

**Geological, Geophysical, Geochemical Report
on the
Dime Property
Dawson Mining District, Yukon Territory**

Claim Name:

Dime and Dine

Grant Numbers:

YC86546-YC86593

YC96201-YC96280

YD16169-YD16176

YD16181-YD16188

YD16193-YD16198

YD16453-YD16524

YE82901-YE82912

YF00013-YF00029

NTS: 115012

Latitude 63°30'3"N

Longitude 139°55'50"W

Mining District

Work Performed Between:

Drilling: May 30 to June 27, 2017

IP Survey: June 01 to June 05, 2017

Geophysics Dighem Survey: May 28 to May 29, 2017

Prepared for White Gold Corp

By GroundTruth Exploration

Written By: Joshua D. Forrester

Compilation Date: 2018-03-14

Summary

The Dime is a hard rock gold target located approximately 65 km south-southwest of Dawson City in the Yukon Territory's Dawson Mining District covering part of the historical Ten Mile placer creek. Anomalies were isolated via 25m spacing soil sampling followed up by 529 GT Geoprobe samples that were taken during the 2015 field season. This allowed for the Geology of the Dime target to be investigated further during the 2017 field season by adding an additional 2,700 m over six lines of IP survey to the pre-existing database, 268.8 Km's of airborne frequency domain electromagnetic FDEM and magnetic survey, and 6225m of RAB drilling over 24 holes from May 28th to June 27th, 2017.

RAB drilling on the Eastern target confirmed the existence of two main splays truncated by an intrusive body. Assay results suggest the possibility for the continuation of mineralization at depth towards the west of the Eastern target. DIGHEM and IP/RES studies confirm the existence of potentially two electrically charged bodies in the Central target with possible relationships to the Eastern anomaly and bring to light some possible structural and mineralization relationships with the White Gold Golden Saddle and Arc targets.

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Appendices

The following are attached as compressed file *DIM-Volume-II+III*.

Volume II

Appendix A: Assay certificates

Appendix B: Tabular data

Volume III

Appendix A: Airborne FDEM and Magnetic Survey + High Resolution Resistivity and Induced Polarization Survey reports

Introduction

The 2017 program was designed to follow-up on three multi-element geochemical soil anomalies isolated by previous soil and GT Probe sampling. Work completed included 265.8 linear km's of Dighem airborne geophysical surveying (May 28 to May 29, 2017), 2,700 m of IP-Resistivity surveying on 6 profiles (June 01- June 05) and 6225m of Rotary Air Blast (RAB) drilling over 24 holes (May 30 to June 27). The program was funded by White Gold Corp with field work being completed by GroundTruth Exploration and geochemical analyses done by Bureau Veritas with a total program cost of \$541,144.13. The camp was accessed by Trans-North Helicopters with most supplies being delivered by fixed wing to the Lammer's Airstrip.

Property Description and Location

The Dime Property, NTS map sheets 115N/9 and 115O/5 and 115O/12, is located approximately 65 km south-southwest of Dawson City in the Yukon Territory's Dawson Mining District (Figure 1). The claims are centered at a latitude of 63°31'N and a longitude of 139°57'W and accessible by helicopter and fixed wing aircraft via the Lammer's airstrip which is located at approximately 7046980mN, 554360mE, NAD 83, Zone 7, at the mouth of Ten Mile Creek, less than 1 km east of the Dime claims and about 6 km north of the areas drilled (figure 2). Ten Mile Creek transects the center of the claim, the Thirteen-Mile creek transects the northern limits of the claim and both feed into the Sixty-Mile River to the north.

Claim Information

The dime consists of 245 quartz claims, 218 active, 27 pending, under 100% ownership by White Gold Corp. Active claims were recorded between April 21, 2009 and August 04, 2010, expiring between April 21, 2020 and April 21, 2024. Pending claims were recorded on June 24, 2016 under the claim name "Dine" and expire on June 24, 2018. Figure 2, appendix B shows the Dime claims listed in table 1, appendix B with the Ten Mile Creek and Lammer's airstrip to the North.

District	Grant Number	Claim Name	Claim Nbr	Claim Owner	Operation Rec. Date	Staking Date	Claim Exp. Date	Status
Dawson	YC86546	Dime	1	White Gold Corp. - 100%	2009-04-21	2009-04-14	2023-04-21	Active
Dawson	YC86547-YC86593	Dime	2-48	White Gold Corp. - 100%	2009-04-21	2009-04-14	2024-04-21	Active
Dawson	YC96201-YC96206	Dime	49-54	White Gold Corp. - 100%	2009-06-25	2009-06-19	2024-04-21	Active
Dawson	YC96207-YC96212	Dime	55-60	White Gold Corp. - 100%	2009-06-25	2009-06-19	2023-04-21	Active
Dawson	YC96213-YC96216	Dime	61-64	White Gold Corp. - 100%	2009-06-25	2009-06-19	2020-04-21	Active
Dawson	YC96217-YC96220	Dime	65-68	White Gold Corp. - 100%	2009-06-25	2009-06-19	2024-04-21	Active
Dawson	YC96221-YC96224	Dime	69-72	White Gold Corp. - 100%	2009-06-25	2009-06-19	2023-04-21	Active
Dawson	YC96225-YC96228	Dime	73-76	White Gold Corp. - 100%	2009-06-25	2009-06-19	2020-04-21	Active
Dawson	YC96229-YC96236	Dime	77-84	White Gold Corp. - 100%	2009-06-25	2009-06-19	2024-04-21	Active
Dawson	YC96237-YC96240	Dime	85-88	White Gold Corp. - 100%	2009-06-25	2009-06-19	2021-04-21	Active
Dawson	YC96241-YC96260	Dime	89-108	White Gold Corp. - 100%	2009-06-25	2009-06-19	2024-04-21	Active
Dawson	YC96261-YC96264	Dime	109-112	White Gold Corp. - 100%	2009-06-25	2009-06-19	2021-04-21	Active
Dawson	YC96265-YC96276	Dime	113-124	White Gold Corp. - 100%	2009-06-25	2009-06-19	2024-04-21	Active
Dawson	YC96277-YC96280	Dime	125-128	White Gold Corp. - 100%	2009-06-25	2009-06-19	2021-04-21	Active
Dawson	YD16169-YD16176	Dime	129-136	White Gold Corp. - 100%	2010-08-03	2010-07-21	2023-04-21	Active
Dawson	YD16181-YD16188	Dime	141-148	White Gold Corp. - 100%	2010-08-03	2010-07-21	2023-04-21	Active
Dawson	YD16193-YD16198	Dime	153-158	White Gold Corp. - 100%	2010-08-03	2010-07-21	2023-04-21	Active
Dawson	YD16453-YD16472	Dime	243-262	White Gold Corp. - 100%	2010-08-03	2010-07-21	2023-04-21	Active
Dawson	YD16473-YD16482	Dime	263-272	White Gold Corp. - 100%	2010-08-03	2010-07-26	2022-04-21	Active
Dawson	YD16483-YD16486	Dime	273-276	White Gold Corp. - 100%	2010-08-03	2010-07-26	2023-04-21	Active
Dawson	YD16487-YD16496	Dime	277-286	White Gold Corp. - 100%	2010-08-03	2010-07-26	2022-04-21	Active
Dawson	YD16497-YD16500	Dime	287-290	White Gold Corp. - 100%	2010-08-03	2010-07-26	2023-04-21	Active
Dawson	YD16501-YD16510	Dime	291-300	White Gold Corp. - 100%	2010-08-03	2010-07-26	2022-04-21	Active
Dawson	YD16511-YD16514	Dime	301-304	White Gold Corp. - 100%	2010-08-03	2010-07-26	2023-04-21	Active
Dawson	YD16515-YD16524	Dime	305-314	White Gold Corp. - 100%	2010-08-03	2010-07-26	2022-04-21	Active
Dawson	YE82901-YE82912	Dine	1-12	White Gold Corp. - 100%	2016-06-24	2016-06-10	2018-06-24	Application Pending
Dawson	YF00013-YF00029	Dine	13-22, 25-29	White Gold Corp. - 100%	2016-06-24	2016-06-10	2018-06-24	Application Pending

Table 1 Dime claim data.

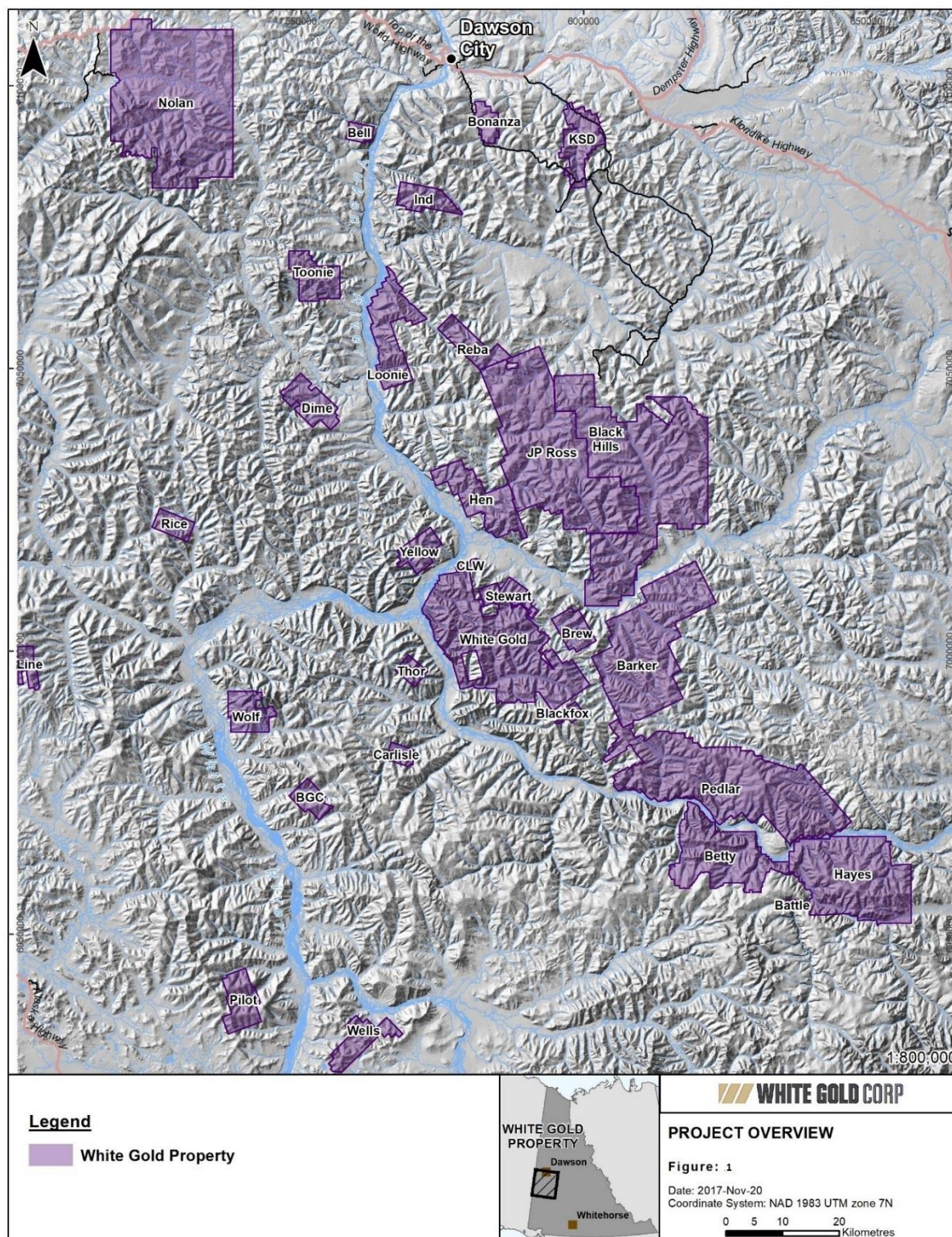


Figure 1 Regional map showing White Gold claim locations.



History

(excerpt for Jean Paulter, 2012)

“The Dime Project covers the Thirteen Minfile occurrence (Minfile Number 115O 97) and half of the Ten Grid occurrence (discussed under Flume, Minfile Number 115O 110), as documented by the Yukon Geological Survey (Deklerk, 2010). The occurrences are discussed further under section “Mineralization”. The locations of known mineralized zones and important natural features are shown in Figures 2 and 4 in relation to the outside property boundaries.

There is no information about the original Thirteen occurrence which was staked as the Dona claim in 1976 by J. Edgar (Deklerk, 2002). The area was partly covered by a soil grid (Grid C) on the Flume claims of Phelps Dodge Corp. in 2000 (Kulla, 2001). The area is underlain by metasedimentary rocks, marble lenses, minor granite and diorite with a small two-station, less than 36.3 ppb gold in soil anomaly shown in the eastern grid area at the plotted Thirteen occurrence (Figure 4) on the current northern Dime claims (Harris, 2004).

The work completed by various operators as documented in Yukon Minfile (Deklerk, 2010), various government publications of the Yukon Geological Survey or its predecessor (Mineral Industry Reports and Yukon Exploration and Geology) and the Geological Survey of Canada and company publications (primarily available as assessment reports filed with the government) is summarized below.

From 1991-1993, the confluence of Ten Mile and Donovan Creeks was staked as the Sleeper claims by Trapper Dan Hermanutz (Deklerk, 2002), possibly in association with his placer interests.

In 1995, part of the western Dime property was staked as the Hunter claims by Trapper Dan Hermanutz (Deklerk, 2002). There may have been some soil sampling with resultant arsenic anomalies (personal communication, Dan Hermanutz).

In 1998-2000, programs of prospecting, mapping and geochemical sampling (stream sediment rock, and ridge and spur and grid soil sampling) were conducted by Teck Exploration Ltd. over the Ten property covering the western Dime claims, delineating an open ended, 1.6 km long gold/arsenic soil anomaly on the Ten Grid with maximum values of 255 ppb Au and 1280 ppm As (Pautler, 1998, 1999, 2001). Approximately 50% of this anomaly lies on the current Dime claims. In addition, Teck reported five consecutive anomalous gold and arsenic values at the end of a reconnaissance soil line approximately 2 km due east of the Ten Grid area (East zone on Dime). 1998-2000 Programs of prospecting, mapping and geochemical (stream sediment, rock, ridge and spur and grid soil) sampling by Phelps Dodge Corp. on the Flume claims generally to the west of the Dime (Wetherup and Cameron, 1999 and 2000). A small gold in soil anomaly was delineated in the eastern Grid C area, on the current northern Dime claims, underlain by metasedimentary rocks, marble lenses, minor granite and diorite (Harris, 2004).

In 1999, a small program of stream sediment and soil sampling was completed covering a 3.5 km long ridge on the Dime claims north of Donovan Creek (originally the Mojo and MoreJo claims) by Prospector International under option from Prime Properties Ltd. The ridge covers a 1 km wide northwest trending aeromagnetic low, contains anomalous gold (maximum 87.1 ppb) and arsenic (maximum 778.8 ppm) in soil and quartz and granite float, and is drained by anomalous gold, arsenic, antimony, mercury, lead and zinc, $\pm$ bismuth and tellurium, in stream sediments from 7 tributaries (Jaworski and Meyer, 2000). 2003 Compilation of available data and minor additional soil sampling on the Ten Grid was conducted on the Ten-Flume property by Fjordland Exploration Inc. under option from Teck Exploration Ltd. and Phelps Dodge Corp., expanding the gold/arsenic soil anomaly to 1.8 km long by 500m wide (Harris, 2004).

From 2009-2011, exploration by Stina Resources Ltd. consisted of the collection of 4529 soil samples (602 in 2009, 3027 in 2010 and 906 in 2011), 2770m of trenching and 38 pits in 25 trenches, 3232m of diamond drilling in 19 holes, and a 685 line kilometre airborne magnetic and radiometric geophysical survey by Precision GeoSurveys Inc. of Vancouver, British Columbia in 2011."

In 2015, GroundTruth Exploration carried out a field program on the Dime Property consisting of a soil sampling program in late July followed by a GT Probe program in late September. A total of 908 soil samples were collected on a 25x25m grid spacing and a total of 529 GT Probe samples were collected. Of these GT Probe samples, 241 were taken at 5m spacing and 288 samples were taken at 10m spacing where lines were spaced by 25m. Figure 3 shows travers lines taken throughout the 2009-2015 soil and GT geo-probe sampling seasons. Figures 4,5,6,7 show the cumulation of Au in soil and As in soil results of the 2009-2015 soil and geo-probe sampling work (Ryan, 2015).

(Excerpt from Paulter, 2012)

"Ten Mile Creek, a tributary of the lower Sixty Mile River, and the lower Sixty Mile River are major placer streams (Figure 2 and 3). Ten Mile Creek, which transects and drains the Dime Project, produced over 30,000 ounces of gold from 1978 to 2005, with prior production not recorded (LeBarge, 2006). Placer production is also reported from Donovan Creek, a tributary of Ten Mile Creek, which drains the area of drilling on the Dime (Figure 2 and 3). The Dime claims are also drained by Thirteen Mile Creek, which is staked for placer and Sestak Creek, which has seen some placer production."

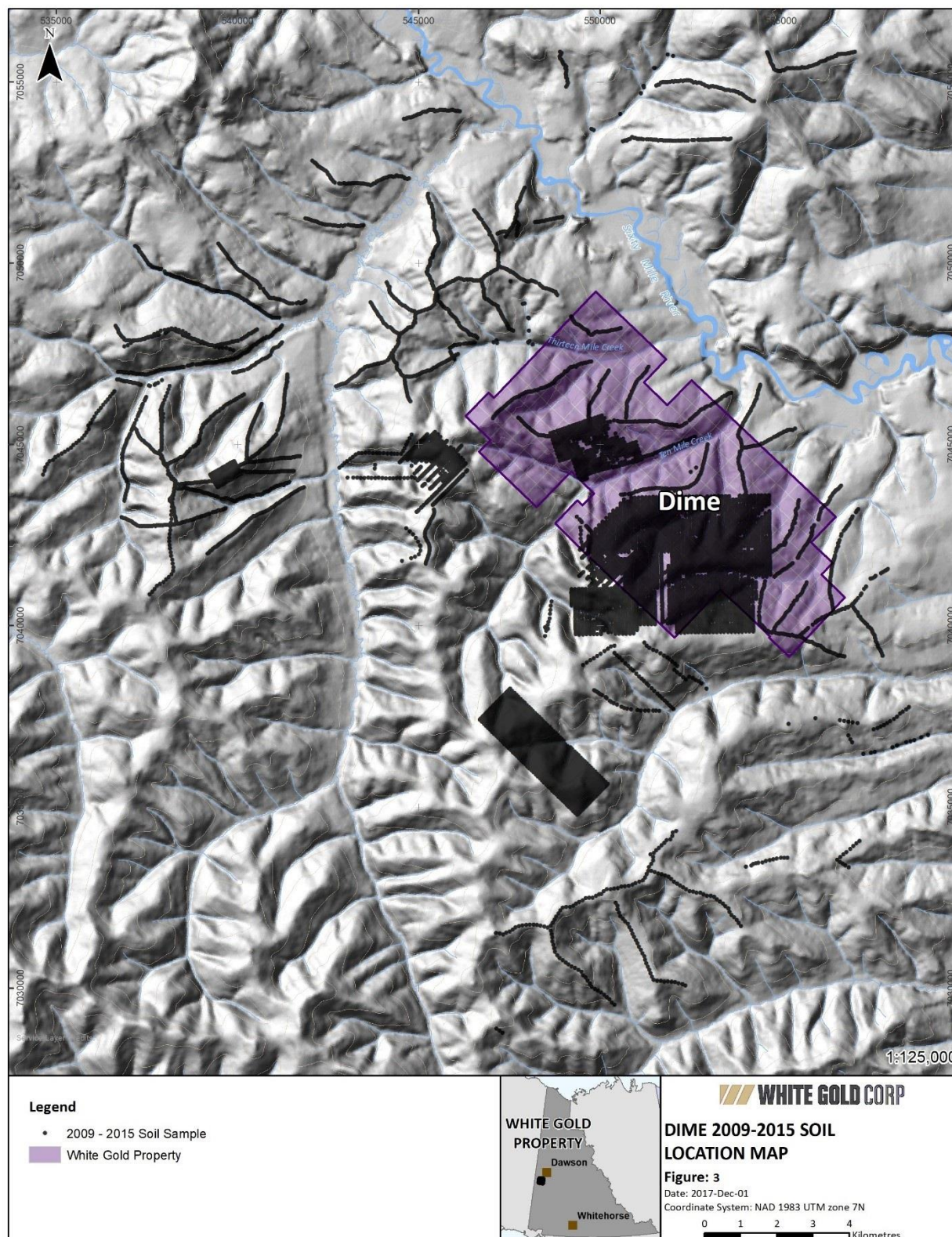


Figure 3 Map of Dime claim and 2009-2015 geo-probe and soil sample locations.

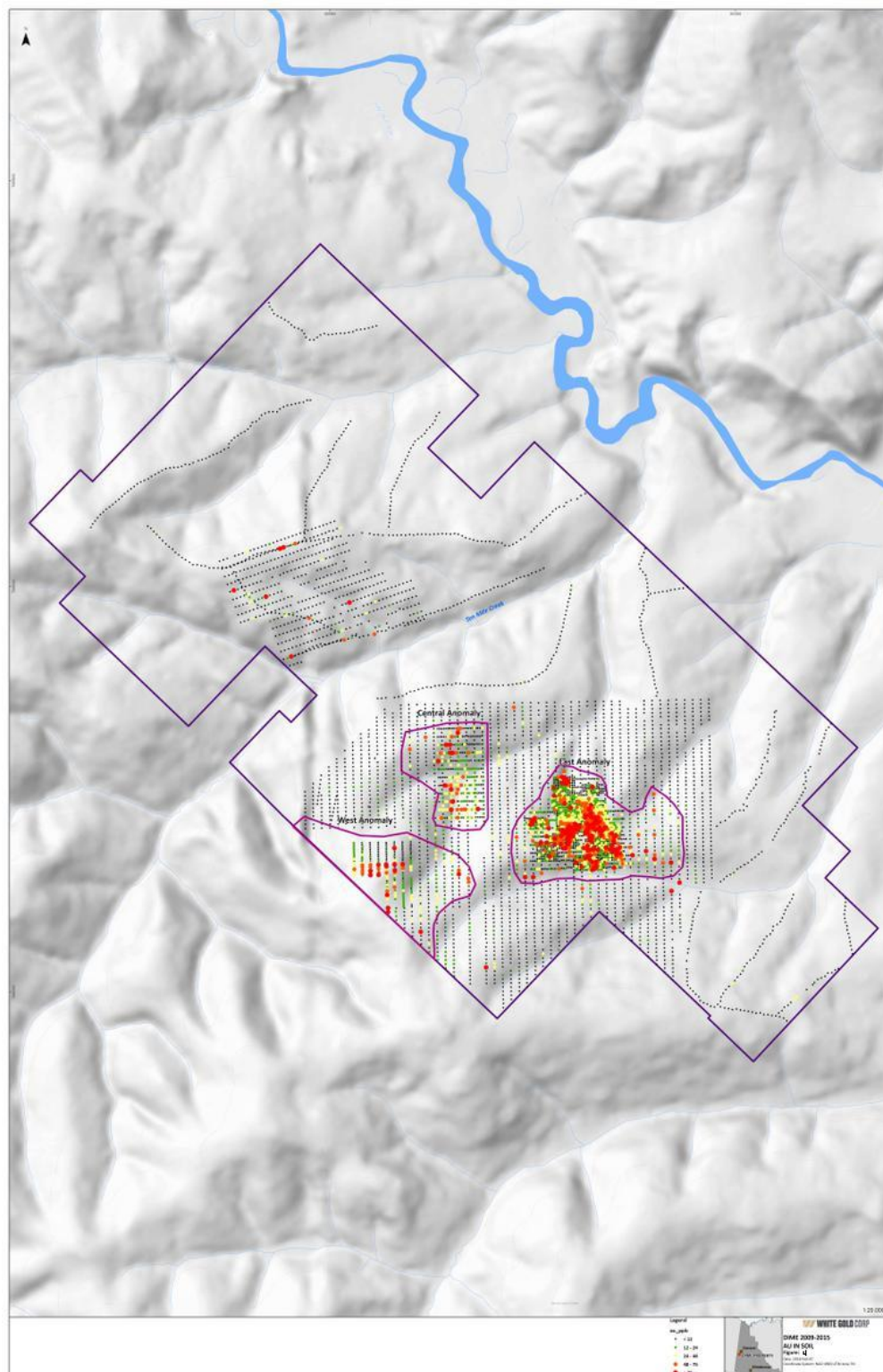


Figure 4 Au in soil, 2009-2015, delineating the western, central and eastern anomalies.

