1	25	1.86
Core Reject Duplicates																					
1631347	Rab Sample	2.80	<0.005	1.2	10.7	4.8	57	<0.1	16.2	11.0	353	2.82	1.7	2.6	6.6	34	<0.1	0.1	<0.1	39	1.03
DUP 1631347	QC		<0.005	1.1	11.5	4.6	58	<0.1	17.4	10.5	340	2.74	2.0	1.6	6.4	34	<0.1	<0.1	<0.1	39	1.04
1631381	Rab Sample	4.51	<0.005	1.5	47.6	6.0	56	<0.1	30.5	18.2	612	3.68	3.1	<0.5	5.9	131	<0.1	0.1	0.1	70	3.71
DUP 1631381	QC		<0.005	1.5	53.4	6.4	59	<0.1	31.7	18.5	683	3.85	3.3	<0.5	6.3	136	<0.1	0.2	0.1	72	3.92
Reference Materials																					
STD DS11	Standard			13.4	160.0	135.5	347	1.7	80.6	14.2	980	2.92	41.9	73.4	7.8	67	2.6	6.8	12.5	47	1.01
STD DS11	Standard			12.9	156.1	133.4	321	1.8	77.1	15.2	961	2.94	41.2	65.7	7.5	62	2.7	7.6	11.8	48	1.03
STD DS11	Standard			13.1	159.6	127.0	312	1.7	72.9	14.0	966	2.95	42.5	48.4	7.2	64	2.5	7.4	11.9	47	1.02
STD OREAS45EA	Standard			1.6	686.6	13.5	31	0.3	380.5	53.5	390	20.69	11.1	48.6	10.4	4	<0.1	0.3	0.3	304	0.04
STD OREAS45EA	Standard			1.5	672.6	13.6	31	0.2	365.9	53.9	381	20.08	10.0	51.2	10.2	4	<0.1	0.3	0.2	295	0.04
STD OREAS45EA	Standard			1.5	694.0	13.7	30	0.3	382.1	52.7	384	20.39	10.6	55.9	10.0	4	<0.1	0.3	0.3	291	0.03
STD OXC145	Standard		0.216																		
STD OXC145	Standard		0.217																		
STD OXH122	Standard		1.262																		
STD OXH122	Standard		1.245																		
STD OXN117	Standard		7.726																		
STD OXN117	Standard		7.777																		
STD OXN117 Expected			7.679																		
STD OXC145 Expected			0.212																		

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Bureau Veritas Commodities Canada Ltd.
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PHONE (604) 253-3158

Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St.
Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO (Hydra)
Report Date: September 19, 2017

QUALITY CONTROL REPORT WHI17000700.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1631348	Rab Sample	0.259	12	49	1.68	387	0.333	<20	3.35	0.165	1.55	1.6	0.01	5.5	0.4	0.38	10	<0.5	<0.2
REP 1631348	QC	0.259	13	50	1.70	408	0.345	<20	3.39	0.166	1.57	1.7	<0.01	5.6	0.4	0.38	11	<0.5	<0.2
1631369	Rab Sample	0.037	20	60	1.29	186	0.161	<20	2.12	0.031	1.11	1.7	<0.01	5.1	0.5	0.65	6	<0.5	<0.2
REP 1631369	QC																		
1631382	Rab Sample	0.012	15	20	0.39	58	0.041	<20	0.70	0.012	0.22	2.8	<0.01	1.5	<0.1	0.08	2	<0.5	<0.2
REP 1631382	QC																		
1631383	Rab Sample	0.026	17	36	0.59	98	0.103	<20	1.22	0.028	0.42	4.8	<0.01	2.7	0.2	0.22	4	<0.5	<0.2
REP 1631383	QC	0.025	18	34	0.58	96	0.104	<20	1.17	0.027	0.41	4.1	<0.01	2.7	0.1	0.21	4	<0.5	<0.2
Core Reject Duplicates																			
1631347	Rab Sample	0.103	18	33	0.95	239	0.237	<20	1.96	0.076	0.90	3.2	<0.01	4.5	0.2	0.11	7	<0.5	<0.2
DUP 1631347	QC	0.091	17	34	0.94	229	0.233	<20	1.88	0.069	0.90	3.3	<0.01	4.4	0.2	0.11	7	<0.5	<0.2
1631361	Rab Sample	0.064	19	48	1.03	295	0.259	<20	2.33	0.084	0.83	2.7	<0.01	6.7	0.3	0.68	7	<0.5	<0.2
DUP 1631361	QC	0.066	19	49	1.08	301	0.261	<20	2.42	0.089	0.86	3.0	<0.01	6.7	0.3	0.71	8	0.6	<0.2
Reference Materials																			
STD DS11	Standard	0.070	18	55	0.83	397	0.096	<20	1.08	0.068	0.39	2.3	0.24	3.1	4.9	0.27	4	2.3	4.5
STD DS11	Standard	0.072	18	57	0.84	389	0.089	<20	1.05	0.066	0.39	3.3	0.26	2.9	4.7	0.28	4	2.4	4.6
STD DS11	Standard	0.071	19	61	0.82	409	0.094	<20	1.10	0.065	0.39	2.5	0.24	2.9	4.4	0.27	4	2.5	4.8
STD OREAS45EA	Standard	0.029	7	788	0.09	142	0.103	<20	3.22	0.016	0.06	<0.1	0.01	74.8	<0.1	<0.05	12	0.9	<0.2
STD OREAS45EA	Standard	0.029	7	769	0.09	129	0.097	<20	3.09	0.015	0.06	<0.1	0.01	69.7	<0.1	<0.05	10	0.9	<0.2
STD OREAS45EA	Standard	0.029	8	857	0.09	148	0.099	<20	3.12	0.015	0.05	<0.1	0.01	74.1	<0.1	<0.05	12	1.3	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OXN117	Standard																		
STD OXN117	Standard																		
STD OXN117 Expected																			
STD OXC145 Expected																			

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Client: **Strike Point Gold**
Suite 507 - 837 W. Hastings St.
Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO (Hydra)
Report Date: September 19, 2017

QUALITY CONTROL REPORT WHI17000700.1

		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	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
STD OXH122 Expected			1.247																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		0.005																		
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
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
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
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	1.0	4.9	1.3	33	<0.1	1.4	4.6	553	1.76	4.5	1.7	2.6	26	<0.1	<0.1	<0.1	23	0.64
ROCK-WHI	Prep Blank		<0.005	0.7	6.7	1.2	31	<0.1	1.2	4.4	534	1.75	2.0	2.8	2.6	24	<0.1	<0.1	<0.1	25	0.61

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Project: PLUTO (Hydra)
Report Date: September 19, 2017

QUALITY CONTROL REPORT WHI17000700.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		P	La	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	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
STD OXH122 Expected																			
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																			
ROCK-WHI	Prep Blank	0.042	7	3	0.47	60	0.089	<20	0.96	0.104	0.12	0.1	<0.01	3.0	<0.1	0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.045	6	3	0.50	56	0.093	<20	0.89	0.076	0.10	<0.1	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2

Client: **Strike Point Gold**
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Submitted By: Andy Randell
Receiving Lab: Canada-Whitehorse
Received: August 25, 2017
Report Date: September 20, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS WHI17000701.1

CLIENT JOB INFORMATION

Project:	PLUTO (Hydra)
Shipment ID:	17SKP_RAB_PLU005
P.O. Number	
Number of Samples:	69

SAMPLE DISPOSAL

STOR-PLP	Store After 90 days Invoice for Storage
STOR-RJT	Store After 60 days Invoice for Storage

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	67	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	2	Sort, label and box pulps			WHI
FA430	69	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	69	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	69	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	69	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

Invoice To: Strike Point Gold
Suite 507 - 837 W. Hastings St.
Vancouver British Columbia V6C 2X1
Canada

CC: Scott Dorian
Shawn Khunkhun

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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. Bureau Veritas 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.

Client: **Strike Point Gold**
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PHONE (604) 253-3158

Project: PLUTO (Hydra)
Report Date: September 20, 2017

CERTIFICATE OF ANALYSIS WHI17000701.1

	Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	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
1631405	Rab Sample	2.14	<0.005	1.5	24.0	9.9	48	<0.1	29.4	13.8	525	2.44	21.8	2.2	8.2	22	<0.1	1.2	0.2	28	0.36
1631406	Rab Sample	4.25	<0.005	1.5	29.7	10.9	54	<0.1	31.7	16.1	589	2.67	17.2	<0.5	8.3	20	<0.1	0.8	0.2	31	0.34
1631407	Rab Sample	5.44	<0.005	2.2	32.8	10.8	66	<0.1	30.8	14.4	403	2.99	17.7	0.8	9.5	30	<0.1	1.0	0.3	37	0.47
1631408	Rab Sample	6.11	<0.005	2.0	27.6	6.8	59	<0.1	19.4	9.3	290	3.20	3.9	0.6	8.6	27	<0.1	0.4	0.2	34	0.32
1631409	Rab Sample	2.53	<0.005	1.5	32.8	11.2	61	0.1	27.8	12.6	311	2.91	44.4	<0.5	9.7	8	<0.1	2.2	0.3	23	0.10
1631410	Rab Sample	2.71	<0.005	1.6	35.7	10.9	51	0.2	27.3	13.6	604	2.70	57.5	0.9	8.8	24	<0.1	2.1	0.2	34	0.37
1631411	Rab Sample	2.96	<0.005	0.6	15.5	9.5	35	<0.1	17.3	7.6	447	1.84	32.7	<0.5	7.6	9	<0.1	1.0	0.1	17	0.18
1631412	Rab Sample	3.39	<0.005	1.0	27.7	12.6	60	<0.1	27.0	12.4	602	3.01	45.3	<0.5	10.1	28	<0.1	0.8	0.2	40	0.49
1631413	Rab Sample	3.46	<0.005	1.0	12.0	4.9	69	<0.1	16.8	13.6	546	3.79	5.5	<0.5	5.9	28	<0.1	0.4	<0.1	56	1.07
1631414	Rab Sample	3.92	<0.005	1.5	13.7	3.3	86	<0.1	5.6	15.4	372	4.56	5.0	<0.5	2.6	27	<0.1	0.2	<0.1	67	1.47
1631415	Rab Sample	3.82	<0.005	1.3	28.8	5.5	51	<0.1	50.4	15.1	539	3.12	18.0	<0.5	7.5	36	<0.1	0.7	0.2	51	1.32
1631416	Rab Sample	3.44	<0.005	0.9	24.0	7.1	42	<0.1	45.4	13.0	424	2.69	47.5	<0.5	7.0	47	<0.1	3.3	0.1	41	1.66
1631417	Rab Sample	3.69	0.012	1.0	12.5	6.2	27	<0.1	15.4	5.8	531	1.59	178.3	6.6	5.6	101	<0.1	2.6	<0.1	16	5.40
1631418	Rab Sample	2.98	0.145	1.2	16.5	10.7	35	0.4	15.9	6.0	597	2.34	444.3	109.6	7.8	92	<0.1	6.3	0.1	13	3.38
1631419	Rab Sample	2.57	0.006	1.1	36.1	8.4	54	<0.1	30.2	14.1	493	3.07	85.3	0.9	11.5	55	<0.1	3.0	0.2	22	0.99
1631420	Rock Pulp	0.09	5.219	7.8	200.0	22.0	69	0.8	13.8	11.5	549	3.96	10.5	4890.7	2.6	69	0.1	3.6	0.5	103	0.87
1631421	Rab Sample	3.83	<0.005	0.9	10.2	7.2	20	<0.1	11.5	4.8	230	1.42	32.3	1.3	5.8	7	<0.1	1.1	<0.1	9	0.14
1631422	Rab Sample	3.36	<0.005	0.9	14.7	5.5	35	<0.1	16.7	7.0	302	1.99	34.6	<0.5	6.9	12	<0.1	1.2	<0.1	18	0.28
1631423	Rab Sample	2.30	<0.005	1.0	25.8	10.1	49	<0.1	27.4	11.5	560	2.72	7.9	0.7	8.0	238	<0.1	0.4	0.2	34	10.02
1631424	Rab Sample	3.60	<0.005	1.0	26.0	12.6	31	<0.1	25.6	9.1	645	2.25	10.9	<0.5	5.2	381	<0.1	0.4	<0.1	33	14.88
1631425	Rab Sample	3.54	<0.005	1.2	34.2	9.3	52	<0.1	47.6	18.5	561	2.69	27.2	<0.5	6.6	29	<0.1	0.9	0.2	41	0.48
1631426	Rab Sample	3.30	<0.005	1.1	29.2	8.5	74	0.1	82.9	29.5	688	3.70	24.2	<0.5	8.5	17	<0.1	1.0	0.2	45	0.31
1631427	Rab Sample	3.97	0.005	1.7	46.4	8.0	75	0.2	34.7	16.0	429	4.14	16.4	1.2	8.1	11	<0.1	0.9	0.2	43	0.15
1631428	Rab Sample	3.63	<0.005	1.3	31.1	4.8	69	<0.1	16.6	8.3	293	3.52	2.5	<0.5	6.9	9	<0.1	0.1	0.2	35	0.15
1631429	Rab Sample	3.73	<0.005	1.9	34.4	6.2	81	<0.1	39.6	19.7	400	4.24	2.4	<0.5	6.1	15	<0.1	0.2	0.4	40	0.27
1631430	Rab Sample	3.71	<0.005	1.5	38.8	5.7	76	<0.1	39.9	17.4	338	3.74	2.9	<0.5	5.9	10	<0.1	0.3	0.3	34	0.11
1631431	Rab Sample	3.76	<0.005	1.1	32.3	6.1	64	<0.1	33.6	16.4	287	3.40	1.0	<0.5	8.2	9	<0.1	<0.1	0.4	25	0.20
1631432	Rab Sample	3.50	<0.005	1.3	31.2	6.1	71	<0.1	30.6	14.7	392	3.55	1.9	<0.5	6.8	13	<0.1	0.1	0.3	40	0.25
1631433	Rab Sample	4.16	<0.005	1.1	21.3	4.3	45	<0.1	20.9	10.0	236	2.73	1.4	<0.5	6.2	8	<0.1	<0.1	0.2	31	0.18
1631434	Rab Sample	3.90	<0.005	1.0	42.2	5.2	75	<0.1	26.5	12.9	325	3.87	0.7	<0.5	7.4	13	<0.1	<0.1	0.3	38	0.20

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Project: PLUTO (Hydra)
Report Date: September 20, 2017

CERTIFICATE OF ANALYSIS WHI17000701.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1631405	Rab Sample	0.034	25	101	0.80	317	0.109	<20	1.61	0.022	0.45	1.9	<0.01	3.7	0.2	<0.05	5	1.3	<0.2
1631406	Rab Sample	0.033	28	36	0.81	316	0.118	<20	1.72	0.029	0.54	2.0	<0.01	3.5	0.2	<0.05	5	1.0	<0.2
1631407	Rab Sample	0.038	27	87	0.86	523	0.173	<20	1.90	0.043	0.66	1.4	<0.01	4.6	0.3	0.15	6	2.5	<0.2
1631408	Rab Sample	0.035	28	35	0.71	308	0.174	<20	1.76	0.034	0.86	1.0	<0.01	3.8	0.3	0.23	5	1.2	<0.2
1631409	Rab Sample	0.030	31	85	0.71	83	0.023	<20	1.37	0.009	0.30	0.7	<0.01	2.2	0.1	<0.05	4	1.2	<0.2
1631410	Rab Sample	0.047	26	43	0.82	660	0.116	<20	1.56	0.010	0.50	0.9	<0.01	4.3	0.2	<0.05	5	1.3	<0.2
1631411	Rab Sample	0.024	23	74	0.59	176	0.033	<20	1.04	0.005	0.32	0.6	<0.01	2.6	0.1	<0.05	3	<0.5	<0.2
1631412	Rab Sample	0.066	30	46	1.27	456	0.163	<20	2.31	0.020	0.73	0.8	<0.01	5.6	0.3	<0.05	7	1.2	<0.2
1631413	Rab Sample	0.194	19	68	1.70	458	0.251	<20	2.73	0.036	1.32	0.5	<0.01	5.4	0.3	<0.05	8	3.1	<0.2
1631414	Rab Sample	0.453	15	10	1.94	523	0.206	<20	2.79	0.039	1.07	0.5	<0.01	5.4	0.3	<0.05	10	0.9	<0.2
1631415	Rab Sample	0.076	24	122	1.25	601	0.255	<20	2.04	0.039	0.74	0.6	<0.01	5.1	0.2	0.07	6	1.7	<0.2
1631416	Rab Sample	0.053	21	79	1.06	414	0.115	<20	1.59	0.023	0.46	0.5	<0.01	4.7	0.2	<0.05	5	1.5	<0.2
1631417	Rab Sample	0.042	16	63	0.56	204	0.060	<20	0.81	0.014	0.18	1.9	<0.01	3.6	<0.1	0.06	3	1.1	<0.2
1631418	Rab Sample	0.039	27	12	0.29	78	0.003	<20	0.70	0.004	0.24	0.5	<0.01	3.2	<0.1	<0.05	2	0.7	<0.2
1631419	Rab Sample	0.039	41	76	0.70	80	0.027	<20	1.42	0.004	0.32	0.3	<0.01	2.3	0.1	<0.05	5	1.2	<0.2
1631420	Rock Pulp	0.055	8	20	0.85	129	0.142	<20	1.68	0.168	0.22	4.7	0.14	2.9	<0.1	<0.05	5	<0.5	<0.2
1631421	Rab Sample	0.016	17	14	0.24	69	0.019	<20	0.61	0.007	0.20	1.3	<0.01	0.9	<0.1	<0.05	2	<0.5	<0.2
1631422	Rab Sample	0.026	20	75	0.51	102	0.041	<20	1.05	0.009	0.31	0.8	<0.01	2.0	0.1	0.06	4	<0.5	<0.2
1631423	Rab Sample	0.053	24	45	0.74	403	0.134	<20	1.93	0.057	0.44	1.2	<0.01	5.3	0.2	0.60	6	0.7	<0.2
1631424	Rab Sample	0.074	18	52	0.79	316	0.151	<20	2.10	0.134	0.51	1.1	<0.01	4.4	0.2	0.13	6	1.0	<0.2
1631425	Rab Sample	0.047	22	134	1.04	384	0.170	<20	1.70	0.031	0.58	0.8	<0.01	4.4	0.2	<0.05	6	0.8	<0.2
1631426	Rab Sample	0.035	27	160	1.60	71	0.017	<20	2.21	0.010	0.28	0.2	<0.01	5.5	0.1	0.15	7	1.6	<0.2
1631427	Rab Sample	0.034	25	36	1.27	71	0.024	<20	2.06	0.016	0.30	0.2	<0.01	3.4	<0.1	0.18	6	1.0	<0.2
1631428	Rab Sample	0.024	20	78	1.04	129	0.115	<20	1.85	0.036	0.79	0.7	<0.01	3.5	0.3	0.31	5	0.6	<0.2
1631429	Rab Sample	0.066	20	37	1.13	136	0.124	<20	2.12	0.047	0.83	0.6	<0.01	4.6	0.4	0.62	7	1.1	<0.2
1631430	Rab Sample	0.028	19	72	1.02	99	0.097	<20	1.86	0.033	0.72	0.8	<0.01	3.1	0.3	0.64	5	1.2	<0.2
1631431	Rab Sample	0.020	22	28	0.87	77	0.067	<20	1.54	0.021	0.51	1.0	<0.01	2.0	0.2	0.76	4	<0.5	<0.2
1631432	Rab Sample	0.039	21	76	1.12	105	0.114	<20	1.86	0.026	0.75	0.9	<0.01	3.6	0.3	0.54	6	<0.5	<0.2
1631433	Rab Sample	0.021	15	34	0.87	112	0.112	<20	1.46	0.032	0.67	1.7	<0.01	3.0	0.3	0.34	5	<0.5	<0.2
1631434	Rab Sample	0.033	22	76	1.20	156	0.150	<20	2.00	0.035	1.01	1.3	<0.01	3.6	0.4	0.61	6	<0.5	<0.2

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Method		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
Unit		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
MDL		0.01	0.005	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
1631435	Rab Sample	3.55	<0.005	2.2	42.9	11.8	86	<0.1	44.0	19.0	659	4.61	14.8	<0.5	6.0	21	<0.1	0.8	0.4	55	0.25
1631436	Rab Sample	3.71	<0.005	1.6	25.8	10.0	67	<0.1	51.9	21.7	644	3.42	4.9	<0.5	6.6	9	<0.1	0.2	0.2	59	0.24
1631437	Rab Sample	3.72	<0.005	1.4	30.2	11.8	53	0.1	22.2	9.7	285	2.96	10.4	<0.5	6.5	10	<0.1	0.2	0.3	25	0.13
1631438	Rab Sample	3.67	<0.005	2.6	22.0	9.8	60	<0.1	54.3	20.7	443	3.30	6.1	<0.5	5.4	13	<0.1	0.3	0.3	59	0.35
1631439	Rab Sample	3.46	<0.005	1.7	30.4	5.6	71	<0.1	41.2	17.7	342	3.95	2.2	1.3	4.9	8	<0.1	0.2	0.2	63	0.28
1631440	Rock	0.60	0.005	0.2	1.3	2.8	16	<0.1	3.0	0.6	108	0.17	1.8	2.0	0.2	255	0.2	1.0	<0.1	14	21.72
1631441	Rab Sample	3.65	<0.005	1.3	22.4	6.1	61	<0.1	35.5	12.8	413	3.09	4.5	<0.5	5.5	14	<0.1	<0.1	0.2	41	0.57
1631442	Rab Sample	3.54	<0.005	1.8	24.0	5.6	56	<0.1	21.3	10.1	367	2.93	8.1	1.4	5.3	8	<0.1	0.5	0.2	26	0.15
1631443	Rab Sample	3.42	0.008	1.8	45.4	5.9	76	0.1	30.9	16.5	397	3.64	17.4	4.0	5.8	9	<0.1	0.9	0.1	30	0.08
1631444	Rab Sample	3.65	<0.005	1.9	32.9	4.9	78	<0.1	38.1	16.4	386	3.66	6.2	<0.5	5.2	11	<0.1	0.3	0.1	53	0.37
1631445	Rab Sample	3.29	<0.005	1.4	25.3	4.0	43	<0.1	32.5	15.6	345	2.99	6.5	<0.5	2.6	395	<0.1	0.3	<0.1	57	14.64
1631446	Rab Sample	3.31	0.005	0.4	8.6	23.5	15	0.1	12.1	5.0	433	0.90	11.6	1.5	1.0	1374	<0.1	0.6	0.3	6	29.65
1631447	Rab Sample	3.31	<0.005	0.4	14.6	4.7	23	<0.1	27.8	8.4	324	1.72	3.0	<0.5	1.0	798	<0.1	0.1	<0.1	20	26.36
1631448	Rab Sample	3.97	<0.005	0.9	21.1	3.4	17	<0.1	36.1	10.8	369	1.75	3.1	<0.5	0.9	383	<0.1	<0.1	<0.1	22	20.39
1631449	Rab Sample	4.04	<0.005	1.3	46.2	3.6	48	<0.1	65.3	23.4	380	3.70	2.2	<0.5	2.1	107	<0.1	0.1	<0.1	69	7.12
1631450	Rab Sample	4.10	0.005	0.8	45.4	1.5	61	<0.1	66.3	26.2	231	4.25	4.0	1.6	3.3	27	<0.1	0.1	<0.1	126	0.85
1631451	Rab Sample	3.85	<0.005	0.9	55.0	1.7	60	<0.1	69.1	29.5	304	4.05	3.7	<0.5	2.9	29	<0.1	0.1	<0.1	123	0.85
1631452	Rab Sample	3.89	<0.005	1.2	62.7	1.7	56	<0.1	70.6	26.2	378	3.94	2.0	<0.5	3.4	34	<0.1	0.1	<0.1	101	1.27
1631453	Rab Sample	4.30	<0.005	1.1	57.8	2.4	66	<0.1	63.5	27.3	490	4.61	5.0	<0.5	3.7	36	<0.1	0.2	<0.1	124	1.17
1631454	Rab Sample	3.61	<0.005	1.6	67.2	2.5	72	<0.1	59.1	28.0	425	4.55	6.9	<0.5	5.2	38	<0.1	0.3	<0.1	105	1.18
1631455	Rab Sample	3.82	<0.005	1.5	67.4	2.4	75	<0.1	47.3	25.9	553	4.50	10.1	<0.5	4.2	62	<0.1	0.2	<0.1	91	1.83
1631456	Rab Sample	3.56	<0.005	0.4	9.1	4.8	10	<0.1	7.2	4.4	397	0.67	38.8	<0.5	1.8	1620	<0.1	2.7	<0.1	5	30.79
1631457	Rab Sample	3.53	0.012	0.4	3.3	2.2	6	<0.1	4.3	2.0	344	0.47	25.3	5.2	0.7	1291	<0.1	1.1	<0.1	3	30.27
1631458	Rab Sample	3.61	<0.005	1.6	55.3	2.3	55	<0.1	48.4	24.2	519	4.10	4.1	<0.5	3.3	147	<0.1	0.2	<0.1	78	3.95
1631459	Rab Sample	3.37	0.008	0.4	12.8	3.8	15	<0.1	20.8	7.2	507	1.28	16.7	4.3	1.0	1093	<0.1	0.7	<0.1	12	29.63
1631460	Rock Pulp	0.09	5.049	8.3	205.8	22.5	80	1.0	15.7	12.0	561	4.12	11.3	6833.1	2.8	70	0.1	3.3	0.4	109	0.91
1631461	Rab Sample	3.85	<0.005	1.0	54.3	4.0	51	<0.1	52.7	22.3	532	3.45	3.4	0.7	2.0	208	<0.1	0.3	<0.1	67	9.75
1631462	Rab Sample	3.52	<0.005	1.1	27.9	5.2	31	<0.1	31.6	12.3	397	2.03	6.6	<0.5	1.9	315	0.2	0.6	<0.1	32	18.51
1631463	Rab Sample	3.83	<0.005	1.4	47.8	8.4	88	<0.1	52.5	20.2	565	3.96	6.7	<0.5	10.4	70	<0.1	0.2	0.1	67	2.06
1631464	Rab Sample	4.39	<0.005	1.1	38.2	3.9	56	<0.1	71.3	19.9	345	3.93	4.9	<0.5	8.2	35	<0.1	0.1	0.2	69	1.29

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1631435	Rab Sample	0.071	22	40	1.54	118	0.081	<20	2.42	0.020	0.60	0.4	<0.01	5.0	0.2	0.21	8	<0.5	<0.2
1631436	Rab Sample	0.043	21	90	1.21	116	0.096	<20	1.97	0.020	0.65	0.8	<0.01	5.0	0.3	0.16	7	<0.5	<0.2
1631437	Rab Sample	0.027	19	25	0.85	66	0.035	<20	1.43	0.017	0.33	0.9	<0.01	1.9	0.1	0.24	4	<0.5	<0.2
1631438	Rab Sample	0.067	18	121	1.38	101	0.085	<20	1.95	0.022	0.55	1.7	<0.01	5.2	0.2	0.21	6	<0.5	<0.2
1631439	Rab Sample	0.044	13	62	1.44	151	0.151	<20	2.27	0.032	0.94	1.2	<0.01	6.3	0.3	0.41	7	<0.5	<0.2
1631440	Rock	0.008	1	6	10.32	12	0.003	<20	0.07	0.002	0.01	0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1631441	Rab Sample	0.044	13	69	1.23	120	0.109	<20	1.88	0.035	0.66	1.5	<0.01	5.1	0.2	0.26	6	<0.5	<0.2
1631442	Rab Sample	0.025	15	28	0.82	113	0.088	<20	1.51	0.020	0.55	1.0	<0.01	2.8	0.2	0.11	4	<0.5	<0.2
1631443	Rab Sample	0.029	17	36	1.00	76	0.021	<20	1.71	0.025	0.28	0.4	<0.01	3.2	<0.1	0.06	5	<0.5	<0.2
1631444	Rab Sample	0.095	15	95	1.50	121	0.119	<20	2.16	0.025	0.62	0.5	<0.01	6.0	0.2	0.11	8	<0.5	<0.2
1631445	Rab Sample	0.115	9	63	1.75	136	0.154	<20	1.95	0.029	0.56	0.3	<0.01	6.3	0.3	0.08	7	<0.5	<0.2
1631446	Rab Sample	0.055	10	16	0.49	46	0.013	<20	0.26	0.007	0.08	0.1	<0.01	2.4	<0.1	0.25	<1	<0.5	<0.2
1631447	Rab Sample	0.045	6	46	0.47	68	0.068	<20	1.07	0.053	0.19	0.2	<0.01	3.7	<0.1	0.35	3	<0.5	<0.2
1631448	Rab Sample	0.072	5	53	0.55	38	0.122	<20	1.08	0.079	0.07	0.3	<0.01	2.6	<0.1	0.18	2	<0.5	<0.2
1631449	Rab Sample	0.083	8	86	0.97	318	0.288	<20	1.72	0.074	0.72	0.5	<0.01	6.0	0.1	0.27	6	<0.5	<0.2
1631450	Rab Sample	0.099	15	151	1.61	345	0.235	<20	2.06	0.068	0.91	0.2	<0.01	9.4	0.1	<0.05	8	<0.5	<0.2
1631451	Rab Sample	0.110	12	139	1.44	412	0.238	<20	1.84	0.074	0.79	0.4	<0.01	8.8	0.1	0.16	8	<0.5	<0.2
1631452	Rab Sample	0.119	16	124	1.24	302	0.218	<20	1.60	0.096	0.64	0.8	<0.01	8.5	0.1	0.34	7	<0.5	<0.2
1631453	Rab Sample	0.115	18	136	1.59	236	0.214	<20	1.96	0.068	0.56	0.3	<0.01	8.5	<0.1	0.23	8	<0.5	<0.2
1631454	Rab Sample	0.097	20	102	1.62	246	0.184	<20	1.96	0.076	0.51	0.3	<0.01	9.0	<0.1	0.24	8	<0.5	<0.2
1631455	Rab Sample	0.105	12	85	1.65	104	0.112	<20	2.01	0.037	0.36	1.4	<0.01	10.1	0.1	0.61	7	<0.5	<0.2
1631456	Rab Sample	0.058	9	8	0.36	35	0.013	<20	0.24	0.013	0.08	0.3	<0.01	2.3	<0.1	0.26	<1	<0.5	<0.2
1631457	Rab Sample	0.041	7	3	0.50	34	0.002	<20	0.13	0.002	0.03	0.1	<0.01	1.3	<0.1	0.14	<1	<0.5	<0.2
1631458	Rab Sample	0.137	19	83	1.19	273	0.310	<20	1.58	0.082	0.70	1.2	<0.01	5.6	0.1	0.75	6	<0.5	<0.2
1631459	Rab Sample	0.063	9	24	0.43	46	0.034	<20	0.43	0.015	0.08	0.1	<0.01	2.9	<0.1	0.26	1	<0.5	<0.2
1631460	Rock Pulp	0.058	7	19	0.88	130	0.143	<20	1.79	0.181	0.24	4.5	0.16	3.0	<0.1	<0.05	5	<0.5	<0.2
1631461	Rab Sample	0.119	9	59	1.07	180	0.264	<20	1.67	0.054	0.59	0.4	<0.01	4.8	0.1	0.22	6	<0.5	<0.2
1631462	Rab Sample	0.083	7	42	1.18	143	0.137	<20	1.19	0.017	0.25	0.7	<0.01	3.0	<0.1	0.19	4	<0.5	<0.2
1631463	Rab Sample	0.063	29	80	1.21	234	0.193	<20	2.25	0.053	0.73	1.4	<0.01	8.3	0.2	0.16	10	0.5	<0.2
1631464	Rab Sample	0.082	22	95	1.49	75	0.149	<20	2.14	0.041	0.46	0.4	<0.01	6.6	0.1	0.05	8	<0.5	<0.2

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Project: PLUTO (Hydra)
Report Date: September 20, 2017

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CERTIFICATE OF ANALYSIS WHI17000701.1

		Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		MDL	0.01	0.005	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
1631465	Rab Sample		3.66	<0.005	1.7	67.0	3.6	116	<0.1	68.8	38.3	453	6.14	2.1	<0.5	2.1	28	<0.1	<0.1	0.1	174	1.42
1631466	Rab Sample		4.32	<0.005	1.6	53.5	1.1	110	<0.1	77.0	40.3	374	5.95	0.9	<0.5	1.5	17	<0.1	<0.1	<0.1	173	1.02
1631467	Rab Sample		3.59	0.007	1.2	57.7	1.4	103	<0.1	93.2	42.2	441	6.81	<0.5	<0.5	1.1	29	<0.1	<0.1	<0.1	190	1.14
1631468	Rab Sample		4.03	0.005	0.8	72.4	1.3	61	<0.1	128.3	32.2	551	4.13	3.0	<0.5	0.9	144	<0.1	0.2	<0.1	103	3.38
1631469	Rab Sample		3.12	<0.005	1.3	42.7	9.5	71	0.2	58.6	20.0	641	4.08	19.8	<0.5	6.2	433	<0.1	0.3	0.2	60	8.95
1631470	Rab Sample		3.82	<0.005	0.8	49.0	2.4	55	<0.1	112.5	28.3	352	3.43	2.4	2.8	1.2	172	<0.1	<0.1	<0.1	82	4.57
1631471	Rab Sample		3.59	0.007	0.8	35.2	4.9	41	<0.1	61.0	15.6	361	2.49	3.2	<0.5	2.6	520	<0.1	<0.1	<0.1	46	12.37
1631472	Rab Sample		2.86	<0.005	1.5	30.7	8.2	59	<0.1	40.9	13.6	469	2.96	8.8	0.8	6.7	336	<0.1	0.3	0.2	45	7.42
1631473	Rab Sample		2.94	<0.005	1.9	44.3	4.2	60	<0.1	55.1	14.7	314	2.93	3.2	<0.5	6.2	43	<0.1	0.2	0.1	68	1.01

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CERTIFICATE OF ANALYSIS WHI17000701.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1631465	Rab Sample	0.207	11	114	2.30	226	0.212	<20	2.96	0.062	0.99	0.4	<0.01	12.8	0.1	0.51	13	<0.5	<0.2
1631466	Rab Sample	0.258	10	103	2.18	297	0.221	<20	3.03	0.064	1.32	0.3	<0.01	10.9	0.1	0.22	13	<0.5	<0.2
1631467	Rab Sample	0.194	8	168	3.43	416	0.292	<20	3.84	0.088	2.01	<0.1	<0.01	12.8	0.2	<0.05	15	<0.5	<0.2
1631468	Rab Sample	0.126	7	189	2.56	127	0.190	<20	2.15	0.101	0.42	0.2	<0.01	10.5	<0.1	0.08	8	<0.5	<0.2
1631469	Rab Sample	0.060	14	89	1.46	121	0.141	<20	2.08	0.019	0.65	0.6	<0.01	6.8	0.2	0.37	7	<0.5	<0.2
1631470	Rab Sample	0.106	6	176	2.19	200	0.366	<20	2.33	0.070	1.32	0.4	<0.01	4.0	0.3	0.12	7	<0.5	<0.2
1631471	Rab Sample	0.070	10	90	1.07	60	0.218	<20	1.42	0.083	0.27	1.1	<0.01	4.3	<0.1	0.26	4	<0.5	<0.2
1631472	Rab Sample	0.058	20	49	0.87	126	0.154	<20	1.47	0.032	0.58	2.4	<0.01	4.3	0.2	0.30	6	<0.5	<0.2
1631473	Rab Sample	0.057	18	78	0.97	495	0.224	<20	1.69	0.042	0.92	2.1	<0.01	5.9	0.3	0.16	6	<0.5	<0.2

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Project: PLUTO (Hydra)
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QUALITY CONTROL REPORT WHI17000701.1

	Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	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
Pulp Duplicates																					
1631418	Rab Sample	2.98	0.145	1.2	16.5	10.7	35	0.4	15.9	6.0	597	2.34	444.3	109.6	7.8	92	<0.1	6.3	0.1	13	3.38
REP 1631418	QC			1.0	15.9	11.0	37	0.4	15.7	6.9	570	2.32	439.2	117.8	7.7	97	<0.1	6.3	0.1	13	3.34
1631438	Rab Sample	3.67	<0.005	2.6	22.0	9.8	60	<0.1	54.3	20.7	443	3.30	6.1	<0.5	5.4	13	<0.1	0.3	0.3	59	0.35
REP 1631438	QC		<0.005																		
1631445	Rab Sample	3.29	<0.005	1.4	25.3	4.0	43	<0.1	32.5	15.6	345	2.99	6.5	<0.5	2.6	395	<0.1	0.3	<0.1	57	14.64
REP 1631445	QC		<0.005																		
1631452	Rab Sample	3.89	<0.005	1.2	62.7	1.7	56	<0.1	70.6	26.2	378	3.94	2.0	<0.5	3.4	34	<0.1	0.1	<0.1	101	1.27
REP 1631452	QC			1.0	63.6	1.7	55	<0.1	67.0	28.9	398	3.99	1.9	<0.5	3.2	35	<0.1	<0.1	<0.1	102	1.27
Core Reject Duplicates																					
1631423	Rab Sample	2.30	<0.005	1.0	25.8	10.1	49	<0.1	27.4	11.5	560	2.72	7.9	0.7	8.0	238	<0.1	0.4	0.2	34	10.02
DUP 1631423	QC		<0.005	1.0	26.2	10.3	54	<0.1	26.5	12.0	577	2.72	8.9	<0.5	8.1	239	<0.1	0.4	0.2	35	9.69
1631457	Rab Sample	3.53	0.012	0.4	3.3	2.2	6	<0.1	4.3	2.0	344	0.47	25.3	5.2	0.7	1291	<0.1	1.1	<0.1	3	30.27
DUP 1631457	QC		0.012	0.4	3.2	2.2	5	<0.1	4.0	2.0	336	0.46	25.1	5.1	0.7	1222	<0.1	1.1	<0.1	3	29.69
Reference Materials																					
STD DS11	Standard			13.1	159.6	127.0	312	1.7	72.9	14.0	966	2.95	42.5	48.4	7.2	64	2.5	7.4	11.9	47	1.02
STD DS11	Standard			13.0	142.4	129.2	345	1.6	81.7	15.4	981	2.92	42.7	48.8	7.3	67	2.4	7.4	12.3	46	1.01
STD DS11	Standard			15.6	163.4	133.6	354	1.9	82.3	14.0	1017	3.00	45.1	61.1	7.1	66	2.7	6.9	11.1	47	1.03
STD OREAS45EA	Standard			1.5	694.0	13.7	30	0.3	382.1	52.7	384	20.39	10.6	55.9	10.0	4	<0.1	0.3	0.3	291	0.03
STD OREAS45EA	Standard			1.3	671.2	13.6	30	0.2	376.4	49.8	374	19.76	10.1	44.3	9.8	4	<0.1	0.3	0.3	285	0.03
STD OREAS45EA	Standard			1.5	707.5	13.4	33	0.3	388.7	51.5	387	20.69	10.3	55.3	8.7	4	<0.1	0.2	0.2	301	0.03
STD OXC145	Standard		0.217																		
STD OXC145	Standard		0.211																		
STD OXH122	Standard		1.245																		
STD OXH122	Standard		1.232																		
STD OXN117	Standard		7.777																		
STD OXN117	Standard		7.599																		
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD DS11 Expected				13.9	156	138	345	1.71	81.9	14.2	1055	3.2082	42.8	79	7.65	67.3	2.37	7.2	12.2	50	1.063

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Project: PLUTO (Hydra)
Report Date: September 20, 2017

QUALITY CONTROL REPORT WHI17000701.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1631418	Rab Sample	0.039	27	12	0.29	78	0.003	<20	0.70	0.004	0.24	0.5	<0.01	3.2	<0.1	<0.05	2	0.7	<0.2
REP 1631418	QC	0.040	26	12	0.29	79	0.003	<20	0.70	0.002	0.23	0.5	<0.01	2.9	<0.1	<0.05	2	0.5	<0.2
1631438	Rab Sample	0.067	18	121	1.38	101	0.085	<20	1.95	0.022	0.55	1.7	<0.01	5.2	0.2	0.21	6	<0.5	<0.2
REP 1631438	QC																		
1631445	Rab Sample	0.115	9	63	1.75	136	0.154	<20	1.95	0.029	0.56	0.3	<0.01	6.3	0.3	0.08	7	<0.5	<0.2
REP 1631445	QC																		
1631452	Rab Sample	0.119	16	124	1.24	302	0.218	<20	1.60	0.096	0.64	0.8	<0.01	8.5	0.1	0.34	7	<0.5	<0.2
REP 1631452	QC	0.132	17	128	1.26	288	0.204	<20	1.61	0.097	0.65	0.7	<0.01	7.7	<0.1	0.34	6	<0.5	<0.2
Core Reject Duplicates																			
1631423	Rab Sample	0.053	24	45	0.74	403	0.134	<20	1.93	0.057	0.44	1.2	<0.01	5.3	0.2	0.60	6	0.7	<0.2
DUP 1631423	QC	0.051	24	68	0.75	383	0.135	<20	1.89	0.056	0.43	1.2	<0.01	5.6	0.2	0.59	6	1.0	<0.2
1631457	Rab Sample	0.041	7	3	0.50	34	0.002	<20	0.13	0.002	0.03	0.1	<0.01	1.3	<0.1	0.14	<1	<0.5	<0.2
DUP 1631457	QC	0.041	7	3	0.50	35	0.002	<20	0.14	0.002	0.03	0.1	<0.01	1.2	<0.1	0.14	<1	<0.5	<0.2
Reference Materials																			
STD DS11	Standard	0.071	19	61	0.82	409	0.094	<20	1.10	0.065	0.39	2.5	0.24	2.9	4.4	0.27	4	2.5	4.8
STD DS11	Standard	0.067	18	59	0.81	408	0.093	<20	1.05	0.063	0.38	2.5	0.29	3.1	4.6	0.27	4	2.3	4.2
STD DS11	Standard	0.064	16	58	0.81	383	0.094	<20	1.06	0.067	0.39	2.7	0.26	3.3	4.6	0.27	5	2.2	4.8
STD OREAS45EA	Standard	0.029	8	857	0.09	148	0.099	<20	3.12	0.015	0.05	<0.1	0.01	74.1	<0.1	<0.05	12	1.3	<0.2
STD OREAS45EA	Standard	0.026	7	828	0.09	136	0.093	<20	3.06	0.015	0.05	<0.1	0.01	71.5	<0.1	<0.05	10	1.0	<0.2
STD OREAS45EA	Standard	0.025	6	748	0.08	131	0.084	<20	3.19	0.017	0.05	<0.1	0.01	68.1	<0.1	<0.05	11	0.7	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OXN117	Standard																		
STD OXN117	Standard																		
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
STD DS11 Expected		0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.3	3.1	4.9	0.2835	4.7	1.9	4.56

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.

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QUALITY CONTROL REPORT WHI17000701.1

		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	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
STD OXN117 Expected			7.679																		
STD OXC145 Expected			0.212																		
STD OXH122 Expected			1.247																		
BLK	Blank		<0.005																		
BLK	Blank		0.005																		
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
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
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
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.7	4.8	0.9	31	<0.1	1.5	3.9	486	1.63	1.5	<0.5	2.3	23	<0.1	<0.1	<0.1	19	0.54
ROCK-WHI	Prep Blank		<0.005	0.8	4.9	1.1	38	<0.1	1.2	3.9	574	1.85	1.2	<0.5	2.3	30	<0.1	<0.1	<0.1	23	0.64

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Vancouver British Columbia V6C 2X1 Canada

Project: PLUTO (Hydra)
Report Date: September 20, 2017

QUALITY CONTROL REPORT WHI17000701.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		P	La	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	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
STD OXN117 Expected																			
STD OXC145 Expected																			
STD OXH122 Expected																			
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.036	5	39	0.45	61	0.066	<20	0.81	0.063	0.08	<0.1	<0.01	2.3	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.038	7	5	0.48	71	0.083	<20	0.94	0.092	0.11	<0.1	<0.01	3.0	<0.1	<0.05	4	<0.5	<0.2

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www.alsglobal.com

To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

151

CERTIFICATE WH17161678

Project: Yukon

This report is for 27 Rock samples submitted to our lab in Whitehorse, YT, Canada on 3-AUG-2017.

The following have access to data associated with this certificate:

SCOTT DORION	ANDY RANDELL	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: STRIKEPOINT GOLD
ATTN: ANDY RANDELL
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

Project: Yukon

CERTIFICATE OF ANALYSIS WH17161678

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
V177194		0.79	0.004	<0.5	9.05	9	110	<0.5	2	7.19	0.5	51	432	124	6.64	20
V177195		1.06	0.006	0.9	7.64	<5	1460	1.2	<2	3.42	<0.5	33	141	1400	6.16	10
V177196		0.79	0.023	1.4	8.44	<5	590	<0.5	<2	7.19	0.5	51	317	706	6.65	20
V177197		1.12	<0.001	<0.5	2.88	13	930	0.7	<2	0.04	<0.5	2	58	24	1.64	10
V177198		0.94	0.011	0.7	2.15	542	660	0.9	<2	0.03	<0.5	2	55	67	2.64	10
V176356		0.80	0.026	0.7	7.13	8	1920	0.9	<2	2.63	<0.5	35	134	924	4.23	10
V176357		0.77	0.040	0.6	4.78	145	1180	1.5	<2	2.73	<0.5	13	175	421	0.99	10
V176358		0.88	4.15	21.1	1.10	155	70	<0.5	55	0.16	1.1	263	112	9580	31.6	<10
V176359		0.68	0.119	17.3	4.01	45	1360	0.8	2	1.30	1.4	7	89	6060	2.78	10
V176360		0.75	0.053	0.6	0.15	<5	30	<0.5	<2	33.4	<0.5	3	7	211	0.68	<10
V176361		0.81	0.119	1.3	5.70	363	1530	1.5	<2	0.57	<0.5	4	86	59	3.46	20
V176362		0.56	0.007	<0.5	2.94	51	550	0.9	<2	0.25	<0.5	1	53	46	1.96	10
V176363		0.62	0.011	0.8	2.58	76	830	0.8	<2	<0.01	<0.5	<1	59	12	0.91	10
V176401		0.54	0.004	<0.5	8.16	16	1020	2.2	<2	1.24	<0.5	15	92	21	4.55	20
V176402		0.58	0.006	<0.5	8.56	10	1120	2.3	<2	1.69	<0.5	16	89	27	4.13	20
V176403		0.48	0.021	<0.5	7.55	37	1150	2.1	<2	1.21	<0.5	11	85	45	3.59	20
V176404		0.79	0.062	0.5	8.38	559	1810	2.1	<2	1.83	<0.5	17	90	121	4.42	20
V176405		0.39	<0.001	<0.5	0.46	<5	50	<0.5	<2	28.6	<0.5	1	12	2	0.52	<10
V176406		0.56	0.007	0.9	2.75	8	270	0.7	<2	24.8	<0.5	2	62	520	1.31	10
V176407		0.38	0.002	<0.5	9.18	12	560	2.4	<2	2.04	<0.5	12	108	37	4.54	30
V176408		0.35	0.001	<0.5	5.18	<5	310	1.2	<2	23.9	<0.5	7	55	26	2.61	10
V176409		0.39	0.001	<0.5	0.10	<5	10	<0.5	<2	33.2	<0.5	<1	4	<1	0.10	<10
V176410		0.44	0.001	<0.5	4.62	<5	1840	1.3	<2	0.54	1.5	6	69	29	2.70	10
V176411		0.45	<0.001	<0.5	3.84	<5	1590	1.2	<2	0.49	1.3	5	60	30	2.40	10
V176412		0.21	0.001	<0.5	2.09	11	710	0.9	<2	0.19	<0.5	4	30	41	1.22	<10
V176413		0.46	<0.001	<0.5	8.47	15	70	0.6	<2	10.25	1.5	45	200	13	7.93	20
V176414		0.29	0.003	1.5	8.41	6	40	0.5	<2	11.15	1.7	40	211	334	7.60	20

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

153

Project: Yukon

CERTIFICATE OF ANALYSIS WH17161678

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
V177194		0.53	10	3.32	1345	<1	2.36	166	480	11	0.10	<5	36	248	<20	0.70
V177195		4.40	20	3.24	155	2	1.14	49	1600	3	2.70	<5	18	670	<20	0.52
V177196		1.72	<10	5.00	1305	<1	1.48	254	290	4	0.43	<5	39	415	<20	0.57
V177197		1.29	10	0.28	98	<1	0.05	11	320	<2	0.04	<5	5	28	<20	0.17
V177198		0.88	10	0.34	396	<1	0.02	8	380	7	0.16	<5	5	20	<20	0.11
V176356		5.11	30	3.05	179	1	0.95	66	1460	6	1.32	<5	16	591	<20	0.47
V176357		2.63	10	1.09	129	<1	0.46	89	800	8	0.16	<5	14	400	<20	0.34
V176358		0.88	20	0.27	109	2	0.02	110	80	8	>10.0	6	3	24	<20	0.05
V176359		4.08	10	0.59	215	1	0.25	2	650	7	1.07	7	7	149	<20	0.27
V176360		0.04	<10	1.13	102	<1	0.07	<1	70	<2	0.57	<5	<1	91	<20	0.01
V176361		3.65	30	0.64	328	2	0.24	18	810	24	0.91	10	11	105	<20	0.27
V176362		1.46	10	0.29	193	<1	0.03	6	340	3	0.12	<5	6	23	<20	0.17
V176363		1.22	10	0.12	38	<1	0.03	2	120	4	0.02	<5	7	11	<20	0.14
V176401		4.10	50	1.07	741	<1	1.24	36	590	16	0.40	<5	15	230	20	0.78
V176402		4.04	40	1.27	596	<1	1.39	37	600	21	0.57	<5	14	287	20	0.62
V176403		3.79	50	0.94	657	1	1.07	28	590	18	0.84	<5	13	249	20	0.70
V176404		4.83	40	1.13	391	1	0.99	35	620	26	1.63	<5	15	213	20	0.46
V176405		0.37	10	8.81	327	<1	0.01	<1	70	4	<0.01	<5	1	306	<20	0.02
V176406		0.75	20	3.95	331	<1	0.35	15	220	8	0.06	<5	4	333	<20	0.18
V176407		3.48	30	1.58	351	<1	1.13	57	520	13	0.01	<5	13	332	<20	0.40
V176408		1.89	30	1.26	233	<1	0.61	26	560	23	0.97	<5	9	1340	<20	0.19
V176409		0.06	10	4.97	208	<1	0.01	<1	60	4	<0.01	<5	<1	208	<20	0.01
V176410		2.23	20	0.67	287	1	0.39	18	660	10	0.01	<5	9	104	<20	0.28
V176411		1.69	20	0.57	302	1	0.31	17	560	10	<0.01	<5	7	81	<20	0.24
V176412		0.88	10	0.24	144	<1	0.36	7	460	4	0.01	<5	3	89	<20	0.09
V176413		0.35	10	3.93	1360	<1	1.90	127	750	17	0.01	<5	36	327	<20	1.02
V176414		0.36	<10	4.10	913	<1	1.24	120	720	25	1.74	<5	36	429	<20	0.99

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

154

Project: Yukon

CERTIFICATE OF ANALYSIS WH17161678

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
V177194		<10	<10	241	<10	140
V177195		<10	<10	187	<10	41
V177196		<10	<10	235	<10	91
V177197		<10	<10	60	<10	36
V177198		<10	<10	62	<10	48
V176356		<10	<10	173	<10	55
V176357		<10	<10	153	<10	50
V176358		<10	<10	41	10	170
V176359		<10	<10	83	20	125
V176360		<10	<10	2	<10	5
V176361		<10	<10	154	<10	33
V176362		<10	<10	65	10	29
V176363		<10	<10	78	10	8
V176401		<10	<10	108	<10	71
V176402		10	<10	100	<10	81
V176403		<10	<10	94	<10	54
V176404		<10	<10	98	<10	70
V176405		<10	<10	19	<10	48
V176406		10	<10	36	10	55
V176407		10	<10	113	<10	67
V176408		10	<10	57	<10	58
V176409		<10	<10	7	<10	10
V176410		<10	<10	117	<10	84
V176411		<10	<10	97	<10	78
V176412		<10	<10	40	<10	32
V176413		<10	<10	233	<10	160
V176414		<10	<10	241	<10	127

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

Finalized Date: 10-AUG-2017
Account: POINGO

Project: Yukon

CERTIFICATE OF ANALYSIS WH17161678

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.