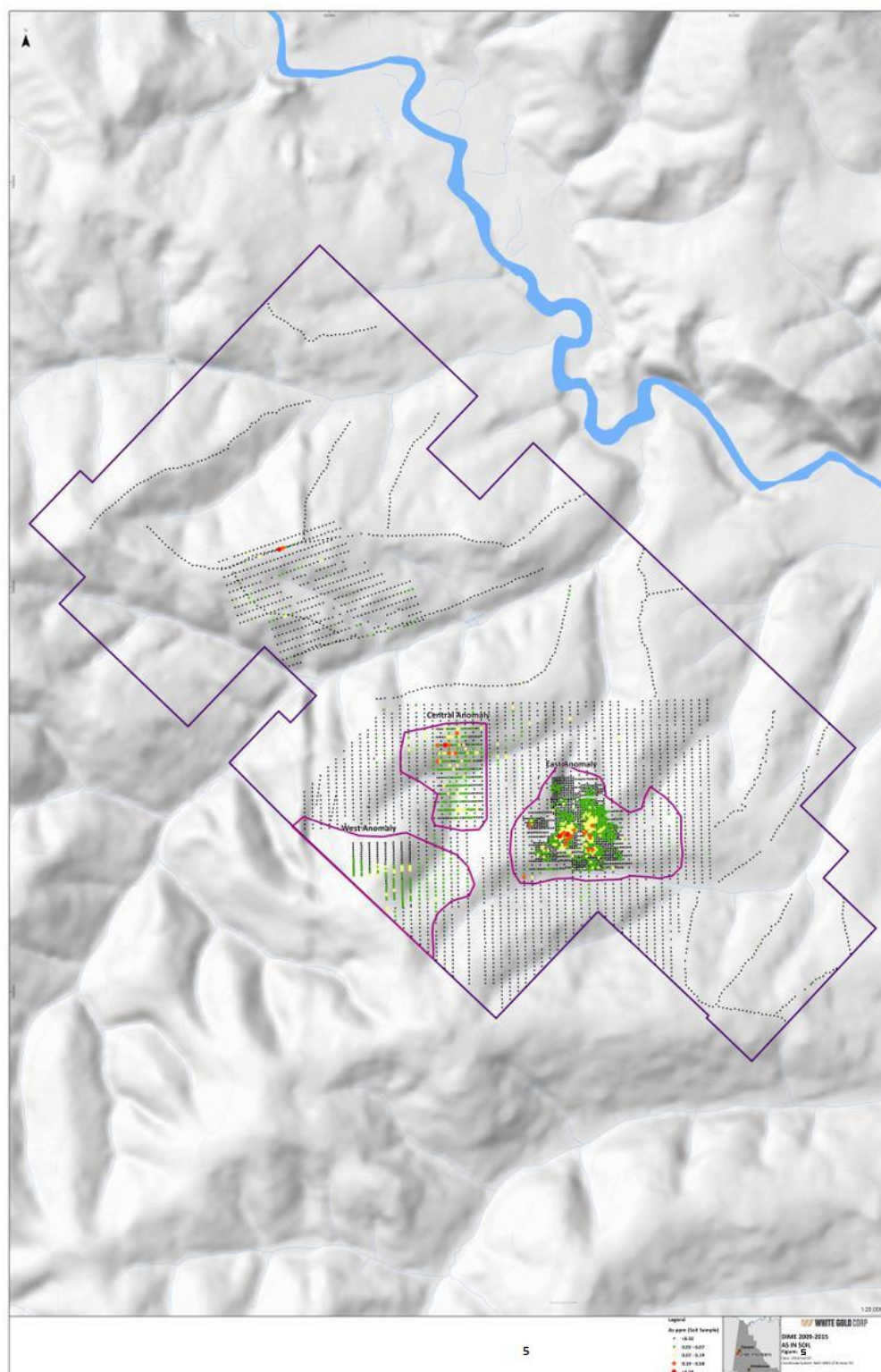
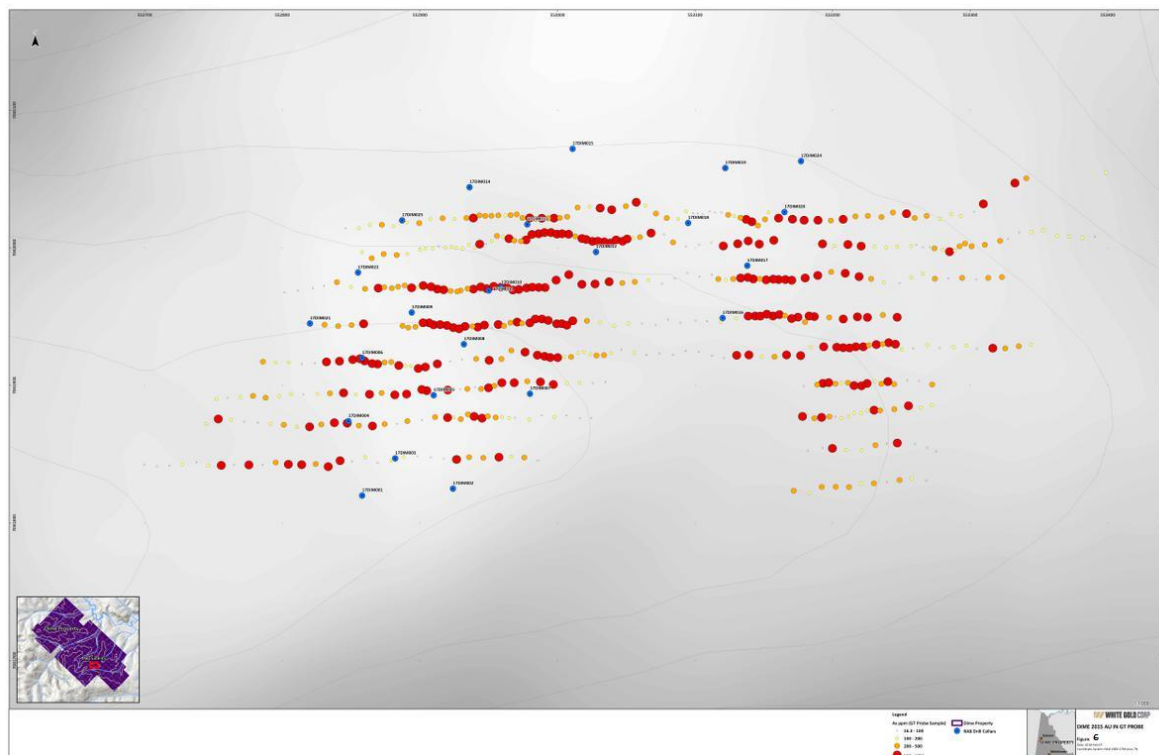


Figure 5 As in soil, 2009-2015, delineating the western, central and eastern anomalies.



Geology

Regional Geology

(excerpts from Jean Paulter 2012)

"The regional geology of the area is primarily summarized from Gordey et al. (2006), (figure 8). The Dime Project occurs within the unglaciated Yukon Plateau portion of the Paleozoic Yukon-Tanana Terrane, southwest of the Tintina Fault, dominated in the regional area by Devonian to Mississippian metasiliciclastic rocks (DMps), which interfinger with, and are stratigraphically overlain by, intermediate to mafic amphibolite (DMA). The metasiliciclastic rocks include metamorphosed fine clastic rocks, quartzite and conglomerate. The above lithologies include marble horizons (DMc) and are metamorphosed to amphibolite grade. Devonian to Mississippian metasedimentary rocks (quartzite and metapelite) of the Nasina Assemblage (DMq) lie structurally above and/or may partly be equivalent to the above metaclastic unit.

Abundant orthogneiss bodies of Devonian to Mississippian (DMog - undivided, DMogg, DMoga, DMogt, DMogta) and Permian ages (Pog - undivided, Pogg, Poga), with compositions ranging from granite (g) to K-spar augen bearing (a), to tonalite and diorite (t), occur within Yukon-Tanana Terrane. DMogta represents undivided DMogt and DMA. Narrow bodies of Paleozoic ultramafic rocks (mPum), commonly serpentized (mPums) also occur within the area. The above units are interpreted to represent two arcs, an older Devonian to Mississippian arc consisting of amphibolite (DMA) and associated subvolcanic intrusions (DMogg, DMoga, DMogt) built on a siliciclastic basement (DMps, DMq, DMcg, DMNq) and a Permian arc of granitic orthogneiss (Pogg, Poga) and coeval metavolcanic rocks (PKs) built on the Devonian-Mississippian arc. The above lithologies are intruded by small plugs and stocks of Cretaceous aged quartz monzonite and granodiorite (Kg) and Jurassic aged granodiorite to quartz monzonite (EJgd), and are unconformably overlain by massive andesite flows and breccias of the Late Cretaceous Carmacks Group (uKv), locally with Early Cretaceous coarse clastic sedimentary rocks at the base of the sequence (IKs). Eocene feldspar $\pm$ quartz porphyry dykes intrude the above (Er). Northwest trending faults predominate on the map sheet, locally with more northerly trends (particularly in the central map area) and fewer (or more poorly documented) northeast trends. A northerly trending structure related to mineralization occurs just east of the White Gold deposit (Golden Saddle and Arc zones) of Kinross Gold Corp., and northerly structures are evident in the Dime property area as evidenced by northerly trending dykes (Unit Er on Figure 2) and aeromagnetic lineaments. The author has extended the Big Creek Fault along the Yukon River and beyond along a major lineament, and has interpreted a northwest trending fault (a possible splay of the Big Creek Fault) extending between White Gold and the Stewart River then along the Yukon River (Figure 1). The location of the structures is based on aeromagnetic lows and aerial lineaments."

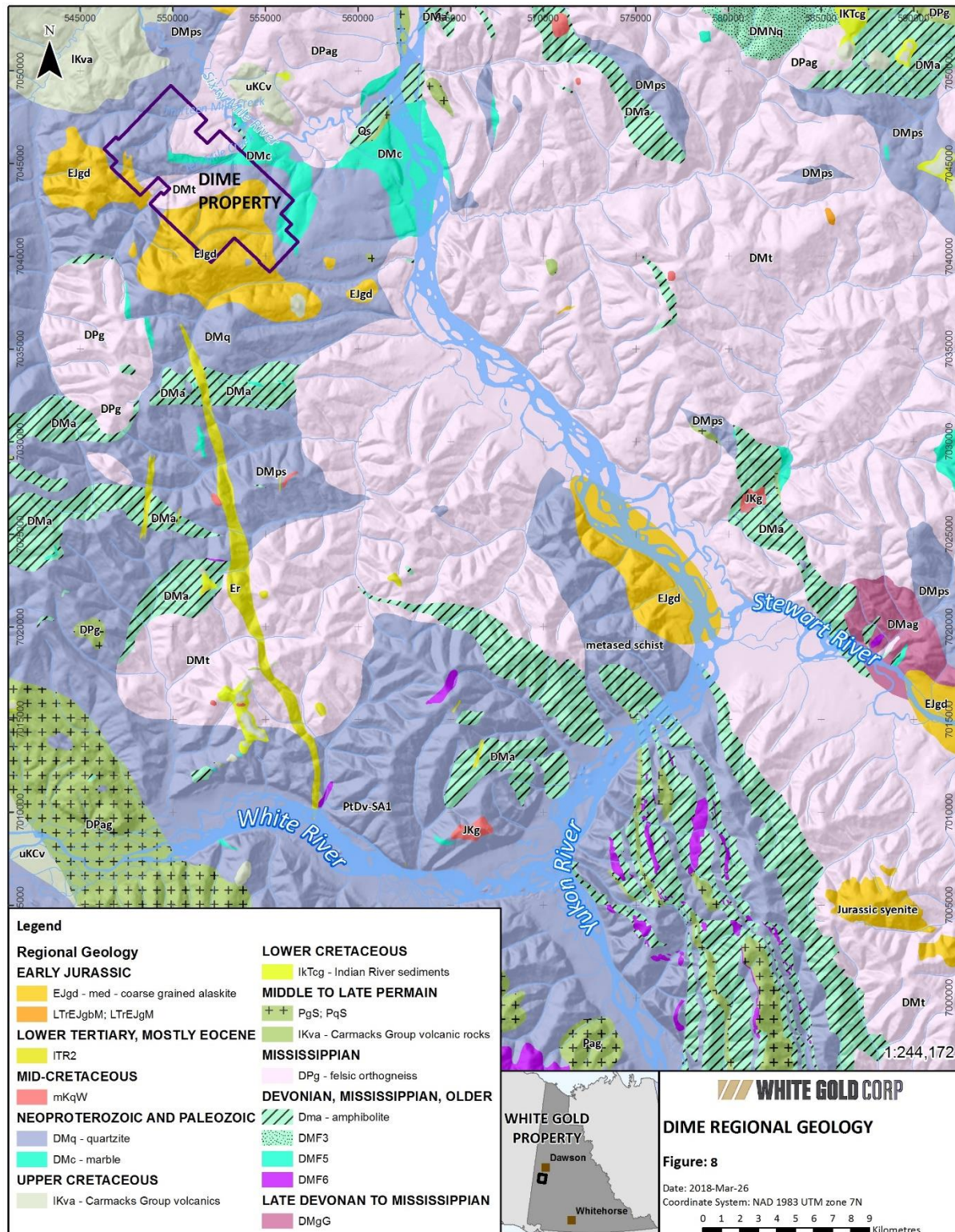


Figure 8 Regional geology map of the Dime claim after Gordey et al. (2006).

Property Geology

As mentioned in Jean Pautler 2012, *“the Dime property is underlain by Devonian to Mississippian siliciclastic metasedimentary rocks, several marble horizons, and minor mafic orthogneiss intruded by Early Jurassic aged alaskite to quartz monzonite stocks, the Ten Stock in the central to southwestern property area and a small apophysis of the Jual stock on the northern Dime claims. The intrusions in the area have been mapped as Cretaceous but a Jurassic date has been obtained for the Ten stock (Dr. Jim Mortensen, University of British Columbia, 2010 personal communication), which is similar the Jual stock. A recent date on dykes outboard of the Ten stock on the Dime property show a Permian age (Bennett, 2010 personal communication), similar to dates obtained from dykes at the Teacher showing at White Gold (Mortensen, 2010 personal communication).”*

After a short mapping project by Michael Cooley in 2016 it was concluded that the primary property geology consists of a fine grained, locally strongly sericite and silica altered felsic intrusive hosting most of the mineralization in the eastern side of the Dime Au anomaly (Cooley 2016). The western anomalous Au zone is interpreted to be mainly hosted in metasedimentary rocks, with intrusive contacts of a conspicuous quartz eye porphyry generally forming sharply defined boundaries to the mineralization (figure 9) (Cooley, 2016).

Mineralization

(excerpt from Jean Pautler 2012)

“The Dime Project covers the Thirteen Minfile occurrence (Minfile Number 1150 97) and half of the Ten Grid occurrence (discussed under Flume, Minfile Number 1150 110), as documented by the Yukon Geological Survey (Deklerk, 2010). There is no information about the original Thirteen occurrence which was staked as the Dona claim in 1976 by J. Edgar (Deklerk, 2002). The area was partly covered by a soil grid (Grid C) on the Flume claims of Phelps Dodge Corp. in 2000 (Kulla, 2001). The area is underlain by metasedimentary rocks, marble lenses, minor granite and diorite with two sample stations producing a less than 36.3 ppb gold in soil anomaly shown in the eastern grid area at the plotted Thirteen occurrence on the current northern Dime claims (Harris, 2004). The Ten Grid occurrence covers an open ended, 1.8 km long gold/arsenic soil anomaly with maximum values of 255 ppb Au and 1280 ppm As (Pautler, 2001 and Harris, 2004). Gold mineralization and soil anomalies are associated with the Jurassic aged Ten stock and surroundings. There is very limited exposure over the Ten Grid but from soil hole data and isolated float it appears to incorporate an area of quartz vein and stringer float, pyrite $\pm$ arsenopyrite, and silicified granite and metasedimentary host rocks (Pautler, 1999). The Jual (pronounced Jewel) gold showing, 4 km to the west of the Dime property, covers northwest trending gold bearing quartz-galena veins (which are known to contain gold at White Gold – personal observation) with reported values of 1.6 g/t Au over 25m, including 11.1 g/t Au over 3m from trenching (Pautler, 2001). The author documented the above information, but it is not necessarily indicative of the mineralization on the Dime Project which is the subject of this report. An apophysis of the Jual stock underlies the northwestern Dime claims. The Dime claims straddle Ten Mile Creek, a

tributary of the lower Sixty Mile River, both major placer streams. Ten Mile Creek produced over 30,000 ounces of gold from 1978 to 2005, with prior production not recorded (LeBarge, 2006). The Dime claims are also drained by Thirteen Mile Creek, which is staked on placer and Sestak Creek, which has seen some placer production.”

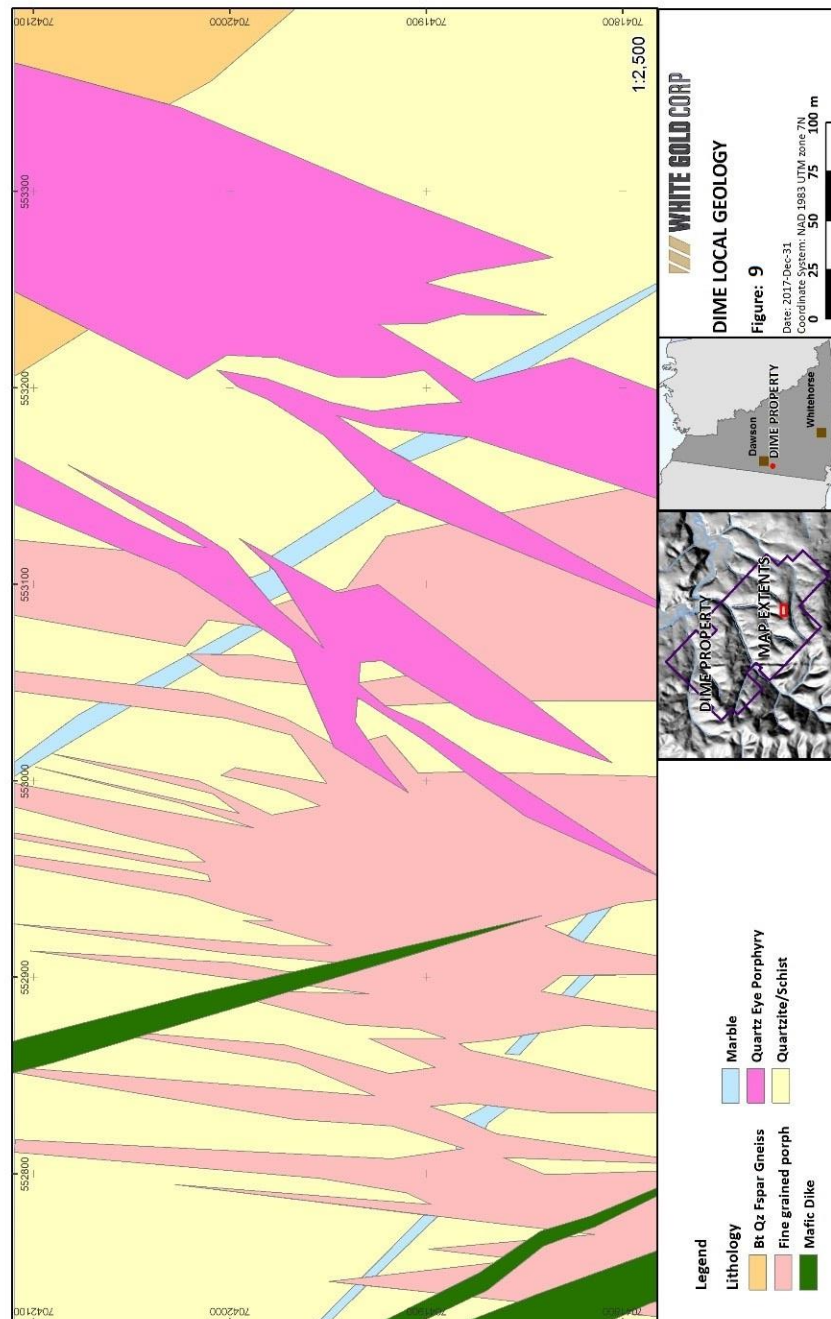


Figure 9 Property geology of the Dime Claim (Cooley, 2016).

2017 Exploration Program and Results

Geophysics Dighem Survey

Between May 28 and May 29, 2017, airborne-electromagnetic (AEM) and airborne-magnetic (AM) surveys were completed over Dime claims. This survey is a part of comprehensive airborne FDEM and magnetic survey targeting future exploration on the property. 265.8 km of AEM and AM survey were carried out to define two blocks, the second being a higher resolution detail survey on a smaller section of the original block (figure 10). A detailed report on work done, results and conclusions can be found in Volume III, Appendix A.

Airborne Survey: UAV Photogrammetry

The high-resolution imagery and elevation survey was collected on June 12th, 2017. The study required 20 drone flights, covering approximately 22 square kilometers at a resolution of 10 cm squared per pixel.

Method and Approach

The Drone survey lines and spatial resolution are approved by client prior to survey. Standard spatial resolution is set between 4 and 15cm/pixel and must be in accordance with Transport Canada UAV operating permit regulations. Typical flight time is approximately 35 minutes per flight and the operator plans accordingly with available time on ground to determine the number of flights possible per day.

Personnel and Equipment

The Drone survey is typically conducted by one trained operator and one spotter. The lead operator is responsible for coordinating efficient operation of survey and ensuring optimal data quality, the spotter is responsible for maintaining visual contact with the drone, monitoring the radio, and looking for flight path conflicts.

The following equipment is used for the completion of the survey:

- UAV Drone: eBee UAV 'Drone' with internal GPS and radio link
- Camera: Cannon 16 megapixel camera
- Base Station: Panasonic Toughbook laptop with radio link
- Power Generation: 1000watt Honda generator (for battery charging)
- GPS units: 2x Promark3 GPS receivers (if GCPs are collected)
- Radios: VHF radio with aircraft frequencies
- Processing: Laptop computer with adequate RAM
- Software: Emotion software for flight planning/monitoring
- Postflight Terra3D for image Orthorectification

Operating Procedure

The survey is completed in the field according to the following procedure:

- Survey is planned using E-motion software prior to departing for field.
- Spatial resolution, footprint, number of planned flights and launch location is determined.
- Operator arrives onsite and sets up base station, UAV unit and ensures adequate launch and landing path is available.
- Prior to launch, operator calls out on Aircraft frequencies to notify Drone survey in progress. Through duration of survey, operator calls out every 5 minutes to notify aircraft of survey in progress.
- Operator Hand launches aircraft and flies survey as planned with number of required flights.
- Data is downloaded from drone after each flight and inspected for quality.
- After survey, all imagery and drone data files are Orthorectified using Postflight Terra 3D software package.

Data Processing

The collected data is downloaded in the field after every flight and checked for integrity. This allows any low-quality imagery to be identified and resurveyed while onsite. The drone imagery data is processed every evening by the lead operator in the field using Postflight Terra 3D software provided by Sensefly. The initial orthorectified image product is generated by an automated process. This image is then cleaned up manually within the Postflight software by visually checking for low quality portions of the image and selecting another overlapping image for that location. The final cleaned image and DEM product is the result of this manual QC process. The final Image and DEM are georeferenced to NAD83 UTM projection. A final QC report is generated automatically with the final cleaned product.

Standard data output:

Imagery: Georeferenced Orthoimage (.geotiff format)

Digital Elevation Model: Gridded Elevation model (geotiff format)

Automated Quality Report: Report with survey statistics (.pdf format)

(Data included with report)

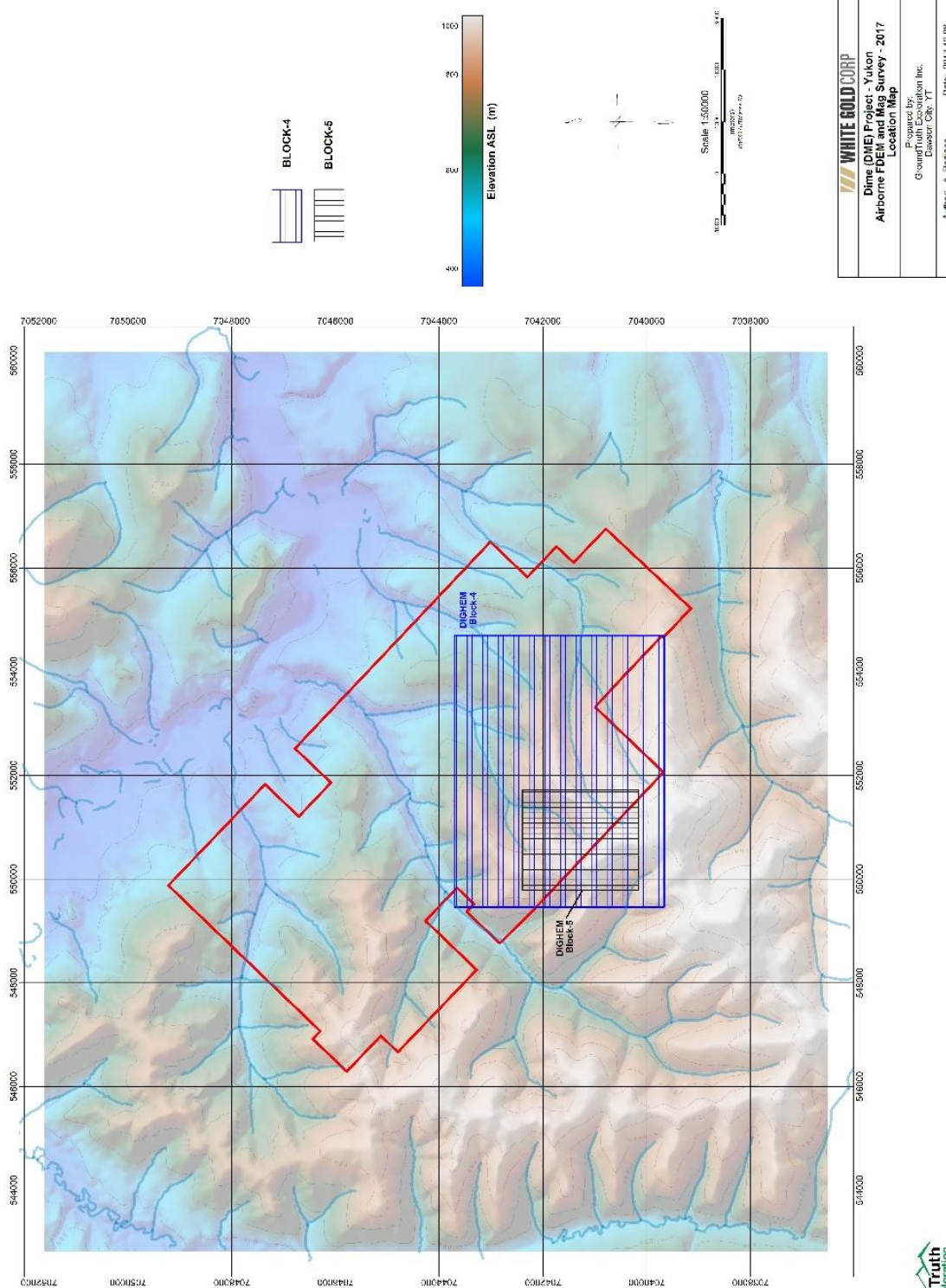
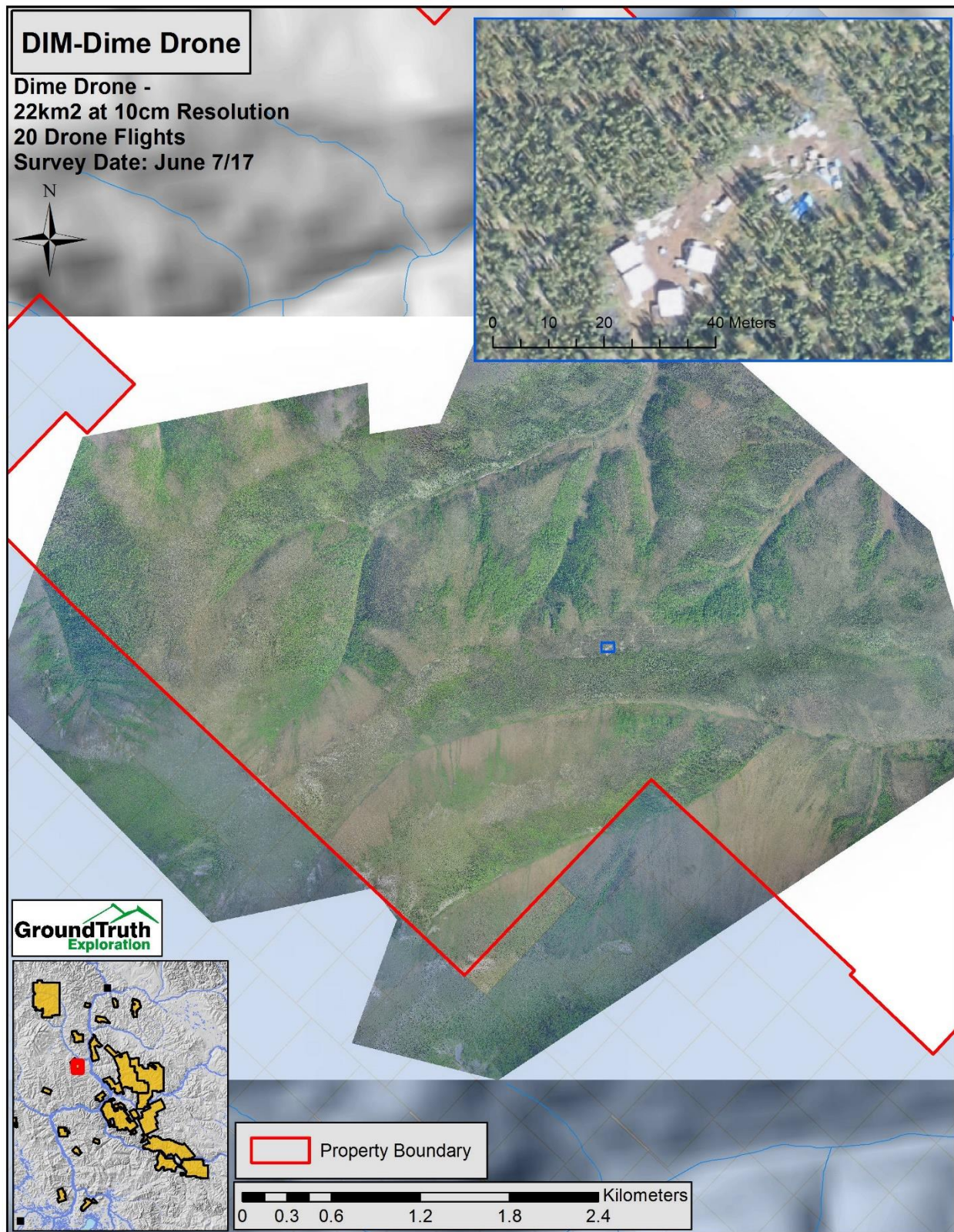


Figure 10 Location of Airborne FDEM and Mag survey 2017 on Dime property.



IP-Resistivity Survey

Under direction of White Gold Corp., 2,700 m of IP-Resistivity surveying on 6 profiles were completed by GroundTruth Exploration. The following describes the survey specifications that were used on the DIM RES/IP grid and an overview of the six RES/IP survey lines on the DIM property is shown on Figure 11. A detailed report on the work done can be found in Volume III, Appendix A.

Line: DIMIP17-01

Number of Electrodes 126

Electrode Spacing 5m

Line Length 625m

Array Extended dipole-dipole

Lines: DIMIP17-02 –
DIMIP17-06

Number of Electrodes 84

Electrode Spacing 5m

Line Length 415m

Array Extended dipole-dipole

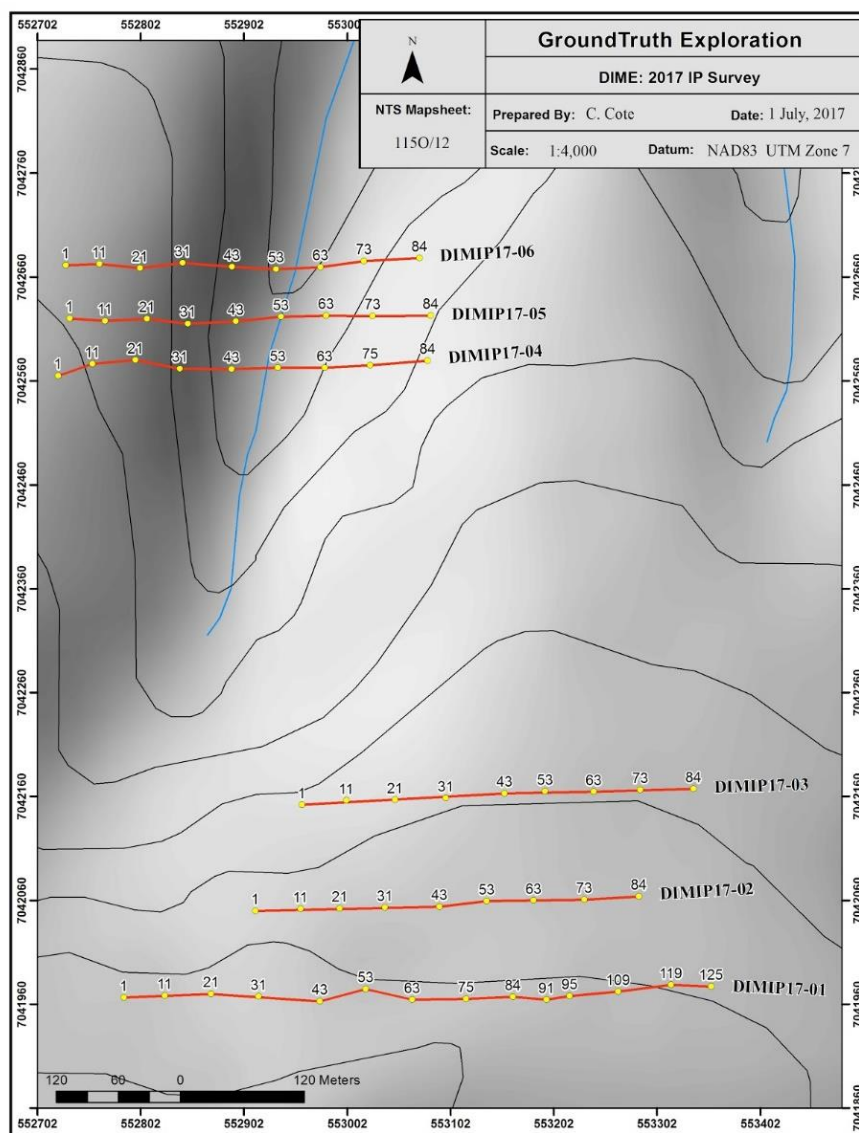


Figure 11 2017 RES/IP grid on the DIM property.

RAB Drilling

Under direction of White Gold Corp., an additional 6225m over 24 holes were completed by GroundTruth Exploration between June 01 to June 26, 2017. The details of the drill holes are given in table 2. Figure 12 shows the spatial distribution of drill holes and isolates the two main zones targeted during the exploration program. These zones were delineated by the 2009-2015 soil and probe sampling programs. Figures 13-20 show the results of these programs in vertical cross-section. Lithologies are indicated by color and exceptional gold concentrations are indicated to the left of the drill column.

Hole ID	UTM Zone	UTM Easting	UTM-Northing	Elevation (m)	Azimuth	Dip	End Depth (m)
17DIM001	07N	552858	7041820	841.061	135	60	170
17DIM002	07N	552924	7041825	837.051	130	60	330
17DIM003	07N	552882	7041847	840.77	130	60	330
17DIM004	07N	552846	7041876	837.863	130	60	305
17DIM005	07N	552905	7041903	834.263	130	60	310
17DIM006	07N	552858	7041920	831.571	130	60	260
17DIM007	07N	552980	7041894	833.027	130	60	250
17DIM008	07N	552932	7041930	829.95	130	60	285
17DIM009	07N	552894	7041953	824.245	130	60	265
17DIM010	07N	552959	7041971	820.76	130	60	300
17DIM011	07N	552950	7041969	820.945	310	60	300
17DIM012	07N	553028	7041997	816.043	130	60	255
17DIM013	07N	552978	7042017	809.161	130	60	300
17DIM014	07N	552936	7042044	807.043	130	60	250
17DIM015	07N	553011	7042072	802.451	130	60	250
17DIM016	07N	553120	7041949	822.241	130	60	250
17DIM017	07N	553138	7041987	811.47	130	60	225
17DIM018	07N	553095	7042018	807.455	130	60	240
17DIM019	07N	553122	7042058	802.211	130	60	250
17DIM020	07N	553165	7042026	800	130	60	210
17DIM021	07N	552820	7041945	827.409	130	60	230
17DIM022	07N	552857	7041977	820.407	130	60	235
17DIM023	07N	552882	7042017	811.998	130	60	215
17DIM024	07N	553177	7042063	797.451	160	60	210
total							6225

Table 2 DIM RAB drill hole location, depth and direction data.

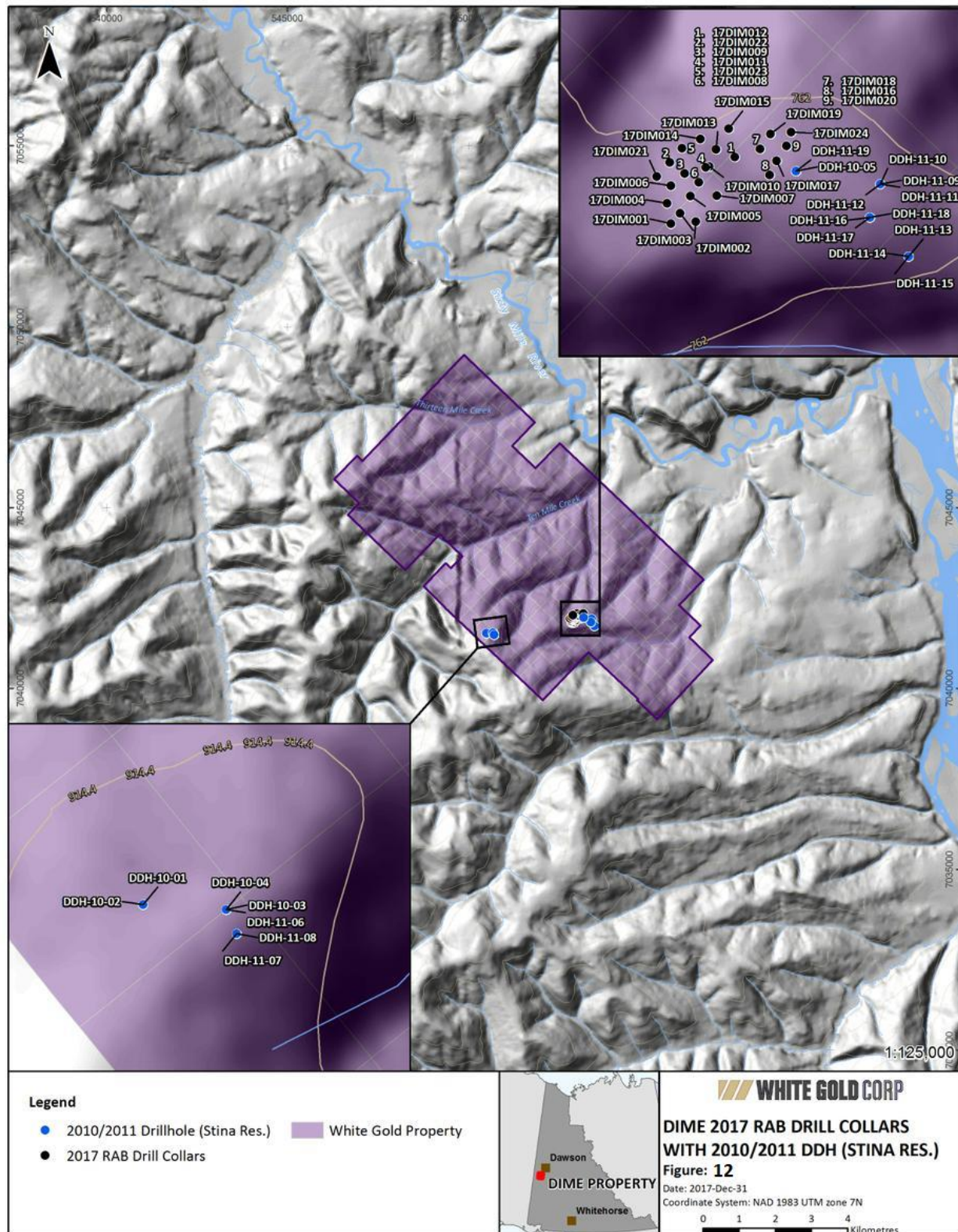


Figure 12 Map of 2017 RAB drill program on the DIM claim with DD holes indicated in blue and RAB holes in black.

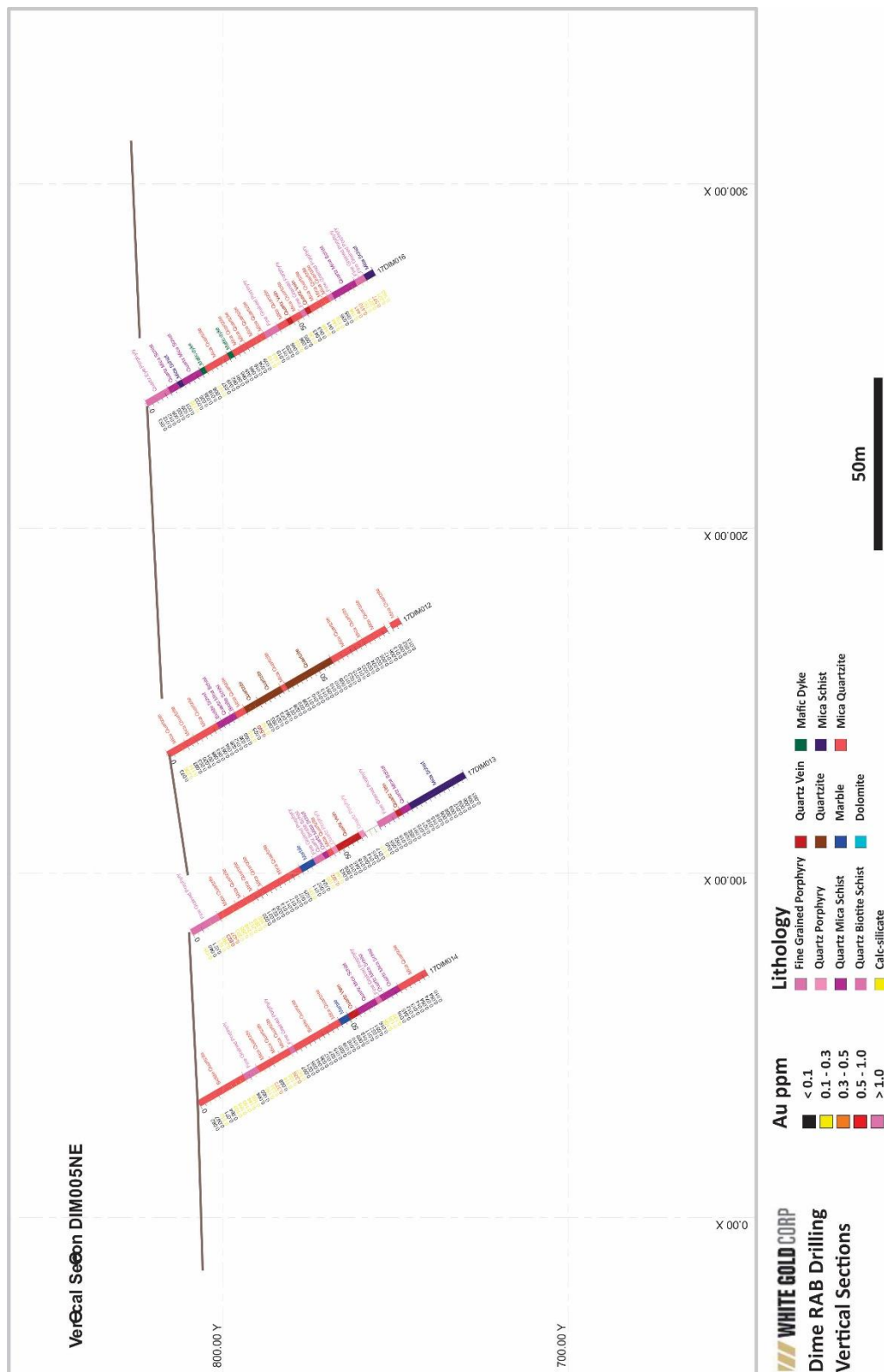


Figure 13 Vertical section through 17DIM012, 17DIM013, 17DIM014 and 17DIM016.

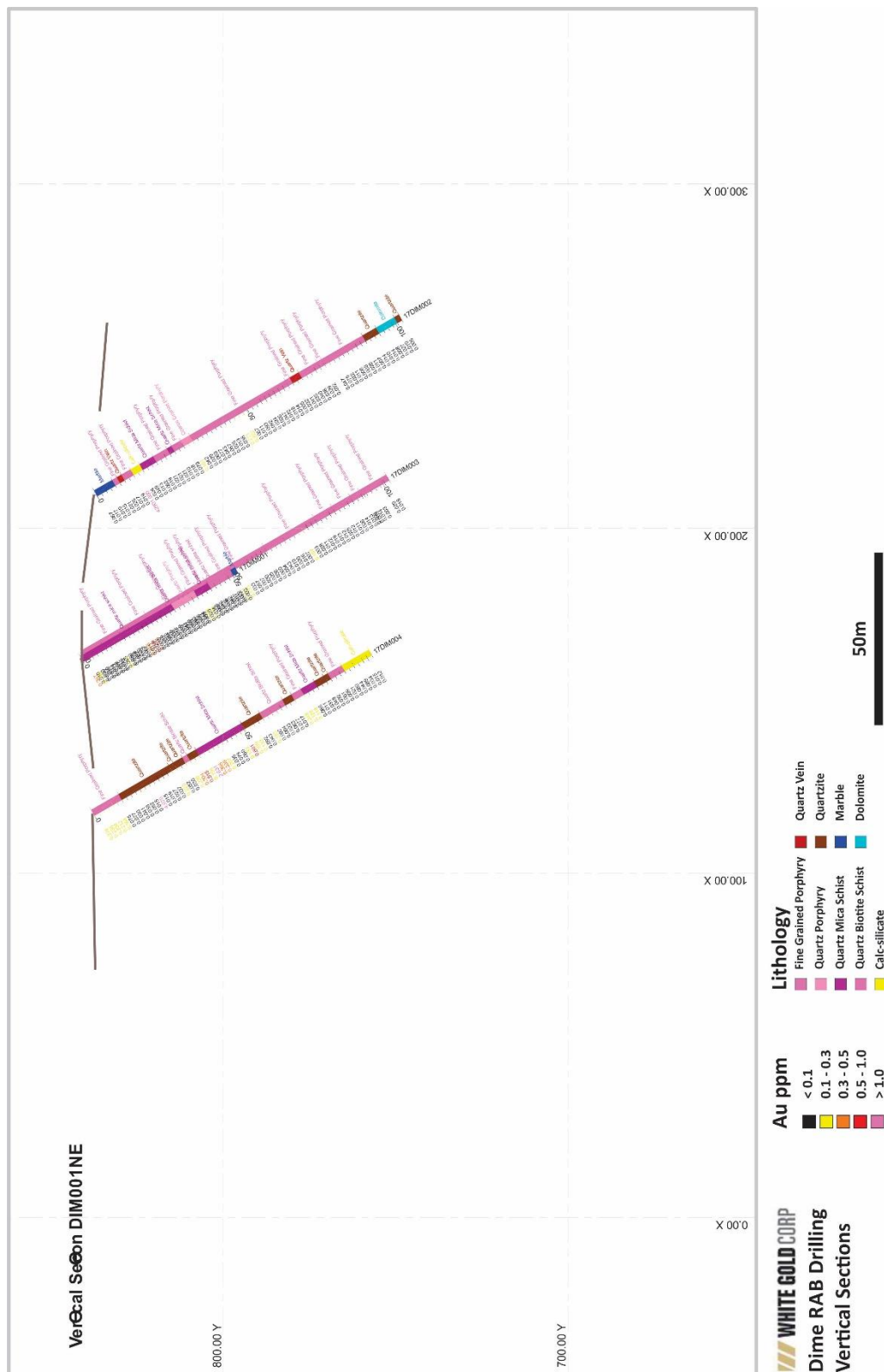


Figure 14 Vertical section through 17DIM002, 17DIM003, 17DIM004.

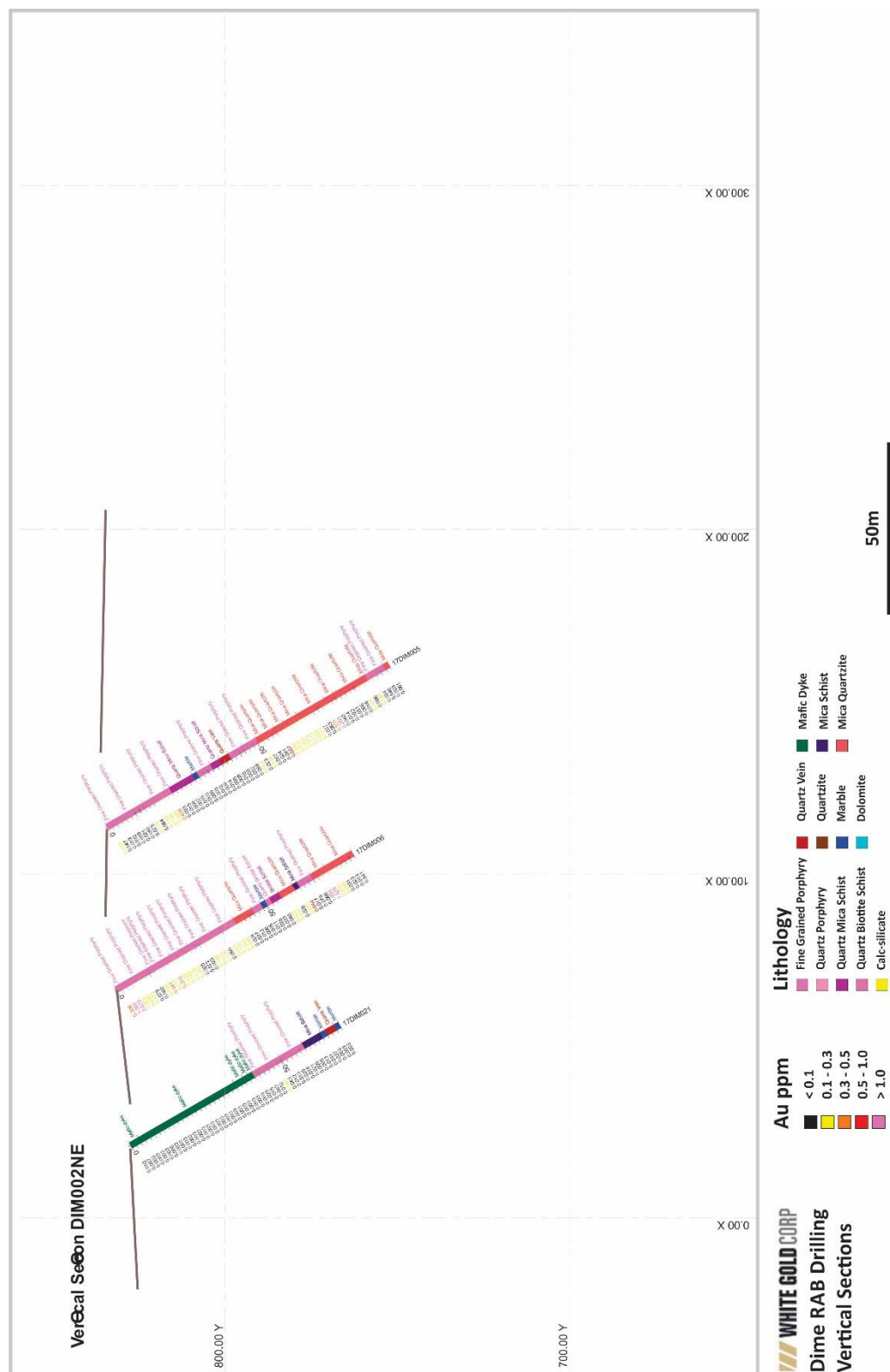


Figure 15 Vertical section through 17DIM005, 17DIM006, 17DIM021.