CRU-31	CRU-QC	LOG-22	PUL-31
PUL-QC	SPL-21	WEI-21	

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-ICP21	ME-ICP61

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

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CERTIFICATE WH17155473

Project: Yukon

This report is for 25 Rock samples submitted to our lab in Whitehorse, YT, Canada on 27-JUL-2017.

The following have access to data associated with this certificate:

SCOTT DORION	ANDY RANDELL	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: STRIKEPOINT GOLD
ATTN: SCOTT DORION
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

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Project: Yukon

CERTIFICATE OF ANALYSIS WH17155473

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ICP21 Au ppm 0.001	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10
V177101		0.70	<0.001	<0.5	1.60	24	690	0.9	<2	0.07	5.1	<1	98	49	1.21	10
V177102		0.71	<0.001	<0.5	0.95	22	590	0.8	<2	0.06	3.0	2	62	13	0.92	<10
V177103		0.61	<0.001	0.8	1.88	22	1410	1.1	<2	1.31	3.4	1	77	22	1.14	10
V177104		0.81	0.001	<0.5	1.16	7	840	0.5	<2	0.61	<0.5	1	41	22	0.81	10
V177105		1.38	0.004	2.2	0.76	193	350	0.8	<2	0.01	<0.5	<1	62	52	2.02	<10
V177106		0.71	0.003	0.5	1.41	16	650	0.8	<2	0.27	0.5	4	56	16	1.45	<10
V177107		0.51	0.001	<0.5	1.41	17	350	0.8	2	1.17	2.0	5	66	38	1.56	10
V177108		0.85	<0.001	<0.5	5.96	8	1300	1.6	<2	0.19	<0.5	13	75	43	3.61	20
V177109		0.91	0.015	3.5	3.47	95	1040	1.0	<2	0.02	<0.5	2	58	38	2.00	10
V177110		0.58	0.023	0.8	1.74	72	510	0.7	<2	0.02	<0.5	1	46	16	1.10	10
V177111		0.86	<0.001	<0.5	7.81	15	1470	1.0	<2	5.98	<0.5	36	341	23	5.98	20
V177112		0.81	0.026	<0.5	1.58	213	570	0.7	<2	0.03	<0.5	5	42	43	3.66	<10
V177113		1.22	<0.001	<0.5	0.06	6	10	<0.5	<2	21.2	<0.5	1	2	6	0.35	<10
V177114		0.81	0.011	<0.5	9.64	6	2730	1.7	2	0.79	<0.5	28	122	57	7.47	30
V177095		1.55	4.74	23.1	1.61	29	70	0.8	142	1.89	2.8	10	5	7600	20.2	<10
V176351		0.73	0.011	0.5	0.86	12	470	0.5	2	0.06	1.6	<1	51	48	0.81	<10
V176352		0.82	0.006	<0.5	0.74	82	220	0.6	<2	0.01	<0.5	<1	47	21	0.89	<10
V176353		1.17	0.003	0.5	2.24	14	1980	0.8	2	1.16	3.4	2	78	100	1.35	10
V176354		0.73	0.001	<0.5	1.60	46	580	0.6	<2	0.01	<0.5	<1	38	12	0.88	10
V177189		0.62	0.001	<0.5	0.78	<5	470	<0.5	<2	0.01	<0.5	<1	31	14	0.87	<10
V177190		0.72	0.001	<0.5	1.26	18	570	0.9	<2	0.25	1.2	3	63	25	1.09	<10
V177191		0.90	<0.001	0.8	2.53	10	1590	1.2	<2	0.19	5.1	3	67	69	1.16	10
V177192		0.85	<0.001	<0.5	1.02	12	610	0.5	<2	0.05	4.3	<1	77	22	0.71	10
V177193		0.88	0.003	0.6	1.23	16	620	0.7	<2	0.44	0.8	3	47	58	2.19	<10
V176985		0.54	0.006	3.7	5.31	15	760	7.6	2	0.19	3.4	6	71	38	2.39	20

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

158

Project: Yukon

CERTIFICATE OF ANALYSIS WH17155473

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
V177101		0.73	10	0.28	61	61	0.07	74	490	4	0.77	5	5	30	<20	0.10
V177102		0.47	10	0.08	42	33	0.02	50	380	<2	0.41	6	2	12	<20	0.04
V177103		1.06	10	0.36	62	32	0.10	38	6340	5	0.47	9	4	59	<20	0.08
V177104		0.59	10	0.56	93	2	0.04	5	150	2	0.13	5	3	27	<20	0.06
V177105		0.39	10	0.06	80	19	0.01	70	520	13	0.04	27	2	20	<20	0.04
V177106		0.75	10	0.31	145	5	0.05	12	1230	12	0.54	6	3	49	<20	0.08
V177107		0.69	10	0.50	222	23	0.06	26	3380	14	0.75	6	3	50	<20	0.09
V177108		2.30	30	0.77	565	1	0.34	41	590	14	0.01	<5	11	72	<20	0.34
V177109		2.07	10	0.21	73	1	0.10	14	530	14	0.02	<5	6	34	<20	0.18
V177110		0.85	10	0.12	44	1	0.01	2	190	7	0.02	<5	4	11	<20	0.08
V177111		1.13	40	5.71	1125	<1	1.84	153	1310	15	0.11	<5	24	838	20	0.66
V177112		0.67	10	0.09	281	2	0.01	18	1150	15	0.02	5	4	28	<20	0.07
V177113		0.01	<10	12.25	267	<1	0.01	<1	770	2	0.01	<5	<1	266	<20	<0.01
V177114		4.26	10	1.73	801	2	1.41	61	130	34	0.13	<5	18	414	<20	0.77
V177095		0.90	<10	0.38	126	<1	0.25	10	60	21	>10.0	7	<1	136	<20	0.01
V176351		0.49	10	0.16	45	42	0.04	27	440	3	0.30	5	2	19	<20	0.06
V176352		0.39	10	0.06	42	16	0.01	28	130	15	0.05	17	2	10	<20	0.05
V176353		1.54	10	0.65	261	25	0.08	18	2340	12	0.44	5	4	62	<20	0.12
V176354		0.61	10	0.07	39	<1	0.02	2	180	4	0.01	<5	3	6	<20	0.08
V177189		0.46	<10	0.07	38	<1	0.04	2	70	3	0.11	<5	3	8	<20	0.04
V177190		0.45	10	0.33	63	47	0.11	102	550	4	0.71	5	3	30	<20	0.06
V177191		1.37	10	0.24	55	37	0.12	27	1630	3	0.56	<5	5	39	<20	0.11
V177192		0.64	10	0.14	41	43	0.02	38	580	4	0.25	<5	3	22	<20	0.07
V177193		0.72	20	0.47	299	14	0.07	15	720	14	0.54	5	3	74	<20	0.07
V176985		3.03	50	0.39	288	2	0.15	19	760	158	0.03	<5	11	52	<20	0.35

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

Project: Yukon

CERTIFICATE OF ANALYSIS WH17155473

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2
V177101		<10	20	2430	<10	421
V177102		<10	10	571	<10	84
V177103		<10	10	544	<10	200
V177104		<10	<10	52	<10	20
V177105		<10	<10	1040	<10	113
V177106		<10	<10	271	<10	53
V177107		<10	10	410	<10	64
V177108		<10	<10	124	<10	113
V177109		<10	<10	88	10	39
V177110		<10	<10	67	<10	15
V177111		<10	<10	165	<10	102
V177112		<10	<10	71	<10	74
V177113		<10	<10	2	<10	16
V177114		<10	<10	149	<10	137
V177095		<10	10	8	<10	219
V176351		<10	<10	1310	<10	76
V176352		<10	<10	918	<10	38
V176353		<10	20	829	<10	104
V176354		<10	<10	46	<10	11
V177189		<10	<10	35	<10	3
V177190		<10	10	642	<10	102
V177191		<10	10	657	<10	133
V177192		<10	10	1735	<10	164
V177193		<10	<10	242	<10	66
V176985		<10	<10	130	10	619

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

Finalized Date: 2-AUG-2017
Account: POINGO

160

Project: Yukon

CERTIFICATE OF ANALYSIS WH17155473

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.

CRU-31	CRU-QC	LOG-22	PUL-31
PUL-QC	SPL-21	WEI-21	

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-ICP21	ME-ICP61

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

161

CERTIFICATE WH17156951

Project: Yukon

P.O. No.: SKP17-009

This report is for 20 Rock samples submitted to our lab in Whitehorse, YT, Canada on 28-JUL-2017.

The following have access to data associated with this certificate:

SCOTT DORION	ANDY RANDELL	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
CRU-31	Fine crushing - 70% <2mm
PUL-31d	Pulverize Split - duplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: STRIKEPOINT GOLD
ATTN: SCOTT DORION
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

162

Project: Yukon

CERTIFICATE OF ANALYSIS WH17156951

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
V177037		0.65	0.002	0.9	2.01	27	1510	1.5	<2	0.03	0.7	<1	54	23	0.86	10
V177038		0.61	0.001	1.2	0.40	22	230	<0.5	<2	0.02	<0.5	<1	93	14	0.53	<10
V177039		0.89	0.001	<0.5	7.22	5	1020	1.0	<2	1.02	<0.5	9	89	41	3.92	20
V177040		<0.02	0.001	<0.5	7.40	5	1040	1.1	2	1.03	<0.5	10	90	42	3.99	20
V177041		0.85	0.002	<0.5	6.99	11	90	<0.5	4	6.41	0.7	52	340	151	7.97	20
V177042		0.54	0.001	<0.5	6.98	5	90	<0.5	<2	6.89	0.9	39	102	176	8.14	20
V177043		0.70	0.008	1.7	7.40	18	770	1.3	5	4.37	0.6	57	100	580	7.81	20
V177044		0.84	0.002	<0.5	6.28	6	270	1.5	5	19.60	0.5	8	64	33	3.11	20
V176986		0.75	0.066	1.8	1.44	136	710	0.7	<2	0.10	2.1	<1	44	38	1.69	<10
V176987		0.50	0.002	<0.5	0.25	24	160	0.7	<2	0.10	<0.5	2	20	10	3.26	<10
V176988		0.78	0.004	<0.5	6.93	299	140	<0.5	3	6.31	0.9	59	472	97	7.64	20
V177115		0.79	<0.001	<0.5	6.27	<5	440	1.9	<2	0.78	<0.5	1	15	3	0.65	10
V177116		1.13	<0.001	<0.5	6.60	5	1510	3.3	2	5.01	0.5	22	91	13	5.08	20
V177117		0.60	<0.001	<0.5	0.31	<5	30	<0.5	3	0.06	1.0	<1	30	34	0.58	<10
V177118		1.16	0.003	<0.5	7.38	110	1380	3.8	<2	0.15	1.0	3	9	4	1.54	20
V177119		0.99	<0.001	<0.5	7.57	<5	620	10.7	<2	1.60	3.3	2	6	2	2.12	30
V177120		0.06	0.317	<0.5	7.18	185	340	1.0	3	5.60	0.9	39	186	114	7.79	20
V177121		0.49	0.001	<0.5	7.81	8	1470	1.1	2	1.46	<0.5	10	108	47	4.70	20
V177122		0.84	0.001	<0.5	7.21	<5	60	4.3	4	10.65	1.1	11	50	60	6.50	30
V177123		0.83	<0.001	<0.5	6.21	5	560	1.3	<2	0.47	<0.5	1	14	2	0.48	20

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

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Project: Yukon

CERTIFICATE OF ANALYSIS WH17156951

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
V177037		1.22	10	0.16	63	37	0.03	11	260	7	0.09	5	5	49	<20	0.08
V177038		0.23	10	0.04	67	5	0.01	3	50	4	0.03	30	1	6	<20	0.03
V177039		1.96	20	1.09	625	<1	1.40	34	960	12	0.03	<5	14	202	<20	0.41
V177040		2.02	20	1.11	640	1	1.44	36	980	12	0.03	<5	14	208	<20	0.42
V177041		0.82	<10	5.86	1185	<1	1.28	338	290	4	0.70	<5	26	116	<20	0.58
V177042		0.58	<10	3.80	1225	1	1.97	58	510	8	0.67	<5	43	117	<20	0.83
V177043		2.67	<10	3.54	669	1	1.18	115	540	12	2.84	<5	43	275	<20	0.81
V177044		1.62	40	0.79	180	2	0.77	36	280	18	1.29	<5	9	1295	<20	0.24
V176986		0.70	10	0.09	86	15	0.01	11	820	565	0.14	16	3	59	<20	0.07
V176987		0.07	<10	0.04	590	1	0.01	16	650	15	0.01	7	<1	5	<20	0.01
V176988		0.59	<10	5.05	1350	<1	1.88	351	410	4	0.16	<5	20	200	<20	0.61
V177115		3.00	<10	0.09	129	<1	2.83	1	360	34	0.01	<5	2	147	<20	0.03
V177116		4.49	80	2.65	1185	1	1.72	43	2420	18	0.01	<5	16	755	30	0.65
V177117		0.08	<10	0.02	60	1	0.16	1	20	7	0.01	<5	<1	6	<20	0.01
V177118		3.57	30	0.14	640	<1	3.18	1	340	18	<0.01	<5	3	110	<20	0.13
V177119		0.83	10	0.09	1285	<1	6.12	2	350	10	<0.01	<5	3	154	<20	0.16
V177120		0.79	20	3.69	1410	5	2.21	141	1610	3	0.26	<5	18	417	<20	1.01
V177121		2.09	20	1.42	844	2	2.02	18	530	12	0.28	<5	17	323	<20	0.50
V177122		0.07	30	1.22	3020	1	0.26	16	970	<2	0.28	<5	7	335	<20	0.36
V177123		4.78	10	0.06	64	<1	1.75	2	300	28	0.01	<5	1	194	<20	0.03

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

164

Project: Yukon

CERTIFICATE OF ANALYSIS WH17156951

Sample Description	Method Analyte Units LOR	ME-ICP61 Tl ppm 10	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2
V177037		<10	<10	638	<10	56
V177038		<10	<10	710	<10	19
V177039		<10	<10	145	<10	101
V177040		<10	<10	145	<10	103
V177041		<10	<10	199	<10	103
V177042		<10	<10	293	<10	96
V177043		<10	<10	316	<10	109
V177044		<10	<10	72	<10	72
V176986		<10	10	489	<10	131
V176987		<10	<10	35	<10	38
V176988		10	<10	200	<10	116
V177115		<10	<10	4	<10	15
V177116		<10	<10	157	<10	76
V177117		<10	<10	2	<10	126
V177118		<10	<10	12	<10	59
V177119		<10	<10	12	<10	138
V177120		<10	<10	150	<10	116
V177121		<10	<10	185	<10	117
V177122		<10	<10	54	<10	295
V177123		<10	<10	3	<10	6

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

Finalized Date: 4-SEP-2017
Account: POINGO

Project: Yukon

CERTIFICATE OF ANALYSIS WH17156951

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.

CRU-31	CRU-QC	LOG-21d	LOG-22
LOG-23	PUL-31	PUL-31d	PUL-QC
SPL-21	SPL-21d	WEI-21	

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-ICP21	ME-ICP61

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

166

CERTIFICATE WH17159708

Project: Yukon

P.O. No.: 17SKP-010

This report is for 24 Rock samples submitted to our lab in Whitehorse, YT, Canada on 31-JUL-2017.

The following have access to data associated with this certificate:

SCOTT DORION	ANDY RANDELL	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Ag-OG62	Ore Grade Ag - Four Acid	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: STRIKEPOINT GOLD
ATTN: ANDY RANDELL
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

167

Project: Yukon

CERTIFICATE OF ANALYSIS WH17159708

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
V176989		0.81	<0.001	<0.5	7.91	5	1370	1.3	<2	3.26	<0.5	13	23	3	4.11	20
V176990		0.55	0.049	0.6	7.69	17	2270	3.1	<2	2.30	<0.5	5	83	148	4.16	30
V176991		0.78	0.004	<0.5	7.98	26	870	2.1	<2	0.70	<0.5	14	76	21	4.26	20
V176992		0.80	<0.001	0.5	7.42	<5	1810	1.3	<2	3.35	1.0	13	70	57	2.53	20
V176993		0.54	0.053	<0.5	5.70	113	730	2.1	3	5.22	<0.5	7	95	105	3.28	20
V176994		0.67	<0.001	<0.5	7.88	6	960	1.1	<2	5.30	<0.5	22	156	348	3.59	20
V176995		0.70	0.004	1.5	7.86	40	70	0.6	3	10.65	1.8	25	177	680	7.22	20
V176996		0.50	0.012	<0.5	8.36	5	500	2.7	<2	6.27	<0.5	16	110	385	3.98	30
V176997		0.54	<0.001	<0.5	8.39	8	1300	1.1	<2	4.68	<0.5	19	40	18	5.88	20
V176998		0.59	0.013	10.7	6.99	7	2510	1.2	<2	1.62	3.3	6	31	6180	2.23	20
V176999		0.63	<0.001	<0.5	8.20	<5	1480	1.2	<2	4.04	<0.5	18	37	60	6.03	20
V176355		0.84	0.660	44.0	2.42	635	260	0.5	20	0.10	7.0	<1	23	129	2.07	10
V177124		0.77	1.390	34.2	0.47	157	40	<0.5	6	0.12	0.9	<1	28	21	1.64	<10
V177125		0.71	0.002	<0.5	7.29	7	2260	1.9	<2	0.17	<0.5	1	10	4	1.69	20
V177126		0.89	0.011	<0.5	8.71	9	1110	2.0	<2	0.77	<0.5	18	97	45	4.29	20
V177127		0.64	0.001	<0.5	7.73	<5	1410	1.3	<2	3.86	<0.5	13	74	75	2.36	20
V177128		0.79	0.001	<0.5	7.98	9	1430	1.4	<2	3.82	1.0	15	75	53	2.79	20
V177129		0.74	0.001	0.5	8.10	<5	970	1.3	<2	5.01	0.9	22	144	106	3.71	20
V177130		1.14	0.002	0.6	7.62	8	1290	1.2	<2	4.49	<0.5	16	108	241	2.90	20
V177131		0.92	0.001	<0.5	8.50	<5	70	0.5	<2	9.70	0.5	47	341	173	8.00	20
V177132		0.94	0.006	<0.5	8.53	<5	640	2.4	<2	7.17	<0.5	16	109	254	4.56	30
V177133		0.85	0.057	0.6	8.63	438	1500	2.4	<2	5.63	<0.5	14	105	727	3.55	30
V177045		0.68	2.07	>100	0.07	66	10	<0.5	183	0.02	<0.5	<1	36	124	1.42	<10
V177046		0.76	0.003	0.8	7.72	<5	1600	1.7	<2	4.51	<0.5	20	105	23	6.00	20

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

168

Project: Yukon

CERTIFICATE OF ANALYSIS WH17159708

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
V176989		2.28	20	1.45	900	<1	2.94	10	1360	13	0.03	<5	9	591	<20	0.44
V176990		4.68	40	1.11	215	3	1.20	31	760	36	1.27	<5	14	247	<20	0.41
V176991		4.72	40	1.24	606	<1	1.06	36	520	23	0.54	<5	13	217	20	0.53
V176992		3.38	30	1.67	236	1	2.60	26	970	17	0.47	<5	11	718	<20	0.32
V176993		3.13	20	1.88	633	<1	0.61	77	700	41	0.59	<5	12	214	<20	0.31
V176994		2.11	20	2.76	214	<1	2.44	60	1170	9	1.19	<5	16	649	<20	0.44
V176995		0.35	10	3.63	819	<1	1.05	94	490	18	2.31	<5	35	378	<20	0.98
V176996		2.64	30	1.29	370	<1	0.65	56	470	18	0.88	<5	12	328	<20	0.47
V176997		1.91	20	2.26	1085	1	2.08	5	1660	17	0.51	<5	16	690	<20	0.82
V176998		5.44	30	1.01	306	1	1.10	11	870	81	0.04	<5	8	473	<20	0.23
V176999		2.45	20	2.22	1155	1	2.70	5	1750	12	0.19	<5	17	929	<20	0.84
V176355		1.04	10	0.14	223	<1	0.04	2	270	768	0.01	59	1	15	<20	0.06
V177124		0.17	<10	0.09	75	10	0.06	1	110	640	0.04	5	1	19	<20	0.02
V177125		4.49	10	0.09	228	<1	2.48	<1	140	26	<0.01	<5	5	142	20	0.10
V177126		4.48	50	1.40	525	1	1.42	42	470	30	0.40	<5	15	185	20	0.61
V177127		3.00	30	1.72	191	<1	2.58	21	1020	14	0.38	<5	11	766	<20	0.32
V177128		2.96	30	1.75	195	1	2.70	35	1020	10	0.80	<5	11	782	<20	0.33
V177129		1.94	30	2.80	323	1	3.08	68	1260	13	0.66	<5	16	721	<20	0.45
V177130		2.94	20	2.15	277	2	2.68	49	1120	13	0.77	<5	13	786	<20	0.38
V177131		0.41	10	5.40	1145	<1	0.88	205	380	7	0.70	<5	36	242	<20	0.67
V177132		1.79	30	1.29	505	<1	1.62	58	540	17	1.01	<5	13	736	<20	0.53
V177133		5.79	30	1.40	204	19	0.93	40	600	19	1.10	<5	13	614	<20	0.49
V177045		0.02	<10	0.01	55	3	0.01	2	10	6250	0.18	<5	<1	60	<20	<0.01
V177046		1.69	40	2.74	916	2	1.86	41	2600	35	0.07	<5	16	571	<20	0.86

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

169

Project: Yukon

CERTIFICATE OF ANALYSIS WH17159708

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Ag-OG62
	Analyte	Tl	U	V	W	Zn	Ag
	Units	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2	1
V176989		<10	<10	112	<10	99	
V176990		10	<10	137	<10	130	
V176991		<10	<10	93	<10	82	
V176992		<10	<10	102	<10	56	
V176993		<10	<10	74	<10	92	
V176994		<10	<10	144	<10	37	
V176995		<10	<10	232	<10	217	
V176996		<10	<10	94	<10	63	
V176997		<10	<10	121	<10	124	
V176998		<10	<10	77	10	369	
V176999		<10	<10	126	<10	126	
V176355		<10	<10	80	<10	692	
V177124		<10	<10	9	<10	66	
V177125		10	<10	6	<10	58	
V177126		<10	<10	106	<10	73	
V177127		10	<10	102	<10	42	
V177128		<10	<10	104	<10	137	
V177129		<10	<10	144	<10	85	
V177130		10	<10	121	<10	35	
V177131		<10	<10	210	<10	102	
V177132		<10	<10	102	<10	62	
V177133		<10	<10	105	10	39	
V177045		<10	<10	1	<10	12	333
V177046		<10	<10	122	<10	128	

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VANCOUVER BC V6C 3N6

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Project: Yukon

CERTIFICATE OF ANALYSIS WH17159708

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.

Applies to Method:				
	CRU-31	CRU-QC	LOG-22	PUL-31
	PUL-QC	SPL-21	WEI-21	

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:				
	Ag-OG62	Au-ICP21	ME-ICP61	ME-OG62

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

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CERTIFICATE WH17146678

Project: Yukon

This report is for 42 Rock samples submitted to our lab in Whitehorse, YT, Canada on 17-JUL-2017.

The following have access to data associated with this certificate:

SCOTT DORION	ANDY RANDELL	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Cu-OG62	Ore Grade Cu - Four Acid	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: STRIKEPOINT GOLD
ATTN: ANDY RANDELL
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

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Project: Yukon

CERTIFICATE OF ANALYSIS WH17146678

Sample Description	Method	WEI-21	Au-ICP21	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
V176332		0.62	<0.001		<0.5	7.64	7	2340	1.4	<2	2.42	<0.5	12	5	10	5.26
V176333		0.91	<0.001		<0.5	8.85	10	130	1.8	<2	6.84	<0.5	45	327	111	6.57
V176334		0.85	0.010		<0.5	0.15	<5	20	<0.5	<2	36.2	<0.5	<1	8	27	0.27
V176335		0.77	0.907		48.4	5.53	76	600	1.1	11	3.20	3.3	10	94	>10000	8.04
V176336		0.91	0.271		14.4	5.92	49	1420	1.9	<2	4.06	1.4	6	56	2190	4.82
V176337		0.68	0.026		0.9	8.51	<5	720	1.9	2	7.56	<0.5	12	105	701	3.32
V176338		0.89	0.019		<0.5	6.39	28	110	2.2	<2	8.57	<0.5	29	327	325	7.02
V176339		1.28	7.93		1.2	0.08	31	<10	<0.5	29	13.40	0.6	2	3	2300	5.13
V176340		<0.02	8.07		1.2	0.08	34	<10	<0.5	25	13.15	0.6	2	4	2300	5.26
V176341		1.57	0.218		<0.5	0.06	14	<10	<0.5	<2	21.1	<0.5	<1	5	96	0.67
V176342		1.13	0.015		<0.5	9.59	18	130	1.9	2	11.85	<0.5	1	8	281	1.46
V176343		0.83	0.002		<0.5	5.59	<5	1710	1.6	2	1.19	<0.5	8	81	35	2.83
V176344		1.05	0.001		<0.5	8.21	<5	900	0.8	2	6.22	<0.5	29	100	15	6.54
V176345		0.73	0.001		<0.5	7.06	5	880	2.0	<2	5.15	<0.5	19	100	306	4.53
V176346		0.96	0.029		<0.5	5.66	281	200	1.3	2	11.65	1.3	30	92	90	12.85
V176347		0.73	<0.001		<0.5	5.78	<5	3410	2.0	3	11.05	<0.5	9	39	61	3.41
V176348		0.78	0.255		<0.5	2.14	852	500	0.6	<2	0.06	<0.5	2	39	5	1.22
V176349		0.91	0.003		<0.5	7.66	6	1610	2.6	<2	2.06	<0.5	6	9	18	3.86
V176350		1.02	<0.001		<0.5	7.86	7	810	0.7	<2	6.45	<0.5	28	113	13	6.28
V177170		0.98	0.002		<0.5	5.96	7	1010	4.7	<2	5.72	<0.5	29	254	89	5.41
V177171		0.72	0.001		<0.5	7.37	82	600	1.6	2	9.78	1.4	19	195	71	4.25
V177172		1.01	0.027		1.5	8.04	9	790	2.0	3	1.14	<0.5	8	90	433	4.73
V177173		1.06	<0.001		<0.5	7.86	11	940	1.3	<2	5.08	<0.5	29	215	33	6.16
V177174		0.69	0.124		2.6	3.92	21	170	0.7	9	4.53	0.6	144	46	1800	22.8
V177175		1.01	0.008		<0.5	5.60	19	1730	1.7	<2	0.48	<0.5	4	71	72	2.95
V177176		0.94	0.034		<0.5	7.96	217	1330	2.5	4	1.91	1.9	12	74	210	3.55
V177177		0.98	0.077		1.1	8.41	13	990	3.2	3	6.63	<0.5	11	93	604	3.91
V177178		1.44	>10.0	48.0	23.0	1.04	32	100	0.6	408	1.04	1.1	10	8	4590	23.4
V177179		0.77	0.131		<0.5	8.96	8	730	2.3	5	0.76	<0.5	13	95	126	4.76
V177180		0.08	0.338		<0.5	7.11	196	330	1.1	2	5.49	<0.5	38	188	110	7.68
V177181		0.99	0.034		0.5	7.22	5	180	1.8	2	8.99	<0.5	38	57	162	9.47
V177182		1.08	0.116		<0.5	2.00	12	270	1.9	10	1.96	0.7	36	16	12	>50
V177183		0.63	0.003		<0.5	7.66	8	2620	2.4	3	2.01	0.6	5	5	15	5.01
V177184		0.93	0.001		<0.5	0.84	13	930	0.7	<2	0.04	<0.5	<1	75	14	0.95
V177185		0.88	0.004		1.2	1.68	28	1610	0.9	<2	0.24	<0.5	2	70	55	2.54
V177186		1.41	<0.001		<0.5	7.90	7	1040	1.6	<2	4.25	<0.5	19	24	11	8.30
V177187		0.59	0.050		0.5	6.71	1505	50	1.2	2	7.98	0.6	40	534	47	7.28
V177188		0.93	0.005		0.6	8.69	16	130	1.3	<2	7.03	0.5	44	76	209	9.48
V177091		1.71	>10.0	36.3	17.1	2.22	27	150	1.1	247	1.98	3.4	8	8	7250	16.40
V177092		1.54	0.705		<0.5	4.75	174	340	1.1	5	8.41	0.9	36	86	22	23.0

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

173

Project: Yukon

CERTIFICATE OF ANALYSIS WH17146678

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
V176332		20	2.47	20	1.20	954	2	2.56	2	1960	14	0.89	<5	12	590	<20
V176333		20	0.40	10	2.95	1190	<1	2.77	181	1000	18	0.23	<5	31	364	<20
V176334		<10	0.11	<10	0.74	518	<1	0.02	<1	70	<2	0.03	<5	1	320	<20
V176335		20	2.66	40	0.89	281	1	0.77	11	730	27	2.99	<5	10	386	<20
V176336		10	4.25	20	1.57	417	<1	0.88	11	1470	27	0.19	<5	14	386	<20
V176337		30	2.99	30	0.66	230	1	0.73	37	720	9	0.85	<5	10	982	<20
V176338		20	0.72	30	5.40	721	<1	0.94	149	1340	5	0.57	<5	25	301	<20
V176339		10	0.04	<10	11.10	224	<1	0.01	1	150	8	2.97	<5	<1	9	<20
V176340		10	0.03	<10	11.30	231	<1	0.01	1	150	8	2.97	<5	<1	8	<20
V176341		<10	0.04	<10	12.45	485	<1	0.01	<1	50	3	0.08	<5	<1	113	<20
V176342		50	0.48	<10	1.14	249	<1	0.34	1	<10	9	0.42	<5	<1	995	<20
V176343		10	2.77	30	0.96	388	1	0.35	37	890	24	0.51	<5	11	129	<20
V176344		20	1.34	10	3.35	1195	<1	1.18	5	1240	2	0.10	<5	25	478	<20
V176345		20	2.32	40	1.40	437	<1	1.25	47	800	10	1.11	<5	13	493	<20
V176346		10	0.64	10	1.43	3590	<1	0.57	50	640	17	0.67	<5	11	670	<20
V176347		10	3.16	30	4.58	456	2	0.34	18	380	3	0.83	<5	9	296	<20
V176348		10	0.92	10	0.09	61	<1	0.04	6	60	3	0.02	58	3	16	<20
V176349		20	2.94	30	0.71	654	2	2.87	1	1240	10	0.11	<5	9	547	<20
V176350		20	1.51	10	3.24	1080	<1	1.59	7	1120	<2	0.17	<5	24	493	<20
V177170		10	3.49	30	4.39	981	<1	1.57	67	3290	<2	0.46	<5	28	231	<20
V177171		20	2.26	40	3.09	942	<1	1.26	135	840	21	0.02	<5	17	796	20
V177172		20	3.87	40	1.39	729	<1	1.47	18	520	14	0.18	<5	17	184	<20
V177173		20	1.59	20	3.97	1085	1	2.36	100	1970	4	0.13	<5	19	781	<20
V177174		10	1.91	20	0.72	454	1	0.16	284	410	15	>10.0	<5	6	277	<20
V177175		10	2.63	30	0.74	333	1	0.65	13	750	8	0.09	<5	10	131	<20
V177176		20	4.58	40	1.04	153	<1	1.35	29	1060	14	0.87	<5	15	235	20
V177177		20	2.88	30	1.63	246	<1	1.58	38	460	14	1.47	<5	13	657	<20
V177178		<10	0.54	<10	0.29	56	<1	0.22	8	30	21	>10.0	10	<1	104	<20
V177179		20	4.43	50	1.12	343	<1	0.96	21	590	15	0.36	<5	17	173	20
V177180		20	0.76	20	3.61	1355	5	2.15	134	1620	3	0.26	<5	18	416	<20
V177181		20	0.85	30	3.19	1305	1	1.20	64	2780	4	1.41	<5	29	700	<20
V177182		10	0.40	10	0.52	6330	<1	0.22	17	530	12	0.05	6	2	54	<20
V177183		20	3.16	30	0.62	783	2	2.60	1	1170	12	0.23	<5	9	625	<20
V177184		<10	0.50	10	0.14	64	32	0.01	9	400	2	0.07	<5	2	37	<20
V177185		10	0.90	20	0.30	143	13	0.02	6	2540	22	0.45	6	3	35	<20
V177186		20	1.69	30	1.73	1530	2	2.69	<1	3610	4	1.32	<5	21	610	<20
V177187		20	1.16	<10	7.02	3950	1	0.44	369	360	6	0.30	34	26	168	<20
V177188		20	0.73	20	2.40	1565	1	2.52	63	1810	12	0.81	<5	34	328	<20
V177091		10	1.23	<10	0.40	164	1	0.48	7	80	21	>10.0	6	<1	170	<20
V177092		20	0.72	60	1.45	5610	<1	0.48	49	730	17	0.19	<5	9	435	<20

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

174

Project: Yukon

CERTIFICATE OF ANALYSIS WH17146678

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	0.001
V176332		0.75	<10	<10	83	<10	113	
V176333		0.62	<10	<10	205	<10	99	
V176334		0.01	<10	<10	9	<10	5	
V176335		0.48	<10	<10	75	60	293	1.230
V176336		0.42	<10	<10	101	10	168	
V176337		0.57	<10	<10	119	870	37	
V176338		1.36	<10	<10	225	<10	125	
V176339		<0.01	<10	10	14	<10	54	
V176340		0.01	<10	10	15	<10	55	
V176341		<0.01	<10	10	23	<10	16	
V176342		0.01	<10	<10	6	<10	188	
V176343		0.31	<10	<10	145	10	41	
V176344		0.79	<10	<10	175	<10	111	
V176345		0.57	10	<10	101	440	63	
V176346		0.51	<10	<10	82	<10	355	
V176347		0.43	10	<10	59	<10	93	
V176348		0.11	<10	<10	50	<10	27	
V176349		0.45	<10	<10	96	<10	123	
V176350		0.75	<10	<10	174	<10	100	
V177170		0.42	<10	<10	216	<10	70	
V177171		0.76	<10	<10	123	10	208	
V177172		0.62	<10	<10	120	10	72	
V177173		0.80	<10	<10	171	<10	115	
V177174		0.22	<10	<10	41	<10	103	
V177175		0.30	<10	<10	125	<10	38	
V177176		0.62	<10	<10	100	<10	242	
V177177		0.51	<10	<10	89	<10	66	
V177178		0.01	<10	<10	6	<10	120	
V177179		0.67	<10	<10	111	<10	42	
V177180		0.98	<10	<10	150	<10	113	
V177181		2.97	<10	<10	341	<10	118	
V177182		0.07	<10	<10	15	<10	594	
V177183		0.45	<10	<10	79	<10	150	
V177184		0.06	<10	10	1565	<10	33	
V177185		0.11	<10	10	304	<10	26	
V177186		1.14	<10	<10	155	<10	143	
V177187		0.57	<10	<10	181	<10	260	
V177188		1.74	<10	<10	317	<10	111	
V177091		0.02	<10	<10	4	<10	287	
V177092		0.40	<10	<10	68	<10	400	

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

Project: Yukon

CERTIFICATE OF ANALYSIS WH17146678

Sample Description	Method	WEI-21	Au-ICP21	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
V177093		1.65	0.020		<0.5	4.55	<5	2140	1.7	<2	0.38	<0.5	7	62	18	3.04
V177094		1.05	0.001		<0.5	7.09	12	1300	1.2	<2	4.60	0.5	41	148	34	7.79

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

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Project: Yukon

CERTIFICATE OF ANALYSIS WH17146678

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
V177093		10	2.08	20	0.70	1040	5	0.72	23	640	12	0.03	<5	9	101	<20
V177094		20	1.25	10	3.44	1330	<1	2.35	83	1460	7	0.01	<5	39	193	<20

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

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Project: Yukon

CERTIFICATE OF ANALYSIS WH17146678

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	0.001
V177093		0.27	<10	<10	125	<10	77	
V177094		1.46	<10	<10	307	<10	96	

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

Project: Yukon

CERTIFICATE OF ANALYSIS WH17146678

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.

Applies to Method:				
	CRU-31	CRU-QC	LOG-21d	LOG-22
	PUL-31	PUL-31d	PUL-QC	SPL-21
	SPL-21d	WEI-21		

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:				
	Au-GRA21	Au-ICP21	Cu-OG62	ME-ICP61
	ME-OG62			

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

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CERTIFICATE WH17146678

Project: Yukon

This report is for 42 Rock samples submitted to our lab in Whitehorse, YT, Canada on 17-JUL-2017.

The following have access to data associated with this certificate:

SCOTT DORION	ANDY RANDELL	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
LOG-21d	Sample logging - ClientBarCode Dup
SPL-21d	Split sample - duplicate
PUL-31d	Pulverize Split - duplicate
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Cu-OG62	Ore Grade Cu - Four Acid	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: STRIKEPOINT GOLD
ATTN: ANDY RANDELL
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

180

Project: Yukon

CERTIFICATE OF ANALYSIS WH17146678

Sample Description	Method	WEI-21	Au-ICP21	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
V176332		0.62	<0.001		<0.5	7.64	7	2340	1.4	<2	2.42	<0.5	12	5	10	5.26
V176333		0.91	<0.001		<0.5	8.85	10	130	1.8	<2	6.84	<0.5	45	327	111	6.57
V176334		0.85	0.010		<0.5	0.15	<5	20	<0.5	<2	36.2	<0.5	<1	8	27	0.27
V176335		0.77	0.907		48.4	5.53	76	600	1.1	11	3.20	3.3	10	94	>10000	8.04
V176336		0.91	0.271		14.4	5.92	49	1420	1.9	<2	4.06	1.4	6	56	2190	4.82
V176337		0.68	0.026		0.9	8.51	<5	720	1.9	2	7.56	<0.5	12	105	701	3.32
V176338		0.89	0.019		<0.5	6.39	28	110	2.2	<2	8.57	<0.5	29	327	325	7.02
V176339		1.28	7.93		1.2	0.08	31	<10	<0.5	29	13.40	0.6	2	3	2300	5.13
V176340		<0.02	8.07		1.2	0.08	34	<10	<0.5	25	13.15	0.6	2	4	2300	5.26
V176341		1.57	0.218		<0.5	0.06	14	<10	<0.5	<2	21.1	<0.5	<1	5	96	0.67
V176342		1.13	0.015		<0.5	9.59	18	130	1.9	2	11.85	<0.5	1	8	281	1.46
V176343		0.83	0.002		<0.5	5.59	<5	1710	1.6	2	1.19	<0.5	8	81	35	2.83
V176344		1.05	0.001		<0.5	8.21	<5	900	0.8	2	6.22	<0.5	29	100	15	6.54
V176345		0.73	0.001		<0.5	7.06	5	880	2.0	<2	5.15	<0.5	19	100	306	4.53
V176346		0.96	0.029		<0.5	5.66	281	200	1.3	2	11.65	1.3	30	92	90	12.85
V176347		0.73	<0.001		<0.5	5.78	<5	3410	2.0	3	11.05	<0.5	9	39	61	3.41
V176348		0.78	0.255		<0.5	2.14	852	500	0.6	<2	0.06	<0.5	2	39	5	1.22
V176349		0.91	0.003		<0.5	7.66	6	1610	2.6	<2	2.06	<0.5	6	9	18	3.86
V176350		1.02	<0.001		<0.5	7.86	7	810	0.7	<2	6.45	<0.5	28	113	13	6.28
V177170		0.98	0.002		<0.5	5.96	7	1010	4.7	<2	5.72	<0.5	29	254	89	5.41
V177171		0.72	0.001		<0.5	7.37	82	600	1.6	2	9.78	1.4	19	195	71	4.25
V177172		1.01	0.027		1.5	8.04	9	790	2.0	3	1.14	<0.5	8	90	433	4.73
V177173		1.06	<0.001		<0.5	7.86	11	940	1.3	<2	5.08	<0.5	29	215	33	6.16
V177174		0.69	0.124		2.6	3.92	21	170	0.7	9	4.53	0.6	144	46	1800	22.8
V177175		1.01	0.008		<0.5	5.60	19	1730	1.7	<2	0.48	<0.5	4	71	72	2.95
V177176		0.94	0.034		<0.5	7.96	217	1330	2.5	4	1.91	1.9	12	74	210	3.55
V177177		0.98	0.077		1.1	8.41	13	990	3.2	3	6.63	<0.5	11	93	604	3.91
V177178		1.44	>10.0	48.0	23.0	1.04	32	100	0.6	408	1.04	1.1	10	8	4590	23.4
V177179		0.77	0.131		<0.5	8.96	8	730	2.3	5	0.76	<0.5	13	95	126	4.76
V177180		0.08	0.338		<0.5	7.11	196	330	1.1	2	5.49	<0.5	38	188	110	7.68
V177181		0.99	0.034		0.5	7.22	5	180	1.8	2	8.99	<0.5	38	57	162	9.47
V177182		1.08	0.116		<0.5	2.00	12	270	1.9	10	1.96	0.7	36	16	12	>50
V177183		0.63	0.003		<0.5	7.66	8	2620	2.4	3	2.01	0.6	5	5	15	5.01
V177184		0.93	0.001		<0.5	0.84	13	930	0.7	<2	0.04	<0.5	<1	75	14	0.95
V177185		0.88	0.004		1.2	1.68	28	1610	0.9	<2	0.24	<0.5	2	70	55	2.54
V177186		1.41	<0.001		<0.5	7.90	7	1040	1.6	<2	4.25	<0.5	19	24	11	8.30
V177187		0.59	0.050		0.5	6.71	1505	50	1.2	2	7.98	0.6	40	534	47	7.28
V177188		0.93	0.005		0.6	8.69	16	130	1.3	<2	7.03	0.5	44	76	209	9.48
V177091		1.71	>10.0	36.3	17.1	2.22	27	150	1.1	247	1.98	3.4	8	8	7250	16.40
V177092		1.54	0.705		<0.5	4.75	174	340	1.1	5	8.41	0.9	36	86	22	23.0

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

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Project: Yukon

CERTIFICATE OF ANALYSIS WH17146678

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
V176332		20	2.47	20	1.20	954	2	2.56	2	1960	14	0.89	<5	12	590	<20
V176333		20	0.40	10	2.95	1190	<1	2.77	181	1000	18	0.23	<5	31	364	<20
V176334		<10	0.11	<10	0.74	518	<1	0.02	<1	70	<2	0.03	<5	1	320	<20
V176335		20	2.66	40	0.89	281	1	0.77	11	730	27	2.99	<5	10	386	<20
V176336		10	4.25	20	1.57	417	<1	0.88	11	1470	27	0.19	<5	14	386	<20
V176337		30	2.99	30	0.66	230	1	0.73	37	720	9	0.85	<5	10	982	<20
V176338		20	0.72	30	5.40	721	<1	0.94	149	1340	5	0.57	<5	25	301	<20
V176339		10	0.04	<10	11.10	224	<1	0.01	1	150	8	2.97	<5	<1	9	<20
V176340		10	0.03	<10	11.30	231	<1	0.01	1	150	8	2.97	<5	<1	8	<20
V176341		<10	0.04	<10	12.45	485	<1	0.01	<1	50	3	0.08	<5	<1	113	<20
V176342		50	0.48	<10	1.14	249	<1	0.34	1	<10	9	0.42	<5	<1	995	<20
V176343		10	2.77	30	0.96	388	1	0.35	37	890	24	0.51	<5	11	129	<20
V176344		20	1.34	10	3.35	1195	<1	1.18	5	1240	2	0.10	<5	25	478	<20
V176345		20	2.32	40	1.40	437	<1	1.25	47	800	10	1.11	<5	13	493	<20
V176346		10	0.64	10	1.43	3590	<1	0.57	50	640	17	0.67	<5	11	670	<20
V176347		10	3.16	30	4.58	456	2	0.34	18	380	3	0.83	<5	9	296	<20
V176348		10	0.92	10	0.09	61	<1	0.04	6	60	3	0.02	58	3	16	<20
V176349		20	2.94	30	0.71	654	2	2.87	1	1240	10	0.11	<5	9	547	<20
V176350		20	1.51	10	3.24	1080	<1	1.59	7	1120	<2	0.17	<5	24	493	<20
V177170		10	3.49	30	4.39	981	<1	1.57	67	3290	<2	0.46	<5	28	231	<20
V177171		20	2.26	40	3.09	942	<1	1.26	135	840	21	0.02	<5	17	796	20
V177172		20	3.87	40	1.39	729	<1	1.47	18	520	14	0.18	<5	17	184	<20
V177173		20	1.59	20	3.97	1085	1	2.36	100	1970	4	0.13	<5	19	781	<20
V177174		10	1.91	20	0.72	454	1	0.16	284	410	15	>10.0	<5	6	277	<20
V177175		10	2.63	30	0.74	333	1	0.65	13	750	8	0.09	<5	10	131	<20
V177176		20	4.58	40	1.04	153	<1	1.35	29	1060	14	0.87	<5	15	235	20
V177177		20	2.88	30	1.63	246	<1	1.58	38	460	14	1.47	<5	13	657	<20
V177178		<10	0.54	<10	0.29	56	<1	0.22	8	30	21	>10.0	10	<1	104	<20
V177179		20	4.43	50	1.12	343	<1	0.96	21	590	15	0.36	<5	17	173	20
V177180		20	0.76	20	3.61	1355	5	2.15	134	1620	3	0.26	<5	18	416	<20
V177181		20	0.85	30	3.19	1305	1	1.20	64	2780	4	1.41	<5	29	700	<20
V177182		10	0.40	10	0.52	6330	<1	0.22	17	530	12	0.05	6	2	54	<20
V177183		20	3.16	30	0.62	783	2	2.60	1	1170	12	0.23	<5	9	625	<20
V177184		<10	0.50	10	0.14	64	32	0.01	9	400	2	0.07	<5	2	37	<20
V177185		10	0.90	20	0.30	143	13	0.02	6	2540	22	0.45	6	3	35	<20
V177186		20	1.69	30	1.73	1530	2	2.69	<1	3610	4	1.32	<5	21	610	<20
V177187		20	1.16	<10	7.02	3950	1	0.44	369	360	6	0.30	34	26	168	<20
V177188		20	0.73	20	2.40	1565	1	2.52	63	1810	12	0.81	<5	34	328	<20
V177091		10	1.23	<10	0.40	164	1	0.48	7	80	21	>10.0	6	<1	170	<20
V177092		20	0.72	60	1.45	5610	<1	0.48	49	730	17	0.19	<5	9	435	<20

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

182

Project: Yukon

CERTIFICATE OF ANALYSIS WH17146678

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	0.001
V176332		0.75	<10	<10	83	<10	113	
V176333		0.62	<10	<10	205	<10	99	
V176334		0.01	<10	<10	9	<10	5	
V176335		0.48	<10	<10	75	60	293	1.230
V176336		0.42	<10	<10	101	10	168	
V176337		0.57	<10	<10	119	870	37	
V176338		1.36	<10	<10	225	<10	125	
V176339		<0.01	<10	10	14	<10	54	
V176340		0.01	<10	10	15	<10	55	
V176341		<0.01	<10	10	23	<10	16	
V176342		0.01	<10	<10	6	<10	188	
V176343		0.31	<10	<10	145	10	41	
V176344		0.79	<10	<10	175	<10	111	
V176345		0.57	10	<10	101	440	63	
V176346		0.51	<10	<10	82	<10	355	
V176347		0.43	10	<10	59	<10	93	
V176348		0.11	<10	<10	50	<10	27	
V176349		0.45	<10	<10	96	<10	123	
V176350		0.75	<10	<10	174	<10	100	
V177170		0.42	<10	<10	216	<10	70	
V177171		0.76	<10	<10	123	10	208	
V177172		0.62	<10	<10	120	10	72	
V177173		0.80	<10	<10	171	<10	115	
V177174		0.22	<10	<10	41	<10	103	
V177175		0.30	<10	<10	125	<10	38	
V177176		0.62	<10	<10	100	<10	242	
V177177		0.51	<10	<10	89	<10	66	
V177178		0.01	<10	<10	6	<10	120	
V177179		0.67	<10	<10	111	<10	42	
V177180		0.98	<10	<10	150	<10	113	
V177181		2.97	<10	<10	341	<10	118	
V177182		0.07	<10	<10	15	<10	594	
V177183		0.45	<10	<10	79	<10	150	
V177184		0.06	<10	10	1565	<10	33	
V177185		0.11	<10	10	304	<10	26	
V177186		1.14	<10	<10	155	<10	143	
V177187		0.57	<10	<10	181	<10	260	
V177188		1.74	<10	<10	317	<10	111	
V177091		0.02	<10	<10	4	<10	287	
V177092		0.40	<10	<10	68	<10	400	

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

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Project: Yukon

CERTIFICATE OF ANALYSIS WH17146678

Sample Description	Method	WEI-21	Au-ICP21	Au-GRA21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.001	0.05	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01
V177093		1.65	0.020		<0.5	4.55	<5	2140	1.7	<2	0.38	<0.5	7	62	18	3.04
V177094		1.05	0.001		<0.5	7.09	12	1300	1.2	<2	4.60	0.5	41	148	34	7.79

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
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Project: Yukon

CERTIFICATE OF ANALYSIS WH17146678

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Ga	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	10	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20
V177093		10	2.08	20	0.70	1040	5	0.72	23	640	12	0.03	<5	9	101	<20
V177094		20	1.25	10	3.44	1330	<1	2.35	83	1460	7	0.01	<5	39	193	<20

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

Project: Yukon

CERTIFICATE OF ANALYSIS WH17146678

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-OG62
	Analyte	Ti	Tl	U	V	W	Zn	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	0.001
V177093		0.27	<10	<10	125	<10	77	
V177094		1.46	<10	<10	307	<10	96	

***** See Appendix Page for comments regarding this certificate *****

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837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

Project: Yukon

CERTIFICATE OF ANALYSIS WH17146678

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.