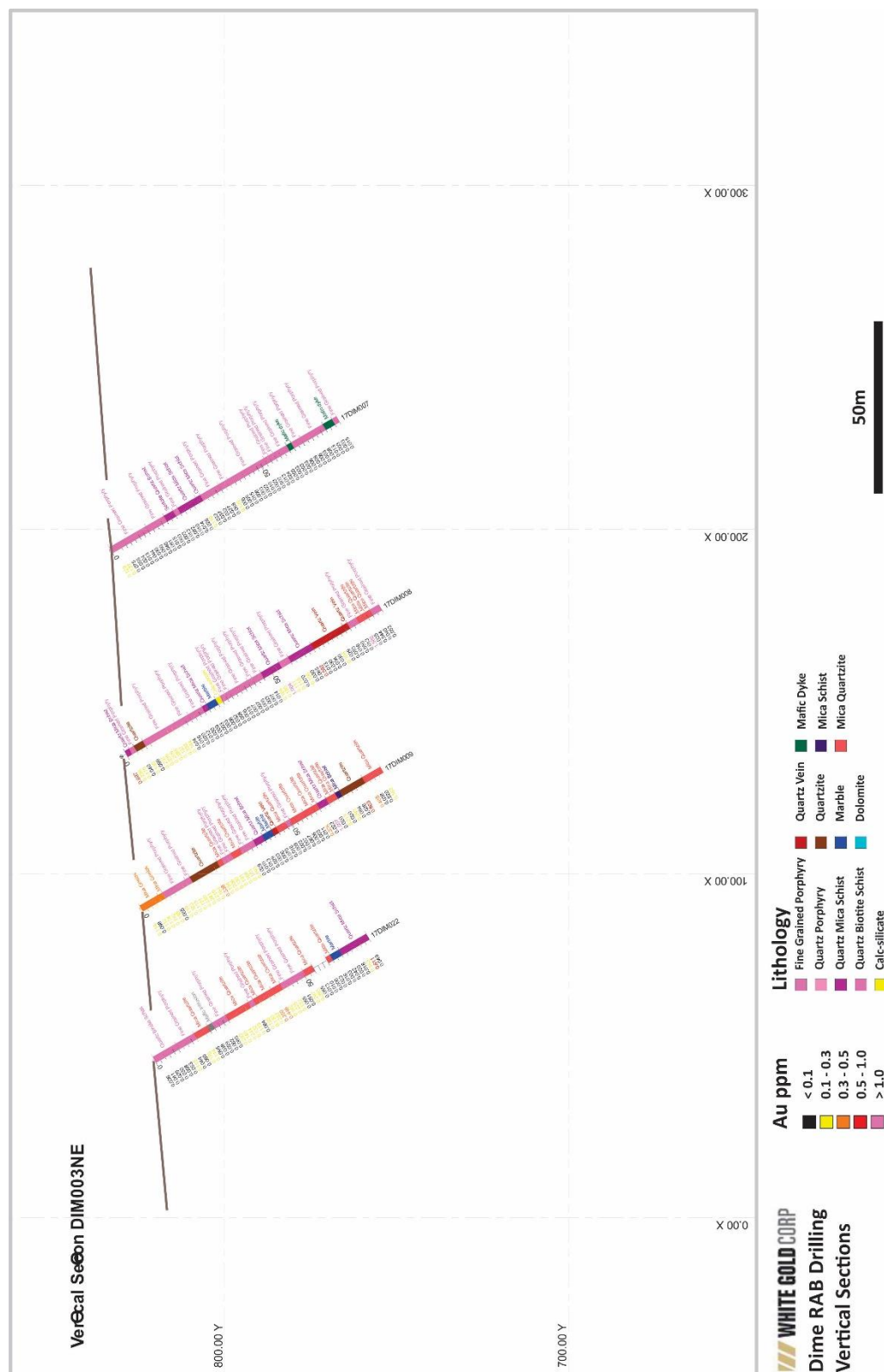


Figure 16 Vertical section through 17DIM007, 17DIM008, 17DIM009, 17DIM022.

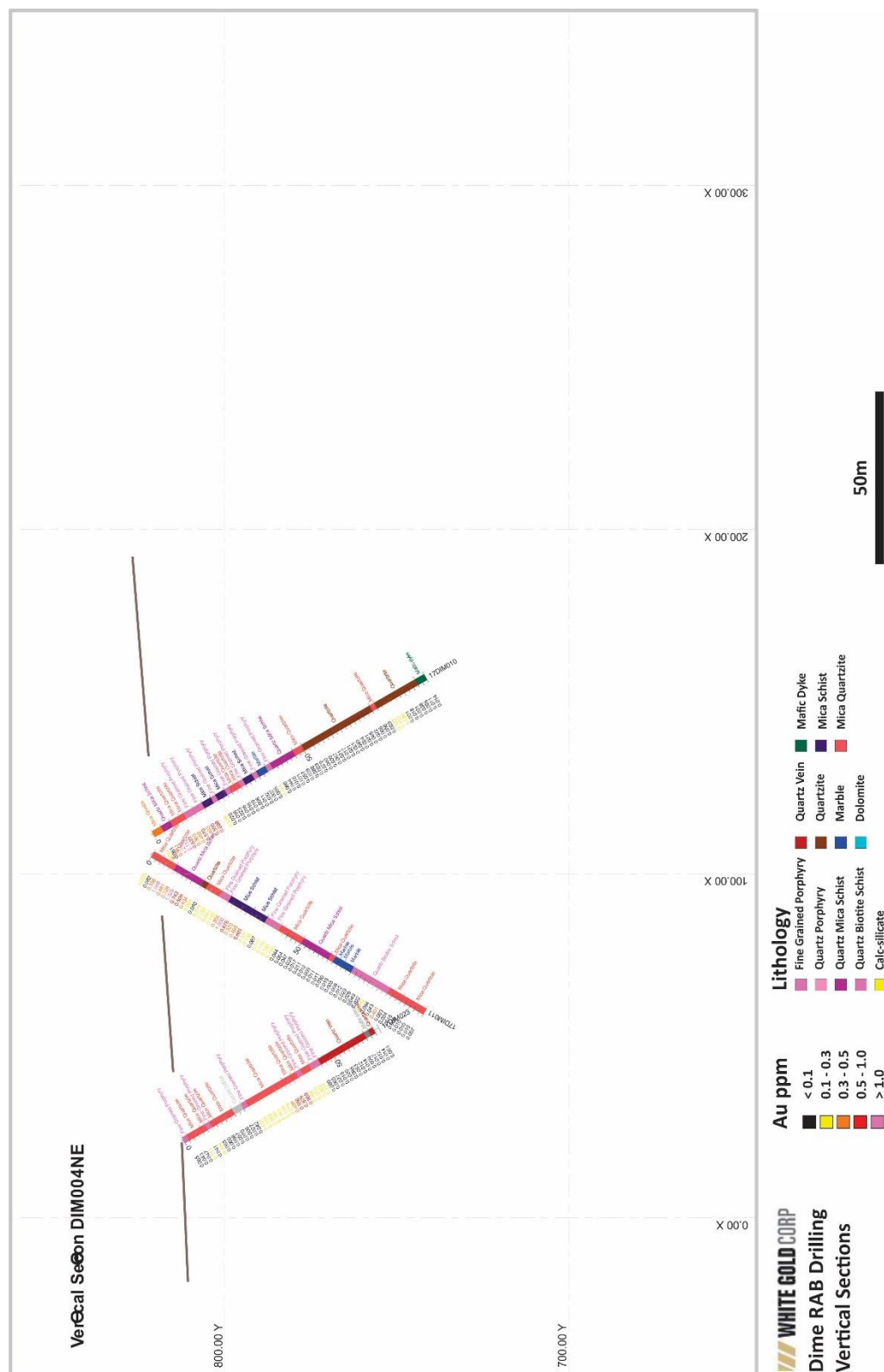


Figure 17 Vertical section through 17DIM010, 17DIM011, 17DIM023.

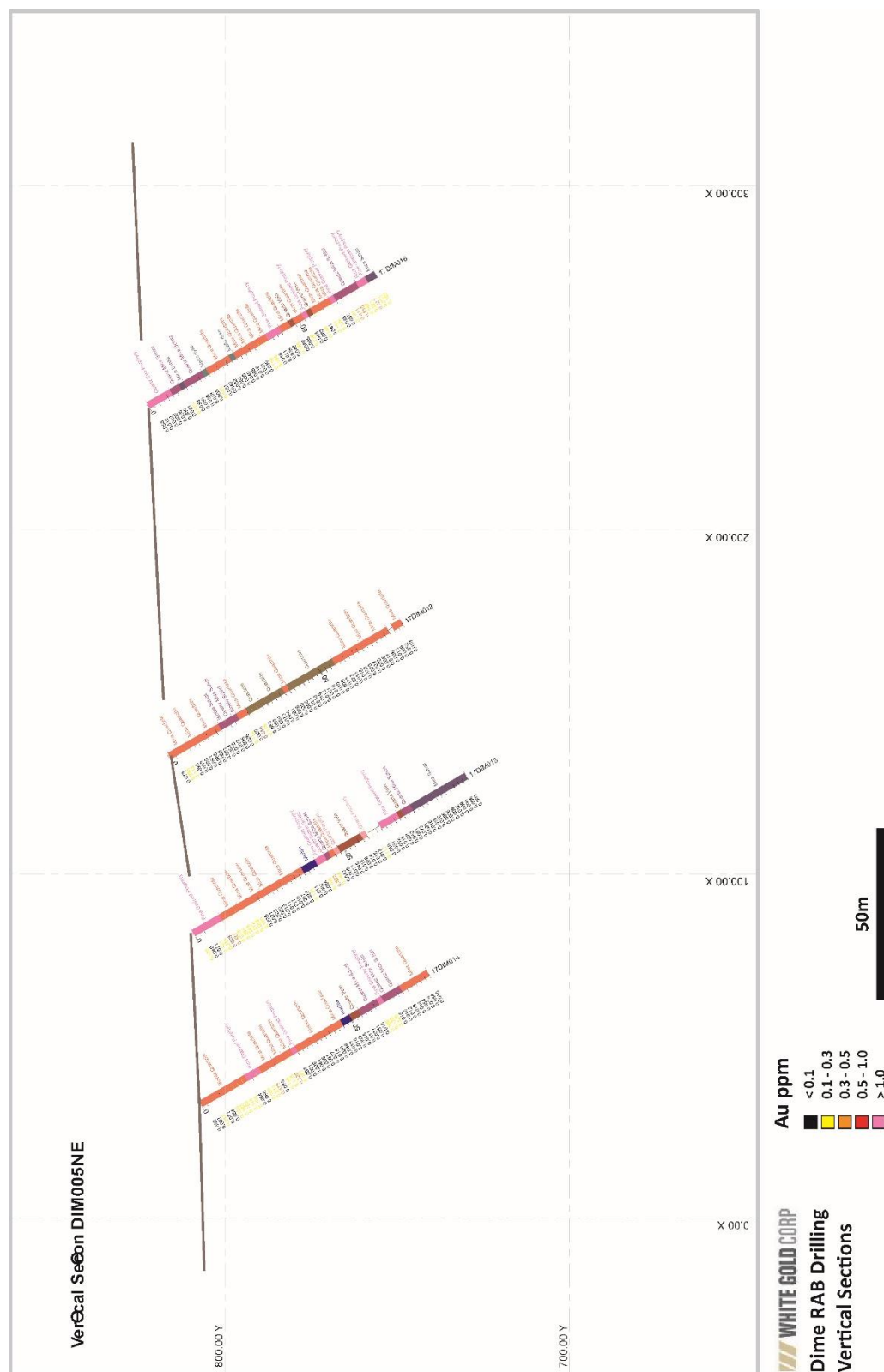


Figure 18 Vertical section through 17DIM012, 17DIM013, 17DIM014, 17DIM016.

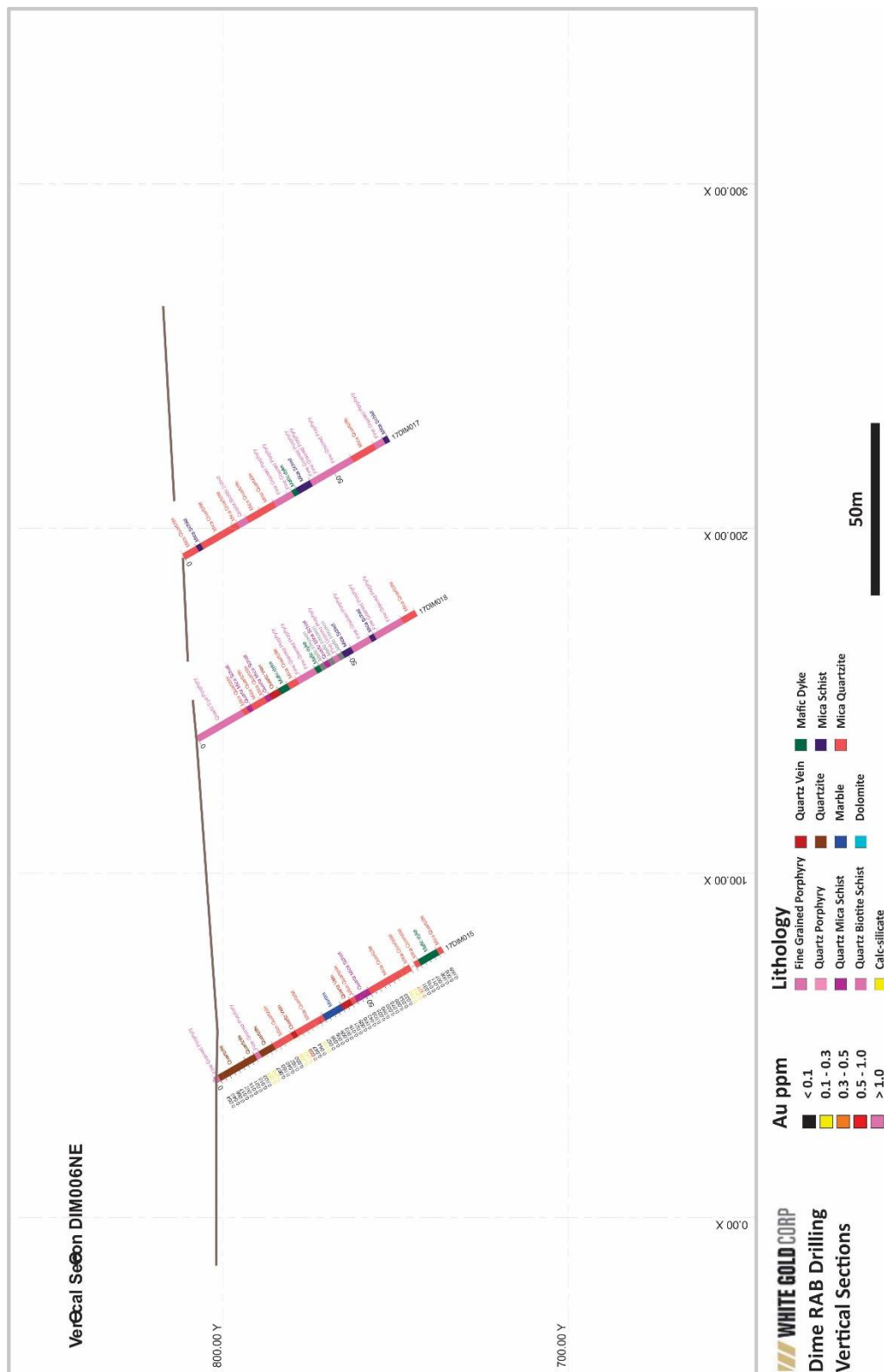


Figure 19 Vertical section through 17DIM015, 17DIM017, 17DIM018.

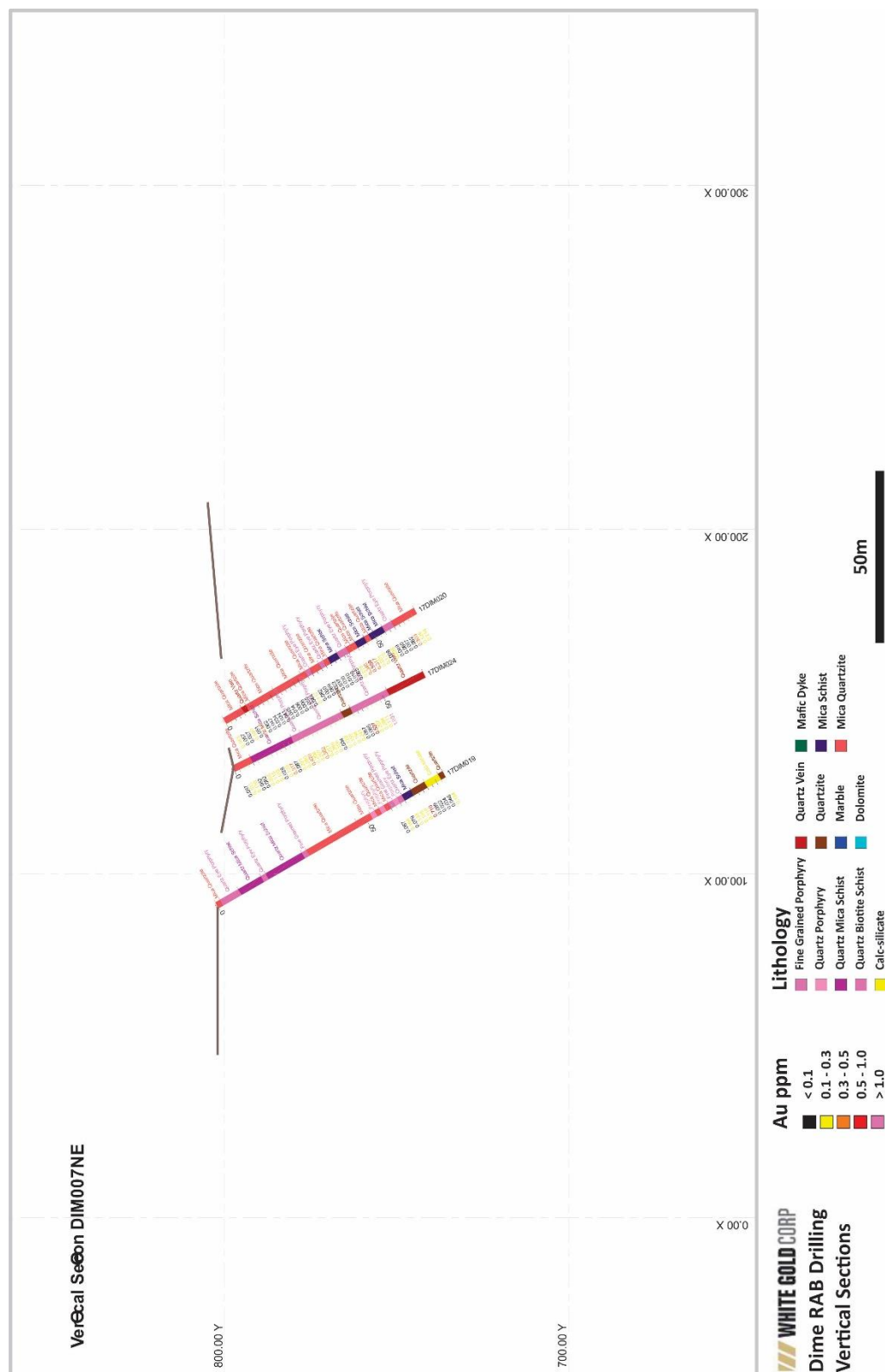


Figure 20 Vertical section through 17DIM019, 17DIM020, 17DIM024.

Method and Approach

Rotary Air Blast drilling was done to acquire bulk rock samples. This method uses pneumatic pressure passing through the center of the drill rods to drive a hammer-like bit into the rock and to carry the powdered rock up the hole along the outside of the drill rods. The powdered rock then passes through a rock hose and into a cyclone where it lands in a 20L bucket ready to be sampled.

Drill cuttings were sampled on every five-foot interval corresponding to the length of the drill rods. Drill cuttings were collected in a 20L bucket below the cyclone. Upon rod completion, the sample buckets were emptied into a pneumatic splitter which separated the samples at a 1:8 ratio into 12"x20" clear plastic ore bags and a plastic Rubbermaid bin for further chip and XRF sampling. A chip tray sample is collected by inserting a 50mm sampling spear through the bulk sample in the Rubbermaid bin to collect the entire vertical distribution of the sample. The spear sample is then placed in a dry sieve, fines were removed, course chips were washed and then a representative subsample was placed in the appropriate location in the chip trays corresponding to the sample depth. A second sample was then taken with the sample spear and a representative subsample was taken for XRF analysis in a 2"x 2" sample bag.

12"x20" ore bag samples were packaged in rice bags in sets of five and sent to the Bureau Veritas for geochemical analysis. XRF samples were analysed on site using an Olympus Delta XRF analyser. Chips were then interpreted using XRF data allowing for educated real time decision making on drilling operations, current hole status and plans for future holes. This process increases the efficiency and cost effectiveness of the program by providing insight into the rock at any given time without having to wait until assay results return from the lab.

Relevant assay certificates and chip descriptions/drill logs are included in Volume II, Appendix A and Appendix B, respectively.

Sample Preparation and Analysis

Samples were shipped to Bureau Veritas (BV) sample preparation facility in Whitehorse. Prepared samples were shipped by BV to Vancouver where final analysis was completed.

Soil samples are prepared using the SS80 method. Samples are dried at 60 degrees Celsius and sieved until up to 100 grams of material passes 180 microns (80 mesh). The samples are then analyzed by the AQ201+U method which involves dissolving 15 grams of material in a hot Aqua Regia solution and determining the concentration of 37 elements of the resulting analyte by the ICP-MS technique.

RAB (or *GTProbe*, *RC*, *core* or *rock*) samples were prepared using the PRP70-250 method which involves crushing the material until 70 % will pass 2 mm and then splitting off and pulverizing up to 250 grams until 85 % passes 75 microns. A 0.5 g sub sample of the resulting pulp is analyzed by the AQ200 method, which involves dissolving the material in a hot Aqua Regia solution and

determining the concentration of 36 elements of the resulting analyte by the ICP-MS technique. A 30g sub sample of the pulp is also analyzed by the FA430 method, with involves dissolving fusing the material with a lead based flux, dissolving the resultant dore (Au-Ag alloy) bead in acid and determining the Au content of the analyte by AAS. Any samples returning results over 10 g/t Au are analyzed by the FA530 method which uses a similar fusion technique as the FA430 method, but the Au is parted from the dore bead by dissolving it in nitric acid and the final amount of Au is determined gravimetrically.

Results

Table 3 highlights exceptional zones from each hole with average gold concentrations over the given interval. Note that intervals are defined by multiples of 1.524m in relation to the length of one drill rod and the resulting depth interval of one full sample. Figures 12-20 show the associated vertical cross-sections.

Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)	Hole ID	From (m)	To (m)	Interval (m)	Au (g/t)
17DIM001	No significant Intercepts				17DIM011	0	44.196	44.196	0.38
17DIM002	No significant Intercepts				including	4.572	33.528	28.956	0.5
17DIM003	16.764	21.336	4.572	0.643	including	9.144	10.668	1.524	1.329
17DIM004	30.48	53.34	22.86	0.402	17DIM012	No significant Intercepts			
including	30.48	42.672	12.192	0.605	17DIM013	0	19.812	19.812	0.243
and	36.576	38.1	1.524	2.63	17DIM014	3.048	30.48	27.432	0.159
17DIM005	56.388	74.676	18.288	0.241	17DIM015	13.716	33.258	19.812	0.179
and	73.152	74.676	1.524	2.203	17DIM016	36.576	76.2	39.624	0.147
17DIM006	0	41.148	41.148	0.199	17DIM017	0	22.86	22.86	0.285
and	54.864	73.152	18.288	0.372	including	10.668	21.336	10.668	0.385
including	67.056	70.104	3.048	1.31	17DIM018	15.24	18.288	3.048	0.47
17DIM007	No significant Intercepts				17DIM019	0	9.144	9.144	0.246
17DIM008	0	19.812	19.812	0.146	and	59.436	68.58	9.144	0.218
and	48.768	64.008	15.24	0.261	17DIM020	41.148	64.008	22.86	0.234
and	79.248	80.772	1.524	1.59	17DIM021	No significant Intercepts			
17DIM009	0	35.05	35.052	0.171	17DIM022	9.144	51.816	45.672	0.158
and	57.912	80.772	22.86	0.332	including	28.956	45.72	16.764	0.204
including	71.628	74.676	3.048	1.12	17DIM023	21.336	44.196	22.86	0.325
17DIM010	0	21.336	21.336	0.586	including	33.328	38.1	4.572	0.801
including	4.572	18.288	13.716	0.791	17DIM024	1.524	54.864	53.34	0.211
including	4.572	9.144	4.572	1.34	including	48.768	50.291	1.524	1.03

Table 3 Highlighted RAB Drill Intersections with Gold Concentrations(g/T) and Depths(m).

Elevated gold concentrations are strongly associated with quartz sericite alteration, increased quartz vein material within chip samples which are commonly oxidized with limonite, goethite and ankerite. High gold zones tend to be associated with elevated As, Ag and Sb and occasionally elevated in Bi, Pb, Mg, Cu, Ba, Mg. Au tends to be distributed in moderate concentrations throughout thick zones and only on occasion is it highly concentrated in thinner sections.

Interpretation and Recommendations

The East zone of gold mineralization targeted with the RAB program is separated into two main splays by a late quartz eye porphyry intrusion. Mineralization is associated with Pyrite-arsenopyrite and tends to be broadly distributed into a thoroughly veined sericite altered package that seems to be trending NNE and dipping to the west. RAB assay results towards the west of the East target suggest the potential for continuation of mineralization at depth and further drilling towards the West could produce positive results. Drilling on the east of the target confirms the truncation of mineralization by an intrusive body and the presence of a second mineralized body.

IP/RES study results in the Central zone of mineralization suggest two electrically charged units trending NW-SE and dipping roughly SW. The magnetic intensity map from the airborne DIGHEM survey also confirms a large-scale NW-SE trending low intensity structure showing sinistral offset by an ENE-WSW trending structure as mentioned in past studies. A similar structural style can be seen south of the Arc and Golden Saddle suggesting the possibility for relationships in their mineralization mechanisms. A RAB program in the Central target would allow for the investigation of the two electrically charged bodies in this zone and help to understand the structural history of the Dime property. A RAB program in the Central anomaly would allow for the positive or negative correlation between the two electrically charged bodies in the Central anomaly with that of the Eastern anomaly and confirm that the timing of mineralization is prior to the formation of the large NW-SE trending magnetic low structure. Such knowledge could aid in the expansion of the mineralized zone at depth for the Central anomaly and help to understand the link and potential of the Western anomaly. Further investigation into the relationships between the Dime and White Gold could aid in this pursuit.

Costs

PROJECT	Dime	DIM
CLIENT	White Gold	
MAILING ADDRESS		
CONTACT PERSON & PHONE NUMBER		
TIME LINE	May 30 to June 30	
GEOLOGIC MAPPING/PROJECT MANAGEMENT		
Geologist/Project Management	Amount	Description
Wages	\$ 6,000.00	10 days @\$600 / day
Program Prep, Mobe/Demobe Rate, Expediting	\$ -	
Field Equipment/Electronics	\$ -	
Additional Supplies and Support	\$ -	
Sampling Supplies	\$ -	
Reporting/Data Interpretation/Data Mangement	\$ 5,940.00	12 days @\$495 / day
Geologist/Project Management	\$ 11,940.00	
<i>Management Fee (+10%)</i>	<i>\$ 1,194.00</i>	
Total Geologist/Project Management	\$ 13,134.00	
AERIAL DRONE SURVEYS		
Drone Survey	Amount	Description
Wages	\$ 935.00	22 sq km of surveying on June 7
Equipment and Electronics	\$ 3,285.00	
Imagery Processing and Final Deliverables	\$ -	
Program Prep, Mobe/Demobe Rate, Expediting	\$ -	
Additional Supplies and Support	\$ -	
Transportation Support	\$ -	
Aerial Drone Surveys	\$ 4,220.00	
<i>Management Fee (+10%)</i>	<i>\$ 422.00</i>	
Total Aerial Drone Surveys	\$ 4,642.00	
GEOFYSIAL SURVEYS		
DC IP-Resistivity Survey	Amount	Description
Wages	\$ 15,180.00	Survey May 30 to June 6 with a crew of 5
IP-Res Survey Equipment	\$ 6,520.00	
Consumable Supplies	\$ 420.00	
Program Prep, Mobe/Demobe Rate, Expediting	\$ 3,550.00	
Additional Supplies and Support	\$ 5,090.00	
Transportation Support	\$ 570.00	
DC IP-Resitivity Surveys	\$ 31,330.00	
<i>Management Fee (+10%)</i>	<i>\$ 3,133.00</i>	
Total DC IP-Resitivity Surveys	\$ 34,463.00	
Dighem Airborne Survey	Amount	Description
Survey	\$ 14,000.00	280 line km @ \$50 / km; May 28-29
Helicopter support	\$ 15,500.00	6.7 hours @ \$1550 / hr
Fuel	\$ 2,412.00	1206 l @ \$2.00/l
Crew R&B	\$ 1,200.00	6 man days @ \$200/day
Additional Supplies and Support	\$ -	
Transportation Support	\$ -	
Total Ground Magnetic Survey	\$ 33,112.00	
<i>Management Fee (+10%)</i>	<i>\$ 3,311.20</i>	
Total Ground Magnetic Survey	\$ 36,423.20	

DRILLING		
GT RAB Drill	Amount	Description
Wages	\$ 89,100.00	1900 m in 24 holes, May 30 to June 30
GT RAB Drill Equipment & Field Electronics	\$ 71,185.00	
Program Prep, Mobe/Demobe Rate, Expediting	\$ 14,090.00	
Additional Supplies and Support	\$ 58,810.00	
Sampling Supplies	\$ 3,903.25	
Fuel	\$ 8,736.00	
Transportation Support	\$ 9,000.00	
GT RAB Consumables	\$ 12,093.62	
Televiewer interpretation	\$ 15,395.00	1539.m @\$10 m
Downhole Televiewer	\$ 7,500.00	
Total RAB Drilling	\$ 289,812.87	
<i>Management Fee (+10%)</i>	<i>\$ 28,981.29</i>	
Total RAB Drilling	\$ 318,794.16	
LABORATORY ANALYSIS		
Soil/Till Samples	Amount	Description
Soil/Till Sample Prep-Analysis-Disposal	\$ -	
Rock/Core Samples	Amount	Description
Rock/GT Probe/RAB Sample Prep-Analysis-Disposal	\$ 32,415.34	1328 samples @ 24.41 sample
Laboratory Analysis	\$ 32,415.34	
<i>Management Fee (+10%)</i>	<i>\$ 3,241.53</i>	
Total Laboratory Analysis	\$ 35,656.87	
LOGISTICAL SUPPORT		
Helicopter	Amount	Description
ASTAR B2 and/or Jet Ranger (3hr minimum)	\$ 65,722.00	41.7 hours at \$1575/hr
Fixed Wing	Amount	Description
Islander, 206, Skyvan, etc.	\$ 21,397.00	16 flights @ average \$1263 / flight
Logistical Support	\$ 87,119.00	
<i>Management Fee (+8%)</i>	<i>\$ 8,711.90</i>	
Total Logistical Support	\$ 95,830.90	
OTHER/MISC		
Sampling Shipping	\$ 2,000.00	
Other/Misc	\$ 2,000.00	
<i>Management Fee (+10%)</i>	<i>\$ 200.00</i>	
Total Other/Misc	\$ 2,200.00	
Total Project	\$ 541,144.13	

References

Cooley, M., 2016. Structural Geology Interpretation of the Dime Target. Report for GroundTruth Exploration.

Gordey, S.P., Williams, S.P., Cocking, R. and Ryan, J.J. (comp.), 2006. Digital geology, Stewart River area, Yukon (v. 1, DVD-ROM), Geological Survey of Canada. Open File 5122 (DVDROM).

Paulter, J.M., 2012. Technical Report on the Dime Project Dawson Region, Yukon Territory. Report for Stina Resources LTD.

Ryan, S., 2015. Geochemical Report YMIP 15 – 079 on the Dime Property Dawson Region, Yukon Territory.

Statements of Qualification

I, Joshua Forrester, do hereby declare that:

1. I am currently assisting with end of season report writing for GroundTruth Exploration Inc. of Dawson City, Yukon.
2. I graduated from Carleton University in 2015 with a B.Sc. Honor's degree in Earth Sciences.
3. I have worked as a research assistant and geologist for 3 field seasons both during and post University.
4. I am not aware of any material fact or material change with respect to the subject matter of this report, the omission to disclose which makes this report misleading.



BUREAU MINERAL LABORATORIES
VERITAS Canada

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Client: **White Gold Corp.**
Box 70
Dawson Yukon Y0B 1G0 Canada

Submitted By: Jodie Gibson
Receiving Lab: Canada-Whitehorse
Received: June 15, 2017
Report Date: June 29, 2017
Page: 1 of 6

CERTIFICATE OF ANALYSIS

WHI17000090.1

CLIENT JOB INFORMATION

Project: DIM
Shipment ID: DIM-20170613-001-RAB
P.O. Number
Number of Samples: 138

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

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

Invoice To: Ground Truth Exploration Inc.
Box 70
Dawson Yukon Y0B 1G0
Canada

CC: Isaac Fage
Shawn Ryan

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	133	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	5	Sort, label and box pulps			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

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. 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 MINERAL LABORATORIES
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Client: **White Gold Corp.**
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Project: DIM
Report Date: June 29, 2017

Page: 2 of 6

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI17000090.1

	Method Analyte Unit MDL	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
1610001	Rock	2.86	0.367	1.6	7.2	181.3	307	0.5	60.3	17.4	740	3.76	113.4	183.0	11.8	79	0.9	0.3	0.3	12	0.31
1610002	Rock	3.05	0.138	1.8	39.4	41.8	107	0.6	56.1	16.3	696	3.27	502.3	115.8	9.4	32	0.3	0.6	0.2	6	0.70
1610003	Rock	4.54	0.026	2.4	55.4	100.0	131	0.9	61.0	18.9	1006	3.54	282.2	20.3	10.2	48	0.4	0.6	0.8	8	1.36
1610004	Rock	2.41	0.035	2.9	48.5	42.3	100	0.5	37.2	15.3	829	3.27	167.3	25.9	11.5	48	0.3	0.4	0.2	8	1.13
1610005	Rock	2.84	0.053	1.6	11.8	12.2	33	0.2	16.0	12.6	887	3.04	573.3	53.4	5.8	96	<0.1	0.4	<0.1	8	2.29
1610006	Rock	2.93	0.027	1.9	24.3	38.2	77	0.3	24.3	11.4	1018	2.45	245.8	17.1	9.8	57	0.3	0.2	0.2	5	0.92
1610007	Rock	3.03	0.076	1.8	35.6	45.0	88	0.5	29.3	14.4	852	3.56	650.1	62.5	9.7	69	0.3	0.5	0.3	10	1.37
1610008	Rock	3.18	0.111	1.2	52.5	41.3	86	0.6	36.3	19.5	878	4.50	543.5	61.5	8.3	158	0.1	0.5	0.2	17	2.28
1610009	Rock	3.83	0.084	1.3	22.6	27.8	61	0.3	24.2	11.1	612	2.49	349.2	71.3	8.5	49	<0.1	0.3	0.1	6	0.47
1610010	Rock	3.15	0.022	1.0	29.5	31.6	73	0.3	21.1	10.7	488	2.54	418.3	18.8	16.3	40	0.3	0.3	0.2	3	0.72
1610011	Rock	2.81	0.038	1.2	40.0	20.8	81	0.4	37.6	20.1	885	3.59	877.1	25.8	16.1	66	0.2	0.4	0.1	8	1.26
1610012	Rock	1.68	0.017	1.1	20.0	54.1	53	0.3	22.1	10.3	517	2.38	162.7	13.1	12.9	45	0.1	0.2	0.5	6	1.15
1610013	Rock	3.28	0.011	0.9	38.3	58.8	88	0.4	34.3	15.5	445	3.91	153.0	8.9	16.8	68	0.1	0.3	0.4	6	1.27
1610014	Rock	3.94	0.027	1.1	26.2	38.4	104	0.2	24.1	12.6	467	3.13	226.6	12.4	15.8	68	<0.1	0.3	<0.1	7	0.98
1610015	Rock	3.06	<0.005	0.9	22.1	56.0	104	0.3	25.2	13.4	491	3.05	125.7	2.7	17.0	73	0.2	0.3	0.3	5	1.31
1610016	Rock	3.77	0.032	1.0	48.7	51.3	105	0.5	25.3	13.9	634	3.60	1199.2	28.3	18.4	107	0.2	0.6	0.4	5	1.86
1610017	Rock	2.88	0.080	2.3	49.4	21.7	66	0.4	22.2	8.7	655	2.76	267.5	52.6	11.8	191	0.2	0.3	0.1	6	2.46
1610018	Rock	3.77	0.058	2.5	35.1	20.4	59	0.3	20.1	10.3	600	2.94	477.0	53.4	15.0	187	0.2	0.5	0.2	5	2.59
1610019	Rock	3.54	0.077	1.2	21.0	7.8	30	0.2	20.0	9.8	466	2.05	133.9	49.9	13.8	110	<0.1	0.2	<0.1	4	1.78
1610020	Rock Pulp	0.08	0.462	6.7	292.7	16.2	51	0.6	113.8	14.7	469	2.94	171.0	444.1	3.6	80	0.2	1.7	0.1	66	1.81
1610021	Rock	2.91	<0.005	1.5	3.3	6.2	22	<0.1	7.3	2.7	374	1.28	38.7	4.5	7.0	62	<0.1	0.1	<0.1	3	0.92
1610022	Rock	3.57	0.006	1.4	2.2	2.6	11	<0.1	4.5	1.5	202	0.97	32.7	3.8	6.6	47	<0.1	0.1	<0.1	<2	0.08
1610023	Rock	3.39	0.008	1.3	3.9	13.4	38	<0.1	8.7	4.0	401	1.23	76.8	5.6	6.6	46	<0.1	0.2	<0.1	3	0.20
1610024	Rock	3.30	0.006	1.3	2.1	2.6	11	<0.1	3.5	1.0	225	0.85	20.2	2.8	1.7	53	<0.1	<0.1	<0.1	<2	0.35
1610025	Rock	3.94	0.005	1.4	2.1	1.5	8	<0.1	2.0	0.7	172	0.68	16.4	4.0	0.8	54	<0.1	<0.1	<0.1	<2	0.47
1610026	Rock	3.38	<0.005	1.3	1.8	1.5	12	<0.1	2.5	0.8	217	0.76	9.8	2.8	1.1	60	<0.1	<0.1	<0.1	<2	0.77
1610027	Rock	2.94	0.020	1.3	9.4	24.2	76	0.1	16.3	8.7	557	1.62	46.7	15.9	11.7	83	0.5	0.1	<0.1	4	1.62
1610028	Rock	4.12	0.034	1.5	14.6	15.7	58	0.1	20.0	9.7	642	2.39	105.8	29.3	13.5	159	0.2	0.2	<0.1	6	2.27
1610029	Rock	3.24	0.044	2.6	38.2	28.1	132	0.3	26.0	10.8	997	2.75	80.0	30.3	12.0	524	0.7	0.3	<0.1	15	3.42
1610030	Rock	4.00	0.013	3.2	45.4	12.6	36	0.2	27.1	13.1	1392	2.46	70.4	5.9	4.0	492	<0.1	0.4	<0.1	16	2.07



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Project: DIM
Report Date: June 29, 2017

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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	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
1610001	Rock				0.080	55	12	0.18	346	0.001	<20	0.92	0.005	0.19	0.9	0.03	7.0	<0.1	<0.05	3	<0.5	<0.2
1610002	Rock				0.058	31	13	0.15	215	0.002	<20	0.61	0.002	0.22	2.3	<0.01	3.4	<0.1	<0.05	2	<0.5	<0.2
1610003	Rock				0.113	38	14	0.13	230	0.002	<20	0.58	0.002	0.26	2.2	0.01	3.5	<0.1	<0.05	2	<0.5	<0.2
1610004	Rock				0.050	31	9	0.17	221	0.001	<20	0.69	0.009	0.24	0.7	<0.01	4.0	<0.1	<0.05	2	<0.5	<0.2
1610005	Rock				0.025	14	8	0.21	108	<0.001	<20	0.69	0.023	0.21	0.5	<0.01	7.6	<0.1	<0.05	2	<0.5	<0.2
1610006	Rock				0.043	29	7	0.15	208	0.001	<20	0.61	0.006	0.22	0.7	0.01	2.7	<0.1	<0.05	2	<0.5	<0.2
1610007	Rock				0.068	27	8	0.13	208	0.001	<20	0.66	0.010	0.25	0.6	<0.01	5.4	<0.1	0.10	2	<0.5	<0.2
1610008	Rock				0.046	25	14	0.33	205	0.002	<20	0.91	0.013	0.24	0.4	<0.01	9.3	<0.1	0.13	2	<0.5	<0.2
1610009	Rock				0.031	26	9	0.15	162	0.001	<20	0.72	0.020	0.23	0.4	<0.01	2.5	<0.1	<0.05	2	<0.5	<0.2
1610010	Rock				0.037	46	8	0.14	105	0.002	<20	0.66	0.008	0.29	0.5	<0.01	1.8	<0.1	<0.05	2	<0.5	<0.2
1610011	Rock				0.033	45	14	0.27	121	0.003	<20	0.99	0.007	0.29	0.5	<0.01	2.7	<0.1	<0.05	2	<0.5	<0.2
1610012	Rock				0.034	35	11	0.19	208	0.002	<20	0.69	0.012	0.26	0.6	<0.01	2.1	<0.1	<0.05	2	<0.5	<0.2
1610013	Rock				0.036	50	11	0.42	237	0.003	<20	1.31	0.003	0.29	0.3	<0.01	3.4	<0.1	<0.05	3	<0.5	<0.2
1610014	Rock				0.036	44	12	0.38	300	0.003	<20	1.11	0.006	0.25	0.5	<0.01	2.5	<0.1	<0.05	3	<0.5	<0.2
1610015	Rock				0.033	45	9	0.26	240	0.003	<20	0.92	0.004	0.26	0.4	<0.01	2.4	<0.1	<0.05	2	<0.5	<0.2
1610016	Rock				0.039	50	8	0.24	123	0.001	<20	0.87	0.006	0.27	0.4	<0.01	3.7	<0.1	<0.05	2	<0.5	<0.2
1610017	Rock				0.038	33	7	0.17	81	<0.001	<20	0.51	0.006	0.22	0.4	<0.01	4.6	<0.1	<0.05	1	<0.5	<0.2
1610018	Rock				0.033	38	9	0.17	236	<0.001	<20	0.57	0.014	0.26	0.6	<0.01	4.4	<0.1	0.05	2	<0.5	<0.2
1610019	Rock				0.028	33	8	0.13	137	<0.001	<20	0.50	0.014	0.23	0.6	<0.01	2.8	0.1	<0.05	1	<0.5	<0.2
1610020	Rock Pulp				0.031	9	109	1.44	124	0.111	<20	2.73	0.308	0.21	1.1	0.04	3.0	<0.1	0.11	6	<0.5	<0.2
1610021	Rock				0.009	12	7	0.05	213	<0.001	<20	0.23	0.031	0.12	0.7	<0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2
1610022	Rock				0.005	7	7	0.05	262	<0.001	<20	0.23	0.033	0.12	0.7	<0.01	1.6	<0.1	<0.05	<1	<0.5	<0.2
1610023	Rock				0.012	16	8	0.04	191	<0.001	<20	0.21	0.020	0.13	0.8	<0.01	1.8	<0.1	<0.05	<1	<0.5	<0.2
1610024	Rock				0.007	5	8	0.01	364	<0.001	<20	0.17	0.029	0.16	1.2	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1610025	Rock				0.007	4	8	0.02	209	<0.001	<20	0.17	0.031	0.16	0.9	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1610026	Rock				0.006	5	8	0.02	153	<0.001	<20	0.18	0.033	0.15	0.8	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1610027	Rock				0.026	32	9	0.09	135	<0.001	<20	0.34	0.017	0.19	0.6	<0.01	3.9	<0.1	<0.05	<1	<0.5	<0.2
1610028	Rock				0.026	35	14	0.16	173	0.001	<20	0.50	0.019	0.23	0.5	<0.01	5.0	<0.1	<0.05	1	<0.5	<0.2
1610029	Rock				0.051	29	15	0.45	352	0.001	<20	0.44	0.016	0.19	0.9	<0.01	5.6	<0.1	0.07	1	<0.5	<0.2
1610030	Rock				0.056	15	13	0.65	107	0.002	<20	0.45	0.005	0.20	2.2	<0.01	3.9	<0.1	0.08	1	<0.5	<0.2



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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	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
1610031	Rock	3.74	0.019	1.8	33.1	28.1	93	0.2	20.5	11.1	932	2.46	87.4	16.1	6.0	287	0.2	0.4	0.1	13	1.63
1610032	Rock	3.39	0.031	1.7	36.1	47.4	132	0.3	9.3	5.0	339	1.40	34.5	19.4	13.7	105	0.3	0.2	0.2	4	0.66
1610033	Rock	3.92	0.010	1.6	41.2	10.2	64	0.2	45.5	11.8	523	2.48	39.4	8.3	23.3	202	<0.1	0.3	<0.1	17	1.06
1610034	Rock	3.61	0.017	2.1	39.1	16.0	45	0.2	33.6	10.6	452	2.21	282.7	16.3	6.3	157	<0.1	0.7	<0.1	11	1.03
1610035	Rock	4.39	<0.005	2.8	26.2	18.6	73	0.1	29.6	11.7	848	2.75	50.8	3.3	8.4	1240	0.2	0.3	0.2	44	7.42
1610036	Rock	1.16	0.067	1.2	12.0	12.8	51	0.2	26.3	5.9	703	1.85	413.0	62.6	2.4	587	0.3	0.4	<0.1	7	24.35
1610037	Rock	3.64	0.017	0.2	1.1	7.5	15	<0.1	4.5	0.8	494	0.40	27.0	14.8	4.7	1120	0.3	<0.1	<0.1	<2	24.10
1610038	Rock	2.73	0.019	0.3	1.2	11.4	30	<0.1	4.1	1.2	660	0.77	73.6	17.0	1.1	1411	0.4	0.1	<0.1	7	27.39
1610039	Rock	2.86	0.015	0.2	1.8	9.8	23	<0.1	3.9	1.3	558	0.45	43.0	12.6	1.0	1203	0.4	<0.1	<0.1	3	29.72
1610040	Rock Pulp	0.12	<0.005	2.7	26.5	2.4	46	0.2	23.6	10.4	392	2.40	4.6	1.6	0.9	42	0.2	0.2	<0.1	56	0.75
1610041	Rock	2.36	0.021	0.5	3.7	14.2	35	0.1	8.8	3.9	544	1.49	143.8	18.7	4.0	686	0.2	0.2	<0.1	10	10.31
1610042	Rock	2.26	0.025	0.5	5.6	13.3	48	0.1	6.1	3.0	440	0.95	101.3	21.6	1.6	688	0.2	0.1	<0.1	7	8.25
1610043	Rock	2.47	0.017	0.5	4.2	17.0	141	0.2	10.3	4.5	829	1.97	206.1	11.6	2.4	584	0.5	0.2	<0.1	24	7.47
1610044	Rock	3.69	0.019	0.8	5.0	15.7	191	0.1	10.8	5.4	1177	2.27	249.1	13.4	2.2	641	0.5	0.3	<0.1	31	9.64
1610045	Rock	2.95	0.007	0.5	2.9	9.0	114	<0.1	5.8	2.8	632	1.34	60.8	3.4	2.2	822	0.3	0.2	<0.1	35	8.16
1610046	Rock	2.67	0.024	0.7	15.7	9.3	41	0.2	11.3	6.2	259	1.35	114.2	20.8	5.2	118	<0.1	0.2	<0.1	14	0.98
1610047	Rock	3.18	0.049	0.7	30.3	9.1	74	0.2	21.8	11.2	396	3.12	301.3	38.0	9.0	56	0.1	0.2	<0.1	19	0.45
1610048	Rock	3.09	0.013	0.9	50.5	31.2	149	0.2	29.1	12.0	291	3.44	155.1	7.6	12.2	48	0.4	0.3	0.1	12	0.44
1610049	Rock	3.10	0.062	0.7	47.0	25.9	170	0.4	25.9	10.2	334	2.76	207.3	50.9	15.2	56	0.5	0.3	0.2	10	0.40
1610050	Rock	3.10	0.019	0.8	11.5	7.3	81	0.1	9.8	4.1	321	1.43	67.4	16.9	15.0	58	0.2	0.1	<0.1	8	0.56
1610051	Rock	2.93	0.021	0.9	5.9	22.0	47	<0.1	12.7	5.2	452	1.73	103.9	22.6	11.8	63	0.2	0.1	<0.1	10	0.48
1610052	Rock	2.10	0.021	1.0	7.0	43.6	82	<0.1	29.4	11.9	1463	5.22	325.5	15.2	22.7	86	0.5	0.2	<0.1	23	1.11
1610053	Rock	2.71	0.021	0.9	22.1	17.4	44	0.1	23.5	9.1	522	2.23	186.7	14.5	11.6	42	0.2	0.2	0.1	11	0.30
1610054	Rock	2.08	0.010	0.7	7.6	7.5	28	<0.1	10.8	4.3	403	1.57	124.2	5.8	10.8	37	0.1	<0.1	<0.1	6	0.17
1610055	Rock	1.52	0.018	0.5	2.7	8.6	27	<0.1	8.3	4.3	382	1.46	114.6	10.4	9.3	43	<0.1	<0.1	<0.1	5	0.15
1610056	Rock	2.96	0.079	0.5	23.4	25.6	90	0.2	28.5	13.4	292	2.73	131.7	16.1	14.8	62	0.2	0.2	<0.1	7	1.02
1610057	Rock	2.99	0.161	0.6	18.1	44.4	106	0.3	35.2	13.4	388	3.06	168.0	136.2	14.2	71	0.5	0.2	0.2	8	1.05
1610058	Rock	2.50	0.042	1.1	7.3	25.4	41	0.1	29.7	11.4	442	2.67	172.2	21.7	10.5	50	0.1	0.3	<0.1	7	0.44
1610059	Rock	2.70	0.029	1.4	9.1	18.5	45	0.2	53.0	19.0	818	3.96	263.8	28.5	9.1	54	0.2	0.3	<0.1	9	1.54
1610060	Rock	2.78	0.069	1.4	5.8	13.3	39	<0.1	45.8	12.0	543	3.19	284.2	55.1	14.7	58	0.2	0.2	<0.1	5	2.00



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		Method Analyte Unit MDL	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	0.1	0.05	1	0.5
1610031	Rock		0.029	16	15	0.73	100	0.002	<20	0.60	0.011	0.19	1.6	<0.01	5.0	<0.1	0.07	2	<0.5	<0.2
1610032	Rock		0.013	16	11	0.15	80	<0.001	<20	0.22	0.035	0.16	2.6	<0.01	1.8	<0.1	0.13	<1	<0.5	<0.2
1610033	Rock		0.045	21	35	0.58	90	0.016	<20	0.62	0.020	0.26	1.4	<0.01	3.4	<0.1	0.12	2	<0.5	<0.2
1610034	Rock		0.043	15	26	0.40	39	0.009	<20	0.45	0.020	0.18	5.1	<0.01	3.5	<0.1	0.16	2	<0.5	<0.2
1610035	Rock		0.067	25	31	2.02	156	0.028	<20	1.05	0.019	0.33	1.0	0.02	5.9	0.1	0.16	4	<0.5	<0.2
1610036	Rock		0.024	9	36	0.21	153	<0.001	<20	0.29	0.002	0.09	0.2	<0.01	2.8	<0.1	<0.05	<1	<0.5	<0.2
1610037	Rock		0.012	8	3	0.15	49	<0.001	<20	0.10	0.005	0.04	0.4	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1610038	Rock		0.019	7	6	0.24	60	<0.001	<20	0.13	0.001	0.05	0.2	<0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2
1610039	Rock		0.015	6	7	0.19	32	<0.001	<20	0.11	<0.001	0.04	0.1	0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2
1610040	Rock Pulp		0.057	4	32	0.79	94	0.143	<20	1.57	0.075	0.13	12.3	0.02	4.8	<0.1	<0.05	5	<0.5	<0.2
1610041	Rock		0.037	20	9	0.11	100	<0.001	<20	0.20	0.004	0.08	1.0	0.02	3.0	<0.1	<0.05	<1	<0.5	<0.2
1610042	Rock		0.014	12	7	0.14	59	<0.001	<20	0.14	<0.001	0.06	1.7	0.02	1.4	<0.1	<0.05	<1	<0.5	<0.2
1610043	Rock		0.025	15	11	0.22	131	<0.001	<20	0.32	<0.001	0.07	1.4	0.07	2.3	<0.1	<0.05	1	<0.5	<0.2
1610044	Rock		0.038	16	15	0.26	152	<0.001	<20	0.36	0.002	0.09	1.6	0.11	2.6	<0.1	<0.05	1	<0.5	<0.2
1610045	Rock		0.027	12	13	0.81	127	0.015	<20	0.32	0.022	0.07	0.6	0.12	1.5	<0.1	<0.05	2	<0.5	<0.2
1610046	Rock		0.021	16	8	0.18	99	0.003	<20	0.30	0.014	0.14	1.6	0.03	1.9	<0.1	<0.05	<1	<0.5	<0.2
1610047	Rock		0.056	34	13	0.27	242	0.003	<20	0.75	0.007	0.22	0.8	0.01	4.4	<0.1	<0.05	2	<0.5	<0.2
1610048	Rock		0.069	38	10	0.20	411	0.003	<20	0.86	0.012	0.22	0.5	<0.01	4.0	<0.1	<0.05	2	<0.5	<0.2
1610049	Rock		0.066	37	10	0.17	240	0.002	<20	0.57	0.021	0.16	0.8	0.01	3.8	<0.1	<0.05	1	<0.5	<0.2
1610050	Rock		0.027	32	8	0.06	144	<0.001	<20	0.25	0.030	0.13	1.5	<0.01	2.3	<0.1	<0.05	<1	<0.5	<0.2
1610051	Rock		0.032	27	8	0.07	145	<0.001	<20	0.32	0.022	0.16	2.0	<0.01	2.4	<0.1	<0.05	1	<0.5	<0.2
1610052	Rock		0.111	50	7	0.11	324	0.001	<20	0.52	0.009	0.26	0.4	<0.01	5.9	<0.1	<0.05	2	<0.5	<0.2
1610053	Rock		0.071	36	9	0.10	163	0.001	<20	0.44	0.007	0.22	1.2	<0.01	2.8	<0.1	<0.05	1	<0.5	<0.2
1610054	Rock		0.023	25	6	0.08	129	<0.001	<20	0.37	0.017	0.16	0.9	<0.01	2.1	<0.1	<0.05	<1	<0.5	<0.2
1610055	Rock		0.020	19	5	0.10	129	<0.001	<20	0.38	0.016	0.14	0.6	<0.01	2.3	<0.1	<0.05	<1	<0.5	<0.2
1610056	Rock		0.045	43	7	0.24	179	0.001	<20	0.66	0.007	0.25	0.5	<0.01	3.4	<0.1	<0.05	2	<0.5	<0.2
1610057	Rock		0.051	38	8	0.23	230	<0.001	<20	0.69	0.005	0.23	0.5	<0.01	3.9	<0.1	<0.05	2	<0.5	<0.2
1610058	Rock		0.065	31	11	0.11	174	0.001	<20	0.43	0.004	0.21	1.0	<0.01	3.0	<0.1	<0.05	1	<0.5	<0.2
1610059	Rock		0.068	26	15	0.14	236	0.002	<20	0.50	0.004	0.23	1.0	<0.01	5.4	<0.1	<0.05	2	<0.5	<0.2
1610060	Rock		0.032	33	11	0.11	461	0.001	<20	0.57	0.005	0.21	0.7	<0.01	3.3	<0.1	<0.05	1	<0.5	<0.2