Applies to Method:				
	CRU-31	CRU-QC	LOG-21d	LOG-22
	PUL-31	PUL-31d	PUL-QC	SPL-21
	SPL-21d	WEI-21		

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:				
	Au-GRA21	Au-ICP21	Cu-OG62	ME-ICP61
	ME-OG62			

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

187

CERTIFICATE WH17171142

Project: Yukon

This report is for 79 Rock samples submitted to our lab in Whitehorse, YT, Canada on 15-AUG-2017.

The following have access to data associated with this certificate:

SCOTT DORION	ANDY RANDELL	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
As-OG62	Ore Grade As - Four Acid	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: STRIKEPOINT GOLD
ATTN: ANDY RANDELL
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

Project: Yukon

CERTIFICATE OF ANALYSIS WH17171142

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
V177000		0.40	0.001	<0.5	0.07	<5	20	<0.5	<2	32.7	<0.5	<1	2	1	0.09	<10
V176451		1.04	<0.001	<0.5	7.07	23	680	1.1	<2	1.25	<0.5	11	103	25	3.76	10
V176452		0.25	0.016	<0.5	6.79	28	470	0.9	<2	1.26	<0.5	2	109	21	2.34	10
V176453		0.52	0.011	<0.5	8.43	1390	850	1.4	2	0.90	<0.5	8	108	41	4.05	20
V176454		0.64	0.005	<0.5	8.09	12	1820	1.4	<2	5.39	<0.5	16	130	85	5.68	20
V176455		0.55	<0.001	<0.5	8.03	10	1150	1.6	4	3.79	<0.5	21	43	13	5.87	20
V176456		0.76	0.001	<0.5	2.04	6	310	0.5	<2	0.42	<0.5	10	37	45	1.71	10
V176457		0.70	0.014	<0.5	6.08	103	230	1.7	4	1.19	<0.5	3	67	24	3.16	10
V176458		0.65	<0.001	<0.5	8.40	<5	530	1.0	2	5.33	<0.5	17	54	70	5.41	20
V176459		1.14	<0.001	<0.5	6.56	<5	600	1.4	<2	1.26	<0.5	9	73	15	3.33	10
V176460		0.61	0.001	<0.5	0.07	<5	20	<0.5	<2	33.5	<0.5	<1	3	1	0.10	<10
V176461		0.64	<0.001	<0.5	0.24	10	30	<0.5	<2	0.13	<0.5	<1	15	1	0.25	<10
V176462		0.71	0.035	<0.5	10.80	87	1130	1.7	<2	1.04	<0.5	8	133	20	5.46	30
V176463		0.43	<0.001	<0.5	7.88	19	710	1.3	<2	1.89	<0.5	8	105	53	4.76	20
V176464		0.58	0.002	<0.5	8.35	<5	1000	1.3	<2	0.94	<0.5	15	109	44	5.08	20
V176465		1.07	<0.001	<0.5	1.16	8	210	<0.5	<2	0.10	<0.5	1	21	5	0.43	<10
V176466		0.65	<0.001	<0.5	8.08	6	280	1.2	<2	9.90	<0.5	19	67	116	6.00	20
V176467		0.73	<0.001	<0.5	11.55	17	800	13.7	3	0.18	<0.5	10	14	6	5.26	30
V176468		0.89	0.039	<0.5	7.45	279	1110	1.0	4	5.04	<0.5	21	293	62	5.82	20
V177199		0.89	0.017	<0.5	11.45	36	570	0.5	<2	0.20	<0.5	4	84	12	2.75	20
V177200		0.89	0.001	<0.5	0.10	<5	20	<0.5	<2	33.7	<0.5	<1	3	1	0.11	<10
V176801		0.98	0.006	<0.5	4.94	25	550	0.6	<2	0.63	<0.5	8	85	19	2.90	10
V176802		1.11	<0.001	<0.5	6.49	<5	520	1.0	<2	1.67	<0.5	10	101	36	3.24	10
V176803		0.78	<0.001	<0.5	6.95	7	980	1.1	<2	1.59	<0.5	7	96	30	3.80	20
V176804		1.06	0.009	<0.5	8.21	29	960	1.4	<2	1.02	<0.5	15	129	49	5.23	20
V176805		0.76	<0.001	<0.5	7.03	<5	680	0.9	2	1.48	<0.5	11	99	28	4.49	10
V176806		0.76	<0.001	<0.5	7.53	8	880	1.1	<2	0.81	<0.5	11	88	53	4.06	20
V176807		1.12	0.002	<0.5	7.82	10	810	1.3	<2	0.88	<0.5	14	108	29	4.70	20
V176808		1.21	<0.001	<0.5	7.15	<5	980	1.1	<2	1.65	<0.5	11	84	18	4.61	20
V176809		0.75	<0.001	<0.5	0.13	7	10	<0.5	<2	0.02	<0.5	1	15	4	0.40	<10
V176810		0.92	<0.001	<0.5	0.60	21	70	<0.5	<2	0.04	<0.5	1	32	10	0.77	<10
V176811		0.67	<0.001	<0.5	7.95	<5	400	2.4	2	2.30	<0.5	5	58	17	2.15	10
V176812		1.03	<0.001	<0.5	8.41	28	600	2.2	<2	2.10	<0.5	8	89	29	4.04	20
V176813		0.74	<0.001	<0.5	7.33	<5	1250	1.9	3	1.46	<0.5	3	9	2	1.65	20
V176814		0.70	0.005	<0.5	7.93	16	740	1.3	<2	1.26	<0.5	9	109	25	4.63	20
V176815		1.07	0.001	<0.5	6.82	<5	360	4.4	<2	1.64	<0.5	7	73	39	3.11	10
V176816		0.45	<0.001	<0.5	7.78	12	760	1.3	<2	1.04	<0.5	10	111	23	4.58	20
V176364		0.67	0.009	<0.5	1.25	59	420	0.6	<2	0.02	<0.5	<1	56	5	0.53	<10
V176365		0.64	0.002	<0.5	1.07	212	770	0.6	<2	0.09	1.4	<1	43	18	1.29	<10
V176366		0.71	<0.001	<0.5	8.27	<5	390	0.8	<2	6.17	<0.5	20	32	101	5.90	20

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

Project: Yukon

CERTIFICATE OF ANALYSIS WH17171142

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
V177000		0.01	<10	1.41	108	<1	0.03	<1	90	<2	<0.01	<5	<1	86	<20	0.01
V176451		1.41	20	1.02	431	2	1.62	39	1660	14	0.03	<5	14	265	<20	0.38
V176452		0.66	30	0.30	623	3	2.65	7	360	18	0.17	<5	8	390	<20	0.69
V176453		1.67	20	1.51	631	<1	2.12	40	1010	11	<0.01	<5	17	242	<20	0.46
V176454		0.17	20	1.78	1645	1	0.89	50	140	11	0.20	<5	6	627	<20	0.61
V176455		1.81	10	2.90	1070	<1	2.26	15	2700	7	0.01	<5	18	769	<20	0.81
V176456		0.43	10	0.34	341	2	0.40	36	460	4	0.01	<5	5	68	<20	0.13
V176457		0.49	10	0.77	508	1	1.45	19	630	14	0.05	<5	10	257	<20	0.28
V176458		0.68	10	2.50	729	<1	1.12	8	1220	3	0.44	<5	20	790	<20	0.50
V176459		1.46	20	0.93	513	2	1.75	26	670	16	0.03	<5	12	248	<20	0.35
V176460		0.01	<10	1.34	130	1	0.02	<1	70	<2	<0.01	6	<1	94	<20	0.01
V176461		0.07	<10	0.02	30	1	0.04	2	30	<2	<0.01	<5	<1	7	<20	0.01
V176462		2.71	20	1.55	971	2	1.38	36	1730	16	0.03	<5	21	258	<20	0.66
V176463		1.60	20	1.36	678	1	2.44	28	780	14	0.12	<5	17	345	<20	0.47
V176464		2.09	20	1.45	740	1	1.41	47	1040	13	0.12	<5	18	213	<20	0.50
V176465		0.63	<10	0.04	77	1	0.22	2	110	3	<0.01	<5	1	36	<20	0.02
V176466		0.39	20	3.03	1390	5	1.67	37	1080	4	1.04	<5	22	761	<20	0.50
V176467		1.69	<10	2.62	2020	1	0.56	17	230	10	0.01	<5	2	68	<20	0.07
V176468		0.96	20	3.58	1120	<1	1.80	11	1350	5	0.09	<5	20	579	<20	0.51
V177199		1.33	10	0.77	413	1	0.36	26	370	6	<0.01	<5	10	50	<20	0.29
V177200		0.02	<10	1.45	121	1	0.03	<1	80	2	<0.01	8	<1	93	<20	0.01
V176801		1.04	20	0.77	314	2	0.83	24	450	6	0.02	<5	12	135	<20	0.31
V176802		1.23	20	0.96	725	<1	1.71	35	1330	13	0.02	<5	11	248	<20	0.36
V176803		1.38	20	1.23	764	1	1.80	30	1170	10	0.08	<5	14	236	<20	0.39
V176804		2.01	20	1.42	710	1	1.62	54	1150	14	<0.01	<5	17	222	<20	0.49
V176805		1.66	20	1.30	769	1	1.61	38	2680	13	0.05	<5	16	272	<20	0.46
V176806		1.73	20	1.15	492	1	1.24	42	660	10	0.02	<5	15	187	<20	0.41
V176807		1.80	20	1.40	730	1	1.30	42	740	12	0.01	<5	17	196	<20	0.45
V176808		1.40	20	1.65	772	3	1.63	27	990	11	0.06	<5	15	263	<20	0.45
V176809		0.02	<10	0.03	41	1	0.02	2	40	<2	<0.01	<5	<1	3	<20	<0.01
V176810		0.17	<10	0.11	97	2	0.04	5	130	<2	0.01	<5	1	9	<20	0.04
V176811		0.82	10	0.62	476	2	2.89	15	860	19	0.03	<5	9	384	<20	0.22
V176812		1.41	20	1.19	639	1	2.44	30	1720	19	0.02	<5	14	364	<20	0.40
V176813		2.71	20	0.31	414	1	2.82	3	470	19	<0.01	<5	3	378	<20	0.16
V176814		1.57	20	1.37	793	1	1.68	28	1430	14	0.05	<5	16	242	<20	0.47
V176815		0.99	10	0.87	632	2	1.21	24	3080	11	0.04	<5	10	201	<20	0.29
V176816		1.74	20	1.28	622	1	1.60	33	760	13	0.03	<5	16	245	<20	0.44
V176364		0.61	10	0.09	37	11	0.01	18	120	3	0.02	9	3	12	<20	0.07
V176365		0.42	10	0.28	45	13	0.02	21	1510	9	0.02	25	2	18	<20	0.03
V176366		0.58	10	2.65	874	<1	1.68	3	1370	4	0.62	<5	22	835	<20	0.70

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

Project: Yukon

CERTIFICATE OF ANALYSIS WH17171142

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	As-OG62
	Analyte	Tl	U	V	W	Zn	As
	Units	ppm	ppm	ppm	ppm	ppm	%
	LOR	10	10	1	10	2	0.001
V177000		<10	<10	1	<10	3	
V176451		<10	<10	143	<10	76	
V176452		<10	<10	53	<10	19	
V176453		<10	<10	180	10	86	
V176454		10	<10	193	<10	107	
V176455		<10	<10	153	<10	113	
V176456		<10	<10	46	<10	38	
V176457		<10	<10	95	<10	73	
V176458		<10	<10	186	<10	61	
V176459		10	<10	117	<10	83	
V176460		<10	<10	2	<10	2	
V176461		<10	<10	4	<10	7	
V176462		<10	<10	228	<10	146	
V176463		<10	<10	177	<10	95	
V176464		<10	<10	182	<10	68	
V176465		<10	<10	4	<10	5	
V176466		<10	<10	201	<10	92	
V176467		<10	<10	7	10	94	
V176468		<10	<10	153	<10	112	
V177199		10	<10	139	<10	45	
V177200		<10	<10	2	<10	2	
V176801		<10	<10	118	<10	40	
V176802		<10	<10	114	<10	48	
V176803		10	<10	144	<10	63	
V176804		<10	<10	187	<10	66	
V176805		<10	<10	163	<10	57	
V176806		<10	<10	141	<10	92	
V176807		<10	<10	165	<10	78	
V176808		<10	<10	154	<10	98	
V176809		<10	<10	3	<10	5	
V176810		<10	<10	14	<10	12	
V176811		<10	<10	74	<10	51	
V176812		<10	<10	125	<10	101	
V176813		<10	<10	14	<10	60	
V176814		<10	<10	174	<10	96	
V176815		<10	<10	100	<10	64	
V176816		<10	<10	164	<10	72	
V176364		<10	<10	950	<10	37	
V176365		<10	<10	265	<10	244	
V176366		10	<10	245	<10	64	

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

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Project: Yukon

CERTIFICATE OF ANALYSIS WH17171142

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
V176367		0.99	0.044	<0.5	9.32	<5	60	2.0	4	15.30	0.8	8	31	76	3.89	20
V176368		0.99	<0.001	<0.5	8.51	<5	1240	1.7	2	1.59	<0.5	17	100	52	4.81	20
V176369		0.86	0.011	<0.5	13.30	10	520	<0.5	3	0.11	<0.5	2	28	12	0.94	30
V176370		0.88	0.001	<0.5	7.93	29	680	0.7	2	6.16	0.5	24	127	13	5.96	20
V176371		0.76	0.003	<0.5	8.69	<5	1030	1.5	<2	1.09	<0.5	16	106	49	4.91	20
V176372		1.01	<0.001	<0.5	7.62	61	1100	1.4	<2	3.63	<0.5	21	133	29	4.46	20
V176373		0.73	<0.001	<0.5	2.09	<5	60	0.6	<2	0.53	<0.5	2	35	6	1.49	<10
V176374		0.94	0.001	<0.5	6.84	10	1240	1.6	3	1.49	<0.5	16	110	53	4.92	20
V176375		1.00	0.001	<0.5	8.03	10	1070	4.4	4	1.21	<0.5	10	78	10	3.99	20
V176376		0.56	0.086	<0.5	9.15	380	530	4.2	3	1.30	<0.5	18	138	19	5.42	20
V176377		1.00	<0.001	<0.5	8.60	8	180	0.8	<2	9.15	<0.5	17	6	25	7.82	30
V176378		0.80	<0.001	<0.5	7.68	<5	800	1.9	2	3.80	<0.5	15	3	10	6.34	20
V176379		0.71	0.002	<0.5	3.70	6	840	0.6	<2	0.44	<0.5	4	30	18	1.48	10
V176380		0.09	0.339	<0.5	7.11	197	340	1.1	<2	5.44	<0.5	38	185	109	7.63	20
V176381		0.75	0.011	<0.5	3.29	218	680	0.7	<2	0.44	<0.5	4	35	14	1.30	10
V176382		0.73	<0.001	<0.5	7.11	52	1240	1.1	<2	5.23	<0.5	24	298	16	5.51	20
V177047		0.90	0.636	33.3	0.11	>10000	150	<0.5	5450	0.47	0.7	<1	3	2310	>50	<10
V177048		0.53	0.004	<0.5	8.28	59	1580	2.2	17	2.83	<0.5	26	76	98	5.93	20
V177049		0.63	0.001	<0.5	8.38	25	750	2.4	8	5.67	<0.5	21	72	50	4.87	20
V177050		0.66	0.001	<0.5	8.30	6	560	0.8	<2	5.92	<0.5	20	40	91	5.50	20
V176751		0.88	<0.001	<0.5	0.30	<5	10	<0.5	<2	0.13	<0.5	101	1610	4	5.10	<10
V176752		0.75	0.002	<0.5	9.72	86	470	1.0	<2	0.95	<0.5	27	137	32	5.78	20
V176753		0.60	0.011	<0.5	10.50	9	910	0.8	2	1.55	<0.5	37	227	135	10.20	30
V176754		0.89	0.001	<0.5	7.56	28	240	0.7	<2	1.44	<0.5	5	70	39	2.68	10
V176755		0.64	<0.001	<0.5	8.74	<5	940	1.4	<2	0.92	<0.5	22	108	67	5.08	20
V176756		0.81	0.001	<0.5	9.09	38	1190	1.6	<2	0.86	<0.5	22	109	71	5.13	20
V176757		0.80	0.046	<0.5	11.60	170	590	4.8	4	0.74	<0.5	6	87	61	6.32	30
V176758		0.80	0.001	<0.5	6.80	27	560	1.7	<2	1.49	<0.5	11	108	28	4.32	20
V176759		0.86	<0.001	<0.5	8.61	14	1360	1.5	4	1.29	<0.5	25	104	211	4.89	20
V176760		0.60	<0.001	<0.5	0.09	<5	30	<0.5	<2	34.0	<0.5	<1	2	2	0.11	<10
V176761		0.87	<0.001	<0.5	6.96	<5	50	0.5	3	6.11	0.5	44	175	102	8.70	20
V176762		0.87	<0.001	<0.5	8.92	<5	720	0.8	3	5.37	<0.5	10	8	15	5.43	20
V176763		0.83	0.003	<0.5	9.85	<5	180	<0.5	3	9.55	<0.5	21	8	42	9.98	20
V176764		0.85	<0.001	<0.5	9.04	<5	100	<0.5	2	7.65	<0.5	35	5	123	11.10	20
V176765		1.01	<0.001	<0.5	9.04	<5	380	0.9	<2	5.98	<0.5	20	6	302	5.45	20
V176766		0.78	0.006	<0.5	7.01	50	520	0.9	<2	0.86	<0.5	12	111	33	4.74	20
V176767		0.76	0.051	<0.5	8.54	1975	700	0.9	7	5.44	<0.5	20	40	54	6.41	20
V176768		0.66	0.001	<0.5	5.80	17	260	0.8	<2	8.23	0.9	3	72	43	5.65	10
V176769		0.76	0.022	0.5	5.78	16	770	2.0	<2	0.91	<0.5	6	8	10	3.58	20

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

Project: Yukon

CERTIFICATE OF ANALYSIS WH17171142

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
V176367		0.09	<10	0.84	2550	1	0.44	21	1150	3	0.35	<5	7	626	<20	0.10
V176368		2.46	20	1.37	651	1	1.60	49	1280	13	0.46	<5	17	318	<20	0.49
V176369		1.94	<10	0.23	113	1	0.30	4	320	4	0.01	<5	3	43	<20	0.08
V176370		1.22	10	3.44	1210	<1	1.37	13	1380	4	0.06	<5	22	628	<20	0.60
V176371		2.58	20	1.39	889	1	1.60	55	1110	17	0.34	<5	17	230	<20	0.49
V176372		1.66	20	2.58	783	<1	2.23	114	1970	9	0.22	<5	13	581	<20	0.66
V176373		0.11	<10	0.21	465	2	0.67	6	620	6	0.01	<5	2	129	<20	0.60
V176374		2.32	20	1.52	982	1	1.65	53	1130	17	0.38	<5	19	275	<20	0.51
V176375		2.17	20	1.19	645	1	2.32	32	560	16	<0.01	<5	13	274	<20	0.36
V176376		2.23	20	1.55	1120	<1	2.21	71	440	13	<0.01	<5	16	416	<20	0.58
V176377		0.28	10	2.60	1495	<1	0.96	<1	1910	3	0.16	<5	20	1320	<20	0.62
V176378		1.60	20	1.14	1090	3	2.82	<1	1990	8	<0.01	6	14	435	<20	0.99
V176379		1.33	<10	0.31	364	1	0.63	13	290	14	0.01	<5	4	133	<20	0.11
V176380		0.77	20	3.60	1365	4	2.13	133	1610	5	0.26	<5	18	409	<20	0.98
V176381		0.76	<10	0.30	235	2	0.64	11	430	7	<0.01	<5	3	102	<20	0.09
V176382		1.34	10	3.78	1230	1	1.70	36	1400	5	0.31	<5	22	610	<20	0.49
V177047		0.02	10	0.06	297	<1	0.01	<1	350	169	0.16	152	2	31	<20	<0.01
V177048		2.34	30	1.85	373	<1	2.23	41	500	12	0.52	<5	17	282	<20	0.65
V177049		2.44	50	2.45	944	1	0.92	49	500	16	1.21	<5	16	233	<20	0.52
V177050		0.57	10	2.66	946	<1	1.42	25	1440	6	0.48	<5	21	798	<20	0.70
V176751		0.01	10	24.8	600	<1	0.01	2330	30	<2	0.07	<5	5	4	<20	0.01
V176752		0.90	10	2.50	796	<1	2.07	84	1050	12	0.01	<5	24	512	<20	0.43
V176753		2.76	30	3.27	2590	1	0.81	134	5620	7	1.01	<5	37	167	<20	1.08
V176754		0.78	10	0.74	463	1	2.94	21	870	17	0.02	<5	6	265	<20	0.30
V176755		2.38	20	1.51	861	1	1.28	76	1230	14	0.45	<5	18	198	<20	0.52
V176756		2.60	30	1.45	853	1	1.44	69	700	14	0.24	<5	19	223	<20	0.52
V176757		2.42	10	2.29	1515	2	1.51	74	490	13	0.05	6	8	198	<20	0.50
V176758		1.19	10	1.25	661	1	1.54	103	1070	14	0.04	<5	13	264	<20	0.38
V176759		2.42	20	1.44	888	3	2.03	67	770	16	0.40	<5	17	280	<20	0.49
V176760		0.01	<10	1.47	114	<1	0.03	<1	70	<2	<0.01	7	<1	91	<20	0.01
V176761		0.13	10	4.07	1195	<1	2.77	101	710	<2	<0.01	<5	39	227	<20	1.10
V176762		1.15	10	1.67	1290	<1	2.79	1	1440	9	0.16	<5	12	1015	<20	0.42
V176763		0.30	10	3.47	1285	<1	0.74	<1	4960	3	0.33	<5	24	1600	<20	0.74
V176764		0.26	<10	3.67	1270	<1	0.91	<1	1410	2	1.00	<5	32	903	<20	0.90
V176765		0.62	10	1.57	809	1	1.67	<1	1990	2	0.86	<5	10	954	<20	0.58
V176766		1.91	20	1.30	860	1	1.11	26	610	8	0.03	5	20	167	<20	0.58
V176767		0.86	10	2.77	1165	1	1.57	2	1620	<2	1.17	<5	22	674	<20	0.70
V176768		1.65	10	2.58	963	<1	1.49	9	720	10	0.22	<5	11	176	<20	0.29
V176769		2.12	50	0.44	541	2	0.98	<1	1130	24	0.90	<5	6	133	20	0.32

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

Project: Yukon

CERTIFICATE OF ANALYSIS WH17171142

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	As-OG62
	Analyte	Tl	U	V	W	Zn	As
	Units	ppm	ppm	ppm	ppm	ppm	%
	LOR	10	10	1	10	2	0.001
V176367		10	<10	46	830	120	
V176368		<10	<10	167	10	124	
V176369		<10	<10	77	<10	13	
V176370		<10	<10	199	30	99	
V176371		<10	<10	177	<10	129	
V176372		<10	<10	109	10	100	
V176373		10	<10	27	<10	16	
V176374		<10	<10	185	<10	141	
V176375		<10	<10	108	<10	111	
V176376		10	<10	158	<10	130	
V176377		<10	<10	231	<10	76	
V176378		10	<10	121	<10	130	
V176379		<10	<10	43	<10	33	
V176380		<10	<10	148	<10	112	
V176381		<10	<10	37	<10	31	
V176382		<10	<10	187	<10	141	
V177047		<10	<10	9	10	19	1.400
V177048		10	<10	93	<10	85	
V177049		10	<10	98	<10	134	
V177050		<10	<10	233	<10	72	
V176751		<10	<10	19	<10	45	
V176752		<10	<10	328	<10	143	
V176753		<10	<10	392	<10	292	
V176754		<10	<10	60	<10	50	
V176755		<10	<10	186	<10	148	
V176756		<10	<10	180	<10	133	
V176757		<10	<10	71	<10	122	
V176758		10	<10	126	<10	83	
V176759		10	<10	182	<10	120	
V176760		<10	<10	2	<10	7	
V176761		<10	<10	298	<10	80	
V176762		10	<10	143	<10	74	
V176763		<10	<10	256	<10	72	
V176764		<10	<10	348	<10	120	
V176765		<10	<10	130	<10	53	
V176766		10	<10	202	<10	108	
V176767		10	<10	171	<10	95	
V176768		<10	<10	113	<10	105	
V176769		<10	<10	53	<10	84	

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

Finalized Date: 16-SEP-2017
Account: POINGO

Project: Yukon

CERTIFICATE OF ANALYSIS WH17171142

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.

CRU-31	CRU-QC	LOG-22	LOG-23
PUL-31	PUL-QC	SPL-21	WEI-21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

As-OG62	Au-ICP21	ME-ICP61	ME-OG62

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

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CERTIFICATE WH17174202

Project: Yukon

This report is for 41 Rock samples submitted to our lab in Whitehorse, YT, Canada on 18-AUG-2017.

The following have access to data associated with this certificate:

SCOTT DORION	ANDY RANDELL	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
ME-OG62	Ore Grade Elements - Four Acid	ICP-AES
Cu-OG62	Ore Grade Cu - Four Acid	ICP-AES
Au-ICP21	Au 30g FA ICP-AES Finish	ICP-AES

To: STRIKEPOINT GOLD
ATTN: SCOTT DORION
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

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Project: Yukon

CERTIFICATE OF ANALYSIS WH17174202

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
V176770		0.74	<0.001	<0.5	6.85	23	480	2.9	<2	0.40	<0.5	3	23	13	2.08	20
V176771		0.91	<0.001	<0.5	7.46	<5	550	3.0	<2	1.10	<0.5	4	26	8	2.33	20
V176772		0.79	<0.001	<0.5	7.43	<5	470	3.3	<2	1.10	<0.5	2	32	9	2.10	20
V176773		0.92	<0.001	<0.5	2.19	12	690	0.7	<2	0.07	<0.5	<1	110	18	1.16	10
V176774		0.94	<0.001	<0.5	7.51	<5	890	2.7	<2	1.17	<0.5	4	20	6	2.52	20
V176775		0.89	<0.001	3.1	6.69	149	590	3.4	4	0.18	2.0	2	30	66	2.96	20
V176776		0.75	<0.001	2.4	6.58	40	450	2.3	3	0.10	1.3	<1	15	116	3.35	20
V176777		0.69	<0.001	<0.5	8.51	8	1090	3.5	2	1.36	<0.5	14	11	105	4.65	20
V176778		0.89	0.004	0.9	8.60	<5	80	<0.5	3	10.05	0.5	51	310	280	8.05	20
V176779		0.70	<0.001	<0.5	7.52	<5	1420	1.6	<2	3.35	<0.5	10	35	273	2.78	20
V176780		0.08	0.336	<0.5	7.82	211	370	1.2	<2	5.93	<0.5	43	186	119	8.48	20
V176781		0.73	0.014	0.6	6.96	75	750	5.9	<2	6.02	<0.5	9	63	146	4.70	20
V176782		0.84	0.098	3.3	7.84	13	1390	3.3	12	2.72	<0.5	12	77	2200	4.08	20
V176783		0.85	0.040	1.4	4.94	<5	1300	0.6	2	1.68	<0.5	11	127	1555	2.27	10
V176784		0.86	0.110	12.8	0.17	32	10	0.6	<2	15.45	5.1	10	7	4970	3.11	<10
V176785		1.17	0.012	1.2	7.85	6	2050	1.1	<2	2.97	<0.5	33	135	991	4.85	10
V176786		0.83	0.007	<0.5	7.77	<5	290	<0.5	<2	7.38	<0.5	44	119	255	7.74	20
V176787		1.04	0.009	0.5	6.07	43	1470	1.8	<2	2.48	<0.5	15	157	318	1.33	20
V176788		1.06	1.025	30.3	5.69	77	210	1.9	4	8.09	6.3	78	55	>10000	7.22	20
V176789		1.21	0.045	31.6	0.17	748	10	1.9	6	13.60	8.5	407	5	>10000	18.25	<10
V176790		0.86	0.495	40.7	3.96	152	870	0.6	10	0.44	2.2	10	85	>10000	4.46	10
V176383		0.68	0.002	0.7	7.31	9	890	2.5	<2	1.44	<0.5	6	22	213	2.64	20
V176384		0.77	<0.001	<0.5	8.11	<5	560	1.4	<2	6.03	<0.5	28	166	86	6.89	20
V176385		0.92	<0.001	<0.5	7.30	5	470	3.2	<2	1.10	<0.5	4	29	25	2.22	20
V176386		0.62	<0.001	<0.5	0.92	60	180	0.8	<2	0.88	1.0	3	57	35	1.50	<10
V176387		1.03	<0.001	<0.5	8.00	<5	1740	1.7	<2	5.66	0.5	23	102	25	6.32	20
V176388		0.70	<0.001	<0.5	5.70	<5	50	3.6	<2	0.10	<0.5	<1	12	7	0.92	20
V176389		0.97	<0.001	<0.5	8.59	7	700	2.2	<2	4.17	<0.5	11	14	22	5.46	20
V176390		0.66	<0.001	<0.5	8.98	7	1150	1.5	<2	0.52	<0.5	11	16	48	3.95	20
V176391		0.77	0.004	0.9	8.40	52	1260	2.1	<2	7.43	<0.5	11	118	242	3.27	30
V176392		0.60	0.032	47.5	2.05	6	310	<0.5	2	0.19	0.6	2	47	3640	3.84	10
V176393		0.95	0.145	2.6	0.92	<5	90	4.4	8	12.95	0.6	8	18	1915	4.82	<10
V176394		0.88	<0.001	<0.5	7.71	<5	3820	1.6	2	0.28	<0.5	9	15	44	0.65	10
V176395		0.82	0.025	13.7	1.66	24	170	0.5	<2	0.43	2.7	146	72	6630	8.63	<10
V176396		0.89	<0.001	<0.5	7.57	6	1280	1.3	2	4.05	<0.5	15	31	62	4.93	20
V176397		0.73	0.028	1.6	7.89	10	660	0.7	2	6.90	0.5	56	390	947	7.18	20
V176398		0.73	0.067	2.2	7.93	<5	840	0.9	<2	7.20	<0.5	57	536	1895	7.35	20
V176399		1.17	0.047	1.1	4.44	14	410	1.6	<2	5.58	<0.5	12	67	725	2.24	10
V176400		0.78	<0.001	<0.5	0.09	<5	30	<0.5	<2	33.9	<0.5	<1	4	10	0.14	<10
V176277		0.95	0.216	7.7	0.07	5	<10	<0.5	<2	15.15	3.0	27	6	5440	2.51	<10

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

Project: Yukon

CERTIFICATE OF ANALYSIS WH17174202

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
V176770		3.96	40	0.18	375	5	2.72	4	310	34	0.17	<5	5	130	20	0.14
V176771		3.99	40	0.36	461	2	2.73	4	480	23	0.01	6	6	283	20	0.20
V176772		4.18	40	0.28	392	4	2.73	3	410	24	0.01	<5	5	197	20	0.18
V176773		0.94	10	0.11	88	15	0.12	17	360	6	0.03	<5	3	34	<20	0.11
V176774		4.16	40	0.31	470	3	2.76	3	560	19	0.01	<5	6	262	20	0.23
V176775		4.70	30	0.21	721	18	1.08	6	350	752	0.02	<5	4	108	20	0.14
V176776		3.59	30	0.17	266	7	0.64	2	300	195	0.45	<5	5	49	20	0.13
V176777		2.55	20	0.83	223	114	1.99	4	1540	14	2.45	<5	12	399	<20	0.35
V176778		0.40	<10	4.88	938	1	0.67	191	380	16	1.37	6	36	252	<20	0.64
V176779		2.62	30	1.29	189	2	2.46	12	980	9	1.00	<5	9	792	<20	0.28
V176780		0.86	20	3.98	1475	6	2.37	148	1750	2	0.28	<5	19	456	<20	1.06
V176781		3.51	30	1.61	562	9	1.43	25	1060	19	0.45	<5	11	401	<20	0.56
V176782		5.44	30	1.24	229	5	0.88	25	920	11	1.34	6	15	509	<20	0.66
V176783		4.43	30	1.67	85	2	0.48	67	540	2	0.80	<5	10	303	<20	0.45
V176784		0.08	<10	11.90	412	<1	0.02	<1	40	10	0.73	<5	<1	16	<20	0.01
V176785		5.21	30	3.28	227	1	1.07	63	1530	8	1.67	<5	18	638	<20	0.49
V176786		1.00	<10	4.16	1150	<1	1.84	86	500	2	0.39	<5	46	247	<20	0.88
V176787		4.18	20	1.40	115	2	0.56	97	700	7	0.17	7	15	433	<20	0.40
V176788		1.16	40	0.98	936	23	0.69	22	300	15	2.92	<5	9	447	<20	0.29
V176789		0.03	10	2.30	3860	20	0.05	71	80	14	1.57	<5	<1	21	<20	0.01
V176790		4.17	10	0.30	132	2	0.10	3	580	8	2.42	5	7	115	<20	0.21
V176383		3.90	40	0.37	533	2	2.79	4	680	20	0.04	<5	6	267	20	0.26
V176384		1.29	20	3.24	1225	1	1.41	38	2150	4	0.03	<5	22	702	<20	1.01
V176385		3.77	40	0.34	524	4	2.67	5	470	24	0.01	<5	5	196	20	0.20
V176386		0.33	10	0.20	1150	9	0.04	29	500	12	0.02	<5	2	45	<20	0.06
V176387		1.76	40	2.49	1620	1	1.69	46	3110	9	0.01	<5	18	820	<20	1.00
V176388		1.63	10	0.02	137	3	4.13	<1	50	22	<0.01	5	<1	46	20	0.04
V176389		1.57	10	1.42	911	1	2.29	4	1560	7	0.05	<5	12	725	<20	0.52
V176390		4.61	20	0.62	214	12	1.92	5	1220	10	2.85	5	9	260	<20	0.30
V176391		4.11	30	2.07	473	<1	1.37	56	810	21	0.47	5	12	762	<20	0.67
V176392		1.20	<10	0.33	100	2	0.36	5	160	8	0.43	<5	3	103	<20	0.13
V176393		0.34	<10	8.07	693	8	0.05	4	140	5	0.76	<5	3	334	<20	0.05
V176394		3.81	<10	0.22	108	1	2.85	16	50	21	0.02	<5	1	423	<20	0.03
V176395		1.12	30	0.41	128	6	0.10	366	590	21	5.89	<5	3	92	<20	0.11
V176396		2.06	20	1.99	875	1	2.72	13	1860	6	0.20	7	16	783	<20	0.56
V176397		1.94	10	6.47	1200	1	1.23	311	620	2	0.66	<5	31	297	<20	0.76
V176398		2.02	<10	7.19	1025	1	1.25	330	410	4	0.61	<5	35	305	<20	0.63
V176399		2.03	30	2.10	382	5	0.67	29	590	8	0.17	<5	10	325	<20	0.27
V176400		0.03	<10	1.99	143	<1	0.03	<1	90	<2	0.01	<5	<1	93	<20	0.01
V176277		0.07	<10	12.95	636	<1	0.04	9	140	8	0.78	14	<1	52	<20	<0.01

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

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Project: Yukon

CERTIFICATE OF ANALYSIS WH17174202

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-OG62
	Analyte	Tl	U	V	W	Zn	Cu
	Units	ppm	ppm	ppm	ppm	ppm	%
	LOR	10	10	1	10	2	0.001
V176770		<10	10	24	<10	76	
V176771		<10	10	33	<10	87	
V176772		<10	10	28	<10	90	
V176773		<10	10	358	<10	42	
V176774		<10	<10	31	<10	80	
V176775		<10	10	24	10	1325	
V176776		<10	<10	28	10	472	
V176777		<10	<10	127	10	36	
V176778		10	<10	207	<10	95	
V176779		<10	10	89	<10	21	
V176780		<10	<10	164	<10	121	
V176781		<10	<10	95	10	95	
V176782		<10	<10	116	30	63	
V176783		<10	<10	62	<10	33	
V176784		<10	<10	26	10	424	
V176785		<10	<10	178	<10	75	
V176786		<10	<10	316	<10	78	
V176787		<10	<10	176	<10	44	
V176788		<10	<10	46	70	478	2.48
V176789		<10	<10	40	<10	671	0.975
V176790		<10	<10	78	<10	159	2.00
V176383		<10	<10	35	<10	87	
V176384		<10	<10	162	<10	121	
V176385		<10	<10	31	<10	98	
V176386		<10	<10	321	<10	74	
V176387		<10	<10	129	<10	131	
V176388		<10	10	3	<10	31	
V176389		<10	<10	122	10	96	
V176390		<10	<10	109	<10	38	
V176391		<10	<10	102	620	75	
V176392		<10	<10	32	10	84	
V176393		<10	10	93	40	97	
V176394		<10	<10	10	<10	20	
V176395		<10	<10	21	<10	169	
V176396		<10	<10	171	<10	85	
V176397		<10	<10	214	<10	102	
V176398		<10	<10	236	<10	92	
V176399		<10	<10	87	10	58	
V176400		<10	<10	1	<10	19	
V176277		<10	<10	8	<10	294	

***** See Appendix Page for comments regarding this certificate *****

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

199

Project: Yukon

CERTIFICATE OF ANALYSIS WH17174202

Sample Description	Method	WEI-21	Au-ICP21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.001	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10
V176278		1.03	0.484	28.0	0.16	8	10	<0.5	5	10.10	11.7	104	8	>10000	6.83	<10

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200

Project: Yukon

CERTIFICATE OF ANALYSIS WH17174202

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01
V176278		0.10	<10	13.45	591	<1	0.03	47	120	21	3.20	9	<1	14	<20	0.01

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To: STRIKEPOINT GOLD
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VANCOUVER BC V6C 3N6

201

Project: Yukon

CERTIFICATE OF ANALYSIS WH17174202

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Cu-OG62
	Analyte	Tl	U	V	W	Zn	Cu
	Units	ppm	ppm	ppm	ppm	ppm	%
	LOR	10	10	1	10	2	0.001
V176278		<10	10	13	10	893	1.810

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To: STRIKEPOINT GOLD
837 WEST HASTINGS, #507
VANCOUVER BC V6C 3N6

Finalized Date: 23-SEP-2017
Account: POINGO

202

Project: Yukon

CERTIFICATE OF ANALYSIS WH17174202

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.

Applies to Method:				
	CRU-31	CRU-QC	LOG-22	LOG-23
	PUL-31	PUL-QC	SPL-21	WEI-21

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:				
	Au-ICP21	Cu-OG62	ME-ICP61	ME-OG62

Appendix IV: Rock Sample Descriptions

Sample #	Sample Date	Easting	Northing	**Lithology**	**Comments**
V176277	2017-08-15	648342	6859302	Quartz	Poly metallic Qz Vein hosted in Scht. Py, Po, Cpy, Mal. Gossany. Sampled mainly Scht
V176278	2017-08-15	648342	6859302	Sandstone	Poly metallic Qz Vein hosted in Scht. Py, Po, Cpy, Mal. Gossany. Sampled mainly vein
V176332	2017-07-12	647785	6558987	Andesite	Disseminated and Blebby mineralization
V176333	2017-07-12	647790	6859088	Schist	Disseminated and Blebby mineralization found in and alongside qtz veining
V176334	2017-07-12	647784	6859156	Marble	Rusted out potential py crystals. Some minimal mal staining
V176335	2017-07-12	647778	6859202	Skarn	Polymetallic vein hosted in skarn
V176336	2017-07-12	647785	6859198	Skarn	Mal staining on fracture surface
V176337	2017-07-12	647784	6859248	Skarn	
V176338	2017-07-12	647787	6859224	Schist	Qtz Vein 5mm along foliation. Mineralization in vein and stress fractures perpendicular to vein
V176339	2017-07-12	647721	6859186	Gossan	Polymetallic Gossan. Massive and disseminated
V176340	2017-07-12	647721	6859182	Marble	Blebby Mineralization 2mmx8mm. Some disseminated
V176341	2017-07-12				Pulp Dup of V176340
V176342	2017-07-12	647681	6859159	Marble	Disseminated, Blebby, and semi-massive sulphides
V176343	2017-07-13	646976	6860101	Schist	Diss. and blebby mineralization following fractures
V176344	2017-07-13	646935	6859613	Skarn	skarn with qtz phenocrysts, Found in gndr talus
V176345	2017-07-13	647180	6859285	Schist	Qtz vein in scht along foliation
V176346	2017-07-13	647188	6859127	Skarn	Polymetallic mineralization semi-massive and disseminated
V176347	2017-07-14	645272	6852323	Limestone	Possible mineralization
V176348	2017-07-14	645825	6852434	Schist	Mineralization vein hosted and disseminated. Crenulated Qtz veining hroughout scht
V176349	2017-07-14	647165	6858834	Andesite	Mineralization blebby and micro vein related
V176350	2017-07-14	647143	6858848	Skarn	Blebby aspy
V176351	2017-07-16	646940	6853989	Schist	Disseminated Py throughout but mainly contained within foliation planes
V176352	2017-07-16	646796	6853916	Schist	Qtz veinlets along and across foliation. Disseminated mineralization throughout and unrelated to veining
V176353	2017-07-16	646160	6853875	Schist	Outcrop near high historic soil. Disseminated Py throughout
V176354	2017-07-18	644379	6854039	Schist	Silicified Biotite scht, Py mineralization veinlet hosted. Oxidized on surface.
V176356	2017-08-01	648275	6859135	Schist	Highly Silicified Scht with qtz phenocrysts and veins (0.8mm). Heavily mineralized with disseminated Pyrr
V176357	2017-08-01	648299	6859175	Quartz	Qtz veining hosted in altered scht. Diss mineralization in veining
V176358	2017-08-01	648336	6859438	Gossan	Old prospector pit. Polymetallic vein gossan. Previously sampled
V176359	2017-08-01	648343	6859455	Gossan	Polymetalic vein gossan. Downslope of prospector pit.
V176361	2017-08-01	648303	6859609	Schist	Silicified Scht w/ diss and semi-massive mineralization

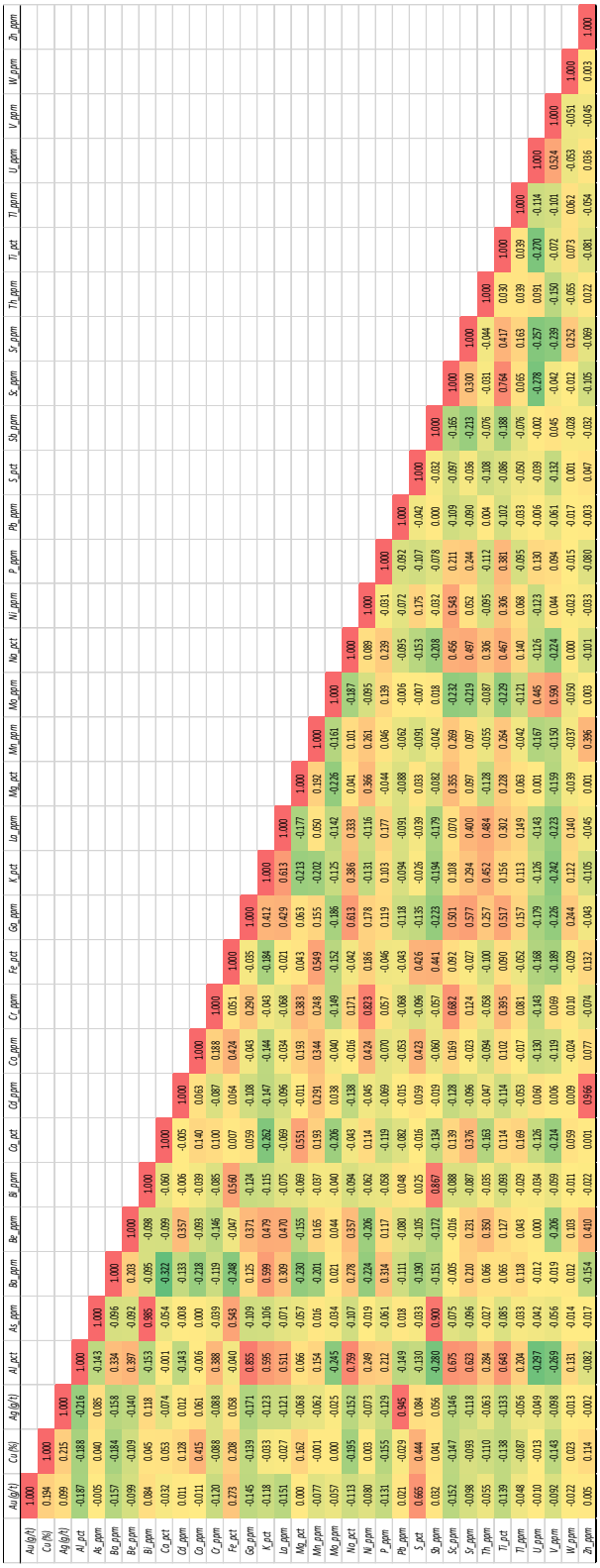
V176362	2017-08-02	648169	6855603	Schist	No visible mineralization. FeOx cubic vugs.
V176363	2017-08-02	647721	6855437	Quartz	No visible mineralization. Qtz vein in felsic Scht, FeOx on fracture surfaces and in vugs.
V176364	2017-08-03	647376	6854544	Schist	Silicified Bio Scht. Oxidized Py . Qtz veinlets cross-cutting foliation
V176365	2017-08-03	647908	6853861	Quartz	Oxidized Qtz vein in scht. Very vuggy and chewed up. No visible mineralization
V176387	2017-12-08	640965	6860380	Andesite	Ands with disseminated Po. Lava rock weathering on surface
V176388	2017-12-08	641470	6860793	Rhyolite	No visible mineralization. Cubic oxidized vugs
V176389	2017-12-08	641611	6860920	Quartzite	Possibly epidote phenocrysts in groundmass
V176390	2017-12-08	641829	6861066	Quartzite	Highly silicious QZT. Very difficult to break. Conchoidal fracturing. Diss Aspy throughout
V176391	2017-08-13	647784	6859156	Quartzite	Light grey qtzt. Po Blebby stringers, Dug up in IP line hole
V176392	2017-08-13	647920	6859175	Gossan	Dark brown Gossan Mal with possible Azu. Heavily oxidized. Dug up in IP line hole
V176393	2017-08-13	647980	6859169	Limestone	Silicified limestone Polymetallic mineralization Py, Po, Mal staining. Near IP line
V176394	2017-08-13	648041	6859165	Quartz	Aspy along fracture surface. FeOx staining patchy throughout
V176395	2017-08-13	648100	6859169	Gossan	Dark brown Gossan Polymetallic Min. Py, Po, and Aspy. Semi massive and disseminated
V176396	2017-08-15	648308	6859184	Andesite	Green and Purple Volcanic with Pyroxene crystals. Blebby Po up to 8mm. Alteration halos surrounding mineralization. Lava rock weathering on surface
V176397	2017-08-15	648321	6859216	Schist	Silicious Scht. Py and Cpy following cross cutting Qz veining. Diss. And Blebby
V176398	2017-08-15	648329	6859237	Schist	Silicious Scht. Py and P diss. And vein related. Cross cutting foliation.
V176399	2017-08-15	648115	6859158	Quartz	Qz vein in silicious scht outcrop. Blebby to semi-massive Py mineralization.
V176401	2017-07-28	647696	6859581	Schist	vein within Rhyolite
V176402	2017-07-31	647696	6859581	Schist	heavy and magnetic
V176403	2017-07-31	647696	6859581	Schist	historical
V176404	2017-07-31	647696	6859581	Schist	large secion 30 meters by 5 meter
V176405	2017-08-01	647749	6859222	Marble	FIRST 15cm OF HOLE# CHA_BPD_003 *backpack drill
V176406	2017-08-01	647749	6859222	Marble	15-40cm INTERVAL OF HOLE# CHA_BPD_003
V176407	2017-08-01	647749	6859222	Schist	FRAGMENTS FROM ~50-70cm FROM HOLE CHA_PBD_003
V176408	2017-08-01	647754	6859224	Skarn	~15cm CORE FROM HOLE CHA_BPD_005
V176409	2017-08-01	647749	6859222	Marble	~10cm CORE FROM HOLE CHA_PBD_004
V176410	2017-08-02	647735	6859358	Schist	15-25cm FROM HOLE CHA_BPD_006, MINOR QTZ VEINING

V176411	2017-08-02	647735	6859358	Schist	25-35cm FROM HOLE CHA_BPD_006
V176412	2017-08-02	647735	6859358	Schist	vein within schist
V176413	2017-08-02	647689	6859429	Schist	extremely strong rock
V176414	2017-08-02	647679	6859435	Schist	heavy and magnetic
V176770	2017-11-08	637781	6859667	Rhyolite	Feldspar Phenocrysts
V176771	2017-11-08	637817	6859468	Andesite	Feldspar Phenocrysts
V176772	2017-11-08	637837	6859345	Andesite	Feldspar Phenocrysts
V176773	2017-11-08	637821	6859176	Andesite	likely flow breccia, with xenoliths of schist
V176774	2017-12-08	640953	6860346	Andesite	Dendritic oxide on surfaces
V176775	2017-12-08	641120	6860503	Gossan	Very weathered
V176776	2017-12-08	641181	6860542	Gossan	Very weathered
V176777	2017-12-08	641580	6860910	Quartzite	quartz vein filled with platy silver mineral
V176778	2017-08-13	647848	6859163	Schist	Found in trench along IP line
V176779	2017-08-13	647853	6859165	Granodiorite	Found in trench along IP line. Biotite phyric
V176780	2017-08-13	647924	6859176	Rhyolite	Found in trench along IP line
V176781	2017-08-13	647979	6859169	Schist	Found in trench along IP line. Green colour due to chlorite
V176782	2017-08-13	648087	6859188	Quartzite	some qtz veining
V176783	2017-08-13	648095	6859195	Limestone	Botryoidal limestone with surface malachite
V176785	2017-08-15	648278	6859130	Schist	qtz vugged
V176786	2017-08-15	648321	6859152	Schist	qtz vugged
V176787	2017-08-15	648307	6859152	Schist	felsic schist beside large qtz vein. Some schoridite
V176788	2017-08-15	648270	6859259	Schist	lightly foliated and very sulfide rich
V176789	2017-08-15	648269	6859290	Schist	Could be hornfels. Acicular crystals and very strong/ hard
V176790	2017-08-15	648336	6859438	Schist	extremely sulfide rich
V176983	2017-07-19	641901	6855276	Rhyolite	CONTACT ZONE BTW RHY + SCHT
V176986	2017-07-23	646652	6852835	Schist	LARGE AREA OF GRND OUTCROP W/ INT + EXT.
V176987	2017-07-23	647065	6851813	Quartzite	No comments
V176988	2017-07-27	647841	6859060	Schist	No comments
V176989	2017-07-28	654949	6586410	Rhyolite	No comments
V176990	2017-07-29	647698	6859577	Schist	RESAMPLE OF HIST: 40955
V176991	2017-07-29	647694	6859575	Schist	No comments
V176992	2017-07-29	647652	6859612	Schist	No comments
V176993	2017-07-29	647629	6859626	Schist	No comments
V176994	2017-07-29	647747	6859551	Schist	No comments
V176995	2017-07-29	647692	6859414	Schist	No comments
V176996	2017-07-29	647751	6859247	Schist	No comments
V176997	2017-07-29	647754	6859216	Skarn	CLOSE TO MARBLE BED
V176998	2017-07-29	647766	6859204	Marble	No comments
V176999	2017-07-29	647766	6859204	Skarn	No comments
V177037	?	646805	6852814	Schist	Scht. with visible sulphides along foliation
V177038	?	646605	6852696	Schist	Scht. No visible sulphides. Pervasive qtz veining with lime-mint green mineral in veins
V177039	2017-07-24	355262	6798851	Granodiorite	granodiorite. Flow banding = some form of meta. Hornfels?