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Report Date: June 29, 2017

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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	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
1610061	Rock	2.57	0.077	1.7	7.1	20.1	49	0.2	29.2	12.3	659	3.04	127.5	68.3	13.5	68	0.1	0.2	<0.1	6	1.88
1610062	Rock	3.44	0.043	1.4	6.7	19.0	39	0.1	27.6	11.9	612	2.87	173.9	37.3	12.2	67	0.1	0.2	<0.1	6	1.63
1610063	Rock	2.72	0.067	1.7	8.6	17.0	56	0.1	32.2	12.1	527	2.79	368.3	54.2	19.7	42	0.3	0.2	<0.1	5	0.21
1610064	Rock	2.73	0.025	1.3	21.5	44.9	142	0.2	45.5	19.4	722	3.93	246.0	19.6	14.3	53	0.4	0.3	0.1	8	0.33
1610065	Rock	2.27	0.013	1.4	21.2	35.2	168	0.2	39.2	15.0	541	3.86	107.4	10.3	18.9	65	0.6	0.2	<0.1	6	0.76
1610066	Rock Pulp	0.09	5.086	8.7	221.8	26.6	83	0.8	16.7	12.2	612	4.55	12.3	4136.5	3.2	79	0.2	4.4	0.5	107	0.95
1610067	Rock	2.80	0.038	1.6	22.8	9.1	71	0.1	38.5	17.2	657	3.64	62.5	34.7	16.1	48	0.2	0.2	<0.1	5	0.76
1610068	Rock	2.91	0.271	2.5	52.0	32.5	95	0.4	48.0	18.1	624	3.29	195.3	188.5	16.8	55	0.2	0.3	0.2	9	0.65
1610069	Rock	3.21	0.222	2.1	43.9	135.1	198	0.9	28.0	15.5	779	3.95	960.0	283.7	10.6	108	0.6	0.4	0.6	13	1.49
1610070	Rock	3.03	0.067	1.5	40.5	31.2	85	0.5	28.0	14.7	802	3.56	987.8	50.5	9.2	197	0.2	0.5	0.2	13	1.99
1610071	Rock	2.97	0.011	2.6	29.0	34.0	75	0.3	31.6	13.6	662	3.15	125.3	9.4	13.8	132	0.2	0.4	0.4	10	1.30
1610072	Rock	2.61	0.093	1.3	21.0	23.6	63	0.2	36.7	13.5	839	3.44	143.2	42.3	11.7	149	0.2	0.3	0.2	12	2.37
1610073	Rock	2.75	0.092	1.5	30.0	61.4	68	0.4	25.0	11.1	524	2.96	205.9	60.2	12.0	98	0.2	0.3	0.4	12	1.34
1610074	Rock	2.21	0.024	1.6	19.6	20.2	67	0.2	15.4	7.3	546	2.15	111.5	16.2	9.5	78	0.2	0.2	0.1	8	1.22
1610075	Rock	3.07	0.026	1.9	31.0	32.9	113	0.3	36.7	13.6	498	2.86	186.3	32.1	15.1	127	0.3	0.4	0.2	9	1.46
1610076	Rock	3.40	0.014	1.1	40.9	9.1	81	0.4	34.3	27.7	2087	8.90	75.0	9.2	5.1	274	0.2	0.6	<0.1	118	3.44
1610077	Rock	3.44	0.008	0.6	29.7	6.5	111	0.2	73.1	36.5	2198	9.83	49.3	5.3	2.9	763	0.1	0.7	<0.1	185	5.44
1610078	Rock	3.39	0.027	0.6	248.1	7.0	52	1.6	13.2	23.2	3323	9.65	53.1	18.4	14.1	1005	0.2	0.9	0.3	73	6.92
1610079	Rock	3.67	0.019	1.4	88.6	3.7	18	0.5	5.1	6.2	1254	3.08	21.0	12.3	27.5	420	<0.1	0.4	0.1	14	3.09
1610080	Rock	2.90	0.005	1.9	29.8	1.3	8	0.1	4.3	1.6	256	0.91	7.1	2.6	5.6	59	<0.1	0.2	<0.1	4	0.58
1610081	Rock	2.16	0.010	1.0	3.0	2.9	13	0.1	4.8	2.3	347	1.08	54.6	9.0	13.6	24	<0.1	0.1	<0.1	4	0.14
1610082	Rock	2.69	0.030	0.6	2.2	3.4	13	0.1	4.4	2.2	265	1.17	61.5	34.0	36.5	25	<0.1	0.2	<0.1	4	0.06
1610083	Rock	2.71	0.019	0.6	1.9	3.3	16	<0.1	3.4	1.5	310	1.00	40.8	18.2	9.8	198	<0.1	0.2	<0.1	5	2.45
1610084	Rock	2.89	0.014	0.5	1.4	9.2	29	0.1	5.3	2.9	687	1.70	23.5	13.6	4.7	1479	0.2	0.1	<0.1	10	18.18
1610085	Rock	3.35	0.058	0.8	3.9	9.3	18	0.2	4.8	3.7	341	1.27	149.7	52.4	11.6	146	0.1	0.3	0.1	6	1.76
1610086	Rock	2.69	0.015	0.7	10.7	1.4	5	0.1	2.5	1.4	172	0.72	17.1	10.9	10.1	34	<0.1	0.1	<0.1	2	0.09
1610087	Rock	2.71	0.065	0.8	9.3	4.6	17	0.4	7.5	9.4	579	2.71	85.3	49.9	8.6	158	<0.1	0.3	0.1	10	2.53
1610088	Rock	3.20	0.030	0.7	8.3	3.9	36	0.2	4.6	14.5	786	4.18	90.9	27.1	7.5	748	0.1	0.4	<0.1	9	4.23
1610089	Rock	2.94	0.058	0.9	12.5	4.6	12	0.3	4.1	15.0	630	3.38	123.9	69.2	11.1	592	<0.1	0.4	0.1	9	3.48
1610090	Rock	3.33	0.020	0.7	2.7	2.2	9	<0.1	3.1	4.0	416	1.49	65.9	18.0	9.6	108	<0.1	0.2	<0.1	7	2.27



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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	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
1610061	Rock				0.054	29	8	0.08	834	0.001	<20	0.46	0.012	0.23	0.4	<0.01	3.6	<0.1	<0.05	1	<0.5	<0.2
1610062	Rock				0.056	28	10	0.10	592	0.001	<20	0.52	0.014	0.21	0.5	<0.01	3.8	<0.1	<0.05	1	<0.5	<0.2
1610063	Rock				0.033	43	8	0.08	177	0.001	<20	0.45	0.008	0.24	0.8	<0.01	2.6	<0.1	<0.05	1	<0.5	<0.2
1610064	Rock				0.098	40	13	0.12	190	0.002	<20	0.62	0.002	0.27	0.7	<0.01	4.2	<0.1	<0.05	2	<0.5	<0.2
1610065	Rock				0.054	46	10	0.14	804	0.002	<20	0.67	0.004	0.26	0.5	<0.01	3.3	<0.1	<0.05	2	<0.5	<0.2
1610066	Rock Pulp				0.062	9	21	0.93	146	0.168	<20	1.82	0.180	0.24	5.1	0.17	3.5	<0.1	<0.05	5	<0.5	<0.2
1610067	Rock				0.047	47	10	0.12	266	0.003	<20	0.59	0.005	0.27	0.5	<0.01	2.7	<0.1	<0.05	1	<0.5	<0.2
1610068	Rock				0.079	39	12	0.10	207	0.002	<20	0.56	0.005	0.24	0.7	<0.01	3.1	<0.1	<0.05	1	<0.5	<0.2
1610069	Rock				0.050	26	11	0.27	209	0.002	<20	0.88	0.014	0.27	0.4	0.01	6.1	<0.1	<0.05	3	<0.5	<0.2
1610070	Rock				0.043	27	13	0.38	83	0.002	<20	0.85	0.015	0.26	0.4	<0.01	7.1	<0.1	<0.05	2	<0.5	<0.2
1610071	Rock				0.046	40	15	0.23	194	0.003	<20	0.81	0.007	0.31	0.5	<0.01	3.4	0.1	<0.05	3	<0.5	<0.2
1610072	Rock				0.029	41	12	0.19	423	0.002	<20	0.68	0.008	0.25	0.5	<0.01	4.9	<0.1	<0.05	2	<0.5	<0.2
1610073	Rock				0.035	46	13	0.17	215	0.002	<20	0.70	0.015	0.24	0.6	<0.01	4.2	<0.1	<0.05	2	<0.5	<0.2
1610074	Rock				0.022	26	12	0.12	156	0.001	<20	0.45	0.023	0.18	0.7	<0.01	3.2	<0.1	<0.05	1	<0.5	<0.2
1610075	Rock				0.052	44	18	0.29	378	0.002	<20	0.93	0.007	0.28	0.5	<0.01	3.0	<0.1	<0.05	3	<0.5	<0.2
1610076	Rock				0.268	11	39	1.31	182	0.015	<20	2.86	0.007	0.38	0.3	0.02	21.8	0.3	0.09	6	<0.5	<0.2
1610077	Rock				0.295	11	89	2.82	406	0.081	<20	3.53	0.034	0.75	0.2	0.03	23.9	0.6	0.39	9	<0.5	<0.2
1610078	Rock				0.430	35	11	1.60	152	0.023	<20	1.81	0.017	0.53	0.3	<0.01	19.7	0.4	0.39	4	<0.5	<0.2
1610079	Rock				0.125	85	10	0.29	65	0.003	<20	0.51	0.018	0.25	0.9	<0.01	6.7	<0.1	0.07	2	<0.5	<0.2
1610080	Rock				0.012	17	12	0.05	86	0.001	<20	0.21	0.029	0.16	1.2	<0.01	1.3	<0.1	<0.05	<1	<0.5	<0.2
1610081	Rock				0.012	28	8	0.02	149	<0.001	<20	0.23	0.003	0.23	1.4	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1610082	Rock				0.019	32	6	0.01	197	<0.001	<20	0.19	0.003	0.21	1.5	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1610083	Rock				0.017	21	6	0.03	141	<0.001	<20	0.18	0.002	0.20	1.0	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
1610084	Rock				0.060	16	5	0.32	110	<0.001	<20	0.14	0.003	0.11	0.7	<0.01	2.8	<0.1	<0.05	<1	<0.5	<0.2
1610085	Rock				0.070	51	6	0.04	119	<0.001	<20	0.21	0.009	0.18	1.3	<0.01	1.9	<0.1	<0.05	<1	<0.5	<0.2
1610086	Rock				0.008	28	6	<0.01	96	<0.001	<20	0.17	0.029	0.17	1.5	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1610087	Rock				0.032	25	5	0.08	144	<0.001	<20	0.40	0.009	0.22	0.9	<0.01	7.4	<0.1	<0.05	1	<0.5	<0.2
1610088	Rock				0.062	19	4	0.59	239	<0.001	<20	0.71	0.013	0.26	0.3	<0.01	11.6	<0.1	0.17	1	<0.5	<0.2
1610089	Rock				0.064	18	3	0.35	76	<0.001	<20	0.44	0.022	0.22	0.4	<0.01	9.4	<0.1	0.27	1	<0.5	<0.2
1610090	Rock				0.020	12	5	0.09	189	<0.001	<20	0.26	0.026	0.14	0.7	<0.01	3.6	<0.1	<0.05	<1	<0.5	<0.2



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	Method	Analyte	Unit	MDL	WGHT	FA430	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
1610091	Rock				3.10	0.067	5.9	14.3	14.7	69	0.2	13.8	8.4	347	2.44	187.7	54.2	21.3	89	0.2	0.2	<0.1	10	1.55
1610092	Rock				3.36	0.495	1.5	4.6	24.2	75	0.3	19.7	8.0	533	1.97	69.6	294.2	11.2	96	0.4	0.1	0.1	9	1.81
1610093	Rock				3.51	0.700	1.7	5.5	27.0	64	0.3	15.8	5.4	316	1.96	164.4	403.6	16.3	101	0.3	0.2	0.2	7	1.23
1610094	Rock				3.42	0.735	1.8	8.0	48.6	109	0.4	15.4	5.6	376	1.76	73.8	453.3	12.3	157	0.5	0.2	0.1	8	1.66
1610095	Rock				3.73	0.019	1.1	2.5	15.0	70	0.1	11.1	9.9	961	3.14	35.6	11.2	17.6	1177	0.3	0.2	<0.1	17	4.21
1610096	Rock				3.26	0.012	1.1	2.1	4.4	35	<0.1	5.8	4.8	602	1.82	14.5	4.3	19.4	702	0.1	0.1	<0.1	9	2.15
1610097	Rock				3.54	0.019	0.8	4.3	6.8	64	<0.1	7.7	10.0	1059	3.35	72.7	13.0	14.0	1300	0.2	0.2	<0.1	21	4.37
1610098	Rock				2.99	0.012	0.8	4.0	5.0	61	<0.1	7.7	7.4	876	2.39	38.3	8.0	14.8	450	0.2	0.2	<0.1	17	3.47
1610099	Rock				3.14	0.009	0.9	3.6	4.4	68	<0.1	7.2	7.8	983	2.54	44.2	5.8	37.3	462	0.3	0.1	<0.1	12	2.61
1610100	Rock Pulp				0.08	0.566	6.4	280.7	15.2	53	0.5	113.3	14.7	458	2.82	166.9	405.8	2.9	81	0.3	1.6	0.1	66	1.75
1610101	Rock				2.98	0.041	1.0	18.3	19.1	65	0.2	19.3	10.5	398	2.51	101.6	19.0	12.2	103	0.3	0.2	0.1	7	1.20
1610102	Rock				3.65	0.009	1.7	62.0	25.6	97	0.2	25.3	11.8	254	2.42	57.6	4.1	7.7	97	0.3	0.3	<0.1	6	0.73
1610103	Rock				3.08	0.083	1.4	13.2	17.8	63	0.2	21.6	11.4	372	2.49	239.2	59.6	10.9	79	0.3	0.2	0.1	5	0.73
1610104	Rock				3.72	0.056	1.4	16.4	16.3	80	0.2	29.3	16.1	491	3.58	510.5	55.0	17.3	234	0.2	0.3	<0.1	5	1.05
1610105	Rock				2.92	0.044	2.3	21.2	20.3	79	0.2	24.6	12.6	375	2.39	161.9	39.8	9.6	48	0.2	0.2	0.1	5	0.20
1610106	Rock				3.09	0.108	2.2	34.2	49.6	156	0.5	34.8	17.2	496	3.62	251.7	110.0	9.8	103	0.6	0.3	0.2	9	1.11
1610107	Rock				3.28	0.106	1.1	12.4	12.8	70	0.1	19.1	10.8	424	2.44	711.3	107.8	11.9	78	0.2	0.3	<0.1	5	0.32
1610108	Rock				1.62	0.065	1.3	7.4	12.6	65	0.1	22.1	11.6	477	2.79	747.9	68.8	15.0	131	0.2	0.3	<0.1	6	0.35
1610109	Rock				3.07	0.045	2.3	16.2	41.4	150	0.3	34.4	18.9	929	3.77	77.0	24.0	16.2	119	0.5	0.2	0.2	6	1.07
1610110	Rock				3.15	0.036	1.5	24.6	17.4	74	0.3	43.4	18.7	970	4.12	182.1	24.8	8.1	542	<0.1	0.7	0.1	11	2.54
1610111	Rock				3.25	0.042	2.8	37.5	16.6	60	0.3	80.3	20.1	681	3.62	380.8	31.3	14.5	264	<0.1	0.6	0.1	8	1.43
1610112	Rock				3.69	0.017	1.8	26.4	17.1	66	0.2	53.1	17.4	889	3.56	119.3	9.5	12.7	469	<0.1	0.5	0.2	11	1.80
1610113	Rock				3.17	0.022	3.1	48.0	19.4	71	0.2	39.6	14.2	932	2.83	85.7	14.0	7.9	140	0.2	0.4	0.1	9	0.87
1610114	Rock				3.14	0.112	1.8	43.8	30.7	88	0.4	38.2	20.6	927	4.98	486.2	41.0	8.1	459	0.1	0.6	0.2	30	2.56
1610115	Rock				2.68	0.133	1.7	35.4	34.5	94	0.3	15.8	11.2	694	3.44	359.2	86.0	6.6	325	0.2	0.6	0.2	22	1.67
1610116	Rock				3.37	0.033	1.6	24.6	48.0	167	0.4	19.0	16.9	1309	4.39	139.4	32.3	3.7	1121	0.7	0.3	<0.1	18	4.31
1610117	Rock				3.30	0.057	1.6	23.2	20.5	82	0.3	35.1	16.6	777	3.63	67.4	30.4	8.8	448	0.1	0.3	0.2	15	2.24
1610118	Rock				3.51	0.007	1.8	20.9	7.9	42	0.1	28.4	13.8	690	3.31	40.0	3.2	14.5	285	<0.1	0.2	<0.1	6	1.35
1610119	Rock				3.31	0.030	1.8	27.5	18.4	76	0.2	30.6	13.2	582	3.29	53.0	10.9	14.7	251	<0.1	0.3	0.2	9	1.48
1610120	Rock Pulp				0.12	<0.005	2.5	25.9	2.5	45	0.2	25.4	11.2	419	2.49	4.6	0.6	1.0	44	<0.1	0.2	<0.1	61	0.84



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Project: DIM
Report Date: June 29, 2017

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CERTIFICATE OF ANALYSIS

WHI17000090.1

		Method Analyte Unit MDL	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	0.1	0.05	1	0.5
1610091	Rock		0.053	30	6	0.15	404	<0.001	<20	0.67	0.015	0.21	0.4	<0.01	4.8	<0.1	<0.05	2	<0.5	<0.2
1610092	Rock		0.044	32	6	0.12	389	<0.001	<20	0.49	0.009	0.20	0.5	<0.01	3.5	<0.1	<0.05	2	<0.5	<0.2
1610093	Rock		0.041	39	6	0.10	461	<0.001	<20	0.49	0.019	0.20	1.2	<0.01	3.8	<0.1	<0.05	1	<0.5	<0.2
1610094	Rock		0.045	34	7	0.10	463	<0.001	<20	0.36	0.017	0.21	1.5	<0.01	4.1	<0.1	<0.05	1	<0.5	<0.2
1610095	Rock		0.059	43	7	0.91	339	<0.001	<20	0.24	0.016	0.17	0.9	<0.01	11.9	<0.1	0.13	<1	<0.5	<0.2
1610096	Rock		0.058	63	7	0.39	266	0.001	<20	0.17	0.019	0.18	1.5	<0.01	4.8	<0.1	0.05	<1	<0.5	<0.2
1610097	Rock		0.081	30	8	0.99	389	0.002	<20	0.37	0.022	0.16	0.6	<0.01	12.0	<0.1	0.08	1	<0.5	<0.2
1610098	Rock		0.040	21	7	0.29	432	<0.001	<20	0.30	0.028	0.14	1.0	<0.01	8.0	<0.1	0.05	1	<0.5	<0.2
1610099	Rock		0.053	31	7	0.31	309	<0.001	<20	0.34	0.025	0.15	0.6	<0.01	8.2	<0.1	<0.05	1	<0.5	<0.2
1610100	Rock Pulp		0.033	9	106	1.40	120	0.104	<20	2.70	0.310	0.22	0.9	0.03	3.2	<0.1	0.10	5	<0.5	<0.2
1610101	Rock		0.050	36	7	0.12	119	0.001	<20	0.53	0.014	0.23	0.4	<0.01	4.1	<0.1	<0.05	2	<0.5	<0.2
1610102	Rock		0.089	27	9	0.12	148	0.002	<20	0.63	0.008	0.18	1.4	<0.01	3.2	<0.1	<0.05	2	<0.5	<0.2
1610103	Rock		0.028	34	7	0.10	159	0.001	<20	0.52	0.008	0.23	0.5	<0.01	2.8	<0.1	<0.05	2	<0.5	<0.2
1610104	Rock		0.034	38	8	0.20	76	0.002	<20	0.60	0.019	0.27	0.6	<0.01	4.5	<0.1	0.14	2	<0.5	<0.2
1610105	Rock		0.027	27	11	0.09	167	0.002	<20	0.40	0.007	0.22	1.9	<0.01	1.9	<0.1	<0.05	1	<0.5	<0.2
1610106	Rock		0.129	37	11	0.16	251	0.002	<20	0.68	0.010	0.27	1.0	0.01	5.0	<0.1	<0.05	2	<0.5	<0.2
1610107	Rock		0.025	32	8	0.10	143	0.001	<20	0.56	0.024	0.22	0.5	<0.01	3.1	0.1	<0.05	1	<0.5	<0.2
1610108	Rock		0.029	38	7	0.16	248	0.001	<20	0.56	0.022	0.22	0.4	<0.01	4.6	<0.1	0.09	1	<0.5	<0.2
1610109	Rock		0.055	45	9	0.15	428	0.002	<20	0.72	0.009	0.28	0.5	<0.01	3.2	<0.1	<0.05	2	<0.5	<0.2
1610110	Rock		0.121	22	19	0.74	133	0.004	<20	0.47	0.017	0.25	1.5	<0.01	6.5	<0.1	0.11	1	<0.5	<0.2
1610111	Rock		0.048	34	20	0.53	108	0.003	<20	0.54	0.015	0.26	0.9	<0.01	3.9	<0.1	<0.05	2	<0.5	<0.2
1610112	Rock		0.084	43	21	0.56	128	0.005	<20	0.52	0.016	0.34	1.0	<0.01	4.6	<0.1	0.08	2	<0.5	<0.2
1610113	Rock		0.059	26	15	0.21	146	0.003	<20	0.43	0.008	0.26	2.1	<0.01	2.8	<0.1	0.08	1	<0.5	<0.2
1610114	Rock		0.063	18	14	1.15	165	0.004	<20	1.00	0.014	0.31	0.8	<0.01	10.7	0.1	0.58	2	<0.5	<0.2
1610115	Rock		0.045	19	14	0.66	266	0.004	<20	0.71	0.027	0.21	1.0	<0.01	8.2	<0.1	0.23	2	<0.5	<0.2
1610116	Rock		0.038	10	14	1.43	402	0.002	<20	0.62	0.029	0.26	0.5	<0.01	13.0	<0.1	0.27	1	<0.5	<0.2
1610117	Rock		0.042	25	16	0.64	275	0.002	<20	0.60	0.014	0.30	0.9	<0.01	6.6	<0.1	0.34	2	<0.5	<0.2
1610118	Rock		0.064	40	13	0.42	102	0.003	<20	0.64	0.011	0.35	0.9	<0.01	2.9	0.1	0.09	2	<0.5	<0.2
1610119	Rock		0.058	41	13	0.47	157	0.002	<20	0.69	0.015	0.31	0.5	<0.01	4.1	<0.1	0.09	2	<0.5	<0.2
1610120	Rock Pulp		0.061	5	33	0.80	99	0.150	<20	1.62	0.080	0.14	13.5	0.01	5.2	<0.1	<0.05	5	<0.5	<0.2



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Project: DIM
Report Date: June 29, 2017

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CERTIFICATE OF ANALYSIS

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		Method Analyte Unit MDL																				
			WGHT	FA430	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	
1610121	Rock	3.85	0.025	1.9	18.7	17.6	111	0.1	33.6	14.1	831	3.69	58.4	2.6	13.3	338	0.1	0.2	0.1	17	1.62	
1610122	Rock	3.71	0.038	1.4	22.8	27.9	81	0.3	28.4	13.2	655	2.97	193.4	38.1	14.5	197	0.3	0.3	0.1	5	1.18	
1610123	Rock	3.17	0.060	2.0	19.3	69.6	220	0.4	13.0	7.6	435	2.14	57.3	55.4	15.9	83	1.4	0.2	0.1	4	1.11	
1610124	Rock	3.05	0.054	1.5	20.7	77.7	122	0.2	5.1	2.3	289	1.04	26.3	48.3	11.2	47	0.5	0.1	<0.1	2	0.17	
1610125	Rock	3.67	0.043	1.6	22.9	24.9	44	0.2	3.4	1.2	243	0.89	17.2	37.0	9.8	58	0.3	<0.1	<0.1	<2	0.54	
1610126	Rock	4.80	0.019	2.3	5.1	8.9	29	<0.1	5.8	2.2	507	1.29	23.5	19.0	9.6	88	<0.1	0.1	<0.1	3	1.08	
1610127	Rock	2.51	0.020	1.8	33.1	25.9	48	0.3	8.0	3.8	299	1.55	18.5	23.1	13.1	69	0.3	0.2	<0.1	4	0.83	
1610128	Rock	2.26	0.016	1.8	58.8	14.7	61	0.6	3.2	1.3	206	0.80	10.8	14.0	8.7	47	0.4	0.2	<0.1	<2	0.34	
1610129	Rock	2.88	0.007	1.8	22.6	12.6	53	0.2	4.4	1.8	321	1.04	8.7	4.8	10.7	71	0.3	0.3	<0.1	2	0.71	
1610130	Rock	3.22	0.107	2.1	47.6	43.7	100	0.5	13.1	6.2	366	1.85	139.7	86.0	11.2	215	0.6	0.3	0.2	4	1.12	
1610131	Rock	3.19	0.009	1.8	14.0	6.5	19	0.1	3.2	1.4	299	0.90	8.9	7.1	8.0	99	<0.1	0.2	<0.1	2	0.77	
1610132	Rock	3.24	0.028	1.6	44.8	17.3	55	0.4	25.1	7.7	520	1.84	54.5	28.9	9.7	283	0.2	0.3	<0.1	5	1.87	
1610133	Rock	2.95	0.011	2.4	25.8	19.3	73	0.2	21.2	10.9	484	2.81	43.7	9.1	12.9	238	<0.1	0.2	<0.1	7	1.99	
1610134	Rock	3.45	0.012	2.1	44.7	30.4	93	0.5	8.6	4.4	402	1.60	21.5	19.9	12.9	158	0.4	0.2	<0.1	4	1.24	
1610135	Rock	2.83	0.019	1.7	6.6	7.6	21	0.1	3.4	1.3	222	0.87	6.8	28.2	10.8	58	<0.1	<0.1	<0.1	<2	0.39	
1610136	Rock	3.04	0.013	2.3	60.8	14.2	44	0.4	10.6	4.1	508	1.65	16.5	15.5	14.9	244	0.2	0.2	<0.1	4	1.75	
1610137	Rock	1.36	0.012	2.3	7.3	15.6	21	0.1	10.4	5.4	425	1.67	17.8	8.7	13.8	160	<0.1	<0.1	<0.1	3	0.92	
1610138	Rock	3.17	0.025	2.5	11.2	39.2	53	0.3	12.6	5.2	494	1.88	31.8	14.4	12.4	306	0.2	0.1	0.2	4	1.76	



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CERTIFICATE OF ANALYSIS

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Method	AQ200	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	
1610121	Rock	0.038	40	20	0.59	379	0.003	<20	0.79	0.019	0.26	0.7	0.01	5.6	<0.1	0.11	3	<0.5	<0.2
1610122	Rock	0.035	35	11	0.28	216	0.002	<20	0.51	0.012	0.33	0.5	<0.01	2.8	<0.1	0.08	1	<0.5	<0.2
1610123	Rock	0.026	30	10	0.09	195	<0.001	<20	0.34	0.019	0.23	1.3	0.01	2.7	<0.1	0.11	<1	<0.5	<0.2
1610124	Rock	0.012	21	7	0.04	108	<0.001	<20	0.22	0.026	0.17	0.7	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
1610125	Rock	0.010	17	8	0.04	225	<0.001	<20	0.22	0.029	0.18	1.6	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1610126	Rock	0.010	17	11	0.05	321	<0.001	<20	0.21	0.026	0.18	3.2	<0.01	1.2	<0.1	<0.05	<1	<0.5	<0.2
1610127	Rock	0.018	25	11	0.04	257	<0.001	<20	0.25	0.037	0.19	2.0	<0.01	2.7	<0.1	<0.05	<1	<0.5	<0.2
1610128	Rock	0.008	16	8	0.02	147	<0.001	<20	0.17	0.036	0.15	1.9	0.02	0.9	<0.1	<0.05	<1	<0.5	<0.2
1610129	Rock	0.009	16	10	0.03	229	<0.001	<20	0.19	0.037	0.19	3.5	0.02	1.1	<0.1	<0.05	<1	<0.5	<0.2
1610130	Rock	0.019	23	10	0.19	126	<0.001	<20	0.31	0.012	0.23	2.6	<0.01	2.1	<0.1	0.27	1	<0.5	<0.2
1610131	Rock	0.008	13	10	0.05	199	<0.001	<20	0.16	0.034	0.16	3.6	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
1610132	Rock	0.032	17	13	0.37	178	0.001	<20	0.28	0.029	0.20	1.9	0.01	3.2	<0.1	0.14	1	<0.5	<0.2
1610133	Rock	0.035	27	13	0.46	142	0.002	<20	0.79	0.016	0.26	1.1	<0.01	3.8	<0.1	0.12	2	<0.5	<0.2
1610134	Rock	0.018	23	13	0.18	143	<0.001	<20	0.29	0.034	0.19	2.6	<0.01	2.7	<0.1	0.11	<1	<0.5	<0.2
1610135	Rock	0.007	16	10	0.03	174	<0.001	<20	0.18	0.039	0.17	2.3	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
1610136	Rock	0.017	27	14	0.21	95	<0.001	<20	0.25	0.028	0.19	1.8	<0.01	3.9	<0.1	0.09	<1	<0.5	<0.2
1610137	Rock	0.022	19	13	0.19	153	<0.001	<20	0.20	0.039	0.14	2.0	<0.01	3.1	<0.1	0.27	<1	<0.5	<0.2
1610138	Rock	0.022	19	12	0.32	469	<0.001	<20	0.39	0.012	0.19	1.2	<0.01	2.8	<0.1	0.08	1	<0.5	<0.2



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QUALITY CONTROL REPORT

WHI17000090.1

	Method Analyte Unit MDL	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	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
Pulp Duplicates																					
1610026	Rock	3.38	<0.005	1.3	1.8	1.5	12	<0.1	2.5	0.8	217	0.76	9.8	2.8	1.1	60	<0.1	<0.1	<0.1	<2	0.77
REP 1610026	QC			1.3	1.8	1.4	11	<0.1	2.5	0.8	214	0.75	9.4	2.4	1.0	58	<0.1	<0.1	<0.1	<2	0.76
1610028	Rock	4.12	0.034	1.5	14.6	15.7	58	0.1	20.0	9.7	642	2.39	105.8	29.3	13.5	159	0.2	0.2	<0.1	6	2.27
REP 1610028	QC		0.037																		
1610058	Rock	2.50	0.042	1.1	7.3	25.4	41	0.1	29.7	11.4	442	2.67	172.2	21.7	10.5	50	0.1	0.3	<0.1	7	0.44
REP 1610058	QC		0.040																		
1610060	Rock	2.78	0.069	1.4	5.8	13.3	39	<0.1	45.8	12.0	543	3.19	284.2	55.1	14.7	58	0.2	0.2	<0.1	5	2.00
REP 1610060	QC			1.4	5.6	12.6	40	0.1	44.3	11.9	517	3.10	272.9	74.1	14.3	56	0.2	0.3	<0.1	5	1.93
1610095	Rock	3.73	0.019	1.1	2.5	15.0	70	0.1	11.1	9.9	961	3.14	35.6	11.2	17.6	1177	0.3	0.2	<0.1	17	4.21
REP 1610095	QC			1.2	2.7	14.8	64	0.1	11.1	9.9	1005	3.10	35.0	26.3	17.6	1166	0.3	0.2	<0.1	18	4.16
1610099	Rock	3.14	0.009	0.9	3.6	4.4	68	<0.1	7.2	7.8	983	2.54	44.2	5.8	37.3	462	0.3	0.1	<0.1	12	2.61
REP 1610099	QC		0.008																		
1610129	Rock	2.88	0.007	1.8	22.6	12.6	53	0.2	4.4	1.8	321	1.04	8.7	4.8	10.7	71	0.3	0.3	<0.1	2	0.71
REP 1610129	QC		0.013																		
REP 1610130	QC			2.1	49.9	63.2	97	0.5	13.2	6.7	373	1.83	138.7	88.6	13.4	204	0.4	0.3	0.1	4	1.12
Core Reject Duplicates																					
1610015	Rock	3.06	<0.005	0.9	22.1	56.0	104	0.3	25.2	13.4	491	3.05	125.7	2.7	17.0	73	0.2	0.3	0.3	5	1.31
DUP 1610015	QC		<0.005	1.1	20.1	53.0	97	0.3	24.8	13.4	510	3.00	125.1	2.4	16.0	73	0.3	0.3	0.3	5	1.31
1610049	Rock	3.10	0.062	0.7	47.0	25.9	170	0.4	25.9	10.2	334	2.76	207.3	50.9	15.2	56	0.5	0.3	0.2	10	0.40
DUP 1610049	QC		0.063	0.8	47.3	25.4	170	0.3	26.6	10.4	339	2.79	207.4	51.5	14.8	57	0.5	0.3	0.2	11	0.40
1610083	Rock	2.71	0.019	0.6	1.9	3.3	16	<0.1	3.4	1.5	310	1.00	40.8	18.2	9.8	198	<0.1	0.2	<0.1	5	2.45
DUP 1610083	QC		0.020	0.6	1.9	3.6	17	<0.1	3.6	1.6	316	0.96	43.8	16.5	9.6	227	<0.1	0.2	<0.1	5	2.79
1610117	Rock	3.30	0.057	1.6	23.2	20.5	82	0.3	35.1	16.6	777	3.63	67.4	30.4	8.8	448	0.1	0.3	0.2	15	2.24
DUP 1610117	QC		0.086	1.6	25.0	20.9	84	0.4	35.4	17.1	803	3.68	69.0	338.3	9.0	462	0.1	0.3	0.2	16	2.35
Reference Materials																					
STD DS10	Standard			14.2	171.5	156.8	375	1.9	79.3	14.1	936	2.93	47.1	73.2	8.1	71	2.6	8.7	13.6	45	1.11
STD DS10	Standard			14.4	167.9	164.0	396	1.9	79.4	13.8	877	2.86	48.3	78.2	8.0	73	2.6	10.3	13.9	43	1.10
STD DS10	Standard			12.5	159.9	152.4	374	1.9	76.7	14.5	889	2.81	46.5	64.2	7.8	71	2.8	8.0	13.4	44	1.10



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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																			
1610026	Rock	0.006	5	8	0.02	153	<0.001	<20	0.18	0.033	0.15	0.8	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
REP 1610026	QC	0.007	5	7	0.02	145	<0.001	<20	0.18	0.033	0.16	0.8	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1610028	Rock	0.026	35	14	0.16	173	0.001	<20	0.50	0.019	0.23	0.5	<0.01	5.0	<0.1	<0.05	1	<0.5	<0.2
REP 1610028	QC																		
1610058	Rock	0.065	31	11	0.11	174	0.001	<20	0.43	0.004	0.21	1.0	<0.01	3.0	<0.1	<0.05	1	<0.5	<0.2
REP 1610058	QC																		
1610060	Rock	0.032	33	11	0.11	461	0.001	<20	0.57	0.005	0.21	0.7	<0.01	3.3	<0.1	<0.05	1	<0.5	<0.2
REP 1610060	QC	0.030	33	11	0.11	438	0.001	<20	0.57	0.005	0.21	0.7	<0.01	3.0	<0.1	<0.05	1	<0.5	<0.2
1610095	Rock	0.059	43	7	0.91	339	<0.001	<20	0.24	0.016	0.17	0.9	<0.01	11.9	<0.1	0.13	<1	<0.5	<0.2
REP 1610095	QC	0.059	43	7	0.94	333	<0.001	<20	0.25	0.018	0.18	0.8	<0.01	11.2	<0.1	0.13	<1	<0.5	<0.2
1610099	Rock	0.053	31	7	0.31	309	<0.001	<20	0.34	0.025	0.15	0.6	<0.01	8.2	<0.1	<0.05	1	<0.5	<0.2
REP 1610099	QC																		
1610129	Rock	0.009	16	10	0.03	229	<0.001	<20	0.19	0.037	0.19	3.5	0.02	1.1	<0.1	<0.05	<1	<0.5	<0.2
REP 1610129	QC																		
REP 1610130	QC	0.018	25	10	0.19	123	<0.001	<20	0.31	0.012	0.23	2.5	0.01	2.2	<0.1	0.27	<1	<0.5	<0.2
Core Reject Duplicates																			
1610015	Rock	0.033	45	9	0.26	240	0.003	<20	0.92	0.004	0.26	0.4	<0.01	2.4	<0.1	<0.05	2	<0.5	<0.2
DUP 1610015	QC	0.031	45	10	0.26	252	0.002	<20	0.91	0.004	0.26	0.4	<0.01	2.2	<0.1	<0.05	2	<0.5	<0.2
1610049	Rock	0.066	37	10	0.17	240	0.002	<20	0.57	0.021	0.16	0.8	0.01	3.8	<0.1	<0.05	1	<0.5	<0.2
DUP 1610049	QC	0.066	37	11	0.17	247	0.002	<20	0.59	0.023	0.18	0.8	0.01	3.8	<0.1	<0.05	2	<0.5	<0.2
1610083	Rock	0.017	21	6	0.03	141	<0.001	<20	0.18	0.002	0.20	1.0	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
DUP 1610083	QC	0.018	20	5	0.03	132	<0.001	<20	0.17	0.002	0.19	0.9	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
1610117	Rock	0.042	25	16	0.64	275	0.002	<20	0.60	0.014	0.30	0.9	<0.01	6.6	<0.1	0.34	2	<0.5	<0.2
DUP 1610117	QC	0.045	25	16	0.67	286	0.002	<20	0.59	0.014	0.29	0.9	<0.01	7.1	<0.1	0.36	2	<0.5	<0.2
Reference Materials																			
STD DS10	Standard	0.077	19	58	0.82	431	0.092	<20	1.08	0.072	0.35	3.5	0.28	3.0	5.5	0.29	4	2.1	5.1
STD DS10	Standard	0.079	19	58	0.81	437	0.089	<20	1.05	0.069	0.34	3.5	0.29	2.9	5.5	0.29	4	2.1	5.3
STD DS10	Standard	0.077	19	59	0.79	427	0.086	<20	1.04	0.070	0.35	3.2	0.25	3.3	5.1	0.29	4	2.0	5.2



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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 DS10	Standard			15.6	167.1	152.7	392	1.9	80.8	13.8	936	2.88	50.7	69.1	8.2	77	2.8	9.9	13.8	45	1.13
STD DS10	Standard			13.4	151.0	150.7	356	1.8	73.4	12.4	888	2.72	43.5	75.2	6.8	67	2.8	8.5	12.0	42	1.05
STD OREAS45EA	Standard			1.9	715.4	15.1	34	0.3	408.1	55.5	428	24.99	12.0	54.8	11.1	4	<0.1	0.4	0.2	317	0.04
STD OREAS45EA	Standard			1.7	731.6	15.6	34	0.3	415.4	57.1	426	25.52	11.8	46.7	11.3	4	<0.1	0.3	0.3	326	0.04
STD OREAS45EA	Standard			1.6	719.8	14.8	33	0.3	389.1	53.7	394	22.74	12.2	45.3	10.5	4	<0.1	0.3	0.3	311	0.04
STD OREAS45EA	Standard			1.5	720.0	14.0	30	0.3	380.7	52.0	406	21.91	10.3	53.6	10.7	4	<0.1	0.3	0.2	307	0.04
STD OREAS45EA	Standard			1.5	699.1	12.3	29	0.2	368.4	47.9	390	21.35	10.1	58.3	9.0	4	<0.1	0.4	0.2	303	0.03
STD OXC145	Standard		0.213																		
STD OXC145	Standard		0.202																		
STD OXH122	Standard		1.259																		
STD OXH122	Standard		1.232																		
STD OXN117	Standard		7.696																		
STD OXN117	Standard		7.598																		
STD OXN117 Expected			7.679																		
STD OXC145 Expected			0.212																		
STD OXH122 Expected			1.247																		
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
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																		
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	0.8	3.6	2.3	33	<0.1	1.8	3.9	435	1.85	1.0	<0.5	2.5	24	<0.1	0.1	<0.1	23	0.63



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		AQ200 P %	AQ200 La ppm	AQ200 Cr ppm	AQ200 Mg %	AQ200 Ba ppm	AQ200 Ti %	AQ200 B ppm	AQ200 Al %	AQ200 Na %	AQ200 K %	AQ200 W ppm	AQ200 Hg ppm	AQ200 Sc ppm	AQ200 Ti ppm	AQ200 S %	AQ200 Ga ppm	AQ200 Se ppm	AQ200 Te 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 DS10	Standard	0.077	20	60	0.82	441	0.094	<20	1.09	0.072	0.36	3.1	0.28	3.3	5.4	0.30	4	2.0	5.2
STD DS10	Standard	0.076	17	53	0.77	422	0.075	<20	1.02	0.067	0.33	3.5	0.27	2.9	5.2	0.29	4	1.6	4.4
STD OREAS45EA	Standard	0.027	8	884	0.09	157	0.111	<20	3.55	0.021	0.06	<0.1	<0.01	81.1	<0.1	<0.05	14	1.2	<0.2
STD OREAS45EA	Standard	0.026	8	825	0.10	161	0.115	<20	3.48	0.022	0.06	<0.1	0.01	79.9	<0.1	<0.05	13	0.8	<0.2
STD OREAS45EA	Standard	0.028	8	861	0.09	153	0.105	<20	3.31	0.014	0.06	<0.1	<0.01	82.3	<0.1	<0.05	13	<0.5	<0.2
STD OREAS45EA	Standard	0.025	8	790	0.09	145	0.109	<20	3.25	0.014	0.06	<0.1	<0.01	77.1	<0.1	<0.05	13	0.7	<0.2
STD OREAS45EA	Standard	0.029	6	810	0.09	136	0.096	<20	3.20	0.023	0.06	<0.1	0.02	79.0	<0.1	<0.05	12	<0.5	<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 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
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																			
ROCK-WHI	Prep Blank	0.041	5	7	0.41	64	0.088	<20	0.89	0.076	0.08	0.1	<0.01	2.3	<0.1	<0.05	4	<0.5	<0.2



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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
ROCK-WHI	Prep Blank		<0.005	1.1	3.5	2.5	32	<0.1	1.8	3.9	428	1.80	0.9	1.0	2.5	28	<0.1	<0.1	<0.1	23	0.65



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		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
ROCK-WHI	Prep Blank	0.039	6	7	0.41	73	0.092	<20	0.95	0.094	0.09	0.1	<0.01	2.6	<0.1	<0.05	4	<0.5	<0.2



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: **White Gold Corp.**
Box 70
Dawson Yukon Y0B 1G0 Canada

Submitted By: Jodie Gibson
Receiving Lab: Canada-Whitehorse
Received: June 15, 2017
Report Date: July 02, 2017
Page: 1 of 3

CERTIFICATE OF ANALYSIS

WHI17000091.1

CLIENT JOB INFORMATION

Project: DIM
Shipment ID: DIM-20170613-001-RAB
P.O. Number
Number of Samples: 37

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

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

Invoice To: Ground Truth Exploration Inc.
Box 70
Dawson Yukon Y0B 1G0
Canada

CC: Isaac Fage
Shawn Ryan

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	34	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	3	Sort, label and box pulps			WHI
FA430	37	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	37	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	37	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	37	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. 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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CERTIFICATE OF ANALYSIS

WHI17000091.1

	Method Analyte Unit MDL	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	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1610139	Rock	2.72	0.012	1.4	5.0	17.5	36	0.1	4.0	2.3	328	1.00	10.8	6.4	18.7	124	0.2	0.2	<0.1	2	0.80
1610140	Rock Pulp	0.08	5.514	8.2	201.2	24.6	81	0.9	14.2	11.3	587	4.24	12.1	5785.8	3.2	72	0.2	4.5	0.5	107	0.94
1610141	Rock	2.83	0.011	1.5	9.8	6.8	19	<0.1	2.2	1.0	168	0.60	5.4	4.9	13.5	79	0.1	0.1	<0.1	<2	0.34
1610142	Rock	2.78	0.026	2.4	31.2	10.6	42	0.2	13.2	6.9	450	1.46	31.5	13.4	10.2	190	0.2	0.2	0.1	5	1.06
1610143	Rock	2.03	0.014	1.6	28.1	8.4	78	0.2	14.8	6.3	459	1.75	92.2	11.0	7.6	263	0.2	0.3	<0.1	10	1.02
1610144	Rock	2.16	0.013	1.6	23.6	22.0	81	0.2	39.4	9.8	755	2.49	69.2	9.6	8.3	569	0.2	0.3	0.1	13	2.25
1610145	Rock	2.56	0.006	1.8	9.3	12.5	47	<0.1	12.5	5.5	676	1.93	25.3	3.8	7.1	616	0.2	0.1	<0.1	7	2.42
1610146	Rock	3.47	<0.005	2.1	5.3	18.8	72	<0.1	12.0	6.1	921	2.46	20.3	1.3	8.8	1237	0.2	0.1	<0.1	15	4.46
1610147	Rock	3.38	<0.005	1.9	3.6	17.0	70	<0.1	12.3	6.0	984	2.68	20.0	1.4	8.8	1411	0.2	0.1	<0.1	15	4.83
1610148	Rock	0.86	0.014	2.5	15.4	18.1	71	0.2	16.2	7.5	830	2.50	53.7	9.4	10.1	858	0.3	0.2	<0.1	13	3.31
1610149	Rock	1.39	0.029	1.3	14.5	11.8	43	0.2	11.6	5.7	560	1.78	40.2	18.8	7.3	494	0.2	0.2	<0.1	8	2.06
1610150	Rock	0.23	0.018	1.6	11.1	9.3	43	0.2	14.3	7.2	766	2.33	36.9	22.4	8.6	630	0.2	0.2	<0.1	10	2.86
1610176	Rock	2.69	0.047	1.8	15.8	18.8	65	0.2	23.7	11.7	806	2.70	302.2	40.7	10.8	202	0.3	0.3	0.2	7	2.57
1610177	Rock	2.26	0.072	1.3	23.7	68.4	84	0.6	22.0	12.1	550	2.82	368.3	71.8	11.3	332	0.3	0.3	0.7	10	3.15
1610178	Rock	2.23	0.018	1.3	24.0	34.7	75	0.3	19.2	10.5	596	2.78	143.7	30.5	11.8	321	0.3	0.3	0.2	10	2.96
1610179	Rock	2.81	0.014	1.8	28.5	116.7	294	0.3	23.2	10.6	528	2.28	141.1	11.7	10.5	278	0.6	0.6	0.4	16	2.83
1610180	Rock	3.43	0.017	2.4	25.3	28.6	124	0.2	27.0	11.1	712	2.68	136.0	17.0	9.2	667	0.2	0.4	0.2	28	3.66
1610181	Rock	2.65	0.032	2.1	7.9	7.6	26	<0.1	7.7	5.9	418	1.52	78.4	10.5	10.1	358	<0.1	0.2	<0.1	5	2.13
1610182	Rock	3.38	0.041	2.0	17.1	25.9	114	0.2	15.3	7.9	523	1.94	53.9	22.2	9.2	401	0.4	0.2	<0.1	5	2.49
1610183	Rock	3.62	0.035	2.1	16.7	53.2	92	0.3	21.6	10.3	768	2.82	89.8	31.4	10.9	496	0.4	0.3	0.2	8	3.43
1610184	Rock	3.44	0.040	1.8	16.1	21.6	36	0.3	17.9	9.5	468	2.33	232.6	30.0	12.0	414	<0.1	0.3	0.3	5	2.11
1610185	Rock	2.60	0.038	2.2	21.9	147.7	239	0.3	17.2	10.0	672	2.58	74.9	26.4	11.0	381	1.7	0.2	0.1	7	2.74
1610186	Rock	2.87	0.029	2.2	18.4	137.4	279	0.4	33.8	16.2	763	3.57	91.6	31.9	9.8	452	1.8	0.3	0.2	9	2.90
1610187	Rock	2.52	0.052	1.7	21.7	13.5	101	0.2	36.0	15.9	606	3.33	83.9	45.1	10.6	414	0.3	0.3	<0.1	7	2.58
1610188	Rock	2.80	0.047	1.9	22.6	33.5	70	0.3	34.4	15.1	683	3.00	198.4	43.5	11.4	447	0.4	0.2	0.1	8	2.92
1610189	Rock Pulp	0.13	0.006	2.6	25.9	2.7	45	0.2	24.7	10.9	417	2.50	4.8	<0.5	1.2	41	0.2	0.3	<0.1	62	0.87
1610190	Rock	2.86	0.075	1.9	18.7	84.0	106	0.4	18.5	9.7	622	2.76	243.0	50.9	11.0	410	1.1	0.2	0.3	6	2.80
1610191	Rock	2.91	0.022	2.5	32.5	21.3	46	0.3	36.6	15.9	569	3.18	115.8	11.5	25.0	354	0.2	0.3	0.2	9	2.51
1610192	Rock	3.20	0.011	2.3	35.5	17.3	38	0.3	30.6	13.6	706	3.05	114.7	5.5	9.9	323	0.2	0.3	0.2	8	2.68
1610193	Rock	3.00	0.008	2.7	49.5	15.8	58	0.3	40.6	18.2	804	2.96	121.2	4.2	8.4	326	0.2	0.3	0.2	10	2.48



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Project: DIM
Report Date: July 02, 2017