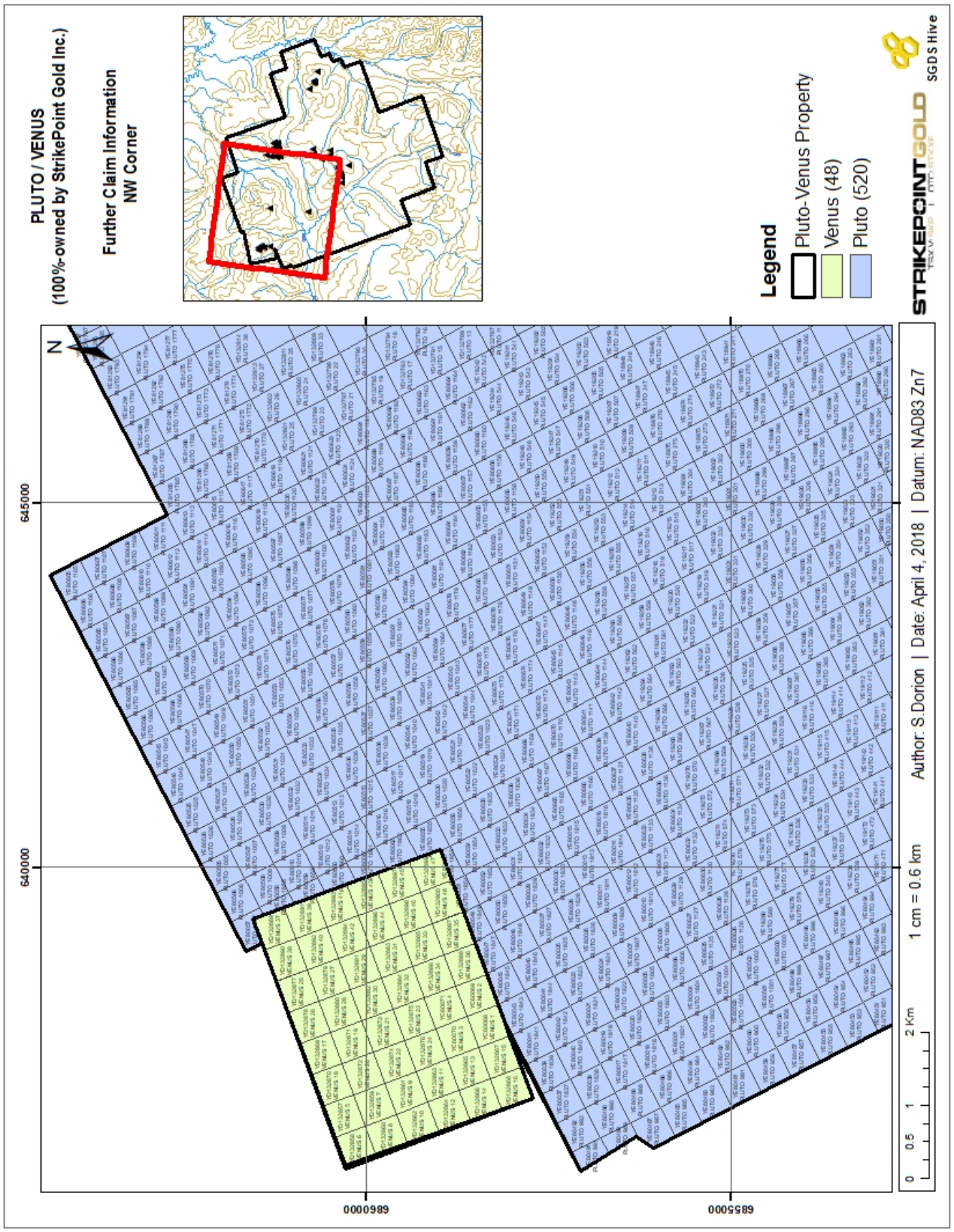
V177041	2017-07-27	647851	6859048	Schist	No comments
V177042	2017-07-27	647829	6859057	Schist	No comments
V177043	2017-07-27	647827	6859060	Schist	No comments
V177044	2017-07-27	647753	6859228	Marble	very reactive too HCl
V177045	2017-07-28	654100	6856780	Quartz	vein within Rhyolite
V177046	2017-07-28	654801	6856386	Andesite	heavy and magnetic
V177047	2017-08-03	647381	6854739	Gossan	extreme oxide. Slight fizz, could be product from limestone
V177048	2017-08-03	647386	6854620	Schist	contact between silicified limestone and Schist (schist mineralized)
V177049	2017-08-03	648320	6853852	Schist	No comments
V177091	2017-07-12	647690	6859139	Skarn	Cu-Fe sulphide gossan (altered volcanic capping marble? Skarn?) V177092
V177092	2017-07-13	647190	6859127	Skarn	V177092
V177093	2017-07-13	647168	6859050	Andesite	V177093
V177094	2017-07-14	645828	6852411	Schist	No comments
V177101	2017-07-16	647233	6853958	Schist	Fgr schist; 2-3% fgr py along foliation; dk grey
V177102	2017-07-16	647298	6854033	Schist	Dk Grey fgr; dissem trace py; Weakly foliated; Lim ox; Sil bt schist
V177103	2017-07-16	647217	6854176	Schist	Gossanous limonite staining on surface ranging from brown to purple; dk grey fgr moderately foliated bt-schist; 1-2% fgr d py along foliation surface;
V177104	2017-07-16	646867	6853977	Schist	Silicified light grey; weakly foliated; trace d py; lim staining on surface;
V177105	2017-07-16	646787	6853898	Schist	Grey silicified schist; weakly foliated; abundant qtz vnlts and vugs; Purple and orange brown gossan staining; Lines up down strike of apparent fault; Weathered sulfides? Lining vugs;
V177106	2017-07-16	646205	6853877	Schist	Bleached gossan; fgr grey-dk grey weakly foliated schist; fgr d py throughout though sees to focus along foliation locally 2%
V177107	2017-07-16	646162	6853951	Schist	Weakly gossanous with lim+hem; drk grey fgr schist; silicfied; wk-mod foliated; fgr d py throughout typically along foliation; locally observe blebbed amalgamations of fgr py;
V177108	2017-07-18	644980	6854224	Schist	Float; weakly foliated with lack of banding in bt-schist; lim weathering on surface of sample; dendritic sulfide possibly arseno or moly? Mineralizatino observed along weathered fracture;
V177109	2017-07-18	644305	6854001	Schist	Heavily oxidized talus; very silicified and poorly foliated bt-schist; sample x-cut by numerous qtz vnlts with locally abundant vugs; v. dense sample possible anhedral brassy py;
V177110	2017-07-18	644209	6854248	Schist	Very siliceous poorly foliated low-bt schist; abundant limonite and vugs throughout; Micro vnlts and cm-scale vnlts x-cut; cubic vugs (possibly py?); possible fgr py coating foliation surface (brassy and hard, slightly cubic);
V177111	2017-07-18	644058	6854300	Schist	Very oxidized and blasted sample; abundant limonite and mn-ox throughout; possibly heavily altered fgr sulfides; hard to determine protolith… bt-schist?
V177112	2017-07-19	643406	6855952	Limestone	large limestone boulder; minor lim oxide locally; banded/bedded appearance; trace gn+sph d in sample;
V177124	2017-07-28	654871	6856332	Quartz	Heavily oxidized qtz vn float material; Sub cm sized vugs left behind due to weathering of sulphides mainly aspy and py based on cubic nature of vugs; trace gn + sph; 2-3% sulfs;
V177125	2017-07-28	655914	6856243	Andesite	Porphyritic, chloritized light green andesite; Chl replaces bt; Possible fgr sulphs replacing phenos (sph, gn primarily); Strong limo oxidation (mn ox as well)
V177126	2017-07-29	647725	6859566	Rhyolite	Mod-str hem+lim oxidation on surface of partially buried float; Silicified (mod-str) gd? With some rndd bt xstals and tabular bt; Almost appears like rhy. Trace d aspy observed grey-orange;
V177127	2017-07-29	647687	6859590	Granodiorite	Same as previous; GD silicified (rndd bt) possible andesite; trace anhedral aspy;
V177128	2017-07-29	647732	6859564	Granodiorite	Strongly lim+hem oxidized and silicified GD-Andesitic appearance w/ rndd bt phenos; Up to 3mm sized bleb of anhedral aspy+trace d aspy

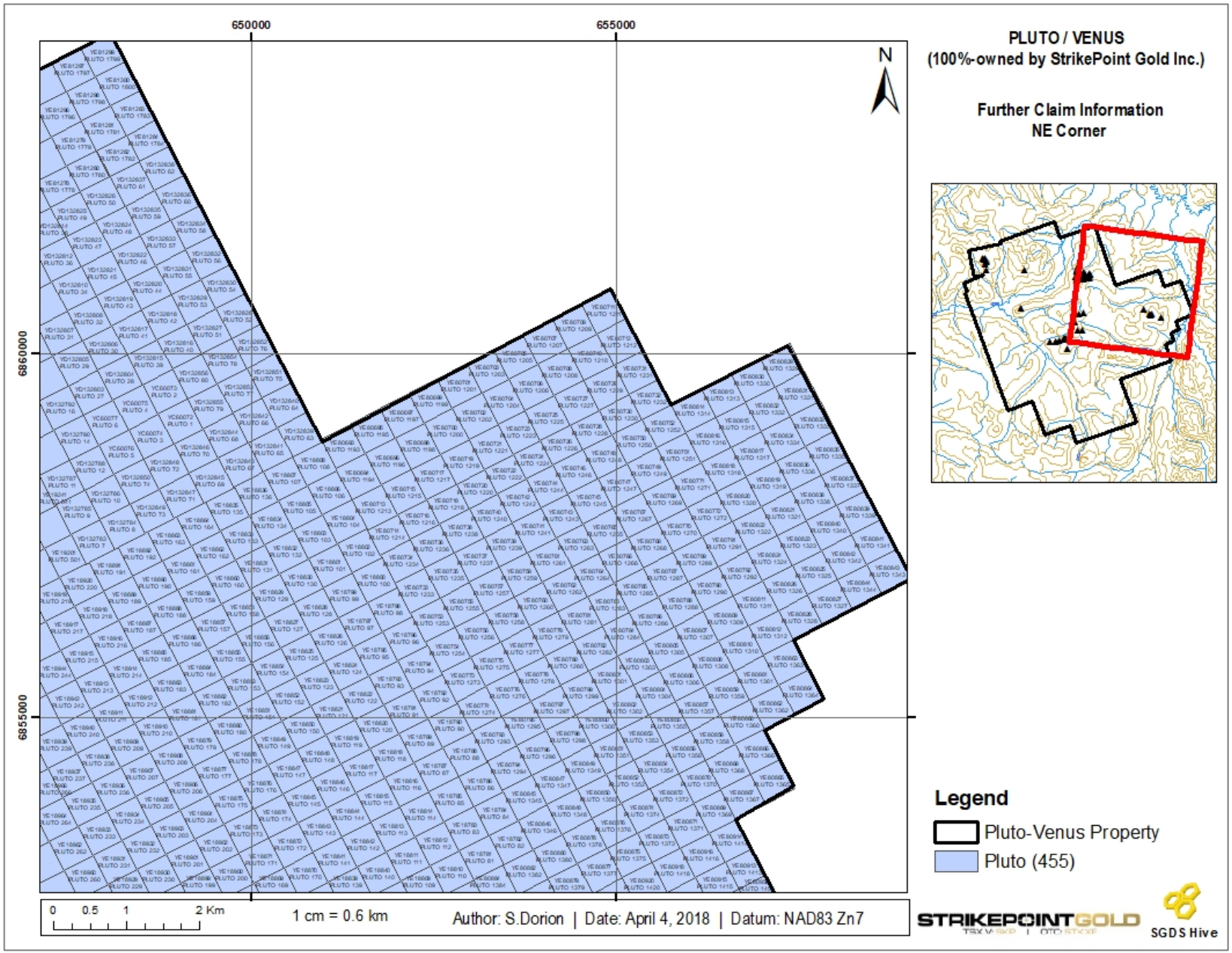
V177129	2017-07-29	647776	6859517	Granodiorite	Same as previous; Sil Gd w/ rndd bt; Blebbed and d aspy (anhedral); Tabular plag; wk-moderate limo weathering; less bt than previous;
V177130	2017-07-29	647780	6859504		Historical soil 1304241
V177131	2017-07-29	647779	6859455	Schist	Strongly oxidized lim+hem; chloritized bt-schist; mod foliated; dissem aspy, trace;
V177132	2017-07-29	647786	6859223	Schist	Possibly heavily chloritized schist; Up to 5% dissem sulfs, also blebbed amalgamations; cpy py and aspy noted in sample; Surface of sample strongly oxidized; purple orange on sf; green inside; mod sil;
V177133	2017-07-29	647793	6859218	Schist	Sil and chl schist; Lacking foliation for schist however not effervesce with Hcl; Abundant anhedral D aspy throughout (up to 5% locally); Also observe blebbed and D py+cpy; Strongly hem+lim oxidized;
V177170	2017-07-12	647791	6859081	Andesite	Biotite laths (~2mm wide)
V177171	2017-07-12	647762	6859189	Marble	Mineralization very limited
V177172	2017-07-12	647771	6859227	Schist	Biotite Schist
V177173	2017-07-12	647801	6859290	Skarn	Pyrite blebby
V177174	2017-07-12	647753	6859238	Gossan	Very mineralized, very oxidized. Blocky pyrite
V177175	2017-07-12	647704	6859245	Schist	Foliation oxidized. Very silicified. Qz veinlet 1cm wide. Biot +/- Hbl
V177176	2017-07-12	647685	6859168	Gossan	No comments
V177177	2017-07-12	647678	6859166	Gossan	Silicified
V177178	2017-07-12	647692	6859141	Gossan	unknown metallic-like mineral (30%)- arseno? Or non-sulfide?
V177179	2017-07-13	647227	685927	Gossan	Mineralization mostly Arseno (Py only ~0.1%)
V177180	2017-07-13	-	-	-	STANDARD
V177181	2017-07-13	647230	6859207	Gossan	Very oxidized
V177182	2017-07-13	641788	6859127	Skarn	Very magnetic, very heavy--> possibly v. disseminated pyrrhotite
V177183	2017-07-13	647114	6858786	Skarn	V. silicified (doesn't react w acid)
V177184	2017-07-14	646140	6852562	Schist	Biotite rich, very small amount of mineralization
V177185	2017-07-14	646710	6852822	Schist	No comments
V177186	2017-07-14	647050	6858865	Skarn	Very hard
V177187	2017-07-14	647067	6859041	Skarn	No comments
V177188	2017-07-14	646933	6859019	Schist	No comments
V177189	2017-07-16	647120	6853319	Schist	Pyrite concentrated in the foliation
V177190	2017-07-16	647293	6854032	Schist	Hardly foliated
V177191	2017-07-16	647214	6854167	Schist	Yellow-green alteration (not chlorite)
V177192	2017-07-16	646944	6854002	Schist	No comments
V177193	2017-07-16	646176	6853894	Gossan	No comments
V177194	2017-07-31	647796	6859103	Schist	Foliation somewhat wavy in parts of outcrop (v. gently folded)
V177195	2017-08-01	648260	6859137	Gossan	No comments
V177196	2017-08-01	648303	6859206	Gossan	Poly metallic Qz Vein hosted in Scht. Py, Po, Cpy, Mal. Gossany. Sampled mainly Scht

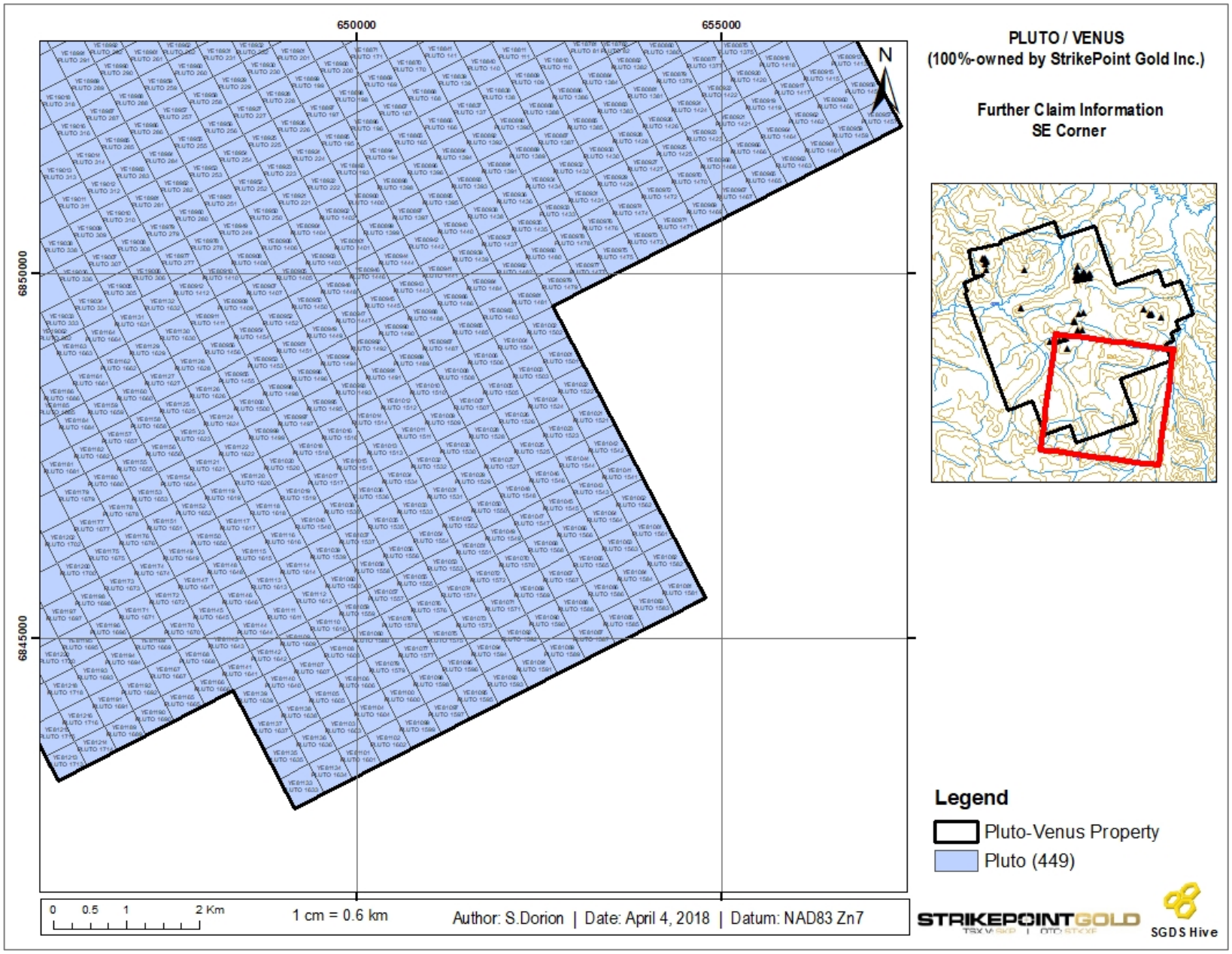
Appendix V: Correlation Matrix

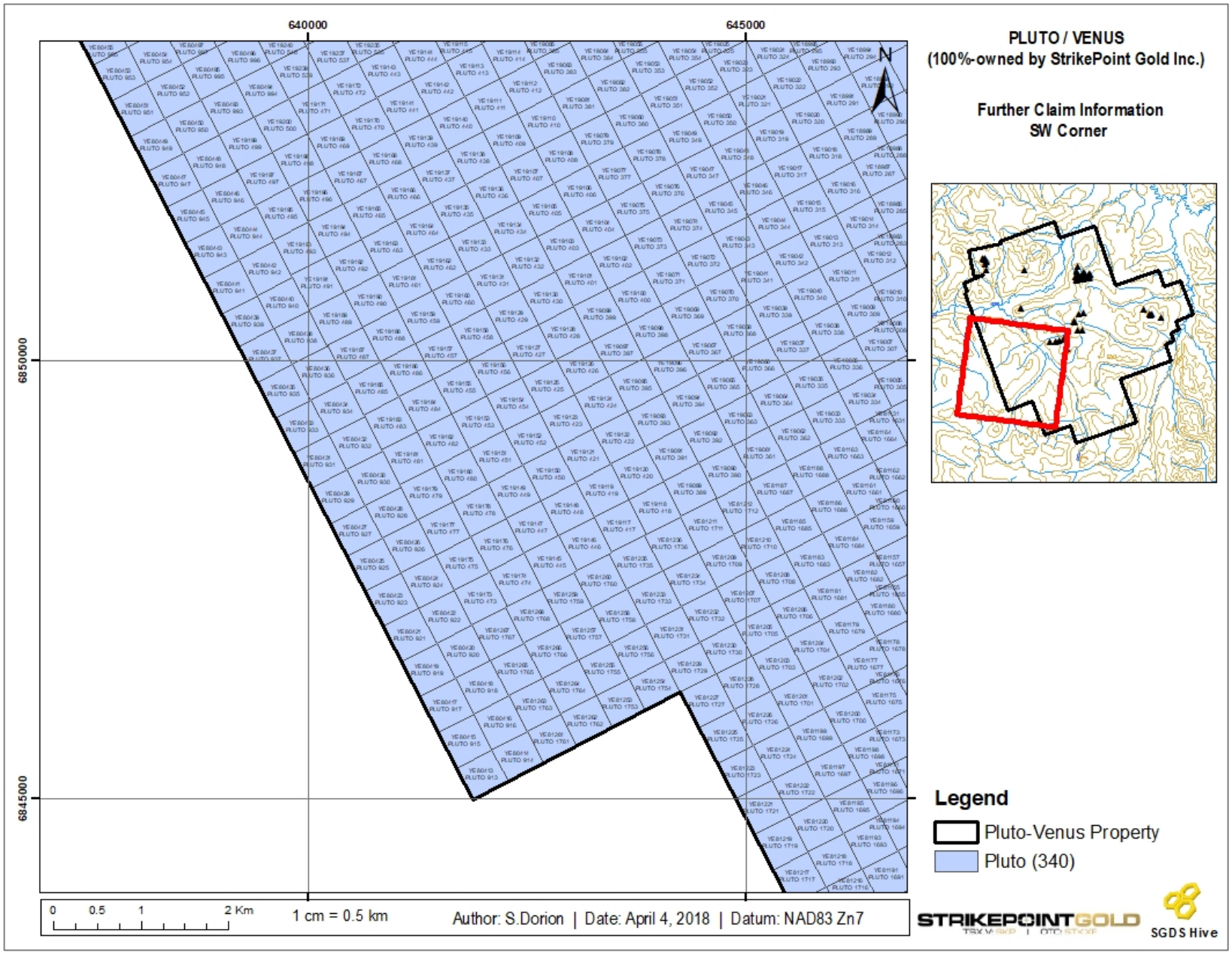


Appendix VI: Further Claim Information




650000
655000
6860000
6855000
N
PLUTO / VENUS
(100%-owned by StrikePoint Gold Inc.)
Further Claim Information
NE Corner
Legend
Pluto-Venus Property
Pluto (455)
0 0.5 1 2 Km
1 cm = 0.6 km
Author: S.Dorion | Date: April 4, 2018 | Datum: NAD83 Zn7
STRIKEPOINTGOLD
SGDS Hive


650000
655000
6850000
6845000
N
PLUTO / VENUS
(100%-owned by StrikePoint Gold Inc.)
Further Claim Information
SE Corner
Legend
Pluto-Venus Property
Pluto (449)
0 0.5 1 2 Km
1 cm = 0.6 km
Author: S.Dorion | Date: April 4, 2018 | Datum: NAD83 Zn7
STRIKEPOINTGOLD
SGDS Hive


640000
645000
6850000
6845000
N
PLUTO / VENUS
(100%-owned by StrikePoint Gold Inc.)
Further Claim Information
SW Corner
Legend
Pluto-Venus Property
Pluto (340)
0 0.5 1 2 Km
1 cm = 0.5 km
Author: S.Dorion | Date: April 4, 2018 | Datum: NAD83 Zn7
STRIKEPOINTGOLD
SGDS Hive

Appendix VII: Statement of Expenditures

StrikePoint Gold Inc.

CERTIFICATE OF WORK

Schedule B - MAPPING & ROCK SAMPLING

VENUS PROPERTY

GEOLOGICAL MAPPING & ROCK SAMPLING PROGRAM:

A total of 2 man days were required to do geological mapping & collect a total of 8 rock samples on August 11/2017

Description		Rate	Unit	Total
WAGES:				
A.Randell-VPExploration /Planning	per day	$ 600.00	1	$ 600.00
S.Dorion -Senior Geologist/Supervision	per day	$ 350.00	1	$ 350.00
M.Dick -Geologist	per day	$ 325.00	1	$ 325.00
J.Zerb -Geo Tech	per day	$ 265.00	1	$ 265.00
CONSUMABLE SAMPLING SUPPLIES:				
Flagging, Metal ID Tags, Sample Bags, Ore Bags, Rice Bags, etc.	per sample	$ 1.00	8	$ 8.00
EQUIPMENT RENTAL (per unit, per day):				
Radio: ICOM Handheld: 1 per person	per day	$ 35.00	1	$ 35.00
Computer/Software: 1 per camp nightly data download	per day	$ 50.00	1	$ 50.00
Handheld GPS/Camera/Data Recorder	per day	$ 15.00	1	$ 15.00
ACCOMODATION and FOOD:				
Food & Accomodation (Camp)	per man day	$ 125.00	2	$ 250.00
HELICOPTER SUPPORT & FUEL:				
Fireweed Helipcopters, Whitehorse, Yk	per hour	$ 1,500.00	2	$ 3,000.00
Fuel, 160 liters (1 drum)	per drum	$ 275.00	0.5	$ 137.50
ANALYTICAL ANALYSIS COSTS:				
ALS Labs, Vancouver, B.C./ROCK	per sample	$ 50.00	8	$ 400.00
REPORT WRITING:				$ 350.00
			TOTAL MAPPING & ROCK SAMPLING =	**$ 5,785.50**

100% OF MAPPING/SAMPLING PROGRAM WAS WITHIN BOUNDARIES OF THE VENUS CLAIM BLOCK =	**$ 5,785.50**

StrikePoint Gold Inc.

CERTIFICATE OF WORK

Schedule B - RAB DRILLING **WHITEHORSE MD**

PLUTO PROPERTY

REGARDING 'PLUTO - GROUP 1'

RAB Drilling Program:

A total of 4100 feet of drilling from 12 sites was completed between July 15 to Aug 31, 2017

Description		Rate	Unit	Total
WAGES:				
VP Exploration /Planning	per day	$ 600.00	3	$ 1,800.00
Senior Geologist/Supervision	per day	$ 350.00	4	$ 1,400.00
Camp Cook	per day	$ 450.00	16	$ 7,200.00
CONTRACTOR - Drilling				
GroundTruth Exploration, Dawson City, YT 705 ft. of drilling				$ 337,620.38
- includes all costs associated with drilling: drill equipment,				
wages for personnel, etc.				
EXPEDITING SERVICES:				
Small's Expediting, Whitehorse, YT				$ 12,925.94
- delivery of food, equipment & supplies				
ACCOMODATION and FOOD:				
A1 Cats, Grande Prairie, AB	per day	$ 500.00	33	$ 16,500.00
- Camp rental for Drill Crew - Incl. mob & demob				
TRANSPORTATION:				
- rental - 1 only 1/2 Ton 4X4	per day	$ 150.00	20	$ 3,000.00
HELICOPTER SUPPORT & FUEL:				
Fireweed Helipcopters, Whitehorse, Yk	per hour	$ 1,500.00	122.5	$ 183,750.00
Fuel, 160 liters (1 drum)	per drum	$ 275.00	18	$ 4,950.00
ANALYTICAL ANALYSIS COSTS:				
Bureau Veritas, Vancouver, B.C./DRILL SAMPLES	per sample	$ 38.50	861	$ 33,148.50
REPORT WRITING:				$ 1,750.00
			TOTAL MAPPING & ROCK SAMPLING =	**$ 604,044.82**
	$ 604,044.82	**divided by 4100' of drilling =**		**$ 147.33**
				$ PER FOOT

Holes: 17HYD002 = 400'; 17HYD002 = 330'; 17HYD003 = 330'; 17HYD004 = 330';
17CRN007 = 330'; 17CRN008 = 335' TOTALING 2055 ft.

6 HOLES **2055 FT x $147.33/FT = $302,759.05**

WORK TO BE APPLIED

StrikePoint Gold Inc.

CERTIFICATE OF WORK

Schedule B - RAB DRILLING — **WHITEHORSE MD**

PLUTO PROPERTY

REGARDING 'PLUTO - GROUP 2'

RAB Drilling Program:

A total of 4100 feet of drilling from 12 sites was completed between July 15 to Aug 31, 2017

Description		Rate	Unit	Total
WAGES:				
VP Exploration /Planning	per day	$ 600.00	3	$ 1,800.00
Senior Geologist/Supervision	per day	$ 350.00	4	$ 1,400.00
Camp Cook	per day	$ 450.00	16	$ 7,200.00
CONTRACTOR - Drilling				
GroundTruth Exploration, Dawson City, YT 705 ft. of drilling				$ 337,620.38
- includes all costs associated with drilling: drill equipment, wages for personnel, etc.				
EXPEDITING SERVICES:				
Small's Expediting, Whitehorse, YT				$ 12,925.94
- delivery of food, equipment & supplies				
ACCOMODATION and FOOD:				
A1 Cats, Grande Prairie, AB	per day	$ 500.00	33	$ 16,500.00
- Camp rental for Drill Crew - Incl. mob & demob				
TRANSPORTATION:				
- rental - 1 only 1/2 Ton 4X4	per day	$ 150.00	20	$ 3,000.00
HELICOPTER SUPPORT & FUEL:				
Fireweed Helipcopters, Whitehorse, Yk	per hour	$ 1,500.00	122.5	$ 183,750.00
Fuel, 160 liters (1 drum)	per drum	$ 275.00	18	$ 4,950.00
ANALYTICAL ANALYSIS COSTS:				
Bureau Veritas, Vancouver, B.C./DRILL SAMPLES	per sample	$ 38.50	861	$ 33,148.50
REPORT WRITING:				$ 1,750.00
			TOTAL MAPPING & ROCK SAMPLING =	**$ 604,044.82**
	$ 604,044.82	**divided by 4100' of drilling =**		**$ 147.33**
				$ PER FOOT

HOLES: 17CRN001 = 325'; 17CRN002 = 330'; 17CRN003 = 400'; 17CRN004 = 275'; 17CRN005 = 385'; 17CRN006 = 330' TOTALING 2,045 ft.

6 HOLES — **2,045 FT x $147.33/FT = $301,285.77**

WORK TO BE APPLIED

Yukon
Energy, Mines and Resources

QUARTZ MINING ACT FORM 4 SECTION 56

APPLICATION FOR A CERTIFICATE OF WORK

Office Date Stamp
RECEIVED
FEB 2 1 2018
MINING RECORDER
WHITEHORSE, YT
Government of Yukon

I, Robin Sudo ,

Land Manager

of StrikePoint Gold Inc.

Phone 250-421-0939

Client I.D. Number:

make oath and say that:

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)

Pluto 6 YC60077; Pluto 14 YD132790; Pluto 16 YD132792; Pluto 27 YD132803; Pluto 29 YD132132805

situated at Birch Creek Claim sheet No. 115G09 & 115G16

in the Whitehorse MD Mining District, to the value of at least $241,000 dollars,

since the 15th day of July 2017 ,

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

See SCHEDULE A attached

RE: PLUTO - GROUP 2

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).

See attached SCHEDULE B - RAB Drilling = $ 301,285.77

***** REPORT TO FOLLOW *****

Sworn before me at Cranbrook, B. C. this 16th day of February 2018.

Notary Public

Rebecca S. Hansen
Barrister & Solicitor

Owner or Authorized Agent

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 Recorders Office, Mineral Resources, Department of Energy, Mines and Resources, Yukon Government, Box 2703, Whitehorse, Yukon Territory, Y1A 2C6 (867) 667-3190

YG(5049Q)F2 Rev. 04/2012

Yukon
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QUARTZ MINING ACT FORM 4 SECTION 56

APPLICATION FOR A CERTIFICATE OF WORK

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Land Manager

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Phone 250-421-0939

Client I.D. Number:

make oath and say that:

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)

PLUTO 4 - Grant # YC60075

Re: PLUTO - GROUP 1

situated at Birch Creek Claim sheet No. 115G09 & 115G16

in the Whitehorse Mining District, to the value of at least $250,000 dollars,

since the 15th day of July 2017,

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

See SCHEDULE A attached

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).

See attached SCHEDULE B - RAB Drilling = $302,759.05

***** REPORT TO FOLLOW *****

Sworn before me at Cranbrook, B.C. this 16th day of February 20 18.

Rebecca S. Hansen
Barrister & Solicitor

Notary Public

Owner or Authorized Agent

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YG(5049O)F2 Rev. 04/2012

Yukon
Energy, Mines and Resources

QUARTZ MINING ACT FORM 4 SECTION 56

APPLICATION FOR A CERTIFICATE OF WORK

Office Date Stamp

I, Robin Sudo ,

Land Manager/StrikePoint Gold Inc.

of Suite 507, 837 West Hastings Street Vancouver BC V6C 3N6

Phone 250-421-0939

Client I.D. Number: _____

make oath and say that:

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)

Venus 1 to 4 (YC60068 - YC60071) & Venus 21 to 24 (YD132873 - YD132876)

situated at north of Birch Creek Claim sheet No. 115G16

in the Whitehorse Mining District, to the value of at least $5,600.00 dollars,

since the 11th day of August (one day only) 20 17 ,

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

SEE SCHEDULE "A" Attached

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).

See attached Schedule B - Mapping & Rock Sampling = $5,785.50

Sworn before me at Cranbrook BC this 20 day of November 20 17.

Donald Paolini
Barrister & Solicitor
2nd Floor, 6 - 10th Ave S
Cranbrook, BC V1C 2M7

Notary Public

Owner or Authorized Agent

Access to Information and Protection of Privacy Act
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YG(5049Q)F2 Rev. 04/2012

Appendix VIII: GroundTruth Exploration

Full report from GroundTruth Exploration of the ground IP technique at the Charon and Hydra zones of the Pluto Property. The report reviews equipment, methodology, and results from the 2017 IP Pluto surveys.

Geophysical Field Report:
High Resolution Resistivity and Induced Polarization Survey

PLUTO Project

Whitehorse Mining District
NTS: 115G/16

Work Performed On: June 24th – 30th, 2017

FOR:

StrikePoint Gold Inc.
Suite 507, 837 West Hastings Street
Vancouver BC, V6C 3N6, Canada
(604) 602 1440

BY
Chad Cote
GroundTruth Exploration Inc.
BOX 70, Dawson City, YT.

Date: July 10th, 2017

Table of Contents

Table of Figures

1 Introduction

StrikePoint Gold Corporation Inc. (“StrikePoint”) of Vancouver, BC commissioned Ground Truth Exploration Inc. (“Ground Truth”) out of Dawson City, Yukon to do work on the Pluto Property.

The purpose of the survey is to define the vertical structure and horizontal extent of mineralized zones indicated in previous soil anomalies. Results of these surveys form the basis of this report. Additional work and interpretation has been left to the client’s discretion

2 Survey

2.1 Personnel

The survey was conducted by the following GroundTruth Exploration personnel:

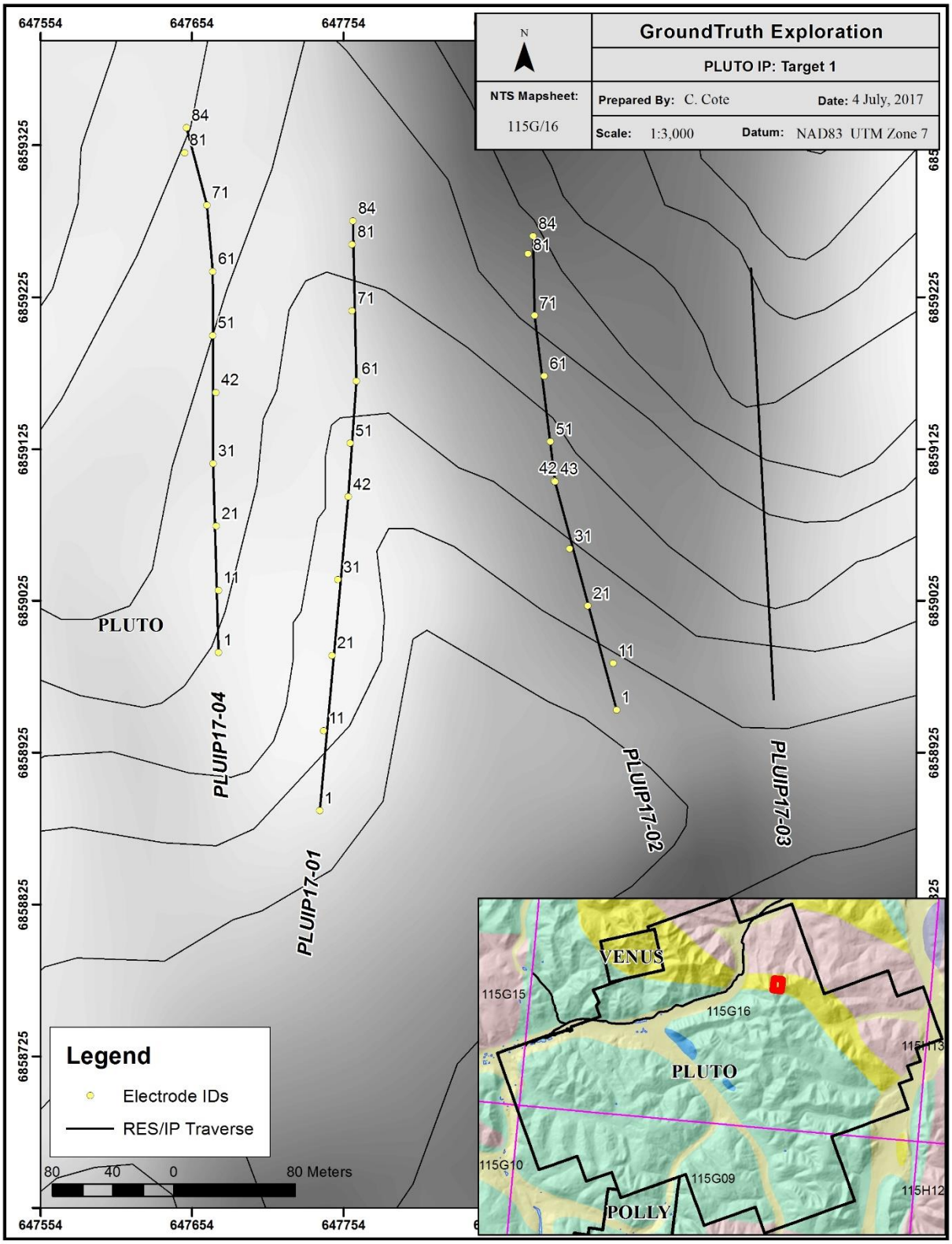
1. Richard Daigle	Lead Geophysical Operator and Crew Chief
2. Nick McKay	Secondary Lead and GPS Technician
3. Jason Daigle	Geo Technician
4. Frederic Damours	Geo Technician
5. Jordan McDonald	Geo Technician

2.2 Program Dates

Mobilize to Pluto:	June 22nd – 23rd
Survey Target 1 (PLUIP17-01 to -04)	June 24th – 27th
Survey Target 2 (PLUIP17-08 to -15)	June 28th – 30th
Demob back to Dawson	July 1st – 2nd

2.3 Survey Summary: Target 1

Number of Lines:	4
Number of Electrodes	84
Electrode Spacing	5m
Line Length	415m
Array	Schlumberger Inverse


GroundTruth Exploration
PLUTO IP: Target 1
NTS Mapsheet:
115G/16
Prepared By: C. Cote
Date: 4 July, 2017
Scale: 1:3,000
Datum: NAD83 UTM Zone 7
N
647554
647654
647754
6859325
6859225
6859125
6859025
6858925
6858825
6858725
PLUTO
PLUIP17-04
PLUIP17-01
PLUIP17-02
PLUIP17-03
Legend
Electrode IDs
RES/IP Traverse
80 40 0 80 Meters
VENUS
PLUTO
POLLY
115G15
115G16
115G10
115G09
115H13
115H12

Target 1 is located on very difficult terrain for this type of survey. The ground is rocky, with vast expanses of talus, making ground contact difficult to achieve. The crew had to modify the line orientations to maximize zones of favorable ground conditions, while still surveying the target. Great care was taken to maximize the ground contact at each electrode location.

Unfortunately, wet conditions at the site resulted in water damage to the SuperSting and the loss of acceptable data from lines 2 and 3. Despite this, Lines 1 and 4 did work well and produced nice target anomalies.

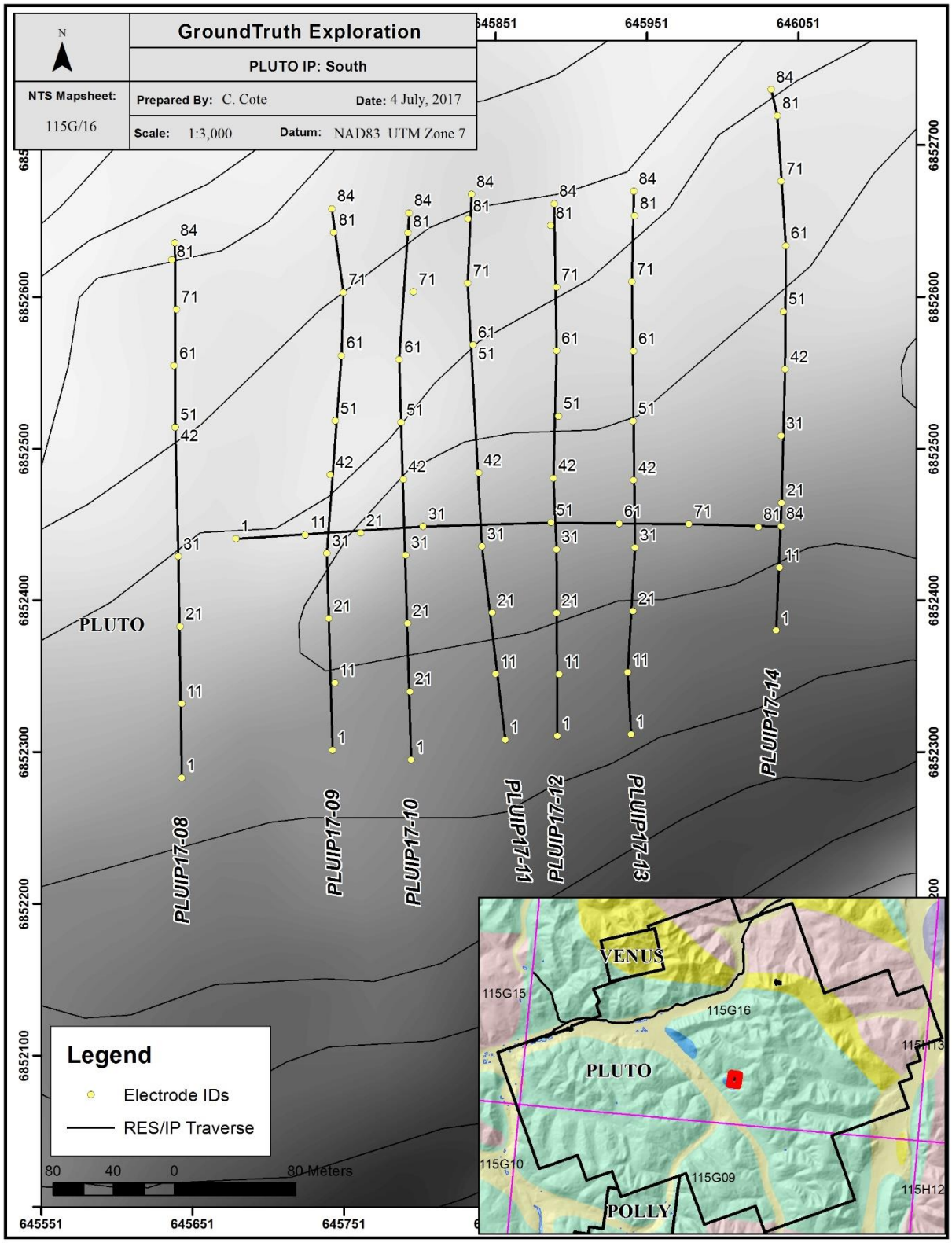
Pictures above show rocky terrain on site that the crew was navigating. Pictures for each line are found in the attached data package.

All traverses are surveyed with ProMark3 differential GPS units and post processed using GNSS Solutions to obtain accurate horizontal and vertical position.

2.4 Survey Summary: Target 2

Number of Lines:	8
Number of Electrodes per line	84
Electrode Spacing	5m
Line Length	415m
Array	Schlumberger Inverse

Ground conditions on Target 2 were considerable better then Target 1, with soil and less zones of talus. The crew collected good quality data over the entire grid zone. The field crew adjusted line PLUIP17-14 60m north to follow the IP trend seen in the previous lines.


GroundTruth Exploration
PLUTO IP: South
NTS Mapsheet: 115G/16
Prepared By: C. Cote
Date: 4 July, 2017
Scale: 1:3,000
Datum: NAD83 UTM Zone 7
N
PLUTO
PLUIP17-08
PLUIP17-09
PLUIP17-10
PLUIP17-11
PLUIP17-12
PLUIP17-13
PLUIP17-14
Legend
Electrode IDs
RES/IP Traverse
80 40 0 80 Meters
645551
645651
645751
645851
645951
646051
6852700
6852600
6852500
6852400
6852300
6852200
6852100
VENUS
PLUTO
POLLY
115G15
115G16
115G10
115G09
115H13
115H12

2.5 Field Survey Operating Procedures:

- A crew of 5 is utilized to run survey.
- The midpoint of a traverse is located ant the line is sighted-in using a DGPS.
- Minimal brush is cut along line to sight pickets and lay cables
- Crew places electrode at 5m spacing with measuring tape
- Electrodes are hammered to a depth of 50cm (10% of electrode spacing)
- Cables are laid and attached to the electrodes
- Contact resistance test is conducted
- Calcium Chloride (25% solution) added to all electrodes >2k ohms. CRT reread.
- Extra electrodes added to high CR electrodes. CRT reread.
- With satisfactory Contact Resistance, Survey is Read.
- Operator surveys the traverse using DGPS and marks the traverse with pickets every 50m.
- Crew cuts and prepares the next line.

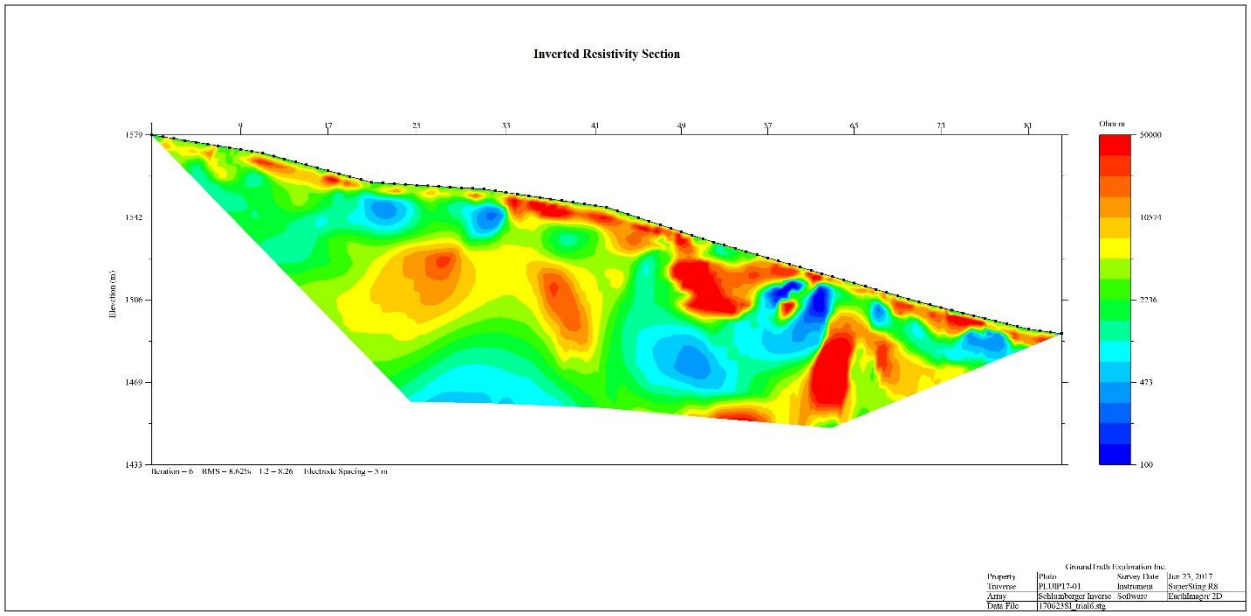
2.6 Data Processing

The collected data is downloaded in the field after every array and checked for integrity. This allows any field errors to be identified before moving the equipment. The RES/IP data is processed daily by the lead operator using EarthImager2D software provided by Advanced Geosciences Inc. Resistivity data-misfits are removed and the cleaned data-set is inverted. The same process is done with the IP data. Terrain corrections collected using a differential GPS are applied to the inversions. The DGPS data is processed using GNSS Solutions software. A .csv is created containing the DGPS traverse points collected. All instrument raw data from the DGPS and SuperSting are archived.

An ESRI shape file is created containing the traverse points collected.

3 Survey Results

3.1 Target 1 Inversions



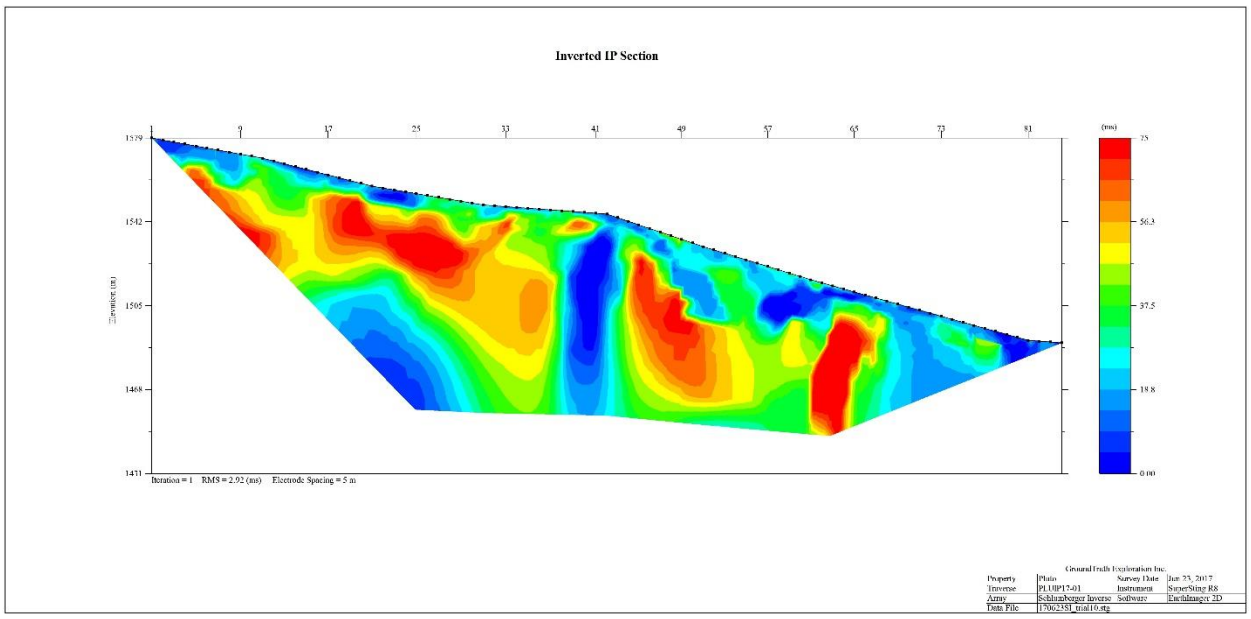
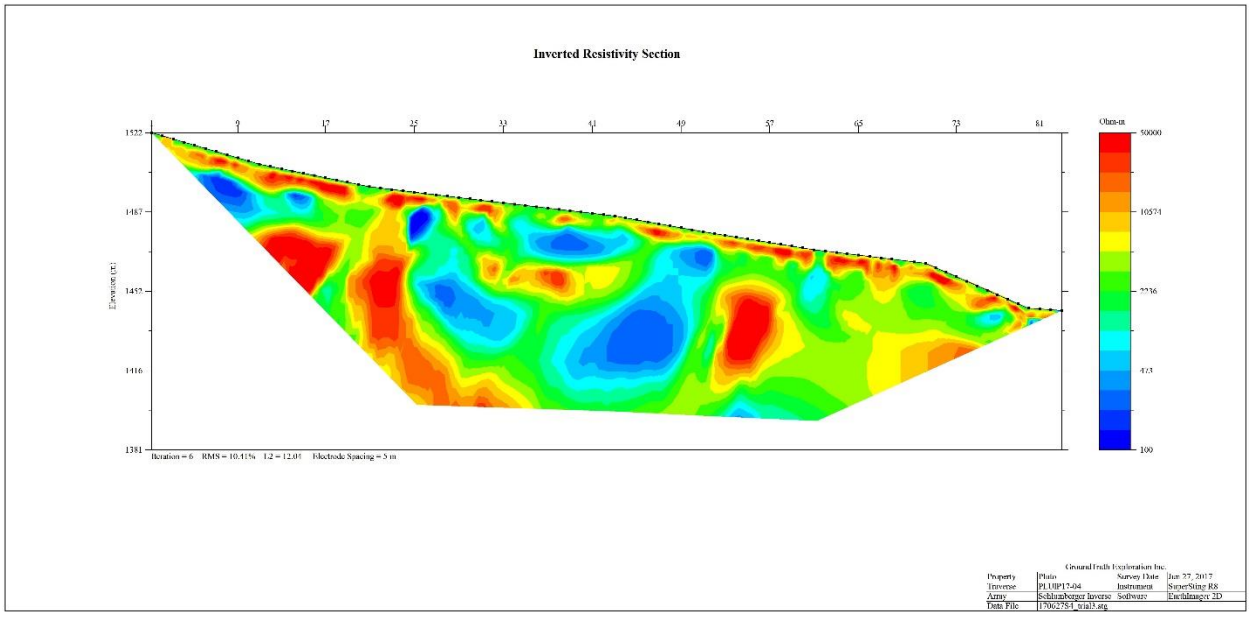


Figure 1: PLUIP17-01



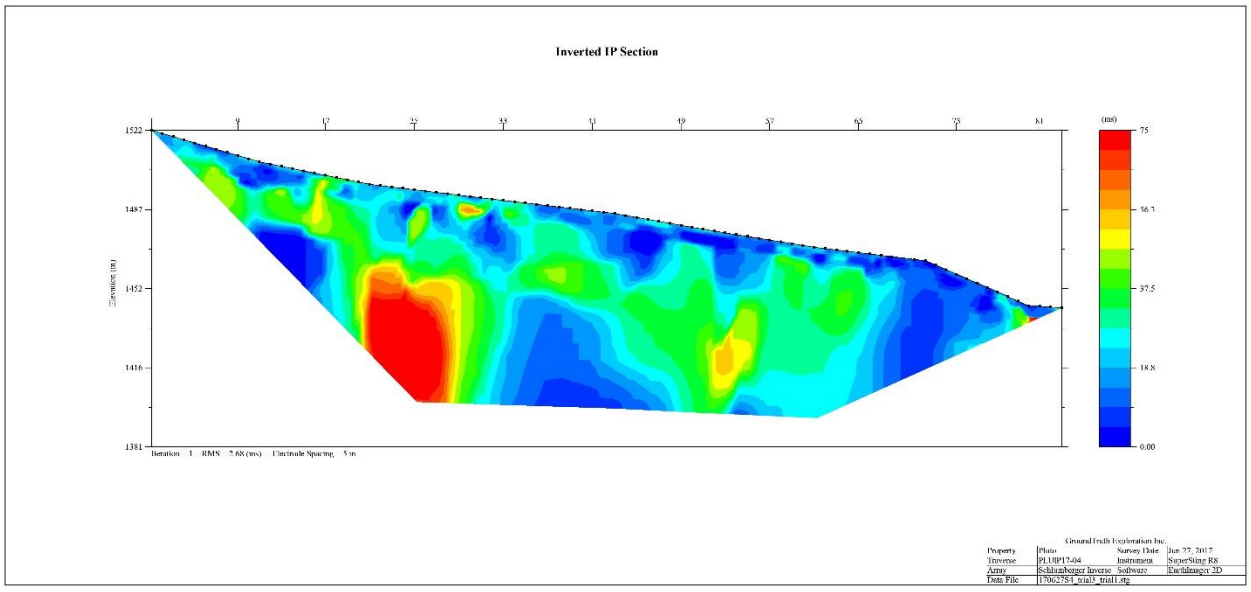
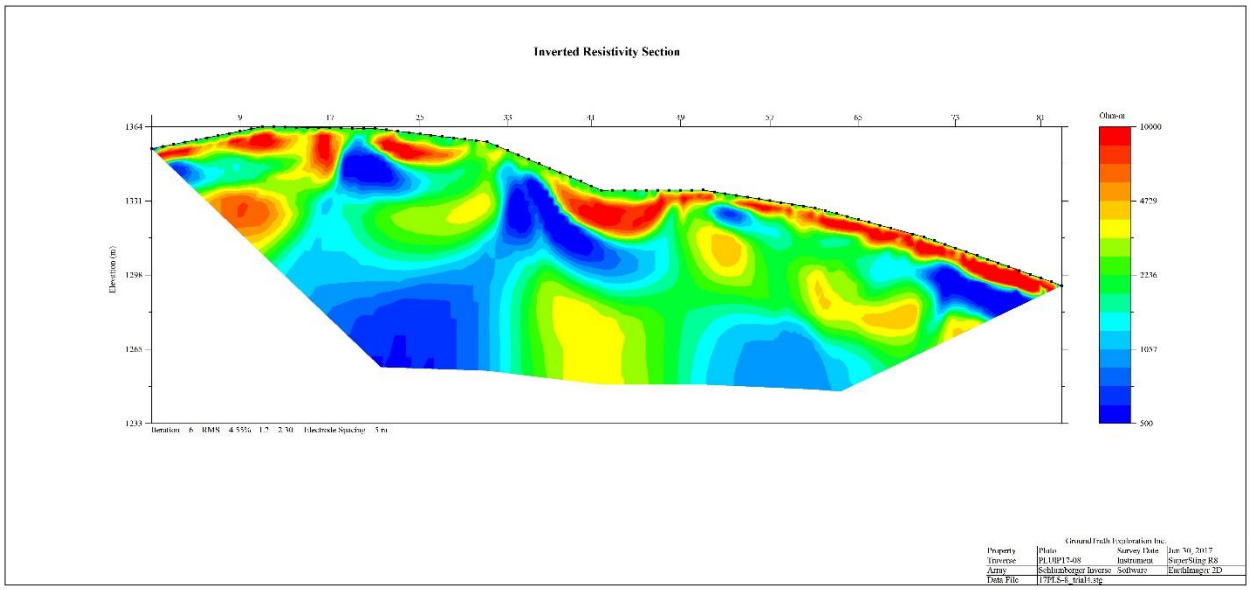


Figure 2: PLUIP17-04

3.2 Target 2 Inversions



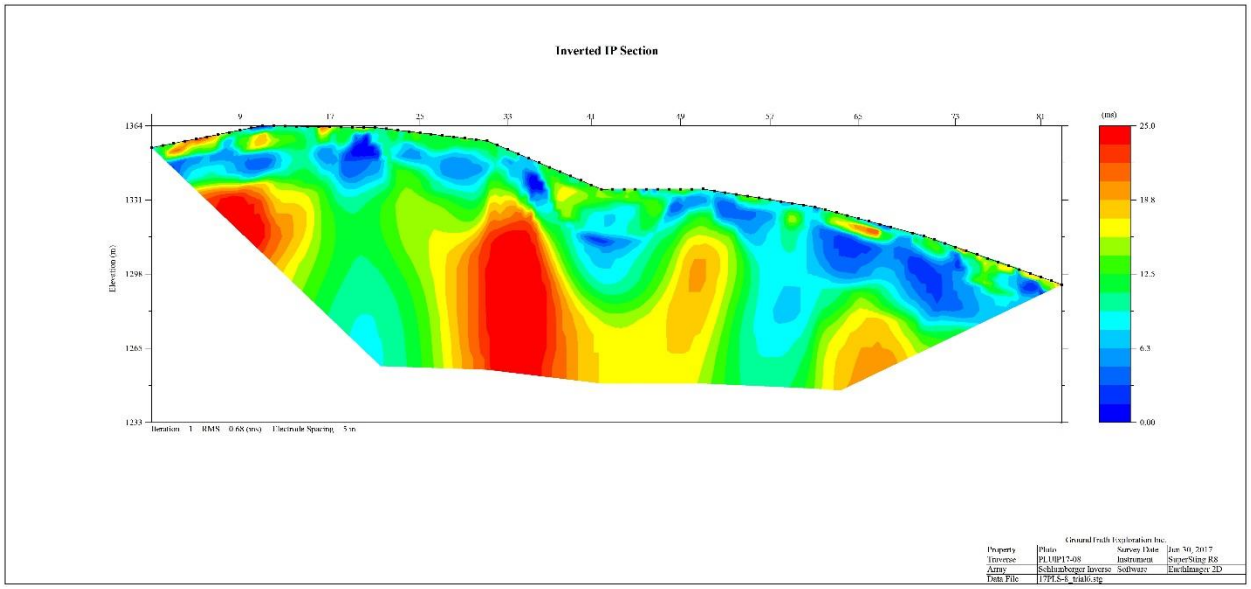
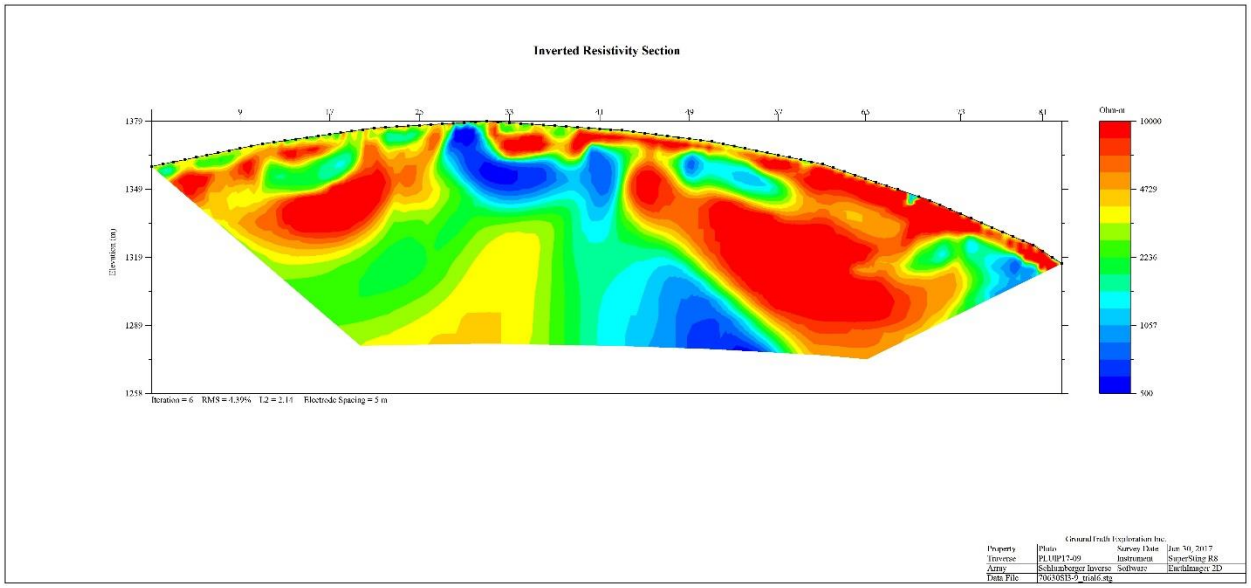


Figure 3: PLUIP17-08



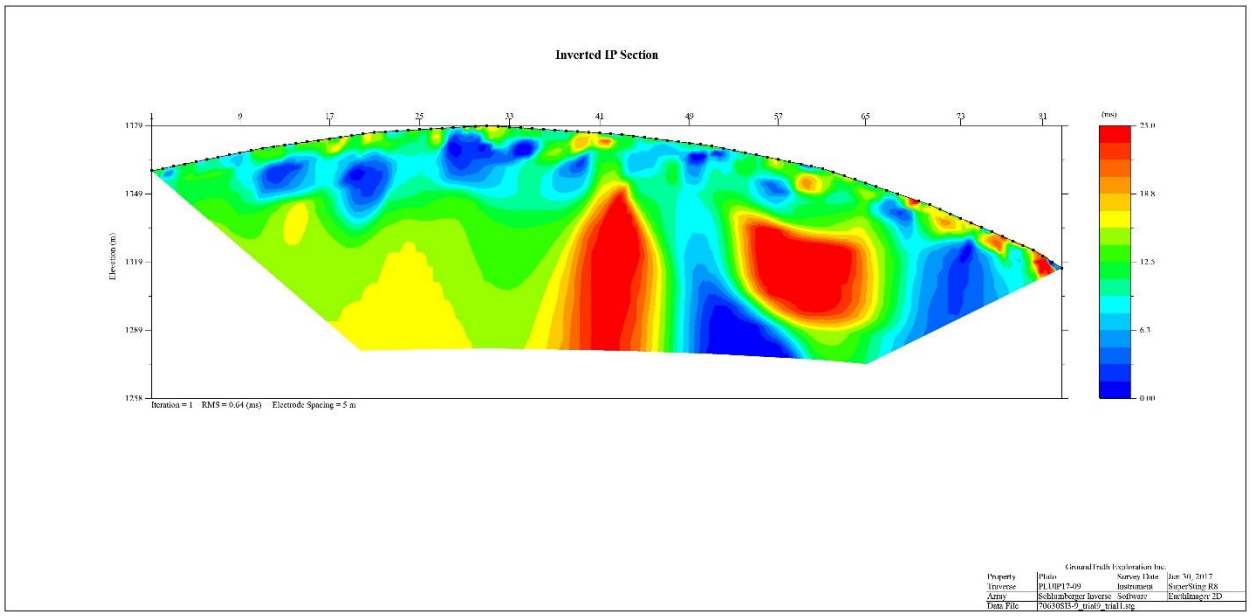
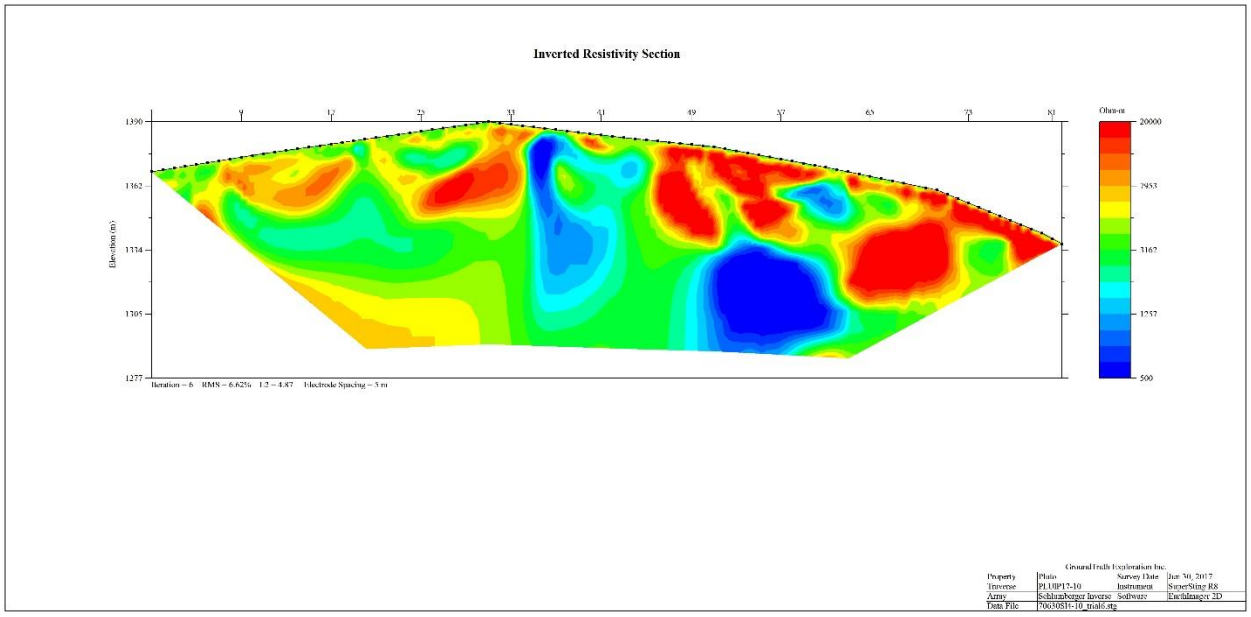


Figure 4: PLUIP17-09



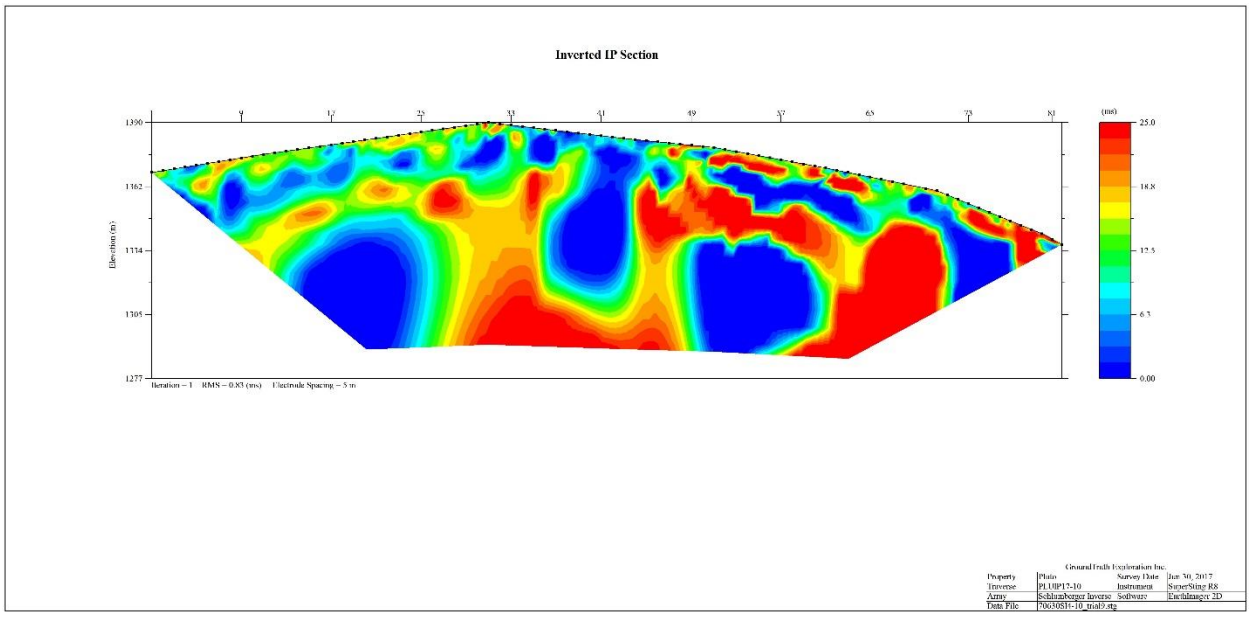
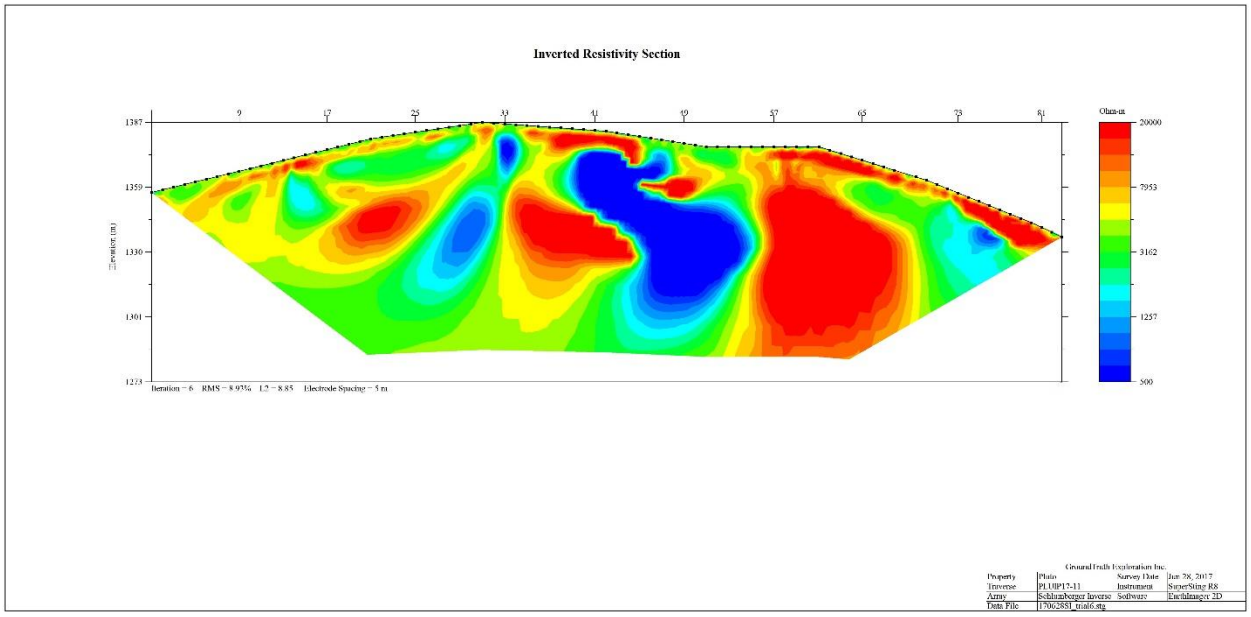


Figure 5: PLUIP17-10



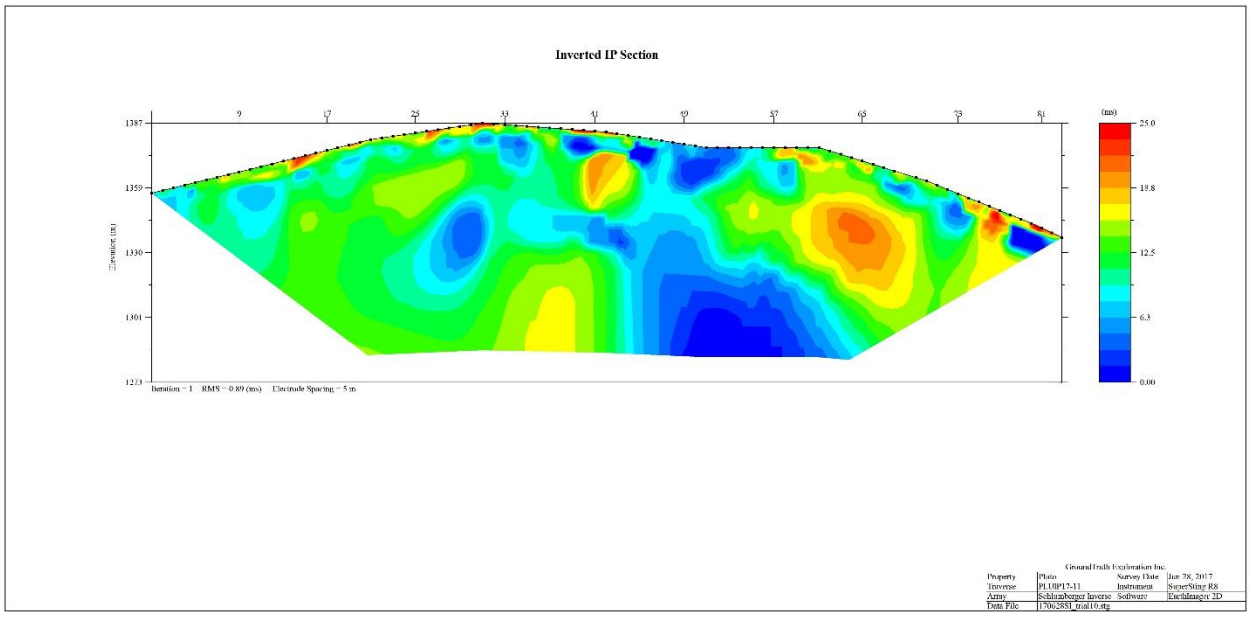
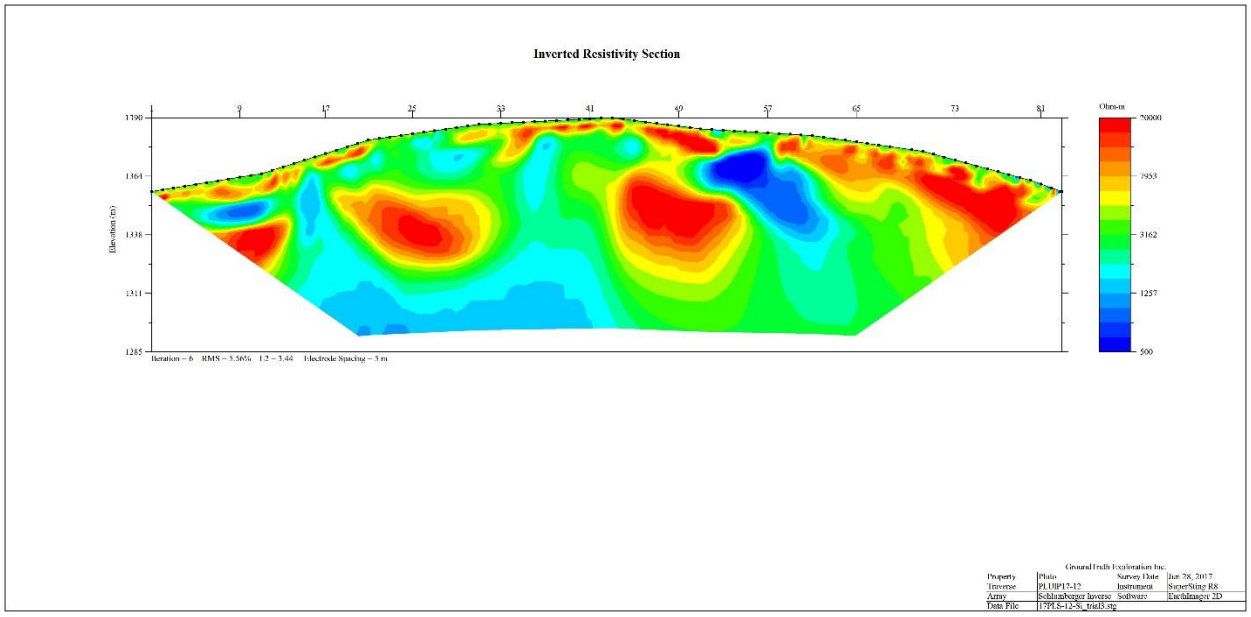


Figure 6: PLUIP17-11



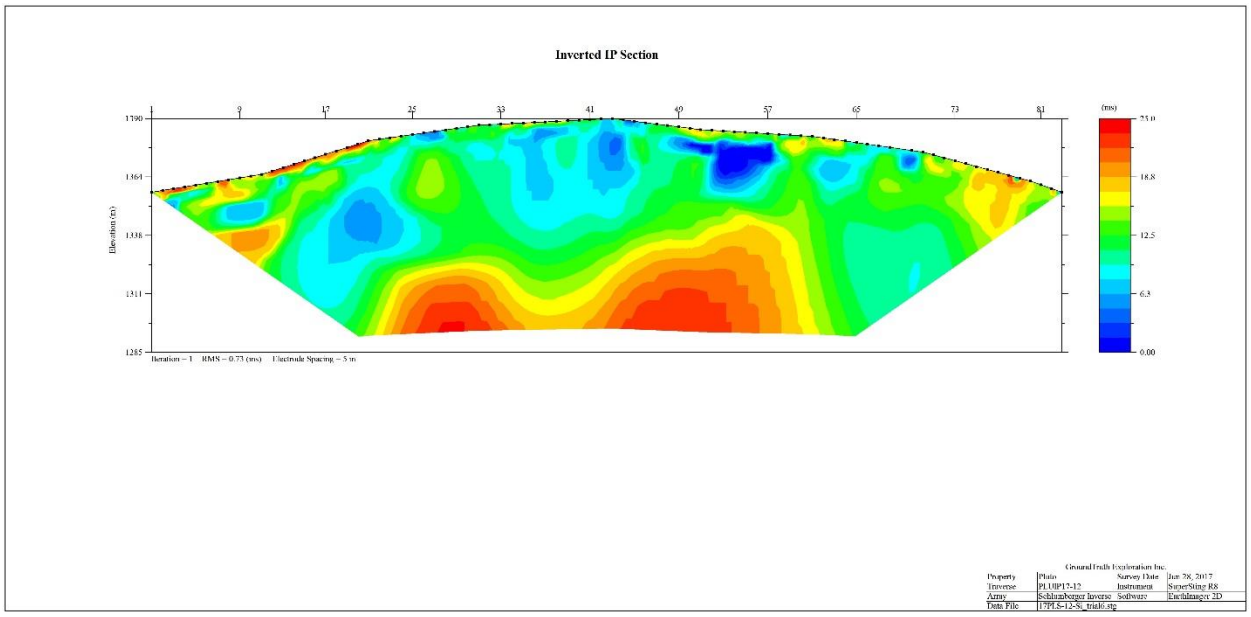
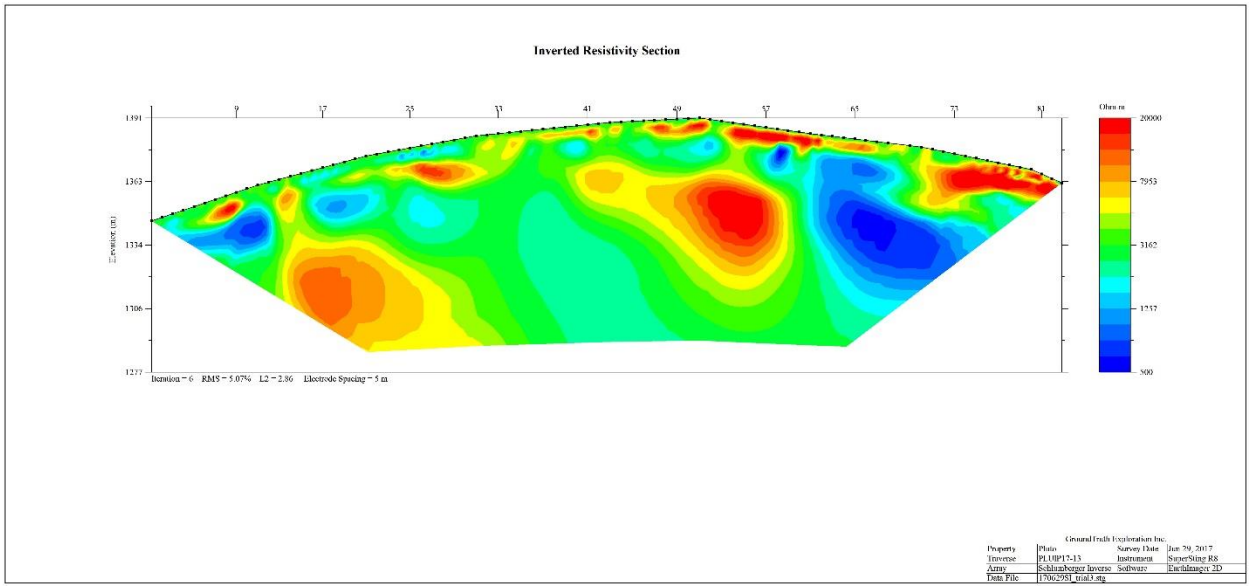


Figure 7: PLUIP17-12



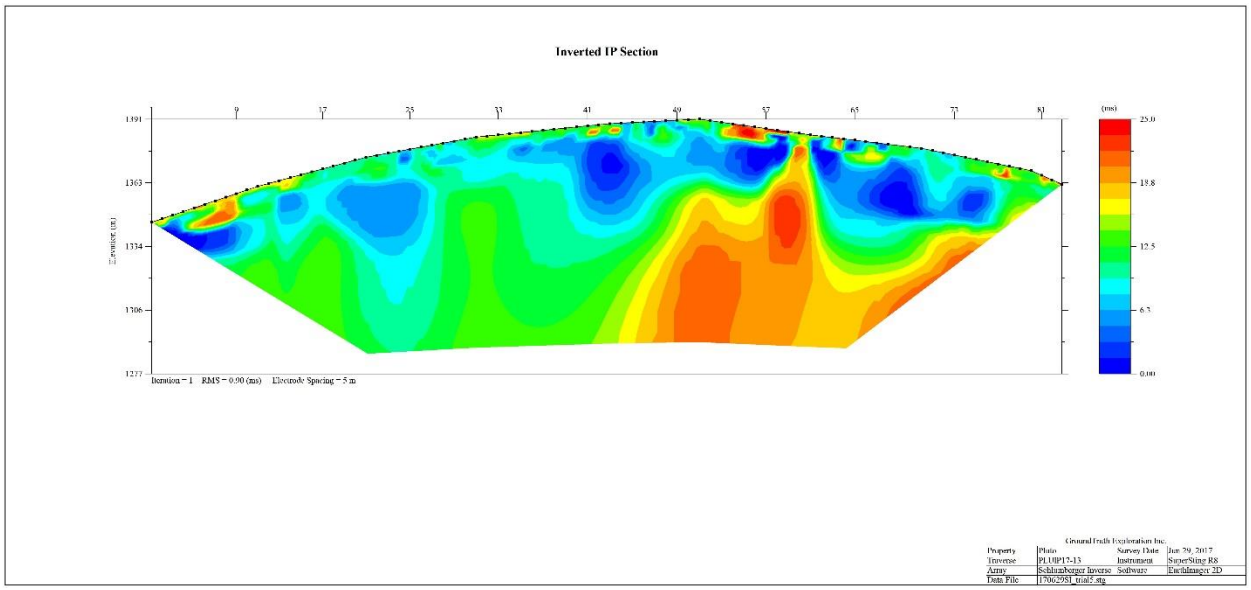
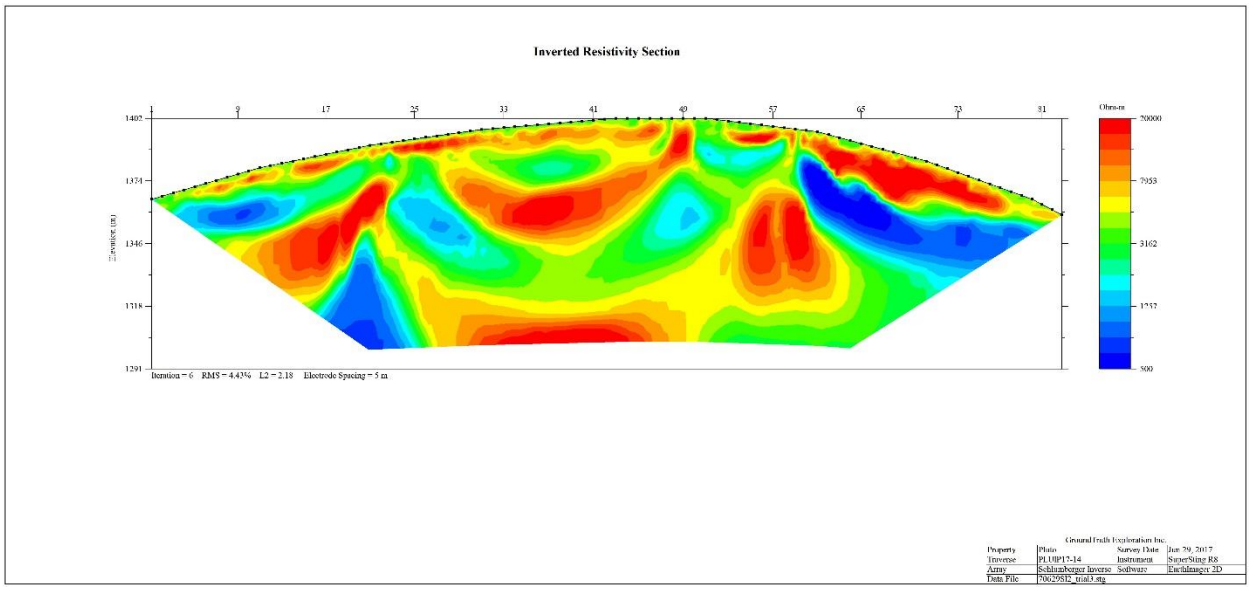


Figure 8: PLUIP17-13



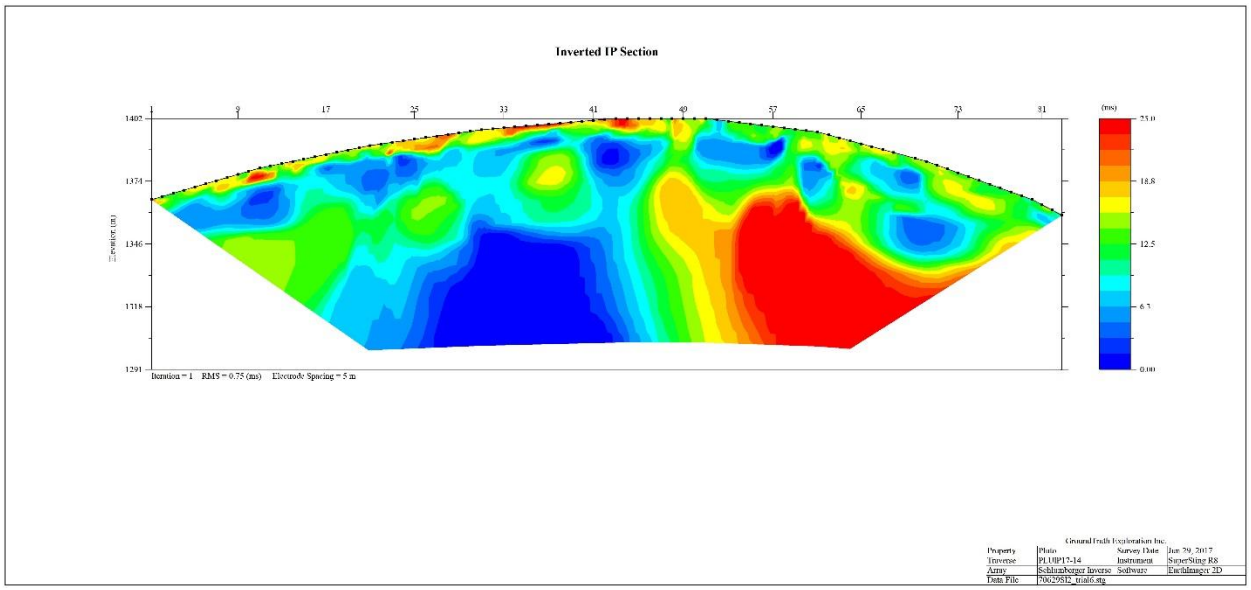
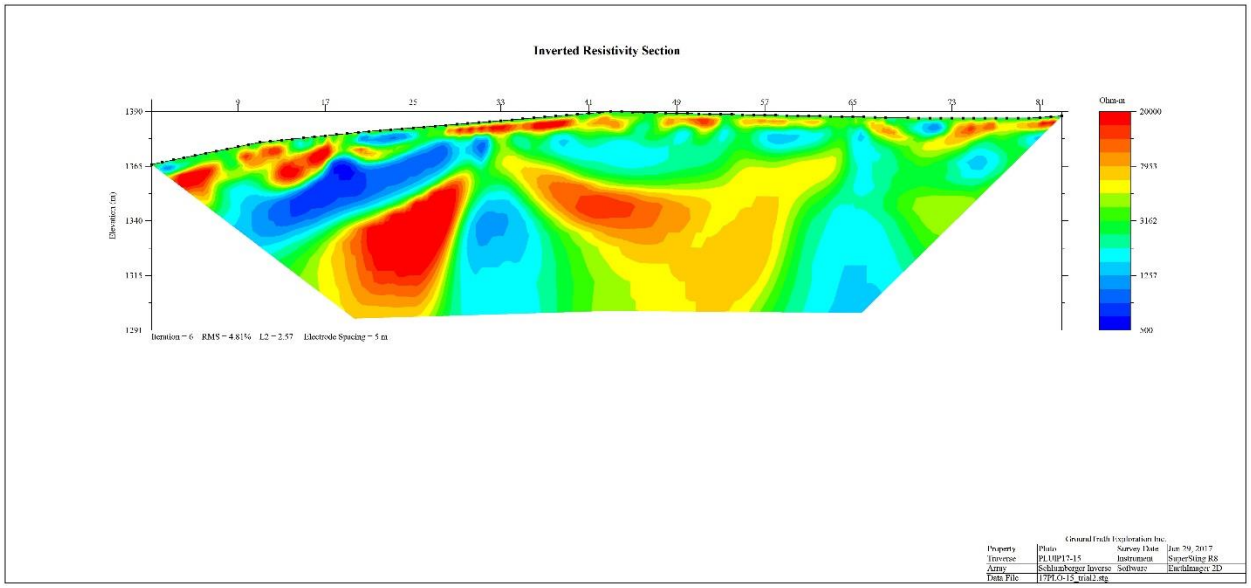


Figure 9: PLUIP17-14



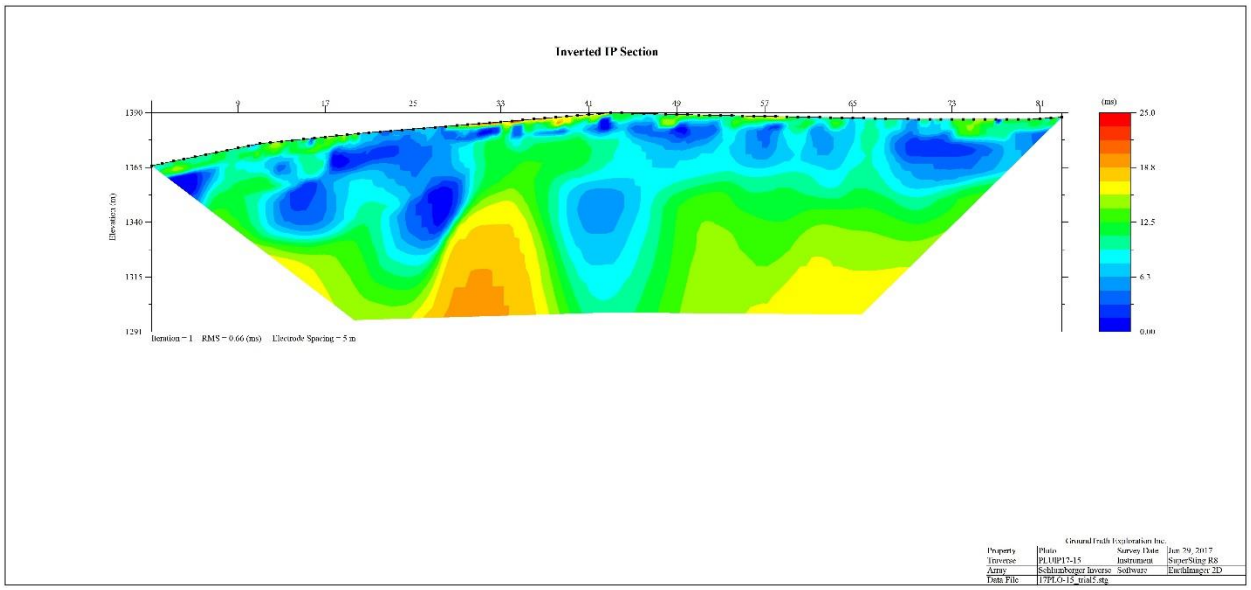


Figure 10: PLUIP17-15

4 Appendix A: Description of Files and File Structure

This explains what is in the project data, and how it is organized.

Every traverse has a unique **Line ID** created by combining the three letter project code for te property or zone, an IP or RES designation, the year the survey was read, and a sequential number indicating the number of traverses present on said property or zone.

Example: ALBIP17-01

Each array measured has a unique **Data File ID**. This is determined by the date, the first letter of the array being used, and the number of times this array has been used that day.

Example: 170813D1

File Structure:

- DATA
  - └ Line ID
    - **Figures**
      - figures of merged data pseudosections and inversions
    - **GPS**
      - Contains the DGPS raw data
    - **Pictures**
      - Pictures along the line
    - **RAW**
      - **IP** (data with IP data-misfits removed)
      - **RES** (data with RES data-misfits removed)
      - unprocessed data retrieved from SuperSting unit
    - **XYZ**
      - Inverted data for RES and IP saved in XYZ format
    - **TRN**
      - contains terrain correction file

5 Appendix B: E SuperSting R1/IP technical specification

Measurement modes Apparent resistivity, resistance, self potential (SP), induced polarization (IP), battery voltage

Measurement range +/- 10V

Measuring resolution Max 30 nV, depends on voltage level

Screen resolution 4 digits in engineering notation

Output current 1mA – 2 A continuous, measured to high accuracy

Output voltage 800 Vp-p, actual electrode voltage depends on transmitted current and ground resistivity

Output power 200 W

Input gain ranging Automatic, always uses full dynamic range of receiver

Input impedance >20 MΩ

SP compensation Automatic cancellation of SP voltages during resistivity measurement. Constant and linearly varying SP cancels completely.

Type of IP measurement Time domain chargability (M), six time slots measured and stored in memory

IP current transmission ON+, OFF, ON-, OFF

IP time cycles 0.5, 1 , 2 , 4 and 8 seconds (combined resistivity/IP mode)

Measure cycles Running average of measurement displayed after each cycle. Automatic cycle stop when reading errors fall below user set limit or user set max cycles are done.

Resistivity time cycles Basic measure time is 0.4, 0.8, 1.2, 3.6, 7.2 or 14.4 seconds as selected by user via keyboard, autoranging and commutation adds about 1.4 s.

Signal processing Continuous averaging after each complete cycle. Noise errors calculated and displayed as percentage of reading. Reading displayed as resistance (Δ V/I) and apparent resistivity (Ωm). Resistivity is calculated using user entered electrode array coordinates.

Noise suppression Better than 100 dB at f>20 Hz

Better than 120 dB at power line frequencies (16 2/3, 20, 50 and 60 Hz) for measure cycles of 1.2 s and above

Total accuracy Better than 1% of reading in most cases (lab measurements). Field measurement accuracy depends on ground noise and resistivity. Instrument will calculate and display running estimate of measuring accuracy.

System calibration Calibration is done digitally by the microprocessor based on correction values stored in memory.

Supported manual Resistance, Schlumberger, Wenner, dipole-dipole, pole-dipole, pole-pole, SP-absolute, SP-gradient

Operating system Stored in re-programmable flash memory. New version can be downloaded from our web site and stored in the flash memory.

Data storage Full resolution reading average and error are stored along with user entered coordinates and time of day for each measurement. Storage is effected automatically in a job oriented file system

Data display Apparent resistivity (Ohmmeter), injected current (mAmp) and measured voltage (mVolt) are displayed and stored in memory for each measurement

Memory capacity The memory can store 24,468 measurements in Resistivity Mode and 14,966 measurements in combined Resistivity/IP Mode

Data transmission RS-232C channel available to dump data from the instrument to a Windows type computer on user command.

Automatic multi-electrodes The SuperSting is designed to run dipole-dipole, pole-dipole, pole-pole, Wenner and Schlumberger surveys including roll-along surveys completely automatic with the Swift Dual Mode Automatic Multi-electrode system (patent 6,404,203) or with switch box and passive cables. The SuperSting can run any other array by using user programmed command files. These files are ASCII files and can be created using a regular text editor. The command files are downloaded to the SuperSting RAM memory and can at any time be recalled and run. Therefore there is no need for a fragile computer in the field.

Manual measurements The instrument has four banana pole screws for connecting current and potential electrodes during manual measurments

User controls 20 key tactile, weather proof keyboard with alpha numeric entry keys and function keys.

On/off switch.

Measure button.

LCD night light switch (push to light).

Display Graphics LCD display (16 lines x 30 characters) with night light.

Power supply, field 12V or 2x12 V DC external power (one or two 12 V batteries), connector on front panel.

Power supply, office DC power supply

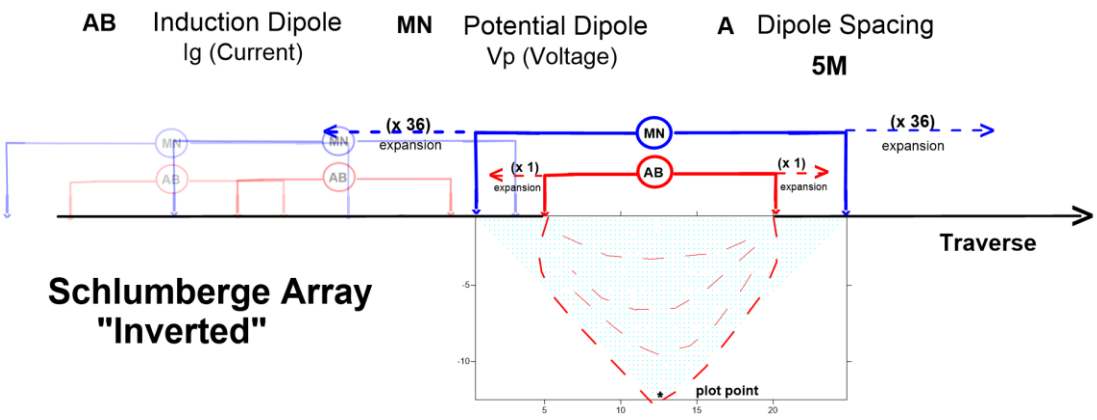
Operating time Depends on survey conditions and size of battery used. Internal circuitry in auto mode adjusts current to save energy

Operating temperature -5 to +50ºC

Weight 10.9 kg (24 lb.)

Dimensions Width 184 mm (7.25"), length 406 mm (16") and height 273 mm (10.75

6 Appendix C: Survey Theory



Geometry

Symmetric, vertical sounding technique is reliable delineating axis of zones. Termed inverted because the original design of the Schlumberger has inducing current electrodes outside potential electrodes. Also very usefull isolating narrow, weak zones.

"Si-1" AB = 5M MN= 15M to 360M (36 expansions both directions). **Narrow Zones Favored.**

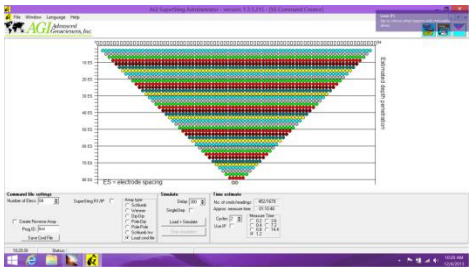
"Si-2" AB= 5M MN= 15M to 65M first four levels. Shallow (limited depth extent) Zones Favored.

AB=15M MN= 15M to 360M

"Si-3" AB= 5M to 95M and MN 15M to 360M. Best penetration of all three.

Set-up

Once a designated traverse is located, 84 electrodes are put into the ground pre extending 6 x cables of 14 connections amounting to a **415M Traverse.** The **Supersting** Transmitter/ Receiver (Tx/Rx) along with power-pack and switch-box are always centrally positioned.



A designated Schlumberger Array command file was loaded in the Supersting performing:

1679 sample points, with an estimated 80:48min lapse-time, Maximum n kept at 8 (for best Signal/Noise), and Maximum dipoles of 26.

Appendix VIII: RAB Drill Logs

The geological logging for 2017 RAB drilling at the Pluto property's Charon and Hydra targets. The format of the table is as follows:

- Hole ID: identification of each hole; stamped by year, prospect, and hole number (i.e. 17CRN001).
- Sample #: sample number which correlates to lab assays displayed in Appendix III.
- From (m): beginning of sample interval, in meters.
- To (m): end of sample interval, in meters. Relative to respective 'From (m)' depth.
- Lith (major): the major lithology observed in the respective From (m) – To (m) interval [Lith (major) % column is respective percentage of Lith (major) observed]
- Lith (minor): the minor lithology observed in the respective From (m) – To (m) interval [Lith (minor) % column is respective percentage of Lith (minor) observed]
- Quartz %: the amount of quartz observed in interval, as percentage (%).
- Weathering: 1 or 2 value (1: mixed fresh rock and weathered interval, 2: fully weathered).
- Alteration: the observed alteration (i.e. chlorite, sericite, …) in the respective From (m) – To (m) interval.
- Alt_Intensity: alteration intensity, ranked on a 1-5 scale from 'weak' to 'intense' (trace to pervasive and destructive to texture).

HOLE ID	Sample #	From (m)	To (m)	Lith (major)	Lith (minor)	Lith (major) %	Lith (minor) %	Quartz %	Weathering	Alteration	Alt_Intensity	Comments
17CRN001	1630651	0	1.524	marble		85		15	2			black blebby sulphide? In translucent qtz, Everything covered in orange dirt, soft like marble
17CRN001	1630652	1.524	3.048	marble		90		10	2			black blebby sulphide in translucent quart, rest is marble judging by softness but there could be quartzite hiding, unit very covered in orange weathered mtrl
17CRN001	1630653	3.048	4.572	quartzite		70	20	10	2			mostly quartzite due to hardness, lots of weathered mtrl coating rocks, possibly some marble, some sort of silica with interstitial weathering
17CRN001	1630654	4.572	6.096	quartzite	marble	70	30	0	2			quartzite orange hue with marble eaisly scarpeable some banding, abundant weathered mtrl in section ,possible bxwrks
17CRN001	1630655	6.096	7.62	quartzite	marble	70	30	0	1			py/sulphide in form of emtpy bxworks in highly weathered patches, orange quartzite and some white-green-grey marble
17CRN001	1630656	7.62	9.144	marble	quartzite	60	15	25	1			tiny blebs bo in translucent qtz, marble weathered to white in some areas, orange hue to most oft unit, some bxworks? Weathered sulphides
17CRN001	1630657	9.144	10.668	marble	quartzite	60	15	25	1			marble unit is weathered heavily, qtz is translucent/white qtz, minor amount of musc heavy schist unit is orange
17CRN001	1630658	10.668	12.192	marble	quartzite	60	40	0	1			marble and quartzite with some coating of orange weathering
17CRN001	1630659	12.192	13.716	marble	quartzite	60	15	25	1			white-translucent qtz, some iron staining, stripey marble white/grey, some orange weathered mtrl

marble with some bio unit weathering easily qtzite picked out by no alt sometimes had orange hue, serpentinite? Found green white fiberous to micaceous mineral, some marble weathered to white,	mostly barren quartzite with trace serpentinite? Found	quartzite with tiny fleck bio, trace weathering	schist with abundant orangey purple biotite and some interstitial qtz, quartzite with orange hue	trace weathing, lots of translucent-white qtz, schist has interstitial qtz/ca?	trace weathering, marble is grey some with orange hue, qtz is transl with blackish biotite	larger grained micaseous mabrle unit with some schist (large grained biotite, transp-translucent qtz no hue	trace weathering, abundant schist with musc iredescent sheen, small amount of grey marble and lots of qtz transl with some bio	trace weathering, qurtzite orange hue, marbe easily scratchable and slightly weathered	large grains biotite in schist with spotty orange weathering, marble biotite rich, some transl qtz with minor bio	mostly marble with some schist, qtz contaisn some biotite
1	0	0	1	0	0	0	0	0	1	1
5	0	0	5	35	15	20	30	5	15	10
20			35		25	20	20	25	25	20
75	100	100	60	65	60	60	50	70	60	70
quartzite			quartzite		schist	schist	marble	quartzite	marble	schist
marble	quartzite	quartzite	schist	schist	marble	marble	schist	marble	schist	marble
15.24	16.764	18.288	19.812	21.336	22.86	24.384	25.908	27.432	28.956	30.48
13.716	15.24	16.764	18.288	19.812	21.336	22.86	24.384	25.908	27.432	28.956
1630661	1630662	1630663	1630664	1630665	1630666	1630667	1630668	1630669	1630670	1630671
17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001

orange to qtz, micaceous marble, spotty orange weathering in schist	f.g. marble grey, coarse grain micaseous marble, quartzite spotted by hardness, rusty weathering in discrete patches everywhere	steel silver sulphide found in tiny vlt in qtzite, quartzite white-orange	weathering of marble to very white, possible blebby black sulphide?	trace orange staining, weathering of some marble to white	looks to be circular patchy black sulphide on fracture surfaces with shimmery colours, pinkish marble with some transl qtz	disseminated py & cpy in f.g. marble , some transl qtz	disseminated py & cpy in f.g. marble containing biotite/ schist , some transl qtz	disseminated py in blebs small in marble with slight green hue chl wall rock?, marble had varying amount of biotite, weathered orange/white fracture surface? On qtz, qtz transl	possible trace fleck bo, mostly marble, some orange qtz	some transl orange hue qtz, schist has spooty orange weathering, marble is grey with variable biotite
								1		
								chlorite		
1	1	1	1	1	0	0	1	1	0	1
10		0	0	10	15	5	10	15	10	5
20	40		20	30	5		20	25	10	10
70	60	100	80	60	80	95	70	60	80	85
schist	quartzite		marble	quartzite	schist		schist	schist	schist	schist
marble	marble	quartzite	quartzite	marble	marble	marble	marble	marble	marble	marble
32.004	33.528	35.052	36.576	38.1	39.624	41.148	42.672	44.196	45.72	47.244
30.48	32.004	33.528	35.052	36.576	38.1	39.624	41.148	42.672	44.196	45.72
1630672	1630673	1630674	1630675	1630676	1630677	1630678	1630679	1630681	1630682	1630683
17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001

spotty orange weathering in schist bits, white crytaline ca trace, marble varying in biotite	marble with some orange hue, varyible biotite, some qtz	20%schist, marble f.g. with varying biotite schist weathered orange in patches, qtz clean with some orange hue	white and transl qtzite and marble with spotty orange hue,	grey marble with small amount biotite spot orange weathering, clear-wht qtz, patch of vuggy py in qtz	marble grey/white with biotite and spotty orange weathering, v.f.g. to granular	marble grey with biotite varyable some schist, quartzite trace, sometimes granluar qtz with biotite clear	py found dissem f.g. in grey f.g. to granular marble, bo and black sulphide(circle patchy rimming bo) coating fracture surf, patchy orange weathering in marble	trace weathering, black sulphide blebs (not micaceous) in tope colour quartzite	trace miniscule cubic py on quartzite white , marble with varying biotite and spty orange weathering	trace py on qtz as coating could be mica, mostly grey marble with some bio, transl qtz clean
1	1	1	1	1	1	1	1	1	1	1
10	5	0	10	10	5	10	0	3	10	15
30	20	20	20			20	30	2	30	15
60	70	60	70	90	95	70	70	95	50	70
schist	schist	quartzite	quartzite			schist	quartzite	marble	quartzite	schist
marble	marble	marble	marble	marble	marble	marble	marble	quartzite	marble	marble
48.768	50.292	51.816	53.34	54.864	56.388	57.912	59.436	60.96	62.484	64.008
47.244	48.768	50.292	51.816	53.34	54.864	56.388	57.912	59.436	60.96	62.484
1630684	1630685	1630686	1630687	1630688	1630689	1630690	1630691	1630692	1630693	1630694
17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001

qtz transl with orange hue, grey dark marble with some bio	spotty orange staining, grey marble qtz sometimes orange hue, varyable but small amount biotite	spotty orange/l.brown weathing in marble, qtz is granular to f.g. and little to no hue	tons of qtz mtrl could be quartzite has trace biotite, interstitial weathering to l.brown, trace rusty bit, marble is more weathered to rusty orange	schist weathered orange, marble spotty orange, quartz mtrl has some bio, trace sulphide? tiny flecks in quartz	cpy blebby in qtz mtrl, two distinct phases quartz one is clean one is grey with some biotite which contains the cpy, trace orange weathed schist	blebby cpy in marble unit, possible tiny size bo right colours but might be mica, mostly softer marble with schist showing intense orange weathering	cubic py in marble that is most clear, darker marble with biotite, schist is weathered orange spotty	quartzite reappears white colour, granular qtz, grey marble some weathering to talc?, bx works	quartzite dominant slightly white to orange, marble greyish with some bioitite and weathered to white in areas, bx works	rusty sulphide blebs in vlt of white weathered marble? Grey marble and wht/orange qtz
1	1	1	1	1	1	1	1	1	1	1
10	30	40	60	70	95	5	10	30		10
				10		15	10	20	40	25
90	70	60	40	20	5	80	80	50	60	65
				schist		schist	schist	quartzite	marble	quartzite
marble	marble	marble	marble	marble	schist	marble	marble	marble	quartzite	marble
65.532	67.056	68.58	70.104	71.628	73.152	74.676	76.2	77.724	79.248	80.772
64.008	65.532	67.056	68.58	70.104	71.628	73.152	74.676	76.2	77.724	79.248
1630695	1630696	1630697	1630698	1630699	1630701	1630702	1630703	1630704	1630705	1630706
17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001

blebby cpy in quartzite, and rusted sulphide blebs, marble has some biotite, quartzite clean white	marble with varying biotite content, quartzite clean white/ l.brown	mostly marble with some granular qtz, some biotite	cubic py found in grey quartzite, marble barren f.g. to granular with biotite, tgrace orange weathering	blebby and patchy py in grey marble, white qtzite with flecks of bio/black sulphide?	bo blebby in quartzite, with trace py, granular marble with some biotite	cubic py in quartzite, rest is marble with some biotite	py semi massive chunk & patchy near rusty spots, marble contains some biotite, interstitial weathering	white, grey, orange quartzite with so patchy py, and blebs bo, marble is darker and with some l.brown weathered mtrl, trace chl alt	trace weathering to white, orange/white/grey qtzite with patchy black biotite? Sulphide?, trace chl alt	bo as fracture coating/ blebs in qtz/qtzite, some orange hue qtz/ some clear transl, marble darker colour
								1	1	
								chlorite	chlorite	
1	0	0	0	0	0	0	1	1	0	1
	5	20	15			10	0	0	20	20
35	25		5	40	30	10	40	50	20	20
65	70	80	80	60	70	80	60	50	60	60
marble	quartzite		quartzite	quartzite	marble	quartzite	quartzite	marble	marble	marble
quartzite	marble	marble	marble	marble	quartzite	marble	marble	quartzite	quartzite	quartzite
82.296	83.82	85.344	86.868	88.392	89.916	91.44	92.964	94.488	96.012	97.536
80.772	82.296	83.82	85.344	86.868	88.392	89.916	91.44	92.964	94.488	96.012
1630707	1630708	1630709	1630710	1630711	1630712	1630713	1630714	1630715	1630716	1630717
17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001	17CRN001

17CRN001	1630718	97.536	99.06	quartzite	marble	60	20	20	1			blebby bo in qtz/, some qtz with orange hue, quartzite darker with more biotite
17CRN002	1630789	0	1.524	schist	quartzite	80	10	10	1	chlorite	1	white quartz with chl patches and discrete copper coloured flecks/ could be biotite? But think cu/po, bio schist has variable mica with evidence of weathering, minor quartzite, some barren qtz
17CRN002	1630790	1.524	3.048	schist	marble	60	30	10	1	chlorite	1	white quartz with chl patches and discrete copper coloured flecks/ could be biotite? But think cu/po, bio schist has variable mica with some evidence of weathering patches sometimes completely black wiht bio?, minor quartzite with orange speckeled apearance, some barren qtz, some schist silicified
17CRN002	1630791	3.048	4.572	schist	marble	60	35	5	1	chlorite	1	patchy cpy/py dissem cpy in marble areas, schist is mostly soft little weathering except frac? Surface evidence of sulphides weathering, spotty chl,
17CRN002	1630792	4.572	6.096	schist	marble	70	25	5	1	chlorite	1	found cpy/ bo/ as disseminated in schist as blebs, po or cu in qtz with chlo, rusty weathered patches on fracture surfaces, schist is mostly soft with patches mybe silicified, marble has some chl?
17CRN002	1630793	6.096	7.62	schist	marble	70	20		1	chlorite	1	schist with interstitial weathering to l.brown/white contains some disseminated py, patch of cpy on marble which has bio and some chl, 10% white quartzite,
17CRN002	1630794	7.62	9.144	quartzite	marble	80	20		0			dissem tiny blebs of bo in white/orange hue quartzite, marble/schist unit contains variable biotite, dissem py in marble
17CRN002	1630795	9.144	10.668	quartzite		100			0			clean whtie quartzite with some amourphous black blebs/fracture coating could be sulphide, some trace orange stains on fracutre surf
17CRN002	1630796	10.668	12.192	quartzite		100			1			clean whtie quartzite with some amourphous black blebs/fracture coating could be sulphide, some has orange hue
17CRN002	1630797	12.192	13.716	quartzite	marble	88	10	2	0			py in vlts/fracture coating, clean whtie quartzite with some amourphous black blebs/fracture coating could be sulphide, some has orange hue, marble has lots of biotite

semi massive py in marble, blebby-patchy py/cpy/asp? Associated with marble and some is in quartzite with orange hue, some orange surface staining	quartzite pink/white with large flakes biotite with very f.g. silvery asp/py? As connected whispy vlts, marble unit is weathering white	quartzite pink/white with large flakes biotite with very f.g. silvery asp/py? As connected whispy vlts, interstitial weathering of some quartzite to white powdery stuff, some rust colours	py/asp in v.f.g. blebs and some disseminations, quartzite pink/white with large flakes biotite with very f.g. silvery asp/py? As connected whispy vlts, interstitial weathering of some quartzite to white powdery stuff, some rust colours	patch of asp/py non granular, quartzite from above pink/white with large biotite, marble with white/green chlor? patches and small biotite flakes,, some rusty fracture surfaces	py blebby in w/g quartzite with large biotite, semi massive large tarnished cubic pyrite partially weathered,, marble with green/white and small biotite also present	py in blebs and disseminations untarnished in quartzite mostly grey some pink hue with large biotite grains	quartzite with biotite flecks and some disseminated blebs of py, cpy found as inside very weathered sulphide chip	fracture coating of bo, disseminated blebs of py, in quartzite with flecks of biotite	quartzite with biotite flecks and disseminated py blebs, turning into clean orange/white quartzite (no biotite) with some py on ffature surf, some nodules of clear qtz	clean quartzite with ocassional biotite and sometimes orange hue, nodules of clear qtz
				1	1					
				chlorite	chlorite					
0	1	0	0	0	1					
	0			10	10		5			
20	20			40	10				5	
80	80	100	100	50	80	100	95	100	95	100
quartzite	marble			marble	marble				marble	
marble	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite
15.24	16.764	18.288	19.812	21.336	22.86	24.384	25.908	27.432	28.956	30.48
13.716	15.24	16.764	18.288	19.812	21.336	22.86	24.384	25.908	27.432	28.956
1630798	1630799	1630801	1630802	1630803	1630804	1630805	1630806	1630807	1630808	1630809
17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002

17CRN002	1630810	30.48	32.004	quartzite		100					bo in blebs and as fracture fill/tiny vlts, py in blebs, wuartzite fairly clean with some orange hue and trace very orange/pink kspar colour spots in layers of qtzite, recrystal qtz
17CRN002	1630811	32.004	33.528	quartzite		100					clean qtzite with yellow orange staining, bio reappears , bo found in a blebs, rusted speckled fracture coating
17CRN002	1630812	33.528	35.052	quartzite		100					abundant v.f.g. py/asp and trace bo in quartzite with biotite grains and some weathered mtrl in frature
17CRN002	1630813	35.052	36.576	quartzite		100					py/asp in blebs anhedral interconected, blebs copper coloured po/cu, bornite patchy, quartzite contains biotite flecks, trace marble mtrl white
17CRN002	1630814	36.576	38.1	quartzite		100					py as this vlts/ fracture fill anhedral, quartzite contains large grain biotite
17CRN002	1630815	38.1	39.624	quartzite		100					py and bo found in blebs within quartzite, some trace marble weathering mybe interstitial maybe just dirt coating some rocks
17CRN002	1630816	39.624	41.148	quartzite	marble	95	5				py and cpy found in blebs and thin vlts, mostly qtzite with some bio, some chips scracht due to minor marble cntnt?
17CRN002	1630817	41.148	42.672	quartzite		100					disseminated py in blebs and as thin vlts, possible bo, quartzite has bio flakes
17CRN002	1630818	42.672	44.196	quartzite		100					disseminated py blebs quartzite with biotite some with orange hue,
17CRN002	1630819	44.196	45.72	quartzite	schist	65	35		1		disseminated py/asp in quartzite, some biotite flecks, schist is irredescent orangey with musc? Weathered mtrl white clay on some qtzite
17CRN002	1630821	45.72	47.244	schist	marble	60	30	10	1		schist orangey purple w/ musc/bio, marble with biotite and visible grains, some white barren qtz

py blebs/vlts with qtz transparent, schist and some marble with varying biotite content	cpy in flecks and blebs disseminated, schist has variable biotite sometimes is marble, clean quartzite reappears, some weathering of schist, 15%marble	disseminated py in small blebs inside schist (maybe mica but looks distinct), qtz with biotite is transl granular sometimes orange tinge, marble conains some biotite as well,	loaded with anhedral interconected blebs pyrite in white and heavily chloritized qtz along with a red copper coloured sulphide,po/ native copper? Some barren qtzite with limited biotite and more white looking marble	pyrite in interconnected blebs with chlorite rimming in qtzite and some other sulphide with red-copper colour po/native copper?, disseminated discrete py in marble with some traces chlorite,	pyrite interconnected blebs/vlt in white qtz containing chlo & reddish po/copper coloured sulphide, marble is white-darker grey with some disseminated py, marble is weathering grey clay colour	py/po/cpy found as interconected blebs with chlorite in quartzite, marble is darker than one would expect & harder than expected possibly qtzey?	po/py found connected blebs and splotches in white qtz with abundant chlorite rimming,some translucent-whtie barren qtz, rest of unit is darker gray marble/schist with black biotite	py in white qtz with chlorite, some translucent qtz and white qtz with biotite, schist partially weathered with rusty colours	distinct marble with purple biotite and small amount of dissem py, chlorite and py/po blebs in white qtz, and barren white qtz,	py/po in white qtz in discrete disseminations some w/o much chloritewith one semi massive chip found containing chl, translucent qtz is barren, marble contains variable biotite
			2	1	1	2	2	1	1	1
			chlorite	chlorite	chlorite	chlorite	chlorite	chlorite	chlorite	chlorite
0	1	1			1	1		1	1	0
30	5	30	15		25		50	40	50	30
20	20	20	35	30	5	40	10	10	10	20
50	60	50	50	70	70	60	40	50	40	50
marble	quartzite	marble	marble	quartzite	schist	quartzite	schist	marble	schist	schist
schist	schist	schist	quartzite	marble	marble	marble	marble	schist	marble	marble
48.768	50.292	51.816	53.34	54.864	56.388	57.912	59.436	60.96	62.484	64.008
47.244	48.768	50.292	51.816	53.34	54.864	56.388	57.912	59.436	60.96	62.484
1630822	1630823	1630824	1630825	1630826	1630827	1630828	1630829	1630830	1630831	1630832
17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002

pyrite in whtie/orange qtz with some chl, white quartzite with disseminated f.g. patches and nodules of recryst clear qtz, marble contains biotite	/py disseminated and bo on fracture surfaces as circular f.g. coating, white quartzite has recrys qtz	po/py/bo? Disseminated on quartzite fracture surface, biotite marble, quartz with some disseminated py/po and chlorite	po/bo as circular fracture coating and py as dissem in w.qtz with small amount chl, marble is v.f.g. and differentiated from qtzite due to weathering...marble is coated in white powder	po/bo? As disseminated blebs in quartzite with vlt of massive py found and trace sulphide weathering, with some white powder on marble	bo in thin fracture coatings and semi massive py found, white quartzite, biotite schist	massive py and dense disseminations in qtz, bo as blebby in qtz, cpy with rusty weathered sulphide vlt	big blebs of anhedral to cubic py interconected and disseminated in marble some blebspurple blue bo, barren white qtz, and small amount of schist	tons of pyrite in large f.g. to cubic pyrite in grey marble, some either po or bo in small amount disseminated, schist is purple with biotite	tons of pyrite in white quartzite with anhedral to cubic form disseminated in large to tiny blebs and some po/bo anhedral and tarnished cpy,	weathered grey marble and clean white-orange quartzite with some blebs of f.g. po?
1		1	1	1					1	
chlorite		chlorite	chlorite	chlorite					chlorite	
	0	1	1	1	1	1	0	0		1
10		20	5		10	10	10		5	
30	5	20	15	20	30	10	20	30	15	5
60	95	60	80	80	60	60	70	70	80	95
marble	marble	marble	quartzite	marble	schist	marble	quartzite	schist	marble	marble
quartzite	quartzite	quartzite	marble	quartzite	quartzite	schist	marble	marble	quartzite	quartzite
65.532	67.056	68.58	70.104	71.628	73.152	74.676	76.2	77.724	79.248	80.772
64.008	65.532	67.056	68.58	70.104	71.628	73.152	74.676	76.2	77.724	79.248
1630833	1630834	1630835	1630836	1630837	1630838	1630839	1630841	1630842	1630843	1630844
17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002

17CRN002	1630845	80.772	82.296	quartzite	marble	95	5		0			chunk of untarnished massive pyrite, quartzite has minor py on fracture surface and is white w slight orange hue in spots, minor py in marble
17CRN002	1630846	82.296	83.82	marble	quartzite	80	20		1			disseminated py in blebs throughout unit. Confusing section, quartzite differentiated with hardness and no clay coating but colour/texture are similar
17CRN002	1630847	83.82	85.344	marble	quartzite	80	20		1			black flecks throughout sections/ some rusty weathering in spots/vlts Confusing section, quartzite differentiated with hardness and no clay coating but colour/texture are similar
17CRN002	1630848	85.344	86.868	marble		95		5	1			disseminated py small, anhedral, marble is black, dark grey, white and orange, qtz is translucent and clear, marble is slightly weathered powdery in spots
17CRN002	1630849	86.868	88.392	marble	quartzite	70	25	5	1			disseminated flecks py, cpy & py in thin vlts with some disseminations off of vlt, multi colour marble with small amounts of biotite and white/translucent qtzite, possible v.f.g. bo as vlt
17CRN002	1630850	88.392	89.916	marble	quartzite	85	5	10	1	chlorite	1	massive anhedral to cubic (striated faces) fresh py, py&po&bo?&asp?&cpy as connected blebs vlts and dense dissemination, some weathering of marble, sulphides are in multicolour fine to granular marble, qtz is whte/transl and has spotty chl
17CRN002	1630851	89.916	91.44	marble		90		10	1			massive anhedral to cubic (striated faces) fresh py, py&cpy as connected blebs vlts and dense dissemination, some weathering of marble, sulphides are in multicolour fine to granular marble, qtz is whte/transl and has spotty chl
17CRN002	1630852	91.44	92.964	marble	quartzite	50	40	10	1			py is disseminated subheadral-cubic, blebby/amourphous speckled bo?, py/bo?po/cpy? Blebby dissem vlts, multi colour marble with some prpl biotite with sulphides, quartzite/qtz is grey/transl with sulphides, sulphides trace weathered
17CRN002	1630853	92.964	94.488	quartzite	schist	45	30		0	chlorite	1	py is disseminated subheadral-cubic, blebby/amourphous speckled bo?, py/bo?po Blebby dissem vlts, 25% marble, marble-schist with varying purple biotite with sulphides, quartzite/qtz is grey/transl with sulphides some chl trace
17CRN002	1630854	94.488	96.012	marble	schist	50	30	20	1	chlorite	1	py disseminated/vlts with spotty chl in whtie/transl qtz, also po/bo?, marble has varying amounts of biotite and is white/transl, weathering of marble to white &crumbly

py/ cpy/po as clustered blebs/patches/vlts with some rusty sulphide weathering in spots seems to be in qtz , weathering of biotite marble,	10% marble, disseminated and interconected blebs of cpy some tarnish& disseminated blebs bo? Contained in qtz/qtzite with trace chl, schist has marble/qtz material interstitial	interconnected clusters&vlts of py/cpy/po In qtz/qtzite and samll amount disseminated py in marble,qtzite transl grey with spotty chl, weathering of marble	py& cpy in interconected vlts cpy is tarnished & semi massive py found qtz has spotty chl, marble weathering to white, micas have some musc	py/cpy/po/bo? Disseminated/patchy, marble patchy with mostly purple biottite but trace musc and some weathering,	py&cpy/bo/ po? Disseminated flecks in qtz with some spotty chlorite qtz has varying amounts of biotite, marble weathering	disseminated blebs of tarnshied cpy &fresh py with some clustering possible po?, quartzite with some biotite, and spotty chlo alt,	disseminated blebs of tarnshied cpy &fresh py with some clustering possible po & bo?, Some weathering of sulphides, quartzite with some biotite, and spotty-pervasive in individual chips of chl alt,	cpy/po/bo/py in disseminated blebs/clusters , wweathering of marble and sulphides orange and white, biotite in qtz	cpy&po&py in dense disseminations with some tarnish and weathering, schist has variable biotite some is qtzite with trace biotite, chl in qtz, marble 20% some weathering	cpy&py&po/bo? In dense connected blebs within qtz matrl, some weathering of marble,
1	1	1	1	1	1	1	2	1	1	1
chlorite	chlorite	chlorite	chlorite	chlorite	chlorite	chlorite	chlorite	chlorite	chlorite	chlorite
1	1	1	1	1	1	0	1	1		1
40	10	10	10	30	20	20	10	30		
20	30	40	30	10	30	20	30	20	20	30
40	50	50	60	60	50	60	60	50	60	70
schist	schist	quartzite	quartzite	quartzite	quartzite	marble	marble	schist	schist	marble
marble	quartzite	marble	marble	marble	marble	quartzite	quartzite	marble	quartzite	quartzite
97.536	99.06	100.584	102.108	103.632	105.156	106.68	108.204	109.728	111.252	112.776
96.012	97.536	99.06	100.584	102.108	103.632	105.156	106.68	108.204	109.728	111.252
1630855	1630856	1630857	1630858	1630859	1630861	1630862	1630863	1630864	1630865	1630866
17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002

cpy&py&po/bo In dense connected blebs within qtz matrl, some weathering of marble and weathered sulphide, with some chlorite	po& py& cpy in evenly dispersed disseminations with some clustering, little weathering in unit, quartzite is white	py/po/bo/cpy found in disseminated & interconnected blebs, some orange weathering of sulphides, quartzite mostly white or no hue	py/cpy/po tarnished in marble and white qtz without biotite as patchy to dissem, marble with purple hue from biotite	py/po/cpy/bo? Found in patches to disseminated flecks, chlorite is pervasive in some chips, weathering of marble in spots and orange patches, 20% quartzite	tiny flecks dissem po/cpy/py, patches po/cpy, weathering of marble, marble/quartzite stained orange variably,	*RAB chip trays missing during 2017 post-season relog*	*RAB chip trays missing during 2017 post-season relog*	*RAB chip trays missing during 2017 post-season relog*	*RAB chip trays missing during 2017 post-season relog*	*RAB chip trays missing during 2017 post-season relog*
1		1		2						
chlorite		chlorite		chlorite						
1	0	1	1	1	1					
			10	10	15					
20	15	15	30	30						
80	85	85	60	40	85					
marble	marble	marble	schist	schist						
quartzite	quartzite	quartzite	marble	marble	marble					
114.3	115.824	117.348	118.872	120.396	121.92	1.524	3.048	4.572	6.096	7.62
112.776	114.3	115.824	117.348	118.872	120.396	0	1.524	3.048	4.572	6.096
1630867	1630868	1630869	1630870	1630871	1630872	1630719	1630721	1630722	1630723	1630724
17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN002	17CRN003	17CRN003	17CRN003	17CRN003	17CRN003

17CRN003	1630725	7.62	9.144									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630726	9.144	10.668									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630727	10.668	12.192									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630728	12.192	13.716									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630729	13.716	15.24									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630730	15.24	16.764									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630731	16.764	18.288									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630732	18.288	19.812									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630733	19.812	21.336									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630734	21.336	22.86									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630735	22.86	24.384									*RAB chip trays missing during 2017 post-season relog*

17CRN003	1630736	24.384	25.908									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630737	25.908	27.432									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630738	27.432	28.956									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630739	28.956	30.48									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630741	30.48	32.004									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630742	32.004	33.528									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630743	33.528	35.052									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630744	35.052	36.576									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630745	36.576	38.1									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630746	38.1	39.624									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630747	39.624	41.148									*RAB chip trays missing during 2017 post-season relog*

17CRN003	1630748	41.148	42.672									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630749	42.672	44.196									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630750	44.196	45.72									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630751	45.72	47.244									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630752	47.244	48.768									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630753	48.768	50.292									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630754	50.292	51.816									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630755	51.816	53.34									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630756	53.34	54.864									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630757	54.864	56.388									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630758	56.388	57.912									*RAB chip trays missing during 2017 post-season relog*

RAB chip trays missing during 2017 post-season relog	*RAB chip trays missing during 2017 post-season relog*	*RAB chip trays missing during 2017 post-season relog*	*RAB chip trays missing during 2017 post-season relog*	*RAB chip trays missing during 2017 post-season relog*	*RAB chip trays missing during 2017 post-season relog*	*RAB chip trays missing during 2017 post-season relog*	*RAB chip trays missing during 2017 post-season relog*	*RAB chip trays missing during 2017 post-season relog*	*RAB chip trays missing during 2017 post-season relog*	*RAB chip trays missing during 2017 post-season relog*
59.436	60.96	62.484	64.008	65.532	67.056	68.58	70.104	71.628	73.152	74.676
57.912	59.436	60.96	62.484	64.008	65.532	67.056	68.58	70.104	71.628	73.152
1630759	1630761	1630762	1630763	1630764	1630765	1630766	1630767	1630768	1630769	1630770
17CRN003	17CRN003	17CRN003	17CRN003	17CRN003	17CRN003	17CRN003	17CRN003	17CRN003	17CRN003	17CRN003

17CRN003	1630771	74.676	76.2									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630772	76.2	77.724									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630773	77.724	79.248									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630774	79.248	80.772									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630775	80.772	82.296									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630776	82.296	83.82									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630777	83.82	85.344									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630778	85.344	86.868									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630779	86.868	88.392									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630781	88.392	89.916									*RAB chip trays missing during 2017 post-season relog*
17CRN003	1630782	89.916	91.44									*RAB chip trays missing during 2017 post-season relog*

RAB chip trays missing during 2017 post-season relog	*RAB chip trays missing during 2017 post-season relog*	*RAB chip trays missing during 2017 post-season relog*	*RAB chip trays missing during 2017 post-season relog*	*RAB chip trays missing during 2017 post-season relog*	*RAB chip trays missing during 2017 post-season relog*	chunky qtz, schist contains cpy&bo	brassy cpy & peacock bo, oxidized rind,	minor sulphides, quartzite more dominant but need acid to be sure	minor sulphides, abundant qtz in qtzite & massive	scarce sulphides, slight rust tinge to qtz chunks
						1	1	1	1	0
						25	15	25	30	20
								30	30	30
						65	80	45	40	50
								schist	schist	marble
						schist	schist	quartzite	quartzite	quartzite
92.964	94.488	96.012	97.536	99.06	100.584	1.524	3.048	4.572	6.096	7.62
91.44	92.964	94.488	96.012	97.536	99.06	0	1.524	3.048	4.572	6.096
1630783	1630784	1630785	1630786	1630787	1630788	1630873	1630874	1630875	1630876	1630877
17CRN003	17CRN003	17CRN003	17CRN003	17CRN003	17CRN003	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004

pyrite in discrete grains found in f.g. grey rock schist?,	py&po in small grains on schist	sulphides scarce,	minor schist also found &cntns sulphides,	trace weathering, sulphides look to be part of separate grains from qtzite&marble	lots of micaseous mtrl that looks almost sulphide like on schist, oxidation confined to schist, 15% marble	tarnished/ irredescent micas in schist pieces, little to no sulphides	tarnished/ irredescent micas in schist pieces, little to no sulphides, %15 quartzite	minor oxidation on schist, sulphide poor, irredescent micas, 10%quatzite	some slight orange weathering, clear qtz & orange qtz w/ ironox?, Or feldspar	mostly sugary looking marble, micas irredescent
0	0	0	0	0	1	0	0	1	1	0
15	25	20	15	10	10	15	5	10	15	5
30	25	20	20	30	30	30	30	30	30	15
55	50	60	55	60	45	45	50	50	40	80
schist	schist	marble	marble	marble	schist	schist	schist	marble	quartzite	schist
quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	marble	marble	schist	marble	marble
9.144	10.668	12.192	13.716	15.24	16.764	18.288	19.812	21.336	22.86	24.384
7.62	9.144	10.668	12.192	13.716	15.24	16.764	18.288	19.812	21.336	22.86
1630878	1630879	1630881	1630882	1630883	1630884	1630885	1630886	1630887	1630888	1630889
17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004

qtz minimal, biotite present in	sulphides absent, trace iron stains	sulphides tiny & cpy yellow,	sulphides reappear as scarce flecks and tiny massive piece,	abundant qtz, flecks of sulphides	fleck of massive py, schist 10%	~10%schist,	irredescent micas in schist, mostly clear qtz but trace of orange tinged qtz	pyrite on schist pieces, marble is 15%	pyrite associated with f.g. qtz	sulphides scarce, mostly musc w/ some biotite in schist
0	0	0	0	0	0	0	0	0	0	0
3	10	3	1	25	5	2	10	5	5	2
17	35	42	30	25	35	40	30	30		13
80	55	55	60	50	50	50	40	50	90	85
quartzite	quartzite	quartzite	marble	schist	quartzite	marble	marble	quartzite		marble
marble	marble	marble	quartzite	marble	marble	quartzite	schist	schist	schist	schist
25.908	27.432	28.956	30.48	32.004	33.528	35.052	36.576	38.1	39.624	41.148
24.384	25.908	27.432	28.956	30.48	32.004	33.528	35.052	36.576	38.1	39.624
1630890	1630891	1630892	1630893	1630894	1630895	1630896	1630897	1630898	1630899	1630901
17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004

f.g. py/po? In schist,	silver grey sulphides bo &asp? f.g. in quartz, rock loaded with black lath shaped mineral hbl?	no sulphides found, barren qtzite & sugary marble & rock loaded with hbl and some qtz counted in schist & ~10% amount of schist	mostly quartzite, some hbl rock and minor marble	sulphides f.g. discrete blebs on quartzite, very tiny but seems like pyrite	discrete blebs, f.g. sulphides bo& py? on quatzite	discrete blebs, f.g. sulphides bo& py? on quatzite, hbl rich volcanic? rock makes another appearance,	volcanics ~5%	trace bo on qtz grains, %5 volcanics	trace hbl volcanics	trace hbl volcanics
0	0	0	0	0	0	0	0	0	0	0
2	5	0	0	0	0	0	5	5	10	10
40	40	25	10			40	30	20	30	30
50	55	65	90	100	100	50	60	70	60	60
marble	schist	schist	schist			schist	quartzite	quartzite	quartzite	quartzite
schist	marble	quartzite	quartzite	quartzite	quartzite	quartzite	marble	marble	marble	marble
42.672	44.196	45.72	47.244	48.768	50.292	51.816	53.34	54.864	56.388	57.912
41.148	42.672	44.196	45.72	47.244	48.768	50.292	51.816	53.34	54.864	56.388
1630902	1630903	1630904	1630905	1630906	1630907	1630908	1630909	1630910	1630911	1630912
17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004

trace hbl volcanics, pyrite in flecks & small mm wide vlt	large grained biotite "booklets" trace hbl volcanics, pyrite in flecks & small blebs associated with "marble"	sulphides in discrete blebs associated with quartz, biotite & muscovite present, hbl rich rock 10%	sulphides present on iron stained quartz pieces in whispy blebs, not very colourful bo...maybe purple asp?	sulhides blebbys to whispy blebs yellow pyrite-cpy colour, irredecent looking mica but could be bo	clear qtz, qtz with green mineral epidote?, 10% marble	clear qtz barren but some biotie,	clear qtz barren but some biotie,	some slight sulphides v.f.g. py in orange stained qtz pieces		trace py
0	0	0	1	0	0	0	0	1	0	0
10	10	20	20	20	10	5	5	5	5	10
30	30	30	30	30	20	20	20	30	15	20
60	60	40	40	40	60	60	70	60	80	70
quartzite	quartzite	schist	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	marble	marble
marble	marble	quartzite	schist	marble	schist	schist	schist	schist	schist	schist
59.436	60.96	62.484	64.008	65.532	67.056	68.58	70.104	71.628	73.152	74.676
57.912	59.436	60.96	62.484	64.008	65.532	67.056	68.58	70.104	71.628	73.152
1630913	1630914	1630915	1630916	1630917	1630918	1630919	1630921	1630922	1630923	1630924
17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004

clear qtz,	qtz clear some more translucent with green blebby tinge	qtz clear some more translucent, biotite alt?	cpy&py in wispy-blebby on quartz	trace py in discrete f.g. on marble bits	large py found on schist surface blebby not granular,	wispy to blebby non granular sulphides	found sulphide with striated face and irregular xtal shape pyrite colour, small cpy, sulphides associated w. schist	py associated with schist in blebs, a couple py xtals	small amount of blebby f.g. py	trace py , white qtz,
0	0	0	0	0	0	0	0	1	0	0
10	10	5	10	10	10	10	10	10	5	15
30	20	25	20	40	40	40	30	30	25	30
60	70	70	70	50	50	50	60	60	70	50
marble	marble	marble	marble	schist	schist	marble	marble	marble	quartzite	schist
schist	schist	schist	schist	marble	marble	schist	schist	schist	marble	marble
76.2	77.724	79.248	80.772	82.296	83.82	85.344	86.868	88.392	89.916	91.44
74.676	76.2	77.724	79.248	80.772	82.296	83.82	85.344	86.868	88.392	89.916
1630925	1630926	1630927	1630928	1630929	1630930	1630931	1630932	1630933	1630934	1630935
17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004

really tarnished blebby py found on fracture surface	traace non granular py	trace schist, barren qtz	clear and milky quartz	fresh blebby cpy on marble	cubic f.g. pyrite	yellow cpy, white quartz	bo found in tiny bleb on quartzite	disseminated py and cpy, found chunk of ~50% py in schisty material 10% marble	disseminated py in marble pieces, trace cpy	chunk of massive cpy, some disemintaed f.g. py in qtz
0	0	0	0	0	0	0	0	0	0	0
5	5	5	5	5	5	5	5	5	5	5
5	5	20	35	25	25	25	15	25	35	25
90	90	75	60	70	70	70	80	60	60	70
schist	schist	marble	quartzite	quartzite	quartzite	marble	schist	schist	schist	schist
quartzite	quartzite	quartzite	marble	marble	marble	quartzite	quartzite	quartzite	marble	marble
92.964	94.488	96.012	97.536	99.06	100.584	102.108	103.632	105.156	106.68	108.204
91.44	92.964	94.488	96.012	97.536	99.06	100.584	102.108	103.632	105.156	106.68
1630936	1630937	1630938	1630939	1630941	1630942	1630943	1630944	1630945	1630946	1630947
17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004	17CRN004

colections of fresh looking py in blebs with marble, mostly not granular	barren of sulphides but biotite schist reappears	py&cpy in discrete grains/blebs disseminated in marble	trace of iron staining	*missing chip trays during post-season relog*	*missing chip trays during post-season relog*	*missing chip trays during post-season relog*	*missing chip trays during post-season relog*	*missing chip trays during post-season relog*	*missing chip trays during post-season relog*	*missing chip trays during post-season relog*
0	0	0	1							
5	5	15	25							
35	40	30								
60	55	55	75							
schist	schist	schist								
marble	marble	marble	schist							
109.728	111.252	112.776	114.3	1.524	3.048	4.572	6.096	7.62	9.144	10.668
108.204	109.728	111.252	112.776	0	1.524	3.048	4.572	6.096	7.62	9.144
1630948	1630949	1630950	1630951	1630952	1630953	1630954	1630955	1630956	1630957	1630958
17CRN004	17CRN004	17CRN004	17CRN004	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005

17CRN005	1630959	10.668	12.192									*missing chip trays during post-season relog*
17CRN005	1630961	12.192	13.716									*missing chip trays during post-season relog*
17CRN005	1630962	13.716	15.24									*missing chip trays during post-season relog*
17CRN005	1630963	15.24	16.764									*missing chip trays during post-season relog*
17CRN005	1630964	16.764	18.288									*missing chip trays during post-season relog*
17CRN005	1630965	18.288	19.812									*missing chip trays during post-season relog*
17CRN005	1630966	19.812	21.336									*missing chip trays during post-season relog*
17CRN005	1630967	21.336	22.86									*missing chip trays during post-season relog*
17CRN005	1630968	22.86	24.384									*missing chip trays during post-season relog*
17CRN005	1630969	24.384	25.908									*missing chip trays during post-season relog*
17CRN005	1630970	25.908	27.432									*missing chip trays during post-season relog*

missing chip trays during post-season relog	*missing chip trays during post-season relog*	abundant py found disseminated flecks &along white qtz marble vlt & massive to semi massive chunks, some weathered to rust sulphide chunks founds, soft white talc/gypsum chunks found	rust coloured weathered sulphide, py found associated with quartz in patchy and as vlts, section is quartz rich even schist pieces have interstitial quartz,	blebby &dissem found in qtzite and marble cpy and flecks of bo, biotite rich marble, post drilling calcite? Xtals. , weathering into white soft gypsum/talc?, some rusty patches, 10%quartzite	marble with varying degree of biotite, schist weathered orange, white&translucent qtz, no sulphides found, little weathering	disseminated flecks py rare,, void space with rust and vuggy xtals, mostly schist with interstitial marble?, little quartzite or qtz	quartzite larger grained, marble slight grey hue, no sulphides found	trace py? Could be mica, some orange weathering causing marble to have hue, same with quartzite, post drilling calcite xtals	tace bo flecks trace tiny cubic py grains, translucent and slitghly grey qtz some containing biotite, marble is grey with some bioite, orange staining/weathering in schisty bits	rusty crumbly chunks of extremely weathered sulphide?, translucent qtz, quartzite some more granular is most prevalent, some bo colours but is musc/calcite, boxworks foun
		1	1	1	0	1	0	1	1	1
		0	10	10	15	5	10	5	25	5
		40	20	20	35	10	40	15	15	15
		60	70	60	50	90	50	80	60	80
		schist	schist	schist	schist	quartzite	quartzite	quartzite	schist	marble
		marble	quartzite	marble	marble	schist	marble	marble	marble	quartzite
28.956	30.48	32.004	33.528	35.052	36.576	38.1	39.624	41.148	42.672	44.196
27.432	28.956	30.48	32.004	33.528	35.052	36.576	38.1	39.624	41.148	42.672
1630971	1630972	1630973	1630974	1630975	1630976	1630977	1630978	1630979	1630981	1630982
17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005

white soft mineral talc/gypsum, some orange hue in marble, varying amount of biotite, boxworks found	hard to tell if sulphides due to extreme weathering of marblaceous mtrl into soft white gypsum/talc? Covering all rocks, Slight amount of grey quartzite mostly white, trace black schist,	gypsum/talc trace amounts, mostly marble with some quartzite, small amount of biotite in marble unit, trace orange staining	black v.f.g. sulphide? Covelite? conglomerations In orange & biotite marbley schist, transulcent qtz, schist in unit has tiger colours, marble is either white to slightly translucent	marble has sugary look and comes in white, green, and no hues some clean other bits with biotite, schist has intact biotite but other mtrl is weathered to extremely orange, trace pink qtzite	black v.f.g. sulphide? Possibly covelite? marble has varying degree of biotite so much that its sometimes schsit, some larger grained qtz, trace weathering to orange mtrl	found lots of black flacky mineral doesn't appear to be biotite, covelite? Has micaseous cleavage found in qhite quartz in similar place to blebby pyrite but not next to eachother, mostly marble w/ biotite but some green quartzite	qtz (White/transl) with massive grains of either biotite or covelite mineral is black micaceous with hexagonal grains, rest of unit is marble with varying amounts of purpleish bio	qtz (White/transl) with massive grains of either biotite or covelite mineral is black micaceous with hexagonal grains transl is blebs in white, rest of unit is marble with varying amounts of purpleish bio,	very clean qtz (White/transl) , schist with some orange and lots of biotite, rest of unit is marble with varying amounts of purpleish bio,	marble and quartzite, limited biotite in marble, slight orange and purple tinge in marble unit
						1				
						chlorite				
1	1	1	1	1	1	0	0	0	0	0
0	10	10	5	5	5	10	20	30	15	10
15	40	30	15	45	25	20	0		35	40
85	50	60	80	50	70	70	80	70	50	50
quartzite	quartzite	quartzite	schist	schist	schist	quartzite			schist	quartzite
marble	marble	marble	marble	marble	marble	marble	marble	marble	marble	marble
45.72	47.244	48.768	50.292	51.816	53.34	54.864	56.388	57.912	59.436	60.96
44.196	45.72	47.244	48.768	50.292	51.816	53.34	54.864	56.388	57.912	59.436
1630983	1630984	1630985	1630986	1630987	1630988	1630989	1630990	1630991	1630992	1630993
17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005

tanslucent qtz , purple hue micaseous marble to loaded with biotite schist	varyably biotite rich marble unit purple hue, some translucent qtz-white qtz, some areas of marble have no biotite, little weathering	marble weathered to white mineral very soft talc/gypsum? In some areas, marble has various colour from whtie to purple hue and some with chloritized green bits	15% schist ,micaceous marble w/ purple hue, some quartzite and small amount of translucent qtz	some white soft mtrl mixed with weathered sulphides?, micaceous marble unit with varying bio purple hue, quartzite prevalent	biotite rich marble unit with purple hue, granular qtz, and some schist that has interstitial qtz/ca	some translucent-whtie qtz with marble containing biotite and quartzite, weathering as orange/clayey coatings on some chips,	marble with varying degree of biotite, translucent qtz, no sulphides found, little weathering, trace of rusty colour	py f.g. found as fracture coating and in blebs associated with quartzite, schist in section has weathered to orange, found piece of weathered sulphide+clay to rust,	almost entirely quartz with balck mineral either biotite or covelite?, looks more like biotite, minor schist with orange stainging	found large blebs in translucent qtz, some clay material on quartz, quartz is sometimes orange hue
		1								
		chlorite								
0	0	1	0	1	0	1	0	1	1	1
5	10	2	5	10	25	5	10	5	95	90
35	15	28	20	30	25	45	20	15	0	
60	75	70	60	60	50	50	70	80	5	10
schist	schist	schist	quartzite	quartzite	schist	quartzite	quartzite	schist		
marble	marble	marble	marble	marble	marble	marble	marble	quartzite	schist	marble
62.484	64.008	65.532	67.056	68.58	70.104	71.628	73.152	74.676	76.2	77.724
60.96	62.484	64.008	65.532	67.056	68.58	70.104	71.628	73.152	74.676	76.2
1630994	1630995	1630996	1630997	1630998	1630999	1631001	1631002	1631003	1631004	1631005
17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005

17CRN005	1631006	77.724	79.248	marble		5	0	95	1			disseminated large grain biotite/ maybe covelite in quartz, orange staining on qtz
17CRN005	1631007	79.248	80.772					100	0			opaque granular white quartz/quartzite? with large biotite grains and varying amounts of orange hue some spots with translucent clear qtz, no mineralization
17CRN005	1631008	80.772	82.296	marble		40		60	0			large grained biotite booklets(could be covelite, some is pretty opaque) in opaque sometimes orange hue qtz with spots of transparent qtz, marble reappears with green/grey hue
17CRN005	1631009	82.296	83.82	marble		70		30	1			some biotite in marble unit but other areas just have purple/green tint and are clean, quartz is granular with some biotite, talc? Found translucent bladed-fiberous and no colour
17CRN005	1631010	83.82	85.344	marble	schist	70	30	0	1			purple marble unit with smaller grained &varying biotite content turning into schist in some pieces, trace weathering in schisty bits turning some mtrl orange and soft, also white clean marble bit
17CRN005	1631011	85.344	86.868	marble	schist	60	30	10	1			purple marble unit with smaller grained &varying biotite content turning into schist in some pieces, trace weathering in schisty bits turning some mtrl orange and soft, some granular qtz mostly transp-translucent
17CRN005	1631012	86.868	88.392	marble	schist	70	25	5	1			purple marble unit with smaller grained &varying biotite content turning into schist in some pieces with interstitial granular qtz/ca, trace weathering in schisty bits turning some mtrl orange and soft, also white clean opaque qtz
17CRN005	1631013	88.392	89.916	marble	schist	70	25	5	1			purple marble unit with smaller grained &varying biotite content into schist in some pieces with interstitial granular qtz/ca, trace weathering in schisty bits turning some mtrl orange and soft,
17CRN005	1631014	89.916	91.44	marble	schist	80	15	5	1			trace of pieces weathered somepletely to brown soft mtrl,purple marble unit with smaller grained &varying biotite content into schist, trace weathering in schisty bits turning some mtrl orange and soft,
17CRN005	1631015	91.44	92.964	quartzite		100			0			quartzite white opaque with tiny biotite
17CRN005	1631016	92.964	94.488	quartzite		100			0			quartzite white opaque with tiny biotite

amorphous silvery sulphide found in patch think its asp, quartzite white opaque with tiny biotites, possible more sulphide in form of subhedral weathered to rust boxworks	trace box works py, quartzite white opaque with tiny biotites, some pieces large grain marble with biotite , possible more sulphide in form of subhedral weathered to rust boxworks	trace bo and trace cpy in discrete flecks inside quartzite, mostly marble with slight purple hue abundant bio and varying grains size	mostly marble with slight purple hue abundant bio and varying grains size sometime enough bio to be alcerous-schist trace tranlucent qtz	cpy&bo found as fracture coating on quartz(ite) and cpy as a bleb, marble very dark to to lots of biotite, rare bits are opaque qtz clean with either white or orange hue	possible tiny flecks of sulphide bo? Iredescent black amorphous in cleanish white translucent-white qtz and possible covelite but looks o be biotite, marble with purple hue and varying biotite content	quartzite fine grained clean white, and larger grained marble with biotite prevalent	clean white f.g. quartzite with occasional fleck of biotite, and nodules of transp-transl qtz ,some biottie marble	clean white f.g. quartzite with occasional fleck of biotite, and nodules of transp-transl qtz ,some biotite marble	single rusty sulphide blebs tarnished with orange staining around it mybe bo?, clean qtzite with small flecks f.g. biotite,possible blebs of black sulphide? Non micaeous blebby mtrl	possible blebs of black sulphide? Non micaeous blebby mtrl, clean qtzite with biotite flecks
0	0	0	1	0	0	0	0	0	0	0
	5	0	5	10	10	0	0	0	0	0
	15	15	25	10	10	50	20	5		
100	80	85	70	80	80	50	80	95	100	100
	marble	quartzite	schist	schist	schist	marble	marble	marble		
quartzite	quartzite	marble	marble	marble	marble	quartzite	quartzite	quartzite	quartzite	quartzite
96.012	97.536	99.06	100.584	102.108	103.632	105.156	106.68	108.204	109.728	111.252
94.488	96.012	97.536	99.06	100.584	102.108	103.632	105.156	106.68	108.204	109.728
1631017	1631018	1631019	1631021	1631022	1631023	1631024	1631025	1631026	1631027	1631028
17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005	17CRN005

bo&py& po found as blebs fracture coating and two pieces massive sulphides, quartzite is clean sometimes with orange hue, evidence of more sulphide weathered	grey f.g. marble unit with disseminated to patchy non granular pyrite, small amount of bo, minor qtz&qtzite	blebs of bo in white quartzite, grey marble unit f.g.	disseminated blebby to cubic py in marble with larger grains and biotite, unit also has f.g. marble with purple orange and slight green hue	quite weathered/iron stained, covered in dirt, white qtz,	weathered but less iron stained, some pieces crumble to soil/smaller rock	v.f.g. dissem pyrite in quartzite, some crumbly weathered rock, mostly all iron stained	quite prevalent disseminated not cubic py/cpy with some small semi massive areas	v.f.g.dissem cpy and anhedral py with maybe a trace of tiny native copper?, biotite reapears in marble	py/cpy/asp sulphides in discrete disseminated blebs sometimes clustered, sulphides seem to be clustered away from the biotite, slight iron stains	no sulphides found, slight iron staining qtz is white
1	0	0	0	2	1	1	1	1	1	1
0	15	0	0	5	5	5	5	5	10	20
	5	30		25	25	25	25	35	30	20
100	80	70	100	70	70	70	70	60	60	60
	quartzite	marble		marble	marble	marble	marble	quartzite	quartzite	quartzite
quartzite	marble	quartzite	marble	quartzite	quartzite	quartzite	quartzite	marble	marble	marble
112.776	114.3	115.824	117.348	1.524	3.048	4.572	6.096	7.62	9.144	10.668
111.252	112.776	114.3	115.824	0	1.524	3.048	4.572	6.096	7.62	9.144
1631029	1631030	1631031	1631032	1631033	1631034	1631035	1631036	1631037	1631038	1631039
17CRN005	17CRN005	17CRN005	17CRN005	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006

weathered rock to crumbly cream white soil, no sulphides found, quatzite is varying degrees of orange	orange qtz seems to be in layer(s) sulphide barren , causing iron staining on other rocks	orange qtz seems to be in bands,causing iron staining on other rocks sulphide possible trace may have been v.f.g. biotite ,	orange qtz dissapearing replaced by white,	sulphides apear in discrete blebs with quartzite & found semi massive, quartz tanslucent/ some with orange hue,	py/cpy apears in thin sheets or as clustered-discrete blebs within black coloured quartzite?, iron staining prevalent on some pieces	py/cpy apears in thin sheets or as clustered-discrete blebs within black coloured quartzite?, iron staining prevalent on some pieces, non orange hue qtz =barren, vuggy prismatic xtals found in some rust areas	py/cpy apears in thin sheets or as clustered-discrete blebs within black coloured quartzite? Most py fresh trace bo found, iron staining prevalent on some pieces, non orange hue qtz =barren, vuggy prismatic xtals found in some rust areas	fiberous carbonate mineral maybe aragonite ? steel grey asp in interconnected cluster with qtz &trace py, black colour not present, iron staining all but gone	trace f.g. py, trace orange staining ,	trace discrete flecks of silvery-purple sulphide asp/po, some extremely well form calcite xtals
1	1	1	1	0	1	1	1	1	1	0
5	15	10	10	15	10	5	10	15	10	5
25	10	10	10	10	10	10	10	20	20	10
70	75	80	80	75	80	85	80	65	70	85
marble	marble	marble	marble	marble	marble	marble	marble	marble	quartzite	quartzite
quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	marble	marble
12.192	13.716	15.24	16.764	18.288	19.812	21.336	22.86	24.384	25.908	27.432
10.668	12.192	13.716	15.24	16.764	18.288	19.812	21.336	22.86	24.384	25.908
1631041	1631042	1631043	1631044	1631045	1631046	1631047	1631048	1631049	1631050	1631051
17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006

blebby to flecks of po, well formed calcite xtals, prismatic-fiberous calcite/qtz with chlorite alt wall rock flecks	po/asp in discrete blebs, some well formed clear calcite crystals, and fiberous calcite with chlorite? Alt wall rock flecks within	quarzite with some green chl alt spots from wall rock?	biotite rich marble unit lots of sulphides asp & cpy in patches of interconnected blebs in blacker rock with some foliation, qtz has citrine/iron staining looking patches	quartzite increasing in prevalence, biotite rich marble has purple hue, unweathered, discrete flecks of sulphides	trace bo, lsome orange staining in quartzite , biotite descreased in prevalence, some prismatic calcite xtals growing on rocks after drilling	bo found as blebs and as fracture surface, py found as discrete flecks, some quartzite has slight green tinge	trace of bo/cpy, iron staing on biotite marble	disseminated bo and cpy in discrete flecks	orange qtz, clear qtz, little biotite	py & cpy in discrete blebs and as thin circle on fracture suface? Orange stained qtz
		1				1				
		chlorite				chlorite				
0	0	0	1	0	0	1	1	0	1	1
5	30	20	15	5	0	5	10	10	15	20
10		20	15	35	40	25	30	40	25	30
85	70	60	70	60	60	70	60	50	60	50
quartzite		marble	quartzite	quartzite	marble	marble	marble	marble	marble	quartzite
marble	marble	quartzite	marble	marble	quartzite	quartzite	quartzite	quartzite	quartzite	marble
28.956	30.48	32.004	33.528	35.052	36.576	38.1	39.624	41.148	42.672	44.196
27.432	28.956	30.48	32.004	33.528	35.052	36.576	38.1	39.624	41.148	42.672
1631052	1631053	1631054	1631055	1631056	1631057	1631058	1631059	1631061	1631062	1631063
17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006

blebby to flecks of py, trace bo , possible miniscule asp, some weathered material/ orange staining	patchy py, trace bo, trace iron staining,	lots of more clear-tranlucsent qtz,	some orange discolouration in marble/quartite	tiger stripey marble with biotite breaks apart very easily, some slightly green quartzite trace chl?	quartz very orange "tiger striped" containes black interstitial-interconnected black mineral which could be bio but found a few bits it looks like microscystalline bornite. Could be looooooaded with sulphide or be anothere black minerl	trace py?, lots of patchy biotite in orangy qtz,	sulphide (maybe patchy tiny grained biotite) found on one grain tiny xtals, orange stained qtz,	orange colour prevalent, possible trace sulphides more likely biotite	quartzite reappears with some purple hue some green hue, orange tinge prevalent in qtz,	marble comes in purple/green hue and wedding white, possible trace sulphide
1	1	0	1	1	1	1	1	1	1	0
10	10	30	10	20	50	80	50	40	40	5
30	30	30	40	20	20				20	20
65	60	40	50	60	30	20	50	60	40	75
marble	marble	marble	quartzite	quartzite	quartzite				quartzite	
quartzite	quartzite	quartzite	marble	marble	marble	quartzite	marble	marble	marble	marble
45.72	47.244	48.768	50.292	51.816	53.34	54.864	56.388	57.912	59.436	60.96
44.196	45.72	47.244	48.768	50.292	51.816	53.34	54.864	56.388	57.912	59.436
1631064	1631065	1631066	1631067	1631068	1631069	1631070	1631071	1631072	1631073	1631074
17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006

disseminated larger blebs of sulphide py, cpy, asp?, bo, orange staining not prevalent	small blebs disseminated py & tr bo?, marble contains varying amounts of biotite,	py blebs, trace bo, orange stained qtz reappears	blebby to patchy py, flecks bo, trace orange stain, marble has some purple hue	trace py?, tiny biotite grains, white qtz	slight orange & biotite in qtz, white marble	tiger stripey marble?/qtz with biotite breaks apart very easily, lots of iron staining in that rock, some translucent-white qtz	tiger stripey marble?/qtz with biotite breaks apart very easily, lots of iron staining in that rock, some translucent-white qtz	small amount of bo? Is found in dark circular aglomerates of fine grained and bo coloured could be fine grained bio, some weathering of calcite to very soft remnant	slight iron staining, slight weathering of calcite to cream coloured soft mtrl	white soft mineral talc/gypsum, iron staining prevalent
0	0	1	0	0	1	1	1	1	1	1
10		5	5	5	5	10	10	10	10	5
30	30	10	5	35	35	30	10		20	25
60	70	85	80	60	60	60	80	90	70	60
marble	quartzite	quartzite	quartzite	marble	marble	quartzite	quartzite		marble	marble
quartzite	marble	marble	marble	quartzite	quartzite	marble	marble	marble	quartzite	quartzite
62.484	64.008	65.532	67.056	68.58	70.104	71.628	73.152	74.676	76.2	77.724
60.96	62.484	64.008	65.532	67.056	68.58	70.104	71.628	73.152	74.676	76.2
1631075	1631076	1631077	1631078	1631079	1631081	1631082	1631083	1631084	1631085	1631086
17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006

trace weathering, tlac/gypsum no sulphides found	orange tinge on/in qtz, some biotite,	orange tinge in qtz biotite unit, iron staining,	no sulphides found, lots of iron staining, translucent qtz	orange hue prevalent as staining and in qtz/marble, translucent qtz found, dissem py bleb	orange hue prevalent as staining and in qtz/marble, translucent qtz found, dissem py bleb	trace weathering, some qtz small pristmatic-vuggy looking but without void with interstitial material in between xtals	trace weathering, translucent qtz, trace iron staining	trace iron staining, small amount of gypsum/talc	white-translucent qtz, some iron staining, small amount gypsum/talc found	trace iron stains, mostly calcite/quartz, some silvery grey mtrl which is soft, majoritty light shade minerals
1	1	1	1	1	1	1	0	0	1	0
10	15	10	20	20	10	10	30	5	20	20
30	15	40	20	30	20	30	10	35	30	30
60	70	50	60	50	70	60	60	60	50	50
marble	marble	quartzite	marble	marb;le	marble	marble	quartzite	quartzite	marble	quartzite
quartzite	quartzite	marble	quartzite	quartzite	quartzite	quartzite	marble	marble	quartzite	marble
79.248	80.772	82.296	83.82	85.344	86.868	88.392	89.916	91.44	92.964	94.488
77.724	79.248	80.772	82.296	83.82	85.344	86.868	88.392	89.916	91.44	92.964
1631087	1631088	1631089	1631090	1631091	1631092	1631093	1631094	1631095	1631096	1631097
17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006	17CRN006

trace iron stains, mostly calcite/quartz, some silvery grey mtrl which is soft, majoritty light shade minerals	trace iron stains, translucent-transparent quartz, quartzite with grey/purple hue returns,	trace iron staining, larger qtz crystals with interstitial mtrl, no sulphides	few grains with rusty/iron stains, larger qtz crystals with interstitial mtrl, no sulphides	schist is rust coloured with large grained, translucent qtz, lots of biotite/musc in schist, possible CPY in trace amounts but looks like its biottie reflectance	schist is rust coloured with large grained, translucent qtz, lots of biotite/musc in schist, possible CPY in trace amounts but looks like its biottie reflectance	schist losing rust colour a few pieces starting to contain more qtz and less micas, no sulphides found	some schist with rust colour, translucent qtz prevalent mostly clear tiny bit orange,	some schist with rust colour, translucent qtz prevalent mostly clear tiny bit orange, weathering of interstitial mtrl between qtz grains to light cream colour	some schist with rust colour and altered bio?/clear musc taking on colour of underlying mtrl, translucent qtz prevalent mostly clear tiny bit orange,	some schist with rust colour and altered bio?/clear musc taking on colour of underlying mtrl, translucent-white qtz prevalent mostly clear tiny bit orange,
0	0	0	1	1	1	1	1	1	1	1
30	10	5	5	10	10	5	15	10	15	15
20	30	35	35	0	0	10			5	5
50	60	60	60	90	90	85	85	90	80	80
quartzite	marble	marble	marble	quartzite	quartzite	quartzite			quartzite	quartzite
marble	quartzite	quartzite	quartzite	schist	schist	schist	schist	schist	schist	schist
96.012	97.536	99.06	100.584	1.524	3.048	4.572	6.096	7.62	9.144	10.668
94.488	96.012	97.536	99.06	0	1.524	3.048	4.572	6.096	7.62	9.144
1631098	1631099	1631101	1631102	1631474	1631475	1631476	1631477	1631478	1631479	1631481
17CRN006	17CRN006	17CRN006	17CRN006	17CRN007	17CRN007	17CRN007	17CRN007	17CRN007	17CRN007	17CRN007

17CRN007	1631482	10.668	12.192	schist	quartzite	70	5	20	1			granular qtz appearing in schist and gaining in prevalence, some schist with rust colour and altered bio?/clear musc taking on colour of underlying mtrl, translucent-white qtz prevalent mostly clear tiny bit orange,
17CRN007	1631483	12.192	13.716	schist		80		20	1			granular qtz appearing in schist and gaining in prevalence, some schist with rust colour and altered bio?/clear musc taking on colour of underlying mtrl, translucent-white qtz prevalent mostly clear tiny bit orange,
17CRN007	1631484	13.716	15.24	schist		75		25	1			slight iron staining granular qtz with interstitial cream colour, some rusty schist colour, lots of yellow in bio on certain angles that dissapears when angled different, can be confused for cpy
17CRN007	1631485	15.24	16.764	schist	quartzite	80	10	10	1			slight rust staining in some schist, quartzite appears, no sulphiddes, trace of gypsum/talc
17CRN007	1631486	16.764	18.288	schist	quartzite	50	40	10	1			slight rust staining in some schist, quartzite appears & granular qtz, no sulphiddes, trace of gypsum/talc
17CRN007	1631487	18.288	19.812	schist	quartzite	50	40	10	1			schist transition into biotite containg quartzite appears also some translucent qtz, no sulphiddes, trace of gypsum/talc
17CRN007	1631488	19.812	21.336	schist	quartzite	70	20	10	1			trace weathering, schist contains lots of biottie, some translucent qtz,
17CRN007	1631489	21.336	22.86	schist	quartzite	60	35	5	1			trace weathering of schist, translucent qtz some stained orange, quartzite contains biotite
17CRN007	1631490	22.86	24.384	schist	quartzite	70	25	5	1			trace weathering of schist some orange stained qtz, altered bio/ some musc, yellow cpy colour appears but is biotite at certain angle
17CRN007	1631491	24.384	25.908	schist	quartzite	70	20	10	1			trace weathering of schist/biotite to orangey- yellow biotite, some marble bits?, translucent but sometimes stained orange qtz, some post drill xtals most likley calcite

17CRN007	1631492	25.908	27.432	schist	quartzite	50	40	10	1			trace weathering of schist/biotite to orangey- yellow biotite, some marble bits?, translucent but sometimes stained orange qtz granular qtzite, lost of prismatic post drilling xtals
17CRN007	1631493	27.432	28.956	quartzite	schist	50	40	10	1			found fossil in schist! trace weathering of schist/biotite to orangey- yellow biotite, some marble bits?, translucent but sometimes stained orange qtz granular qtzite, lost of prismatic post drilling xtals
17CRN007	1631494	28.956	30.48	schist	quartzite	60	35	5	0			trace weathering, granular qtz, tons of prismatic-radiating xtals post drilling calcite? Limited qtz
17CRN007	1631495	30.48	32.004	schist	marble	60	20	20	0			granular qtz appearing in schist and gaining in prevalence, some schist with rust colour and altered bio?/clear musc taking on colour of underlying mtrl, translucent-white qtz prevalent mostly orange, silvery fine grain schist?
17CRN007	1631496	32.004	33.528	schist	marble	50	20	30	0			trace weathering, orange/clear qtz, schist has some altered? biotite
17CRN007	1631497	33.528	35.052	schist	marble	65	30	5	1			py tace?, trace rusty weathering, micaceous but marble looking, seems to be in transition, need acid test, translucent qtz
17CRN007	1631498	35.052	36.576	marble	schist	50	40	10	1			trace rusty weathering, micaceous but marble looking, seems to be in transition, need acid test, translucent qtz
17CRN007	1631499	36.576	38.1	marble	schist	60	25	15	1			orange stained qtz, marble/schist grey &soft transitional? No sulphides
17CRN007	1631501	38.1	39.624	mabrle	schist	50	30	20	1			some very weathered bits to iron ox & clay matrl, talc/gypsum xtals found on very rusty bits, no sulphides found
17CRN007	1631502	39.624	41.148	marble	schist	50	40	10	1			translucent qtz, grey marble w/ some mica, trace weathering, little rust colour, no sulphides
17CRN007	1631503	41.148	42.672	marble	schist	50	35	15	1			no sulphides, translucent qtz, trace rust colour, abundant post drilling xtals

unit made up of transp-transl clear qtz with micaceous marble and some schist very interesting section with TONS of calcite xtals formed post drilling of the bladed prismatic and radiating acicular varieties with transp transluc and no to green hue	unit made up of transp-transl clear qtz with micaceous marble- schist, some qtz appearing in foliation with possible shear indications, calcite xtals post drilling of the bladed prismatic and radiating acicular varieties with transp transluc and no to green hue, weathered trace iron stains	quartzite appears, marble dominant, trace weathering to orange soil, quartzite can be orange and laminated,	orange hue, , coherant rock, trace of schist in unit, little transl qtz, marble varyably contains some schist	mostly quartzite with some slight brown hue, and ocasional interstitial material, little bit of micaceous marble unit, some post drilling xtals	pure/clean quartzite translucent, with some slightly grey mtrl marble? Interstitial mtrl could be causing hue in qtzite	quartzite with sligiht hue translucent, some schist matrl very weathered to orange colour	quartzite with slight orange hue, rusty-orange schist colour, translucent qtz	SULPHIDES cpy, py, cv, & bo? In discrete blebs in quartz and as coatings on fracture surfaces and found a small part of semi massive cpy, most common sulphide is black &circular with irredescent blue, mostly quart with some micaceous mtrl	loaded with cpy& likely some py in blebs, semi massive collections and as thin vlts, particular section extremely hard to identify rock type due to extreme weathering of sulphides...rock is coated in rust coloured matrl and wethered to soft&scrathable with pick
0	1	1	1	0	1	1	1	1	1
10	10	10	5	85	90	90	70	80	10
30	40	30	25	0	0	5	5	10	30
60	50	60	70	15	10	5	25	10	60
schist	schist	quartzite	quartzite			schist	marble	quartzite	marble
marble	marble	marble	marble	marble	schist	quartzite	schist	marble	schist
44.196	45.72	47.244	48.768	50.292	51.816	53.34	54.864	56.388	57.912
42.672	44.196	45.72	47.244	48.768	50.292	51.816	53.34	54.864	56.388
1631504	1631505	1631506	1631507	1631508	1631509	1631510	1631511	1631512	1631513
17CRN007	17CRN007	17CRN007	17CRN007	17CRN007	17CRN007	17CRN007	17CRN007	17CRN007	17CRN007

17CRN007	1631514	57.912	59.436	schist	marble	60	25	15	1			cpy, py and trace bo, mostly fresh rock with no weathering but some rust colour, sulphides found in descrete or as patches or very thin vlts/ frature coating associated /with rust colour, mostly schist/marble with some tranluscent-almost clear qtz
17CRN007	1631515	59.436	60.96	quartzite	marble	50	35	15	1			cpy and trace py found in patchy cluters with trace bornite found one piece semi massiv epy, mica rich marble/schist, translucent qtz
17CRN007	1631516	60.96	62.484	quartzite	schist	60	30	10	1			tons of pyrite in massive-semi massive patches or as thin vlts along foliation of micas, rusty colour is somewhat associated, some weathered bits to gypsum/talc white soft matrl, translucent qtz
17CRN007	1631517	62.484	64.008	quartzite	schist	95	5	0	0			trace py& bo or covelite in round black flecks with an irredescent blue/purple, mostly unweathered clean quartzite
17CRN007	1631518	64.008	65.532	quartzite	marble	70	20	10	1			lots of patchy cpy & py all the way to semi massive & clustered near itself found near clayey matrl not sure if it after drilling dirt mostly marble crumbles fairly easily little mica in section
17CRN007	1631519	65.532	67.056	quartzite		90		10	0			small amount of disseminated to patchy py/cpy, unit is mostly quartzite with some granular pieces with interstitial mtrl
17CRN007	1631521	67.056	68.58	quartzite		95		5	0			mostly unweathered quartzite fine to coarse grained with slightly clayey interstitial matrl, cpy is interconnected blebs and highly tarnished native copper?
17CRN007	1631522	68.58	70.104	quartzite		90		10	1			py & cpy in discrete blebs and as thin vlts in qtz some semi massive pices, some rust coloured pieces near sulphides, translucent qtz
17CRN007	1631523	70.104	71.628	quartzite	schist	80	15	5	0			cpy, native copper? & py in discrete blebs to patches, quartzite some with coarses grained and minor biotite
17CRN007	1631524	71.628	73.152	quartzite	schist	95		5	0			cpy in disseminated blebs and lots as fracture coating, possible trace native copper?, quartzite is mostly clean and grey but with consistent but scattered black flecks sulphide/biotite? But quartzite got hot enough to melt in areas causing blebs of transparent qtz

cpy prevalent in patches of flecks and as disseminated blebs and on some fracture surfaces seems to be associated with quartzite bo only seen as disseminated flecks, marble-schist weathered to clayey mtrl, possible marble bit as well upto 15%	tons of bornite/cpy found as discrete disseminated some coating fractures dissem is associated with qtz, section hit fracture causing incredibly rusted coatings indicating heavy iron/sulphide weathering, quartzite weathering is coating,	bornite and some cpy in discrete flecks/blebs and assocaited with quartzite and native quartz, some pieces have rust coloured eaxterior, native qtz	loaded with sulphides as discrete blebs/flecks looks like highly tarnished bo/cpy? Or possibly native copper? Thin vlt of py found, sulphides found in quartzite, little weathering or rust found	lots of cpy/py/bo found associated with rust colour, found in flecks patches and blebs large bo grain in patch of cpy & patches semi-massive, unweathered looking grey marble unit has much fewer sulphides blebs, some transl qtz contains flecks py, mostly amorphous trace cubic py	py and cpy found as disseminated throughout samples and semi massive patches with some found on fracture surface very thin not fully sulphides vlts, trace rusty weathering, qtz is white and fairly barren	patchy py and cpy found near rusty coloured layers and some flecks disseminated in marble, also found something disseminate d as blebs in quartzite either biotite or tarnished cpy? Limited weathering	grey marble unit with some biotite has disseminates blebs py and cpy some patchyness is highly tarnished possibly native copper?? Right colour..., white/clear qtzite&qtz is pretty barren,	cpy and py found disseminated and patchy in whole section but is more associated with darker grey qtzite and marble, trace weathering of sulphides , some native copper possible	py & cpy is found as fracture coating/thin vlt/patches and disseminated in qtzite unit, not as prevalent in the marble with some biotite, mostly untarnished sulphides,
1	1	1	0	1	0	0	0	1	1
0	5	20	10	5	15	5	10	10	30
35	45	40	35	20	15	10	10	30	30
50	50	40	55	70	70	85	80	60	40
quartzite	marble	schist	marble	quartzite	quartzite	schist	quartzite	marble	marble
schist	quartzite	quartzite	quartzite	marble	marble	quartzite	marble	quartzite	quartzite
74.676	76.2	77.724	79.248	80.772	82.296	83.82	85.344	86.868	88.392
73.152	74.676	76.2	77.724	79.248	80.772	82.296	83.82	85.344	86.868
1631525	1631526	1631527	1631528	1631529	1631530	1631531	1631532	1631533	1631534
17CRN007	17CRN007	17CRN007	17CRN007	17CRN007	17CRN007	17CRN007	17CRN007	17CRN007	17CRN007

17CRN007	1631535	88.392	89.916	marble	quartzite	50	40	10	0			py found in a small patch and disseminated is found with quartzite, white looking biotite rich marble is barren but biotite has purple hue, trace weathered rusty coatings
17CRN007	1631536	89.916	91.44	quartzite	schist	70	25	5	0			* found new mineral in schist has hexagonal/cilindrical prismatic form A=B but not= C is long axis saved in seperate sample vial and it flakes easily opaque and dark rubyish colour, mostly quartzite translucent white to light grey quartzite with varying degree biotite from none to moderate, also schist is very quartz rich, between
17CRN007	1631537	91.44	92.964	quartzite	schist	60	30	0	0			quartzite, with varying degrees of purple hue biotite, schist, 10% marble with grey/green tinge contains pyrite in f.g. cluster
17CRN007	1631538	92.964	94.488	schist	quartzite	80	20	0	0			schist biotite varying from slight purple to extreme, white-grey quartzite with flecks pf silvery possible sulphide?
17CRN007	1631539	94.488	96.012	schist	marble	70	25	5	0			some translucent qtz with no hue, purple hue schist that grades from biotite rich to marble, tiny silvery flecks in whitish qtz
17CRN007	1631541	96.012	97.536	schist	marble	70	25	5	0			patch of cpy on qtz, some translucent qtz with no hue, purple hue schist that grades from biotite rich to marble, tiny silvery flecks in whitish qtz
17CRN007	1631542	97.536	99.06	schist	marble	65	25	10	0	chlorite	1	diseminated and granular py in biotite rich marble unit, purple hue schist with varying degrees marble, translucent-white quartz, minor chlorite in wall rock, trace bo?
17CRN007	1631543	99.06	100.584	marble	schist	80	20	0	0			py and cpy found disemminated non granular and in disrete grains py & cpy sometimes with good xtal form, sulphides are in marble unit, schist minimal, quartz barren, trace bo?
17CRN008	1631544	0	1.524	schist		30		70	2			disseminated cubic py in quartz, unit covered in rusty dirt, schist is weathered orange
17CRN008	1631545	1.524	3.048	quartzite		10		90	0			quartzite with some interstitital mtrl l.brown &weathered,

marble with white/orange hue f.g. and more granular and some biotite,	dissem py very small flecks in marble, trace orange staining	blebys bo rounded black and colourful in transl grey quartzite, schist weathered irredescent mica musc	mostly quartzite transl-orange some black flecks, rest is schist with irrid mica	extremely rusty trace of pieces, mostly quartzite some dies orange, rest is altered marble	mostly whitish quartzite with some slightly weathered schist	biotite in flecks apears in marble unit, schist is patchy orange and qtz is transl and barren, trace talc?	mostly marble with lots of disseminated pie in flecks and some cubic, qtz also has some py dissem, trace chlo alt	marble? Flakes powders when scratched but is harder than one would expect, transl quartz bits have green hue and black lath shaped parallelogram ,	chlorite trace near lath shaped black mineral in soft white, marble f.g. grey	wht. Qtz w/ abundant hbl? Unless biotite on side In section, patchy alt chl?, patches of white mtrl on fracutres?
							1	1	1	1
							chlorite	chlorite	chlorite	chlorite
1	1	0	0	1	0	1	0	1	1	1
20		0				20	10	10	10	100
20		20	5	20	20	20				
60	100	80	95	80	80	60	90	90	90	
schist		schist	schist	schist	schist	schist				
marble	marble	quartzite	quartzite	quartzite	quartzite	marble	marble	marble	marble	
4.572	6.096	7.62	9.144	10.668	12.192	13.716	15.24	16.764	18.288	19.812
3.048	4.572	6.096	7.62	9.144	10.668	12.192	13.716	15.24	16.764	18.288
1631546	1631547	1631548	1631549	1631550	1631551	1631552	1631553	1631554	1631555	1631556
17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008

py disseminated untartnished, patches of white weathered mtrl, quartz with spotty chl? Alt and hbl abundant	little weathering on quartzite, trace rusty patch, trace py flecks, transl qtz with chl patches and some hbl	mostly translucent grey quartzite with some biotite and orange hue	quartzite translucent orange, with clear qtz, trace biotite	large non granular patches of py in marble and qtzite, some qtzite with orange hue, some areas loook like rusted sulphides	weathered marble? Has some trace chl alt and either hbl or bio	mostly marble with hbl? &/bio laths/flecks, some whitish qtz	small blebs bo dissem in qtz, patchy cpy on qtz, some talc?, mostly pinkish hue marble,	cpy flecks in qtz, marble has spotty orange weathering and some biotite	tiny blebs of bo? in white grey qtz marble has variable biotite, schist is spotty orange weathering	talc? trace found, some biotite in marble, little weathering and trace orange hue,
1	0	1	1	1	1	0	1	1	1	1
90	10		5	5		10	30	70	30	40
	20	10		25					10	10
10	70	90	95	70	10	90	70	30	60	50
	marble	schist		quartzite					schist	quartzite
marble	quartzite	quartzite	quartzite	marble	marble	marble	marble	marble	marble	marble
21.336	22.86	24.384	25.908	27.432	28.956	30.48	32.004	33.528	35.052	36.576
19.812	21.336	22.86	24.384	25.908	27.432	28.956	30.48	32.004	33.528	35.052
1631557	1631558	1631559	1631561	1631562	1631563	1631564	1631565	1631566	1631567	1631568
17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008

patchy untarnished py on fracture surface and blebs tiny of bo in quartzite, some highly weathered pieces	cpy & bo found in discrete blebs cpy in patches near itself, py found disseminated in black layer attached to qtz, little weathering but some orange staining	blebby bo, and small amount is cpy quartzite with is mosty translucent grey but some has red hue	dissem py and cpy and bo, in quartzite, marble has green/pink hue	disseminated py and patchy cpy, bxworks& weathered sulphides red colour, white/ clear qtz barren, very black rock counted as schist but seems to be large lath shaped xtals of hbl? ,	py and cpy on fractures, black rock counted as schist, marble has varyable biotite, qtz is clear	blebby bo in quartzite, marble has purple hue and biotite variable some areas schisty, trace weathering	patchy cpy and blebby bo in quartzite/qtz schist has trace weathering to orange and purple biotite	patchy of py subhedral associated with quartzite, biotite in marble, trace chl alt in qtz	patchy py and cpy found as thin vlt associated w/ qtz,	py discrete fleck in qtzite, trace green chl? Hue in qtz, schist has musc!
								1		1
								chlorite		chlorite
1	0	0	1	1	1	1	0	0	0	1
0	10	0	0	10	15		5	10		
10			30	25	35	50	25	40	30	40
90	90	100	70	65	50	50	70	50	70	60
marble			marble	marble	schist	marble	schist	marble	schist	schist
quartzite	quartzite	quartzite	quartzite	schist	marble	quartzite	quartzite	quartzite	quartzite	quartzite
38.1	39.624	41.148	42.672	44.196	45.72	47.244	48.768	50.292	51.816	53.34
36.576	38.1	39.624	41.148	42.672	44.196	45.72	47.244	48.768	50.292	51.816
1631569	1631570	1631571	1631572	1631573	1631574	1631575	1631576	1631577	1631578	1631579
17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008

quartz contains biotite causing purple hue, trace chl alt	quartz contains biotite causing purple hue, trace chl alt	blebby bo in quartzite, marble has purple hue and biotite variable some areas schisty, trace weathering	tiny py/cpy flecks in quartzite, some talc?, chlorite alt more prevalent	quartzite with pink/green hue, tiny sulphide blebs? In quartzite, some of schist is quartz filled	cubic pyrite in biotite rich qtzite, schist is irredescent, some qtz with cholrite alt	disseminated small and large blebs of py with some cpy, and poosible bo?, mica rich qtzite	trace py flecks, trace chlo, biotite in qtzite, in white qtz black lath shaped mineral hbl? Patches of very concentrated	discrete blebs bo? In qtzite along with biotite, extremely weathered bit of white matrl with black flecks,	discrete blebs bo? In qtzite along with biotite	discrete blebs bo? In qtzite along with biotite & patchy cpy
		1	2	1	1	2	1	1	1	1
		chlorite	chlorite	chlorite	chlorite	chlorite	chlorite	chlorite	chlorite	chlorite
0	0	0	0	0	0	0				
					20		10	10	5	5
30	20	40	20	40	20	5	5	5	5	5
70	80	60	80	60	60	95	85	85	90	90
schist	schist	schist	schist	schist	schist	schist	schist	schist	schist	schist
quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite
54.864	56.388	57.912	59.436	60.96	62.484	64.008	65.532	67.056	68.58	70.104
53.34	54.864	56.388	57.912	59.436	60.96	62.484	64.008	65.532	67.056	68.58
1631581	1631582	1631583	1631584	1631585	1631586	1631587	1631588	1631589	1631590	1631591
17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008

cpy& bo in blebs/flecks in quartzite and disseminated,	qzite & marble fairly clean with some biotite and blebby but not common cpy	blebby bo in quartzite which has pink hue, some schist matrl	softer than qtzite not soft enough for marble! Looks like barren qtzite, some schisty mtrl with moslty bio	py and po? In patches of quartzite	diseminated and patchy py in bio containing qtzite and on fracute surf,	barren white qtzite, trace reddish schist	mostly quartzite with trace dissem f.g. py, and some chlorite alt	found dissem py and patchy/chunky py&bo? Associated with qtzite, also some barren qtz clear	chunky/blebby cpy, disseminated py, and blebby bo, chlorite alt, weathering of sulphides and some talc? White soft	po&py as blebs & dissem in qtzite, quattzite translucent with some biottie,
1		1		1	1		1	1	1	1
chlorite		chlorite	chlorite	chlorite	chlorite		chlorite	chlorite	chlorite	chlorite
									1	
	0							10		
50	50	15	25	40	15	5	15	40	40	40
50	50	85	75	60	85	95	85	50	60	60
schist	marble	schist	schist	marble	schist	schist	marble	marble	quartzite	marble
quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	marble	quartzite
71.628	73.152	74.676	76.2	77.724	79.248	80.772	82.296	83.82	85.344	86.868
70.104	71.628	73.152	74.676	76.2	77.724	79.248	80.772	82.296	83.82	85.344
1631592	1631593	1631594	1631595	1631596	1631597	1631598	1631599	1631601	1631602	1631603
17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008

mostly barren quartzite with heavy sulphide weathering, cpy/py semi massive to dense dissem in quartzite,	spotty disseminated py/bo in otherwise pretty "clean qtzite"	small amount of tiny dissem blebs py/po and larger blebs po, some weathering of marble mtrl to soft white	some disseminated blebs of po, some biotite in quartzite	small blebs of po/bo in quartzite scattered chl alt	small blebs bo? In quartzite, schist is purple with some bio and a little musc	pyrite in discrete grains and as fracture coating, some orange hue to qtz along with biotite, and minor schist in unit	cpy and bo in discrete blebs and as thins vlts in qtzite, weathering of sulphides presents orange stain	native copper? Counted as po tons as interconected blebs, py patchy and a bit dissem, possibly some cpy,	nattive copper? Larger patches of bronze coloured mtrl, black lath shaped but wide width mineral present in quartzite	quartzite with small flakes biotite and some transp qtz, weathered orange highly due to surface
	1	1	2	1	1					
	chlorite	chlorite	chlorite	chlorite	chlorite					
					1	1	1	0		2
										15
20	10	30	10	10	35	10		20		
80	90	70	90	90	65	90	100	80	100	85
	marble	marble	schist	schist	quartzite	schist		schist		
quartzite	quartzite	quartzite	quartzite	quartzite	schist	quartzite	quartzite	quartzite	quartzite	quartzite
88.392	89.916	91.44	92.964	94.488	96.012	97.536	99.06	100.584	102.108	1.524
86.868	88.392	89.916	91.44	92.964	94.488	96.012	97.536	99.06	100.584	0
1631604	1631605	1631606	1631607	1631608	1631609	1631610	1631611	1631612	1631613	1631103
17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17CRN008	17HYD001

quartzite with small flakes biotite and some transp qtz, marble highly weathered, weathered orange highly due to surface	possible massive silver black sulphide galena? Unit weathered to orange highly, schist crumbles	micas altered to orange in schist, qtzite is clear granular and has biotite,	quartzite clear with biotite, some orange weathering spots in schist	quartzite clear with biotite, some orange weathering spots in schist possible trace cpy dissem but likely altered mica, garnets?	found many garnets (pyrope) and small trace flecks of azurite, mica with shear sense indicator! (crenulation), mostly orange weathered schist, %10 weathered marble	weathered schist to orange contains garnets , small amount of qtz/qtzite, some schist has interstitial qtz	schist with spotty orange weathering and lots of garnets, clear/transl qtz and quartzite/interstitial qtz in schist	weathered schist, orange hue to some quartzite, trace chl in qtz	weathered schist, orange hue to some quartzite, trace chl in qtz	garnet mica schist with spotty orange weathering and
								1	1	
								chlorite	chlorite	
2	2	1	1	1	1	1	1	1	1	1
5	20	20	20		30	5	10	5	5	5
25	40	40	20	25	10	5	30	30	30	30
70	40	40	60	75	60	90	60	65	65	65
marble	schist	quartzite	schist	schist	marble		quartzite	schist	schist	quartzite
quartzite	quartzite	schist	quartzite	quartzite	schist	schist	schist	quartzite	quartzite	schist
3.048	4.572	6.096	7.62	9.144	10.668	12.192	13.716	15.24	16.764	18.288
1.524	3.048	4.572	6.096	7.62	9.144	10.668	12.192	13.716	15.24	16.764
1631104	1631105	1631106	1631107	1631108	1631109	1631110	1631111	1631112	1631113	1631114
17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001

17HYD001	1631115	18.288	19.812	schist		80		20	1			trace garnets, spotty orange weathering in schist, translucent qtz with trace biotite
17HYD001	1631116	19.812	21.336	schist		70		30	1			reddish garnets, spotty orange weathering in schist, translucent qtz with trace biotite
17HYD001	1631117	21.336	22.86	schist		70		30	1			trace garnets, spotty orange weathering in schist, translucent qtz with trace biotite
17HYD001	1631118	22.86	24.384	schist		65		35	1			reddish garnets, spotty orange weathering in schist, translucent qtz with trace biotite
17HYD001	1631119	24.384	25.908	schist		70		30	1			reddish garnets, spotty orange weathering in schist which has some interstitial qtz/qtz infill, translucent qtz with trace biotite, can see micas that have bent around garnets, f.g. mica looks like silvery sulphide at times
17HYD001	1631121	25.908	27.432	schist		85		15	1			trace garnets, spotty orange weathering in schist, translucent qtz with trace orange hue
17HYD001	1631122	27.432	28.956	schist		90		10	1			trace garnets covered in f.g. silvery mica, spotty orange/rusty red weathering in schist, translucent qtz with trace orange hue
17HYD001	1631123	28.956	30.48	schist	marble	85	5	10	1			garnets, spotty orange weathering in schist, translucent qtz with trace orange hue, marble trace weathered
17HYD001	1631124	30.48	32.004	schist		80		20	1			trace garnets covered in f.g. silvery mica, spotty orange/rusty red weathering in schist, translucent qtz with trace orange hue and trace biotite
17HYD001	1631125	32.004	33.528	schist		85		15	1			trace garnets covered in f.g. silvery mica, spotty orange/rusty red weathering in schist, translucent qtz with trace orange hue and trace biotite
17HYD001	1631151	33.528	35.052	schist		80		20	1			trace garnets covered in f.g. silvery mica, spotty orange/rusty red weathering in schist, translucent qtz with trace orange hue and trace biotite, found crenulated/ bent mica as in all units with garnets

17HYD001	1631152	35.052	36.576	schist		80		20	1			trace garnets covered in f.g. silvery mica, spotty orange/rusty red weathering in schist, translucent qtz with trace orange hue and trace biotite, found crenulated/ bent mica as in all units with garnets
17HYD001	1631153	36.576	38.1	schist		90		10	2			rust coloured soil trace,trace garnets covered in f.g. silvery mica, spotty orange/rusty red weathering in schist, translucent qtz with trace orange hue and trace biotite, found crenulated/ bent mica as in all units with garnets
17HYD001	1631154	38.1	39.624	schist		75		25	1			trace garnets covered in f.g. silvery mica, spotty orange/rusty red weathering in schist, translucent qtz with trace orange hue and trace biotite, found crenulated/ bent mica as in all units with garnets
17HYD001	1631155	39.624	41.148	schist		85		15	1			opaque prismatic hexagonal xtal tourmaline? Found in schist, some bent mica but not finding garnets, spotty orange/rusty red weathering in schist, translucent qtz with trace orange hue and trace
17HYD001	1631156	41.148	42.672	schist		80		20	1			silvery lath shaped with some micaceous mtrl and qtz hackeled/speckled f.g. pyrite? spotty orange/rusty red weathering in schist, translucent qtz with trace orange hue and trace biotite
17HYD001	1631157	42.672	44.196	schist		85		15	1			silvery speckled py? spotty orange/rusty red weathering in schist, translucent qtz with trace orange hue and trace biotite
17HYD001	1631158	44.196	45.72	schist		75		25	1			bent micas, spotty orange weathering in schist, qtz with variable biotite, post drilling xtals, small amount of white weathered mtrl
17HYD001	1631159	45.72	47.244	schist		85		15	1			garnets, bent micas, spotty orange weathering in schist, variably orange hue qtz transl with some biotite, trace marbley mtrl, post drilling prismatic clear xtals
17HYD001	1631161	47.244	48.768	schist		85		15	1			trace garnets, bent micas, spotty orange weathering in schist, variably orange hue qtz transl with some biotite, trace weathered marbley mtrl, post drilling prismatic clear xtals
17HYD001	1631162	48.768	50.292	schist		80		20	1			cpy&py in thin wispy vlt Near more biotite rich part of schist, more orangey-white spotty weathering in schist, some garnets, qtz with variable biotite
17HYD001	1631163	50.292	51.816	schist		50		50	1			schist less weathered and more bio than musc, qtz with varying orange hue and bio,

17HYD001	1631164	51.816	53.34	schist		60		40	1			asp/py silvery & speckled in schist, orange spotty weathering in schist, qtz transl with some orange hue and variable biotite, trace weathered marble
17HYD001	1631165	53.34	54.864	schist		60		40	1			asp/py silvery sulphide & speckled in schist, orange spotty weathering in schist, granular qtz transl with some orange hue and variable biotite, trace weathered marble
17HYD001	1631166	54.864	56.388	schist		50		50	1			asp/py silvery sulphide & speckled in schist, orange spotty weathering in schist, granular qtz transl with some orange hue and variable biotite, trace weathered marble
17HYD001	1631167	56.388	57.912	schist		60		40	1			asp/py silvery sulphide & speckled in schist, orange spotty sometimes pervasives weathering in schist, granular qtz transl with some orange hue and variable biotite, trace weathered marble
17HYD001	1631168	57.912	59.436	schist	quartzite	40	30	30	1			blebs of bo?asp? Speckled peacock colours In white qtzite, mostly barren quartzite white, orange spotty weathering in schist, granular qtz transl with some orange hue and variable biotite,
17HYD001	1631169	59.436	60.96	quartzite	schist	85	5	10	1			mostly white barren qtzite, some schist with spotty orange weathering and qtz w/ orange hue and variable biotite
17HYD001	1631170	60.96	62.484	schist	quartzite	80	5	15	1			found opaque dark red mineral wwith speckled surface tourmaline/staurolite? Sticking into qtz, and silvery sulphide asp/py?, spotty orange weathering in schist
17HYD001	1631171	62.484	64.008	schist		55		45	1			trace garnet, spotty orange weathering in schist, qtz with varying orange hue and bio content, silvery speckled sulphide asp/py?, qtz rich areas can be reddish myb should be called quartzite but cant switch definition halfway through hole to keep consitentsy
17HYD001	1631172	64.008	65.532	schist		85		15	1			tiny silvery sulphide blebs in some wht qtz, garnets,trace orange spotty weathering in schist, qtz has bio
17HYD001	1631173	65.532	67.056	schist		70		30	1			spotty orange weathering in schist with the rest being biotite with qtz infill and grading into more qtz rich areas, red rust trace, limonite yellow trace
17HYD001	1631174	67.056	68.58	schist	marble	60	5	35	1			spotty orange weathering in schist , trace marble, limonite, qtz matrl has variable orange hue and bio

cpy in small bleb inside non orange weathered schist and bo in blebs inside qtzite, garnets found, some tourmaline in schist,	spotty orange weathered schist, garnets found, some tourmaline in schist, qtz has variable biotite and orange hue variable, trace weathered white	spotty orange weathering in schist, garnets found, qtz with variable bio	dirty section, blecks cpy and py disseminated in dark blacker harder unweathered schist, some spotty orange weathered schist, qtz with orange hue	some spotty orange schist and some black f.g. unweathered, qtz has variable orange hue and biotite	schist weathered orange in spots, opaque-transl qtz with varying hue and bio	disseminated blebby to clustered blebs of cpy in quartzite, qtzite is granular and has different mtrl interstitial that is being weathered? Causing crumbly, some marble in unit	disseminated py blebby in quartzite, eathered schist	semi massive py chip with some dissem in quartzite, schist is varyably weathered to orange in spots	blebs of pyrite in schist and quartzite with some disseminations, trace weathering in schist, some chlorite	pyrite in disseminated blebs in qtzite, qtz with variable biotite and orange hue, spotty orange weathered schist, some very weathered mtrl crumbly white and rusty
								1	1	1
								chlorite	chlorite	chlorite
1	1	1	1	1	1	1	1	1	1	1
25	40	10	20	20	25	0				50
5						10	30	50	50	20
70	60	90	80	80	75	90	70	50	50	30
quartzite						marble	schist	schist	schist	schist
schist	schist	schist	schist	schist	schist	quartzite	quartzite	quartzite	quartzite	quartzite
70.104	71.628	73.152	74.676	76.2	77.724	79.248	80.772	82.296	83.82	85.344
68.58	70.104	71.628	73.152	74.676	76.2	77.724	79.248	80.772	82.296	83.82
1631175	1631176	1631177	1631178	1631179	1631181	1631182	1631183	1631184	1631185	1631186
17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001

small amount dissem flecks py, orange weathered schist, qtz w/ trace biotite	variable orange qtz with trace biotite and some f.g. silvery schist? With possible sulphide?	pyrite as disseminated flecks in quartz rich schist, and as bleb next to weathered mtrl on schist	spotty chl alt, schist is varyably orange weathered, some transl qtz possibly vuggy, quartzite has biotite	spotty orange weathering in schist, qtz has variable biotite and orange hue, chl in qtz	py/po trace dissem in schist, trace spotty oragne weathering schist, qtz with variable biotite, spotty chl in qtz	spotty orange weathering in schist, qtz mostly barren, can tell qtz is spereating in bands from schist in areas	thin vlt of cpy in schist, schist is spotty orange weathered seems to be more layer based, seems to be schist grades to qtz and there are intermediate stages	disseminated flecks cpy, some bent micas indicating shear or porphyroblasts, spotty weathering schist,	some bent micas indicating shear or porphyroblasts, spotty weathering schist which has biotite and musc in areas ,	small amount of very weathered marble? To crumbly redish white, some bent micas indicating shear or porphyroblasts, spotty weathering schist which has biotite and musc in areas ,
1			1	1	1					
chlorite			chlorite	chlorite	chlorite					
1	0	0	1	1	1	1	1	1	1	1
70	90	20	10	20	20	10	15	15	15	25
	0	30	40	20						
30	10	50	50	60	80	90	85	85	25	75
		quartzite	quartzite	quartzite						
schist	schist	schist	schist	schist	schist	schist	schist	schist	schist	schist
86.868	88.392	89.916	91.44	92.964	94.488	96.012	97.536	99.06	100.584	102.108
85.344	86.868	88.392	89.916	91.44	92.964	94.488	96.012	97.536	99.06	100.584
1631226	1631227	1631228	1631229	1631230	1631231	1631232	1631233	1631234	1631235	1631236
17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001

tiny grains of py in qtz(ite), spotty orange weathereing in schist, qtz is mostly transl with slight orange/grey hue& limited biotite	2chips of massive & fresh pyrite, some red rusty areas in sections, some disseminated f.g. py in small flecks, schist variably weathered and grades to qtz with biotite in areas	dissseminated and blebby py&po concentrated inside f.g. grey hnfls? schist? Also found in qtz areas along with chl that appears folliated in some qtz chips	disseminated py in qtz rich areas schist contains musc&bio with variable orange weathering, some highly weathered schist bits to crumbly	trace disseminated py&cpy in qtz, schist is mostly biottie rich with variable spotty orange weathering	po&py disseminated in flecks in qtz with grey hue,, variable orange weathering in schist, trace weathered marble mtrl?	cpy&py dissem in qtz with opaque reddish mineral (tourmaline? Staurolite? Crystal form hard to distinguish), whole unit covered in orange weathered mtrl obscuring texture,	blebby py&cpy together in clear no hue qtz, blebs of anhedral reddish speckled mineral, variably weathered orange schist, trace marble	po&bo? In anheral reddish speckled blebsin qtz with py blebs, f.g. grey hnfls schist?, section has lots of chips covered in rusty powder, schist variably weathered to orange	py in semi massive chunk with opaque red mineral and disseminated blebs to flecks, qtz contains reddish speckled blebs of po?, unit covered in rusty orange weathered mtrl, schist variably weathered orange, f.g. hnfl schist? Contains py	disseminated flecks py in qtz grey, blebbs of reddish po in transl qtz, abundant orange weathered mtrl schist is weathering orange in spots
		1								
		chlorite								
1	1	1	1	1	1	1	1	1	1	1
60	30	25	15	10	25	50	20	20	50	40
40	70	75	85	90	75	50	80	80	50	60
schist	schist	schist	schist	schist	schist	schist	schist	schist	schist	schist
103.632	105.156	106.68	108.204	109.728	111.252	112.776	114.3	115.824	117.348	118.872
102.108	103.632	105.156	106.68	108.204	109.728	111.252	112.776	114.3	115.824	117.348
1631237	1631238	1631239	1631241	1631242	1631243	1631244	1631245	1631246	1631247	1631248
17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001	17HYD001

blebby red po? In qtz without hue, disseminated flecks py in quartz grey, f.g. dark grey hnfl? Schist?, abundant orange weathered mtrl in section	some disseminated flecks of py, abundant orange weathered interstitial matrl and coating, f.g. silvery schist? Hnfls?	note* logging HYD001 used qtz for debatebly qtzite and will switch to using qtz and qtzite seperately from now on, tourmaline within highly weathered orange schist, lots of qtz mtrl with small amount of biotite,	spotty chl alt in qtz, qtzite has variable biotite and orange hue and weathering of interstitial mtrl, schist weathered spooty orange,	qtzite in orange/grey/purple hue with variable biotitie, spootty orange weath. Schist, translucent qtz	tiny blebs of sulphide? In transl/wht qtz, qtzite w. variable orange hue, schist weathered spooty orange and spotty with bio/musc	quartzite with some biotite and granular with interstitial weathering,	quartzite with some biotite and granular with interstitial weathering, schist weathered orange	interstitial weathering of qtzite which has orange or grey hue and limited mica	spotty weathering of schist, interstitial weathering of qtzite which has orange or grey hue, and colourless qtz	garnets found in slightly weathered schist, qtzite contains bio and is granular with some interstitial weathering
		1	1	1	1					
		chlorite	chlorite	chlorite	chlorite					
1	1	1	1	1	1	1	1	1	1	1
60	65	10	5	10	15		5		20	
		40	15	35	10	10	15	5	10	35
40	35	50	80	55	75	90	80	95	70	65
		schist	schist	quartzite	schist	schist	schist	schist	schist	quartzite
schist	schist	quartzite	quartzite	schist	quartzite	quartzite	quartzite	quartzite	quartzite	schist
120.396	121.92	1.524	3.048	4.572	6.096	7.62	9.144	10.668	12.192	13.716
118.872	120.396	0	1.524	3.048	4.572	6.096	7.62	9.144	10.668	12.192
1631249	1631250	1631251	1631252	1631253	1631254	1631255	1631256	1631257	1631258	1631259
17HYD001	17HYD001	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002

17HYD002	1631261	13.716	15.24	schist	quartzite	50	40	10	1			single perfect cube tarnished pyrite in qtz, garnets found in variably weathered schist, qtzite contains bio and is granular with some interstitial weathering
17HYD002	1631262	15.24	16.764	schist	quartzite	60	30	10	1			garnets found in variably weathered to orange schist, qtzite contains bio and is granular with some interstitial weathering qtz is colourless &translucent
17HYD002	1631263	16.764	18.288	schist	quartzite	60	25	15	1			trace garnets variably weathered to orange schist, qtzite contains bio and is granular with some interstitial weathering qtz is colourless &translucent
17HYD002	1631264	18.288	19.812	schist	quartzite	65	30	5	1			variably weathered to orange schist, qtzite contains bio and is granular with some interstitial weathering, qtz is colourless &translucent
17HYD002	1631265	19.812	21.336	quartzite	schist	60	35	5	1			variably weathered to orange schist, qtzite contains bio and is granular with some interstitial weathering, qtz is colourless &translucent
17HYD002	1631266	21.336	22.86	quartzite	schist	50	35	15	1			pyrite as highly tarnished red cubes in qtz and as small semi massive collections with white weath mtrl., variably weathered to orange schist, qtzite contains bio and is granular with some interstitial weathering, qtz is colourless &translucent
17HYD002	1631267	22.86	24.384	schist	quartzite	50	45	5	1			pyrite as highly tarnished red cubes in qtz and as semi massive collections., variably weathered to orange schist, qtzite contains bio and is granular with some interstitial weathering, qtz is colourless &translucent
17HYD002	1631268	24.384	25.908	schist	quartzite	60	30	10	1			pyrite as highly tarnished red cubes in qtz, moderatly weathered to orange schist, qtzite contains bio and is granular with some interstitial weathering, qtz is colourless &translucent
17HYD002	1631269	25.908	27.432	schist	quartzite	80	20		1			variably weathered to orange schist, qtzite contains bio and is granular with some interstitial weathering, qtz is colourless &translucent
17HYD002	1631270	27.432	28.956	schist	quartzite	60	30	10	1			variably weathered to orange schist, qtzite contains bio and is granular with some interstitial weathering, qtz is colourless &translucent
17HYD002	1631271	28.956	30.48	schist	quartzite	85	10	5	1			tourmaline in schist variably weathered to orange schist some is greyish f.g. greasy lustre, qtzite contains bio and is granular with some interstitial weathering, qtz is colourless &translucent

larger prismatic translucent mineral within qtz tourmaline? Looks more rectangular prism then hexagonal, deep red tarnished py in qtz, schist with spotty orange weathering, qtzite has interstitial weathering	pyrite tarnished red, unit very weathered and crumbly in spots, schist is orange weathered in spots, quartzite grey and interstitially weathered	garnets, pyrite tarnished red, unit very weathered and crumbly in spots, schist is orange weathered in spots, quartzite grey and interstitially weathered	loaded with garnets! Pink hue, schist is orange weathered in spots, quartzite grey and interstitially weathered	schist weathered heavily to crumbly almost dirt seems to have some carbonate interstitial, bands of qtzite, transl qtz no hue	schist weathered heavily to crumbly almost dirt seems to have some carbonate interstitial, bands of qtzite, transl qtz no hue	schist weathered spotty orange, bands of qtzite granular some biotite , transl qtz no hue	schist weathered spotty orange interstitial carb?, bands of qtzite granular variable orange hue some biotite , transl qtz no hue	schist weathered spotty orange interstitial carb? Patches of intense weathering, qtzite granular variable orange hue some biotite , transl qtz no hue	schist weathered spotty orange interstitial carb? Patches of intense weathering, qtzite granular variable orange hue some biotite , transl qtz no hue	possible po in slight green hue (chl?)chip, schist weathered spotty orange interstitial carb? Patches of intense weathering, qtzite granular variable orange hue some biotite , transl qtz no hue
										1
										chlorite
1	2	1	1	2	2	1	1	1	1	1
5	10	25	5	10	5	25	10	15	10	15
40	25	35	15	15	10	25	30	35	45	40
55	65	40	80	75	85	50	60	50	45	45
schist	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	schist
quartzite	schist	schist	schist	schist	schist	schist	schist	schist	schist	quartzite
32.004	33.528	35.052	36.576	38.1	39.624	41.148	42.672	44.196	45.72	47.244
30.48	32.004	33.528	35.052	36.576	38.1	39.624	41.148	42.672	44.196	45.72
1631272	1631273	1631274	1631275	1631276	1631277	1631278	1631279	1631281	1631282	1631283
17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002

schist weathered spotty orange interstitial carb? Patches of intense weathering, qtzite granular variable orange hue some biotite , transl qtz no hue	massive highly tarnished red pyrite with w.qtz, schist with tourmaline? Prismatic opaque hexagonal aligned with foliation, schist is weathered spotty orange interstitial carb? Patches of intense weathering, qtzite granular variable orange hue some biotite , transl qtz no hue	highly tarnished red pyrite with w.qtz, porphyroblastic? Qtz,schist weathered spotty orange interstitial carb? Patches of intense weathering, qtzite granular variable orange hue some biotite , transl-white qtz no hue	highly tarnished red pyrite? with w.qtz, porphyroblastic? Qtz,schist weathered spotty orange interstitial carb? Patches of intense weathering, qtzite granular variable orange hue some biotite , transl-white qtz no hue	w.qtz, porphyroblastic? Qtz,schist weathered spotty orange interstitial carb? Patches of intense weathering, qtzite granular variable orange hue some biotite , transl-white qtz no hue	bo? Flecks In clear qtz with other qtz having biotite, translucent qtz barren, variably weathered schist with some crinkled foliation, qtzite weathered interstitially	biotite flecks in translucent qtz , variably weathered schist with some crinkled foliation, qtzite weathered interstitially	py found in blebs and cubes highly tarnished in translucent qtz, quartzite grey/transl w aligned biotite flakes, patches of very weathered mtrl brown/white crumbly	white qtz, quartzite grey/transl w aligned biotite flakes, patches of very weathered mtrl brown/white crumbly, schist weathered orange in patches	possible small blebs sulphide (reddish tarnished py?)in white-transl qtz, schist variably weathered, some with grey greasy sheen, quartzite grey with trace biotite
1	1	1	1	1	1	1	1	1	1
10	5	15	10	20	30	5	10	10	30
20	25	40	40	20	30	20	5	40	35
70	70	45	50	60	40	75	85	50	35
schist	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	schist	quartzite	quartzite
quartzite	schist	schist	schist	schist	schist	schist	quartzite	schist	schist
48.768	50.292	51.816	53.34	54.864	56.388	57.912	59.436	60.96	62.484
47.244	48.768	50.292	51.816	53.34	54.864	56.388	57.912	59.436	60.96
1631284	1631285	1631286	1631287	1631288	1631289	1631290	1631291	1631292	1631293
17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002

possible small blebs sulphide (reddish tarnished py?)in white-transl qtz, schist variably weathered, some with grey greasy sheen, quartzite grey with trace biotite	whispy vlt of black w/ speckled surface bo?, schist weathered highly very crumbly with orange spots, less seperation of qtzite from schist, qtz is whtie/orange and opaque	tarnished py? Red, highly weathered and crumbly schist with lots of interstitial rusty weathering in quartzite that has trace biotite, qtz shaped like garnet	cp&cpy in massive bleb with w.qtz most highly tarnihsed to red, qtzite has granular look and biotite with some rusty weathering interstitial, small amount of schist weathered in spots	py as disseminated and blebby in quartzite that is grey and granular with lots of interstitial weathering, trace po/bo?, schist with spotty orange weathering	py? Chunky dark red tarnished anhedral, extremely weathered unit schist with interstitial carb? Is very broken and orange, white-transl qtz, everything is covered in weathered mtrl	py? Chunky dark red tarnished anhedral &as fracture coating, extremely weathered unit schist with interstitial carb? Is very broken and orange, white-transl qtz, everything is covered in weathered mtrl	extremely weathered section with almost all pieces broken/crumbly, some white/orange opaque qtz, qtzite granular and interstitially weathered	tarnished red py as fracture coating and small grains in qtz and as massive chunks?, blebby bo? In orange-translucent qtz, schist fairly weathered and crumbly	tarnished red py as fracture coating and small grains in qtz and as massive chunks?, blebby bo? In orange-translucent qtz, schist fairly weathered and crumbly with some fine grained & grey	white-tranls qtz with blebs of sulphide py?/bo? Tarnished red near w.qtz, spots of marble mtrl weathered has grey stripey apearance, qtzite contains biotite
1	2	2	1	1	2	2	2	1	1	1
15	10	5	5		15	20	10	30	15	5
40	15	45	10	30	25	30	30	30	35	35
45	75	50	85	70	60	50	60	40	50	60
schist	quartzite	quartzite	schist	schist	quartzite	quartzite	quartzite	schist	quartzite	schist
quartzite	schist	schist	quartzite	quartzite	schist	schist	schist	quartzite	schist	quartzite
64.008	65.532	67.056	68.58	70.104	71.628	73.152	74.676	76.2	77.724	79.248
62.484	64.008	65.532	67.056	68.58	70.104	71.628	73.152	74.676	76.2	77.724
1631294	1631295	1631296	1631297	1631298	1631299	1631301	1631302	1631303	1631304	1631305
17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002	17HYD002

17HYD002	1631306	79.248	80.772	schist	quartzite	60	30	10	1			blebs and fracture coating tarnished and rusty red py? Associated with qtz, qtzite orange, schsit highly weathered to orange,
17HYD002	1631307	80.772	82.296	quartzite	schist	50	40	10	1			cpy as tiny disseminations in orangey qtzite, py? as dark red fracture coating and blebs, clear qtz has bio or sulphide flakes inside, schist weathered with some interstitial carb, trace marble
17HYD002	1631308	82.296	83.82	quartzite	schist	45	45	10	1			py&cpy as small blebs and dissem in qtzite fresh, other red tarnished py? In blebs within qtz/f.g. grey mica, schist weathered orange, quartzite grey/orange with variable biotite
17HYD002	1631309	83.82	85.344	quartzite	marble	50	30	5	1			&15% schist, py&cpy as small blebs and dissem in grey qtzite fresh, other red tarnished py? In blebs within qtz/f.g. grey mica, schist weathered orange, quartzite grey/orange with variable biotite marble has bio
17HYD002	1631310	85.344	86.868	quartzite	schist	60	35	5	1			dissem py in f.g. grey qtzite, white-trans qtz with blebs of sulphide?, schist is qtz rich and orange, other qtzite is white
17HYD002	1631311	86.868	88.392	schist	marble	50	30	20	1			small amount disseminated py/ flecks& massive-semimassive py/bo? chunks with qtz, marble whiteish-grey, spotty but low level of weathering,
17HYD002	1631312	88.392	89.916	quartzite	schist	50	45	5	1			disseminated blebs and chunks with qtz of highly tarnished py in qtzite, schist highly weathered to orange/crumbly,
17HYD002	1631313	89.916	91.44	schist	marble	70	20	10	1			lots of pyrite with as blebs with variable tarnish and massive collections in qtz, marble is speckled white and clear with qtz , schist is weathered orange variably
17HYD002	1631314	91.44	92.964	schist	marble	70	20	15	1			massive pyrite cubic-anhedral in clear qtz with small round blebs bo?, sulphides tarnished deep red with some speckles, schist is orange and contains varied amounts of qtz/marble mtrl, marble is weathered and contains bio
17HYD002	1631315	92.964	94.488	schist	quartzite	60	30	10	1			massive pyrite cubic-anhedral in orangey-clear qtz with f.g. black bo?, sulphides tarnished deep red with some speckles, schist is orange and contains varied amounts of qtz/marble mtrl, granular qtzite with interstitial carb? crumbles into qtz grains, marble is weathered and contains bio

bo in flecks inside transl orange qtz and weathered marble, py tarnished red and disseminated blebs in marble/qtite, granular qtzite	silvery f.g. asp? Could be f.g. mica but looks like sulphide Whispy vlts and patches, tarnished py & po/native copper?, little mica in sections, mostly quartzite/marble	silvery f.g. asp? Could be f.g. mica but looks like sulphide, blebs & fracture coating Whispy vlts and patches, tarnished py & po/native copper?, little mica in sections, mostly quartzite/marble	silvery f.g. asp? Could be f.g. mica but looks like sulphide, blebs & fracture coating Whispy vlts and patches, tarnished py, little mica in sections, mostly quartzite/marble some stained orange, qtzite has interstitial weathering	biotite in qtzite, schist is qtz rich	biotite in qtzite, schist is qtz rich	biotite in qtzite, schist is qtz rich, trace tiny dissem sulphide?	either f.g. grey mica or asp in qtzite parallel to foliation, biotite in qtzite, schist is qtz rich	either f.g. grey mica or asp in qtzite parallel to foliation, mica in qtzite, schist is qtz rich, qtz no hue	either f.g. grey mica or asp blebby, mica in qtzite, schist is qtz rich, qtz no hue, some weathered marble mtrl	trace weathering, chlorite blebs in qtz, mica in qtzite, qtz orange /no hue, some weathered marble mtrl,
										1
										chlorite
1	0	1	0	1	0	0	0	1	1	0
	5	10	5	10	5	5	5	5	5	15
40	25	30	45	10	10	10	15	40	15	35
60	70	60	50	80	85	85	80	55	80	50
quartzite	marble	marble	quartzite	schist	schist	schist	schist	schist	schist	schist
schist	quartzite	quartzite	marble	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite	quartzite
96.012	97.536	99.06	100.584	1.524	3.048	4.572	6.096	7.62	9.144	10.668
94.488	96.012	97.536	99.06	0	1.524	3.048	4.572	6.096	7.62	9.144
1631316	1631317	1631318	1631319	1631321	1631322	1631323	1631324	1631325	1631326	1631327
17HYD002	17HYD002	17HYD002	17HYD002	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003

highly tarnished euhedral-subhedral pyrite? In qtzite disseminated, trace weathering, chlorite blebs in qtz, mica in qtzite, qtz orange /no hue, some weathered marble mtrl,	tarnished pyrite? In qtz/qtzite belbs& disseminated, trace weathering, chlorite blebs in qtz, mica in qtzite, qtz orange /no hue, some weathered marble mtrl,	tarnished pyrite? In qtz/qtzite blebs& disseminated, trace weathering, schist is orange weathered, chlorite blebs in qtz, mica in qtzite, qtz orange /no hue,	asp/hnfls schist? F.g. very hard silvery grey mtrl massive, py dissem tiny in qtzite, schist weathetred orange with musc/bio, mica in qtzite	15% marble,disseminated fresh py in marble, some of schist is highly weathered schist, mabrle contains biotite,	15% quartzite,trace tarnished py on fracture, marble contains biottie, schist weathering to orange in spots	5% marble, silvery asp untarnished in orange marble chips, qtzite contains bio, schist weathered orange variably	py in fresh clusteered dissem flecks within quartzite which is purple hue from bio, schist is weathered orange, trace marble mtrl, trace chlor	py& po disseminated in quartzite and subhedral in qtz that is translucent-white with pervasive but light chl, asp? F.g. silvery in w.qtz with chl hue,	py& po disseminated in qtzite/qtz with lots of tarnish also in blebs, qtz has chl hue and blebby to pervasive apppearance in qtz	disseminated tarnished py, bo? In quartz , qtzite grey and purple with trace mica, possible asp? Or f.g. mica
1	1	1					1	2	1	
chlorite	chlorite	chlorite					chlorite	chlorite	chlorite	
1	0	1	1	1	1	1	0	0	1	1
25	25	5	5		5	10	10	50	30	10
15	25	45	15	30	30	35	10	10	15	15
60	50	50	80	55	55	50	80	40	55	75
schist	schist	quartzite	quartzite	quartzite	marble	quartzite	schist	schist	schist	schist
quartzite	quartzite	schist	schist	schist	schist	schist	quartzite	quartzite	quartzite	quartzite
12.192	13.716	15.24	16.764	18.288	19.812	21.336	22.86	24.384	25.908	27.432
10.668	12.192	13.716	15.24	16.764	18.288	19.812	21.336	22.86	24.384	25.908
1631328	1631329	1631330	1631331	1631332	1631333	1631334	1631335	1631336	1631337	1631338
17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003

bo/f.g. mica? Silvery speckled pink/blue &blebby, some orange staining in qtz/chl blebby-perva,	bo? Disseminated cluster in clear qtz, /f.g. mica? Silvery speckled pink/blue &blebby, some orange staining in qtz, trace dissem py	schist 10%,disseminated py tiny flecks, some weathering on fracture, qtzite and marble contain mica	small flecks dissem py, possible po?, schist and marble areas weathering orange, micas in qtzite and marble	py trace dissem, chl trace in qtz, marble & schist is weathered orange	py trace dissem, schist weathered variably	py trace dissem, schist variably weathered transl qtz	bo in flecks dissem, qtzite with bio,	clear qtz, biottie in qtzite, weathered schist and on fracture planes	py dissem v.f.g. bo? Tiny Flecks, po flakes in quartzite, schist weathered, some marble mtrl	tarnished py and bo? In blebs, schist weathered orange qtz clear
1		1		1						
chlorite		chlorite		chlorite						
0	1	1	1	1	1	1	0	1	1	1
20	20		10	10	5	5	5	5		10
10	30	30	20	10	5	15	35	35	20	10
70	50	60	70	80	90	80	60	60	80	80
marble	marble	marble	marble	marble	quartzite	quartzite	schist	schist	schist	quartzite
quartzite	quartzite	quartzite	quartzite	quartzite	schist	schist	quartzite	quartzite	quartzite	schist
28.956	30.48	32.004	33.528	35.052	36.576	38.1	39.624	41.148	42.672	44.196
27.432	28.956	30.48	32.004	33.528	35.052	36.576	38.1	39.624	41.148	42.672
1631339	1631341	1631342	1631343	1631344	1631345	1631346	1631347	1631348	1631349	1631350
17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003

dissem py qtzite clear with bio, py as blebs ,f.g. bo? weathered schist, trace marble mtrl	trace chl, granular qtzite, schist trace weathered	po &cpy? blebs tiny, chl in qtz, schist contains musc &bio	bo? In qtzite, chl in milky qtz, schist wqeathered orange	bo in blebs and flecks dissem in milky qtz that has pervasive chl alt, schist weathered orange, some qtz w orange hue	py/bo in dissem flakes/blebs inside qtzite, 10%marble, biotite in qtzite	blebs bo in qtzite, trace chl in qtz, schist weathered orange, trace marble	garnets, schist weathered orange with light lime green spots parallel to foliation, qtzite contains bio	tiny bo? Blebs in quartzite, qtzite variable orange hue & biotite,	trace chl in qtz, qtzite stained orange and has bio	tarnished py as blebs and tiny fleck bo in orange stained qtz, schsit weathered orange
		1	1	2					1	1
		chlorite	chlorite	chlorite					chlorite	chlorite
1	0	1	1	1	1	1	1	1	1	1
10	5	10	35	85	15	10	5	10	5	15
40	45	40	15	5	25	40	35	30	25	25
50	50	50	50	10	50	50	60	60	70	60
quartzite	schist	schist	schist	marble	schist	schist	quartzite	schist	schist	quartzite
schist	quartzite	quartzite	quatzite	schist	quartzite	quartzite	schist	quatzite	quartzite	schist
45.72	47.244	48.768	50.292	51.816	53.34	54.864	56.388	57.912	59.436	60.96
44.196	45.72	47.244	48.768	50.292	51.816	53.34	54.864	56.388	57.912	59.436
1631351	1631352	1631353	1631354	1631355	1631356	1631357	1631358	1631359	1631361	1631362
17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003

v.f.g. clustered dissem py & blebby small bo, in orange stianed qtz	trace chl, bent micas , weathered schist, orange qtz, dissem bo in qtz	tarnished flecks/blebs bo in qtzite/qtz	dissem py/bo small grains in quartzite	dissem bo grains, weathered schist, chl patch?	weathering schist orange, trace dissem tiny sulphide	dissem bo flakes inside qtz with orange hue, trace marble mtrl	bo clustered flakes inside qtz,	schist weathered variably	dissem py and bo and maybe cpy? In qtzite	tiny dissem bo? In qtz
1	1			1						
chlorite	chlorite			chlorite						
1	1	1		1	1	1	1	1	1	1
15	10	5	10			15	10	10	10	20
20	35	30		30	15	5	35	10	20	15
65	55	65	90	70	85	80	55	80	70	65
quartzite	quartzite	schist		quartzite	quartzite	quartzite	quartzite		quartzite	quartzite
schist	schist	quartzite	quartzite	schist	schist	schist	schist	schist	schist	schist
62.484	64.008	65.532	67.056	68.58	70.104	71.628	73.152	74.676	76.2	77.724
60.96	62.484	64.008	65.532	67.056	68.58	70.104	71.628	73.152	74.676	76.2
1631363	1631364	1631365	1631366	1631367	1631368	1631369	1631370	1631371	1631372	1631373
17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003

py massive highly tarnished, bo tiny dissem flecks in qtz	cpy in blebs good euhedral triangular shape in some xtals found on schist, variably weathered schist, trace chl	thin vlt of py/cpy tarnished, trace chl, trace marble?	chl colour in marble 10%	cpy& py in dissem blebs with some tarnish, trace marble	tarnished py? , schist slightly weathered, 10%marble	trace weathering, dissem py/po in felcks and thin vlts with some oxidation , blebby chl in qtz	po clustered flecks, white pure qtzite barren	po/py clusted dissem in marble & qtz, trace schist, chl in qtz	py/po in marble disseminated tiny flecks, chlorite , 20%schist	flecks of tarnished po? In marble/schist, 5%quartzite
	1	1	1			2		1	1	1
	chlorite	chlorite	chlorite			chlorite		chlorite	chlorite	chlorite
1	1	1	1	1	1	1			1	1
25	10	5	5	10		15	5	10	10	
35	10	35	35	15	20	15	5	20	30	15
40	80	60	50	75	70	70	90	60	40	80
quartzite	quartzite	quartzite	quartzite	schist	schist	schist	schist	marble	quartzite	marble
schist	schist	schist	schist	quartzite	quartzite	quartzite	quartzite	quartzite	marble	schist
79.248	80.772	82.296	83.82	85.344	86.868	88.392	89.916	91.44	92.964	94.488
77.724	79.248	80.772	82.296	83.82	85.344	86.868	88.392	89.916	91.44	92.964
1631374	1631375	1631376	1631377	1631378	1631379	1631381	1631382	1631383	1631384	1631385
17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003

py/po in small flecks and blebs associated with marble, trace weathering in schist, trace chlorite in marble	cpy clustered in small piece of schist, f;lecks bo? in qtz	py and po, cpy, and bo? in blebs fresh and tarnished, in qtz and schist,	garnet, dissem bo? Tiny grains, schist weathered orange	trace sulphide in qtz bo?, possible cpy/py in highly weathered schist but could be mica	blebs sulphide bo? In qtz, schist weathered variably	flecks bo in qtz, dissem cpy small grains, schist weathered orange	possible trace very tarnished sulphides,	f.g. cluster in muscovite schist, trace chl	20% marble, py/po in marble, trace chl	disseminated po,py, bo? In marble and quartzite, marble weathered to powders
								1	1	1
								chlorite	chlorite	chlorite
	0	1	1	2	1	1	1	1	1	2
10	5	25	10	10	35	15	15	10	10	10
30	45	35			15	25	35	35	20	40
60	50	40	90	90	50	60	50	55	50	40
marble	quartzite	schist			marble	schist	quartzite	quartzite	quartzite	marble
schist	schist	quartzite	schist	schist	schist	quartzite	schist	schist	schist	quartztie
96.012	97.536	99.06	100.584	102.108	103.632	105.156	106.68	108.204	109.728	111.252
94.488	96.012	97.536	99.06	100.584	102.108	103.632	105.156	106.68	108.204	109.728
1631386	1631387	1631388	1631389	1631390	1631391	1631392	1631393	1631394	1631395	1631396
17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003

abundant po& py in marble & schist &qtz chips as interconected blebs and disseminations, pervasive chl in parts of marble	fresh py f.g.in blebs inside marble-schist, 20% quartzite	py f.g. in blebs throughout chips, interstitial weathering of marble-schist, pervasive but spotty chl alt, chip with sky blue soft mineral doesn't look like azurite	po&py disseminated in marblaceous schist and as blebs in qtz, some chl in qtz,	po&py disseminated in marblaceous schist and as blebs in qtz, some chl in qtz,	small amount of po&py inside marblaceous schist, some rusty schist chips	lots of weathered mtrl,very broken/crumbly/powder= schist/marble,	qtzite has granular appearance with some biotite, schist weathered with spotty to thin laminae of rusty weathering , trace marble matrl	qtzite has granular look &some mica, schist weathered with spotty to thin laminae of rusty weathering , trace marble matrl, can see banding of light/dark minerals, bladed lath like mineral translucent green prismatic twinned crystals	schist very weathered in spots, qtz clear, quartzite has mica, possible black sulphide circular blebs in rusty layer but powdered to nothing when scratched	weathered schist spotty, granular qtzite with mica, clear /orange qtz
2		2	1	1						
chlorite		chlorite	chlorite	chlorite						
1	1	1			1	2	1	1	1	1
20			20	20	10	25	20	10	5	15
40	40	30	30	30	40	25	35	45	35	25
40	40	50	50	50	50	50	45	45	60	60
schist	schist	marble	marble	marble	marble	marble	quartzite	quartzite	quartzite	quartzite
marble	marble	schist	schist	schist	schist	quartzite	schist	schist	schist	schist
112.776	114.3	115.824	117.348	118.872	120.396	121.92	1.524	3.048	4.572	6.096
111.252	112.776	114.3	115.824	117.348	118.872	120.396	0	1.524	3.048	4.572
1631397	1631398	1631399	1631401	1631402	1631403	1631404	1631405	1631406	1631407	1631408
17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD003	17HYD004	17HYD004	17HYD004	17HYD004

py? Rusted heavily in spots, schist is spotty weathered, quartzite granular, trace marble mtrl	massive anhedral sulphide either as coating of qtz or whole chips rusted/tarnished red py?, schist weathered orange, clear qtz, qtzite variable biotite	flecks sulphide red speckled tarnished dissem in milky-transl qtz po?/bo?, schist quite weathered to orange some chips with biotite only remaining non white&crumbly mineral, qtzite granular	schist quite weathered to orange some chips with biotite only remaining non white&crumbly mineral, qtzite granular with variable biotite and interstitial marble?	bo? Flecks in milky marble dissem clustered, qtzite granular& contains biotite, slight weathering of schist	garnets pink transl, blebby chl in marble, marble weathered & contains mica some bio some with green hue,	schist and some of the qtz/qtzite has orange hue, 20%marble with green chl? weathered	pyrite? Tarnished red anhedral in vlts/fracture coating, quartzite with variable orange hue granular, 15%schist weathered orange spotty, marble cloudy	euhedral/subhedral pyrite disseminated in qtzite/marble highly tarnished, clear qtz with sulphide? Flakes dissem, marble grey/white weathered orange	py disseminated highly tarnished in marble &marble highly weathered orange and crumbly in spots, marble granular	qtz with dissem bo?, tarnished anhedral py in 10% marble, spot weathering in schist
				1	1	1				
				chlorite	chlorite	chlorite				
1	1	1	1	1	1	1	1	1	1	1
10	5	25	5	5	5	10	5	5	10	15
30	45	15	35	45	45	30	20	25	40	30
60	50	60	60	50	50	40	60	70	50	45
schist	schist	schist	schist	schist	marble	quartzite	marble	marble	marble	quartzite
quartzite	quartzite	quartzite	quartzite	quartzite	schist	schist	quartzite	quartzite	quartzite	schist
7.62	9.144	10.668	12.192	13.716	15.24	16.764	18.288	19.812	21.336	22.86
6.096	7.62	9.144	10.668	12.192	13.716	15.24	16.764	18.288	19.812	21.336
1631409	1631410	1631411	1631412	1631413	1631414	1631415	1631416	1631417	1631418	1631419
17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004

dissem anhedral ? In quartzite, qtzite has limited mica is granular and has slight grey or orange hue	bo flakes in trace weathered marble, quartzite granular varying bio	disseminated blebs py&po sometimeswhispy/ interconected in marble & quartzite all fresh, slight orange weathered material present, some mica in marble	py disseminated in marble anhedral and fresh, marble many colours and varying grains size with minor mica	milky qtz, weathered orange schist, qtzite with small varying amount of bio	py tarnished anhedral on fracture, milky qtz, slighlty weathered to orange schist, qtzite with small varying amount of bio	milky qtz, weathered orange schist, tarnished anhedral py in marble,	milky qtz, weathered orange schist, tarnished anhedral py on fracture surface	spotty orange weathering in schist & marble, qtz is clear with possible sulphide? Looks micaceous though	large sheets of mica, schist weathering orange, quartzite contains biotite, marble contains bio	py in discrete subhedral grains within marble that is sugary micaceous and grey green weathering, flecks of bo? In qtz, schist weathered orange
		1	1							
		chlorite	chlorite							
1	1	1	1	1	1	1	1	1	1	1
10	5	5	5	10	25	15	10	10	5	10
	5	55	10	40	20	10	5	10	20	30
90	90	40	85	50	55	75	85	80	70	60
	schist	marble	schist	schist	schist	marble	marble	marble	marble	schist
quartzite	quartzite	quartzite	marble	quartzite	quartzite	schist	schist	schist	schist	marble
24.384	25.908	27.432	28.956	30.48	32.004	33.528	35.052	36.576	38.1	39.624
22.86	24.384	25.908	27.432	28.956	30.48	32.004	33.528	35.052	36.576	38.1
1631421	1631422	1631423	1631424	1631425	1631426	1631427	1631428	1631429	1631430	1631431
17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004

black speckled anhdral bo in qtz and marblethat is sugary micaceous and grey green weathering, flecks of bo? In qtz, schist weathered orange	20% quartzite,black speckled anhdral bo in qtz and marblethat is sugary micaceous and grey green weathering, flecks of bo? In qtz, schist weathered orange, qtzite granular with bio	cpy in small blebs inside qtz, bo in anhedral blebs in qtz, opaque tourmaline sticking out of marble, schist weathered orange	garnets! flecks bo in qtz, schist weathered green grey,	tarnished blebs subhedral py in qtz, whtie qtz has flecks bo? , orange schsit	blebs bo in quartzite that is granular and slight orange hue, schsit weathered orange, qtz clear with small bo? Flecks	flecks of bo? In qtz clear with chl, schist variably orange/light green	tiny blebs py tarnished red, schist weathered orange/green maybe with interstitital marble, quartzite granular with bio	bo in anhedral blebs with chlorite(foliated) in clear qtz, schist weathered either orange or light green, qtzite contains bio, 10% marble	flecks bo in qtzite, schist weathered orange,	tarnished py? bleb anhedral, tiny blebs bo in qtzite granular variable orange stain, schist weathered orange
						1		1		
						chlorite		chlorite		
1	1	1	1	1	1	1	1			1
10	10	10	20	10	5	15	5	5	5	10
30	30	30	30	25	15	25	35	35	45	40
60	40	60	30	65	80	60	60	50	50	50
schist	marble	marble	schist	schist	schist	schist	quartzite	quartzite	schist	schist
marble	schist	schist	quartzite	quartzite	quartzite	quartzite	schist	schist	quartzite	quartzite
41.148	42.672	44.196	45.72	47.244	48.768	50.292	51.816	53.34	54.864	56.388
39.624	41.148	42.672	44.196	45.72	47.244	48.768	50.292	51.816	53.34	54.864
1631432	1631433	1631434	1631435	1631436	1631437	1631438	1631439	1631441	1631442	1631443
17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004

tiny bo? Blebs in quartzite, qtzite variable orange hue & biotite schist weathered orange variably	bo as tiny blebs in white marble and larger anhedral bleb in fracture, schist weathered orange and has qtz making it resist scrathing/weathering moreso creating ridges	small subhedral fresh & tarnished py and possibly bo?/po? In marble, schist weathered orange highly crumbly in areas, some with more qtz grey and little weathereing	po & py in blebs anhedral inside marble with blebbs chl varying hue some pieces weathered to nothing, quartzite contains biotite	po& py in blebs fresh dissem inside marble with white& grey patches (grey is harder, hnfls schist?) and blebby chl alt, some marble quite weathered to powder and some orange hue in qtz	po& py in blebs fresh dissem inside marble with white& grey patches (grey is harder, hnfls schist?) and blebby chl alt, schist is quite hard & qtz rich?	rounded blebs of po in marble 10% marble that is quite weathered, trace chlorite, quartztite and schist grade into eachother	trace garnets, small po/py in schist, some schist weathered orange when not qtz rich, qtzite has biotite,	10%marble, po/py as blebs inside schist and marble/milky qtz with chlorite, blue soft spots beginnings of azurite?, quartzite contains mcia	blebs py&po in milky qtz/marble with chlorite and in schist, schist weathered orange, quartzite contains bio	trace tiny garnets , blebs py&po in milky qtz/marble with chlorite and in schist, schist weathered orange, quartzite contains bio and is variably stained oranged
			1	2		1	1	1	2	1
			chlorite	chlorite		chlorite	chlorite	chlorite	chlorite	chlorite
1	1	1	1	1	1	1	1	1	1	1
10	10			10	10	5	5	10	10	10
30	40	15	15		30	25	45	20	30	40
60	50	85	85	90	60	60	50	60	60	50
quartzite	marble	schist	quartzite		marble	quartzite	quartzite	quartzite	quartzite	quartzite
schist	schist	marble	marble	marble	schist	schist	schist	schist	schist	schist
57.912	59.436	60.96	62.484	64.008	65.532	67.056	68.58	70.104	71.628	73.152
56.388	57.912	59.436	60.96	62.484	64.008	65.532	67.056	68.58	70.104	71.628
1631444	1631445	1631446	1631447	1631448	1631449	1631450	1631451	1631452	1631453	1631454
17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004

py&po disseminated in blebs in white qtzite, translu qtz, chlorite spotty, schist is sptty orange,qtzit orange hue trace marbleaceous mtl	10% marble, py& po blebby and on fracture surface in marble/milky qtz/clear qtz/ in schist with blebby chl,	py&po disseminated blebs subhedral and reddish speckled inside marble, trace chl, trace weathereing of marble	py& po in tiny blebs inside marble, marble may contain some qtz matl, trace weathereing to orange	py& po small disseminations in marble with some qtz, ssome chips weathered orange	py&po in blebs throughout marble with chlorite ,schist variably weathered, pyrite is fresh,	py&po in blebs throughout disseminated clustered marble with chlorite and f.g. grey schist, schist variably weathered, pyrite is fresh,	py&po in blebs throughout disseminated but clustered 10% marble with chlorite and f.g. grey schist, schist variably weathered, pyrite is fresh, qtz clear/trans	py&po in trace marble mtrl with chl, qtz/schist grades into eachother,	garnets , blebs tarnished py/po in shcist, qtzite milky with trace chl, qtz transl/clear	schist with l;nterstitial qtz, po/py disseminated fresh blebs in schist/ qtz with spotty chlo
1	1	1			2	1	1		1	1
chlorite	chlorite	chlorite			chlorite	chlorite	chlorite		chlorite	chlorite
1	1	1	1	1	0	1	1	0	0	0
5	10	15	20	25	10	5	5	5	5	10
30	15				30	25	40	15	15	
65	65	85	80	75	60	70	45	80	80	90
schist	quartzite				marble	schist	quartzite	schist	quartzite	
quartzite	schist	marble	marble	marble	schist	marble	schist	quartzite	schist	schist
74.676	76.2	77.724	79.248	80.772	82.296	83.82	85.344	86.868	88.392	89.916
73.152	74.676	76.2	77.724	79.248	80.772	82.296	83.82	85.344	86.868	88.392
1631455	1631456	1631457	1631458	1631459	1631461	1631462	1631463	1631464	1631465	1631466
17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004	17HYD004

17HYD004	1631467	89.916	91.44	schist	quartzite	85	10	5	0		1	schist withbiotite, po/py disseminated fresh blebs in schist/ qtz with spotty chlo
17HYD004	1631468	91.44	92.964	schist	marble	80	20		1	chlorite	1	schist with disseminated py, trace qtz with chlorite, marble variably weathered orange
17HYD004	1631469	92.964	94.488	schist	marble	60	30	10	1			clear qtz, schist variably weathered, marble contains blebs of py/po and chl
17HYD004	1631470	94.488	96.012	schist	marble	60	30	10	0	chlorite	1	clear qtz, schist trace weathered, marble contains blebs of py/po and chl
17HYD004	1631471	96.012	97.536	schist	marble	60	10	30	1	chlorite	2	po&py in larger f.g. blebs with chlorite in milky qtz, and trace marble,
17HYD004	1631472	97.536	99.06	schist	quartzite	50	30	10	1			10&marble with trace chl, py bleb in quartzite, schist and qtzite variably weathered/stained to orange
17HYD004	1631473	99.06	100.584	schist	quartzite	50	30	10	1	chlorite	1	disseminated fresh py blebs, milky qtz with chl, biotite in qtzite, spotty orange weathering