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CERTIFICATE OF ANALYSIS

WHI17000091.1

	Method	Analyte	Unit	MDL	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
1610139	Rock				0.016	20	7	0.09	74	<0.001	<20	0.23	0.013	0.13	0.5	<0.01	1.5	<0.1	<0.05	<1	<0.5	<0.2
1610140	Rock Pulp				0.058	8	18	0.90	145	0.137	<20	1.78	0.189	0.24	5.4	0.17	3.4	<0.1	<0.05	5	<0.5	<0.2
1610141	Rock				0.009	19	9	0.04	75	<0.001	<20	0.18	0.030	0.11	0.9	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
1610142	Rock				0.037	20	9	0.16	52	<0.001	<20	0.27	0.015	0.16	1.3	<0.01	2.7	<0.1	<0.05	<1	<0.5	<0.2
1610143	Rock				0.025	20	10	0.25	76	<0.001	<20	0.48	0.009	0.15	0.7	<0.01	2.7	<0.1	<0.05	1	<0.5	<0.2
1610144	Rock				0.049	17	27	0.88	44	0.001	<20	0.62	0.007	0.16	0.5	<0.01	5.3	<0.1	<0.05	2	<0.5	<0.2
1610145	Rock				0.029	17	10	0.71	68	<0.001	<20	0.28	0.009	0.16	0.6	<0.01	3.3	<0.1	<0.05	<1	<0.5	<0.2
1610146	Rock				0.059	21	10	1.48	40	<0.001	<20	0.36	0.016	0.15	0.4	<0.01	3.8	<0.1	<0.05	1	<0.5	<0.2
1610147	Rock				0.061	20	10	1.63	36	<0.001	<20	0.33	0.010	0.15	0.4	<0.01	4.4	<0.1	<0.05	<1	<0.5	<0.2
1610148	Rock				0.046	21	14	1.04	90	<0.001	<20	0.40	0.010	0.17	1.0	<0.01	4.5	<0.1	<0.05	1	<0.5	<0.2
1610149	Rock				0.032	18	7	0.60	75	<0.001	<20	0.30	0.005	0.15	0.4	<0.01	3.0	<0.1	<0.05	<1	<0.5	<0.2
1610150	Rock				0.032	21	9	0.89	160	<0.001	<20	0.35	0.008	0.18	0.3	<0.01	4.9	<0.1	<0.05	1	<0.5	<0.2
1610176	Rock				0.039	29	7	0.22	204	<0.001	<20	0.56	0.009	0.24	0.5	<0.01	4.7	<0.1	0.05	2	<0.5	<0.2
1610177	Rock				0.036	26	13	0.41	474	0.002	<20	0.88	0.004	0.21	0.9	<0.01	3.5	0.2	0.20	2	<0.5	<0.2
1610178	Rock				0.028	30	14	0.40	339	0.003	<20	0.91	0.006	0.24	0.8	<0.01	2.9	0.1	0.09	2	<0.5	<0.2
1610179	Rock				0.035	24	23	0.44	102	0.005	<20	0.80	0.009	0.19	1.4	0.02	3.3	<0.1	0.13	3	<0.5	<0.2
1610180	Rock				0.044	22	28	1.03	95	0.005	<20	0.84	0.015	0.21	1.1	0.01	4.7	<0.1	0.17	3	<0.5	<0.2
1610181	Rock				0.015	12	11	0.39	218	<0.001	<20	0.22	0.020	0.15	2.3	<0.01	2.7	<0.1	<0.05	<1	<0.5	<0.2
1610182	Rock				0.025	19	11	0.46	96	<0.001	<20	0.22	0.017	0.15	2.1	<0.01	3.6	<0.1	0.13	<1	<0.5	<0.2
1610183	Rock				0.039	20	15	0.70	121	<0.001	<20	0.29	0.018	0.19	2.0	0.01	5.9	<0.1	0.41	1	<0.5	<0.2
1610184	Rock				0.028	25	11	0.55	44	<0.001	<20	0.41	0.025	0.19	1.9	<0.01	4.0	<0.1	0.29	1	<0.5	<0.2
1610185	Rock				0.025	22	13	0.51	80	<0.001	<20	0.33	0.021	0.17	2.1	0.03	5.6	<0.1	0.21	<1	<0.5	<0.2
1610186	Rock				0.050	23	18	0.81	331	0.001	<20	0.57	0.013	0.24	0.9	0.03	5.8	<0.1	0.16	2	<0.5	<0.2
1610187	Rock				0.045	24	14	0.76	328	0.001	<20	0.77	0.005	0.23	0.7	<0.01	5.0	<0.1	0.18	2	<0.5	<0.2
1610188	Rock				0.038	23	13	0.71	166	<0.001	<20	0.52	0.015	0.21	1.8	<0.01	5.4	<0.1	0.19	1	<0.5	<0.2
1610189	Rock Pulp				0.059	4	33	0.81	98	0.138	<20	1.63	0.085	0.14	13.1	<0.01	5.2	<0.1	<0.05	5	<0.5	<0.2
1610190	Rock				0.029	25	13	0.73	154	<0.001	<20	0.44	0.017	0.22	1.2	0.02	4.3	<0.1	0.13	1	<0.5	<0.2
1610191	Rock				0.053	35	16	0.60	457	0.002	<20	0.80	0.016	0.25	0.6	<0.01	5.4	<0.1	0.06	2	<0.5	<0.2
1610192	Rock				0.067	27	14	0.56	124	0.001	<20	0.76	0.006	0.27	0.4	<0.01	5.0	<0.1	<0.05	2	<0.5	<0.2
1610193	Rock				0.059	23	18	0.60	188	0.001	<20	0.72	0.003	0.28	0.5	<0.01	5.1	<0.1	<0.05	2	<0.5	<0.2



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Project: DIM
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CERTIFICATE OF ANALYSIS

WHI17000091.1

	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
1610194	Rock	2.54	0.008	2.6	47.2	23.0	100	0.3	36.5	18.0	718	3.26	200.9	2.4	12.8	267	0.2	0.5	0.2	16	2.77
1610195	Rock	3.03	0.026	2.5	52.6	57.6	141	0.5	27.8	14.8	896	3.54	508.2	19.5	12.5	413	0.6	0.5	0.2	10	4.62
1610196	Rock	2.81	0.011	1.9	8.2	27.1	85	0.1	21.1	10.7	1746	3.63	47.5	4.7	9.1	1250	0.3	0.1	<0.1	28	9.01
1610197	Rock	2.81	0.007	1.8	11.2	4.2	18	<0.1	11.6	4.0	502	1.47	34.7	8.2	8.4	110	<0.1	0.1	<0.1	4	1.79
1610198	Rock	3.05	0.014	1.6	40.2	2.6	10	0.2	3.5	1.7	224	0.77	23.0	8.2	8.0	51	<0.1	0.2	<0.1	2	0.28
1610199	Rock	3.25	0.010	1.9	27.7	3.7	12	0.1	4.6	2.8	279	1.10	26.9	7.3	7.1	50	<0.1	0.2	<0.1	4	0.56
1610200	Rock Pulp	0.08	5.229	7.8	199.4	23.1	77	0.9	14.6	11.2	579	4.17	11.1	5288.9	3.0	70	0.2	4.3	0.4	103	0.90



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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	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
1610194	Rock	0.052	34	19	0.47	80	0.002	<20	0.83	0.006	0.28	0.6	0.02	5.2	<0.1	<0.05	2	<0.5	<0.2
1610195	Rock	0.047	33	9	0.47	58	<0.001	<20	0.61	0.003	0.24	0.5	<0.01	4.7	<0.1	<0.05	2	<0.5	<0.2
1610196	Rock	0.054	22	14	1.51	67	<0.001	<20	0.32	0.007	0.16	0.4	<0.01	6.5	<0.1	<0.05	<1	<0.5	<0.2
1610197	Rock	0.026	16	10	0.09	79	<0.001	<20	0.22	0.028	0.13	0.6	<0.01	2.6	<0.1	<0.05	<1	<0.5	<0.2
1610198	Rock	0.009	20	10	0.04	67	<0.001	<20	0.16	0.032	0.11	1.4	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
1610199	Rock	0.013	15	10	0.04	166	<0.001	<20	0.18	0.029	0.13	1.7	<0.01	2.1	<0.1	<0.05	<1	<0.5	<0.2
1610200	Rock Pulp	0.060	8	19	0.88	135	0.142	<20	1.72	0.176	0.24	4.8	0.16	3.1	<0.1	<0.05	5	<0.5	<0.2



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QUALITY CONTROL REPORT

WHI17000091.1

	Method Analyte Unit MDL	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	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
Pulp Duplicates																					
1610144	Rock	2.16	0.013	1.6	23.6	22.0	81	0.2	39.4	9.8	755	2.49	69.2	9.6	8.3	569	0.2	0.3	0.1	13	2.25
REP 1610144	QC			1.5	23.6	21.5	77	0.2	40.5	10.5	773	2.56	71.7	6.5	8.3	596	0.2	0.3	0.1	14	2.30
1610181	Rock	2.65	0.032	2.1	7.9	7.6	26	<0.1	7.7	5.9	418	1.52	78.4	10.5	10.1	358	<0.1	0.2	<0.1	5	2.13
REP 1610181	QC		0.014																		
1610186	Rock	2.87	0.029	2.2	18.4	137.4	279	0.4	33.8	16.2	763	3.57	91.6	31.9	9.8	452	1.8	0.3	0.2	9	2.90
REP 1610186	QC		0.034																		
REP 1610198	QC			1.6	39.9	2.7	10	0.2	3.5	1.5	216	0.77	22.8	6.0	8.7	52	<0.1	0.2	<0.1	2	0.28
Core Reject Duplicates																					
1610139	Rock	2.72	0.012	1.4	5.0	17.5	36	0.1	4.0	2.3	328	1.00	10.8	6.4	18.7	124	0.2	0.2	<0.1	2	0.80
DUP 1610139	QC		0.011	1.4	5.2	18.4	37	0.1	4.1	2.5	332	1.00	11.5	6.6	18.7	123	0.3	0.1	<0.1	<2	0.81
1610198	Rock	3.05	0.014	1.6	40.2	2.6	10	0.2	3.5	1.7	224	0.77	23.0	8.2	8.0	51	<0.1	0.2	<0.1	2	0.28
DUP 1610198	QC		0.010	1.8	41.8	2.6	10	0.2	3.4	1.7	218	0.77	22.8	14.3	8.2	51	<0.1	0.2	<0.1	2	0.27
Reference Materials																					
STD DS10	Standard			14.2	154.5	151.5	379	2.0	74.6	13.2	885	2.74	44.7	63.8	7.2	67	2.6	9.5	12.5	44	1.07
STD DS10	Standard			15.3	159.5	166.1	385	1.8	78.1	14.0	900	2.82	50.0	57.7	8.2	72	3.3	9.6	13.6	44	1.10
STD OREAS45EA	Standard			1.7	715.8	14.7	31	0.3	390.4	54.4	430	23.14	11.5	52.6	10.2	4	<0.1	0.4	0.3	319	0.04
STD OREAS45EA	Standard			1.8	726.5	16.5	32	0.3	400.5	56.0	423	23.23	12.2	60.5	11.5	4	<0.1	0.3	0.3	320	0.04
STD OXC145	Standard		0.211																		
STD OXH122	Standard		1.269																		
STD OXN117	Standard		7.645																		
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 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		<0.005																		



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Project: DIM
Report Date: July 02, 2017

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QUALITY CONTROL REPORT

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Method Analyte Unit MDL		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
Pulp Duplicates																			
1610144	Rock	0.049	17	27	0.88	44	0.001	<20	0.62	0.007	0.16	0.5	<0.01	5.3	<0.1	<0.05	2	<0.5	<0.2
REP 1610144	QC	0.050	17	27	0.91	45	0.001	<20	0.65	0.008	0.17	0.5	<0.01	5.4	<0.1	<0.05	2	<0.5	<0.2
1610181	Rock	0.015	12	11	0.39	218	<0.001	<20	0.22	0.020	0.15	2.3	<0.01	2.7	<0.1	<0.05	<1	<0.5	<0.2
REP 1610181	QC																		
1610186	Rock	0.050	23	18	0.81	331	0.001	<20	0.57	0.013	0.24	0.9	0.03	5.8	<0.1	0.16	2	<0.5	<0.2
REP 1610186	QC																		
REP 1610198	QC	0.009	20	10	0.04	69	<0.001	<20	0.16	0.031	0.12	1.3	<0.01	1.2	<0.1	<0.05	<1	<0.5	<0.2
Core Reject Duplicates																			
1610139	Rock	0.016	20	7	0.09	74	<0.001	<20	0.23	0.013	0.13	0.5	<0.01	1.5	<0.1	<0.05	<1	<0.5	<0.2
DUP 1610139	QC	0.018	20	7	0.09	81	<0.001	<20	0.23	0.014	0.13	0.5	<0.01	1.5	<0.1	<0.05	<1	<0.5	<0.2
1610198	Rock	0.009	20	10	0.04	67	<0.001	<20	0.16	0.032	0.11	1.4	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
DUP 1610198	QC	0.009	19	10	0.03	77	<0.001	<20	0.17	0.035	0.13	1.3	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
Reference Materials																			
STD DS10	Standard	0.075	17	53	0.78	423	0.077	<20	1.01	0.068	0.34	3.0	0.28	2.8	5.2	0.29	4	2.3	4.8
STD DS10	Standard	0.080	18	58	0.80	450	0.079	<20	1.06	0.072	0.35	3.6	0.32	3.0	5.8	0.29	5	2.3	5.6
STD OREAS45EA	Standard	0.030	7	860	0.10	155	0.103	<20	3.27	0.016	0.06	<0.1	0.01	82.0	<0.1	<0.05	12	0.8	<0.2
STD OREAS45EA	Standard	0.029	8	898	0.09	163	0.098	<20	3.34	0.016	0.06	<0.1	<0.01	79.0	<0.1	<0.05	12	0.9	<0.2
STD OXC145	Standard																		
STD OXH122	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 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																		



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Project: DIM
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QUALITY CONTROL REPORT

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		WGHT	FA430	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	<0.005																			
Prep Wash																					
ROCK-WHI	Prep Blank	<0.005	1.0	3.7	2.5	33	<0.1	1.1	3.6	453	1.85	1.4	2.3	2.6	36	<0.1	<0.1	<0.1	24	0.69	
ROCK-WHI	Prep Blank	<0.005	0.7	4.0	2.3	33	<0.1	1.3	3.8	454	1.78	1.1	<0.5	2.6	27	<0.1	<0.1	<0.1	24	0.66	



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QUALITY CONTROL REPORT

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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
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.041	6	3	0.40	96	0.084	<20	1.03	0.117	0.12	0.2	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.040	5	2	0.42	89	0.081	<20	0.96	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: Jodie Gibson
Receiving Lab: Canada-Whitehorse
Received: June 21, 2017
Report Date: July 06, 2017
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CERTIFICATE OF ANALYSIS

WHI17000123.1

CLIENT JOB INFORMATION

Project: DIM
Shipment ID: DIM20170619-001-ROCK
P.O. Number
Number of Samples: 138

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

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

Invoice To: Ground Truth Exploration Inc.
Box 70
Dawson Yukon Y0B 1G0
Canada

CC: Isaac Fage
Shawn Ryan

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	131	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	7	Sort, label and box pulps			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

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. 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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Report Date: July 06, 2017

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CERTIFICATE OF ANALYSIS

WHI17000123.1

	Method Analyte Unit MDL	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	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1610127	Rock	4.15	<0.005	0.7	7.4	3.1	28	<0.1	6.3	3.7	297	1.16	<0.5	2.7	11.1	40	<0.1	<0.1	<0.1	19	1.40
1610128	Rock	4.12	0.006	0.9	5.9	2.6	38	<0.1	1.7	2.1	269	1.07	<0.5	7.3	9.5	34	<0.1	<0.1	<0.1	18	1.28
1610129	Rock	4.46	0.006	0.8	6.7	3.0	45	<0.1	1.3	2.0	242	1.03	<0.5	5.3	7.5	38	<0.1	<0.1	<0.1	19	1.04
1610130	Rock	3.95	<0.005	0.8	4.6	3.7	37	<0.1	1.3	1.9	305	1.11	<0.5	4.8	8.2	44	<0.1	<0.1	<0.1	14	1.59
1610131	Rock	4.32	<0.005	1.0	5.0	4.6	18	<0.1	1.7	1.8	226	0.79	2.5	3.5	10.7	21	<0.1	0.1	<0.1	6	0.81
1610151	Rock	3.96	0.274	0.5	12.8	8.2	37	0.6	15.1	18.2	1011	4.11	2432.7	276.0	4.4	168	0.2	0.8	<0.1	17	2.44
1610152	Rock	3.93	0.236	0.5	18.5	8.9	34	0.7	11.6	14.1	850	3.68	1431.7	216.0	4.9	152	0.2	0.7	<0.1	13	4.36
1610153	Rock	3.64	0.234	0.4	13.2	7.0	59	0.4	9.7	12.9	959	3.54	2079.1	222.3	3.4	131	0.1	0.9	<0.1	16	4.44
1610154	Rock	2.38	0.212	0.4	23.2	7.9	82	0.4	6.9	11.0	861	3.44	1529.0	205.7	5.8	68	0.4	0.6	<0.1	18	1.57
1610155	Rock	4.07	0.164	0.7	10.8	5.5	59	0.3	5.2	8.3	726	2.86	1087.2	192.7	7.9	119	0.2	0.4	<0.1	14	2.26
1610156	Rock	4.35	0.075	0.7	9.2	5.6	48	0.3	7.1	9.8	762	2.90	222.1	58.2	5.4	255	0.2	0.3	<0.1	16	3.45
1610157	Rock	4.10	0.077	0.6	4.9	4.2	27	0.2	3.6	4.6	481	1.69	185.4	99.9	5.2	172	0.1	0.2	<0.1	8	2.14
1610158	Rock	3.77	0.030	0.7	3.2	7.3	20	0.1	2.5	2.5	367	1.20	87.7	29.7	22.5	31	<0.1	0.1	<0.1	4	0.66
1610159	Rock	3.94	0.041	0.6	3.0	4.8	19	0.2	2.5	2.9	341	1.34	96.6	34.9	7.7	29	<0.1	0.2	<0.1	5	0.33
1610160	Rock Pulp	0.08	5.446	8.1	191.4	21.9	79	0.8	14.2	11.1	598	4.33	12.3	5010.5	2.8	79	0.3	4.6	0.5	104	0.94
1610161	Rock	4.20	0.038	0.6	3.1	3.8	10	0.1	1.6	1.6	205	0.92	85.2	28.6	7.0	20	<0.1	0.2	<0.1	3	0.06
1610162	Rock	3.76	0.052	0.6	2.8	3.2	6	0.1	1.5	1.1	190	0.74	64.7	23.3	7.7	21	<0.1	0.2	<0.1	<2	0.05
1610163	Rock	4.06	0.015	0.8	3.4	4.0	9	<0.1	1.8	1.3	202	0.70	58.0	14.4	12.5	21	<0.1	0.1	<0.1	<2	0.05
1610164	Rock	4.07	0.019	0.7	2.7	3.0	8	<0.1	1.7	1.4	178	0.82	54.1	15.9	6.9	20	<0.1	0.1	<0.1	2	0.05
1610165	Rock	3.43	0.015	0.9	2.8	2.6	8	0.1	1.6	1.2	187	0.77	59.0	15.1	7.7	24	<0.1	0.2	<0.1	<2	0.05
1610166	Rock	3.70	0.019	0.8	2.8	4.9	6	<0.1	1.3	1.1	167	0.77	45.7	19.1	7.9	19	<0.1	0.2	<0.1	<2	0.04
1610167	Rock	3.51	0.027	0.8	3.1	5.2	9	0.1	2.0	1.6	482	0.92	75.8	26.8	10.3	22	<0.1	0.2	<0.1	2	0.05
1610168	Rock	3.82	0.037	1.2	5.3	9.4	25	0.3	7.5	3.3	320	1.29	43.7	30.8	12.0	44	0.1	0.2	<0.1	4	1.13
1610169	Rock	3.57	0.220	1.5	20.2	8.4	24	0.8	7.2	11.1	793	2.96	298.6	196.9	12.9	87	0.1	0.5	<0.1	8	3.39
1610170	Rock	3.66	0.052	0.8	8.0	4.2	16	0.2	3.7	8.8	725	2.31	76.1	49.0	10.6	56	0.1	0.2	<0.1	9	2.17
1610171	Rock	3.72	0.030	1.0	4.1	2.6	80	<0.1	8.1	4.0	364	1.47	39.0	19.7	9.7	32	0.4	0.1	<0.1	6	0.24
1610172	Rock	4.05	0.229	0.9	12.6	16.0	170	0.3	21.8	8.3	296	2.64	145.3	169.4	13.1	73	0.7	0.2	<0.1	13	0.29
1610173	Rock	4.09	0.304	1.2	27.0	37.7	123	0.4	15.4	5.3	298	1.62	427.5	293.1	8.3	55	0.5	0.3	<0.1	4	0.16
1610174	Rock	3.70	0.515	0.9	15.8	24.3	45	0.5	9.3	4.0	265	1.73	814.0	511.0	6.0	37	0.3	1.2	<0.1	5	0.15
1610175	Rock	4.17	0.156	1.4	43.1	26.3	92	0.5	43.9	15.6	483	3.16	867.8	126.7	14.0	43	0.3	1.1	0.2	6	0.24



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	Method	Analyte	Unit	MDL	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
1610127	Rock				0.023	22	18	0.29	58	0.040	<20	0.65	0.030	0.26	0.7	<0.01	3.5	<0.1	<0.05	3	<0.5	<0.2
1610128	Rock				0.021	19	5	0.19	61	0.035	<20	0.58	0.038	0.23	0.7	<0.01	2.3	<0.1	<0.05	4	<0.5	<0.2
1610129	Rock				0.023	18	5	0.22	68	0.039	<20	0.59	0.037	0.27	0.7	<0.01	2.4	0.1	<0.05	4	<0.5	<0.2
1610130	Rock				0.023	20	5	0.17	84	0.037	<20	0.61	0.030	0.25	0.5	0.01	2.4	0.1	<0.05	3	<0.5	<0.2
1610131	Rock				0.016	21	5	0.06	188	0.010	<20	0.45	0.022	0.14	0.4	0.01	2.0	<0.1	<0.05	2	<0.5	<0.2
1610151	Rock				0.058	16	8	0.16	95	0.002	<20	0.55	0.015	0.24	0.7	0.02	13.9	<0.1	0.06	2	<0.5	<0.2
1610152	Rock				0.056	19	6	0.13	67	<0.001	<20	0.38	0.014	0.19	0.5	0.01	12.6	<0.1	<0.05	1	<0.5	<0.2
1610153	Rock				0.051	17	5	0.11	67	<0.001	<20	0.39	0.015	0.19	0.9	0.02	12.6	<0.1	<0.05	1	<0.5	<0.2
1610154	Rock				0.044	19	6	0.14	85	<0.001	<20	0.49	0.027	0.15	0.7	<0.01	12.9	<0.1	<0.05	2	<0.5	<0.2
1610155	Rock				0.036	21	5	0.08	88	<0.001	<20	0.34	0.027	0.14	0.6	<0.01	10.7	<0.1	<0.05	1	<0.5	<0.2
1610156	Rock				0.032	17	8	0.52	63	<0.001	<20	0.24	0.026	0.15	1.0	<0.01	10.1	<0.1	0.17	<1	<0.5	<0.2
1610157	Rock				0.021	12	4	0.20	69	<0.001	<20	0.19	0.032	0.12	1.5	<0.01	5.5	<0.1	0.12	<1	<0.5	<0.2
1610158	Rock				0.010	30	3	0.02	122	<0.001	<20	0.17	0.010	0.15	1.4	<0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2
1610159	Rock				0.024	21	4	0.02	109	<0.001	<20	0.18	0.006	0.17	1.3	<0.01	3.8	<0.1	<0.05	<1	<0.5	<0.2
1610160	Rock Pulp				0.062	8	18	0.87	136	0.152	<20	1.80	0.182	0.23	5.3	0.13	3.8	<0.1	<0.05	6	<0.5	<0.2
1610161	Rock				0.010	21	3	0.01	96	<0.001	<20	0.15	0.003	0.18	1.5	<0.01	1.2	<0.1	<0.05	<1	<0.5	<0.2
1610162	Rock				0.007	18	4	<0.01	115	<0.001	<20	0.16	0.004	0.20	2.0	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1610163	Rock				0.009	25	4	<0.01	126	<0.001	<20	0.15	0.005	0.20	3.3	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1610164	Rock				0.011	23	4	<0.01	126	<0.001	<20	0.15	0.003	0.19	2.2	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1610165	Rock				0.014	19	5	<0.01	142	<0.001	<20	0.16	0.004	0.21	2.9	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1610166	Rock				0.008	18	4	<0.01	128	<0.001	<20	0.16	0.004	0.19	2.0	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1610167	Rock				0.011	17	5	0.01	214	<0.001	<20	0.16	0.004	0.18	1.6	0.02	0.5	<0.1	<0.05	<1	<0.5	<0.2
1610168	Rock				0.033	27	5	0.02	459	<0.001	<20	0.24	0.004	0.21	1.2	0.01	2.8	<0.1	<0.05	1	<0.5	<0.2
1610169	Rock				0.053	23	4	0.07	354	0.001	<20	0.33	0.011	0.20	0.7	0.01	8.6	<0.1	<0.05	1	<0.5	<0.2
1610170	Rock				0.025	21	5	0.06	639	<0.001	<20	0.26	0.016	0.16	0.5	<0.01	7.7	<0.1	<0.05	<1	<0.5	<0.2
1610171	Rock				0.019	22	5	0.04	166	<0.001	<20	0.27	0.009	0.18	0.8	<0.01	2.1	<0.1	<0.05	<1	<0.5	<0.2
1610172	Rock				0.065	39	7	0.16	612	0.001	<20	0.81	0.007	0.25	0.6	0.03	3.5	<0.1	<0.05	3	<0.5	<0.2
1610173	Rock				0.047	34	5	0.04	359	<0.001	<20	0.32	0.006	0.19	0.9	0.01	2.2	<0.1	<0.05	1	<0.5	<0.2
1610174	Rock				0.037	26	5	0.05	130	<0.001	<20	0.32	0.012	0.16	1.3	0.02	2.8	<0.1	<0.05	1	<0.5	<0.2
1610175	Rock				0.060	42	11	0.09	224	0.002	<20	0.64	0.006	0.30	0.7	0.02	3.7	<0.1	<0.05	2	<0.5	<0.2



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Method Analyte Unit MDL		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
1610201	Rock	3.92	2.631	2.1	42.5	87.8	102	1.4	68.4	16.2	656	3.62	455.8	1897.0	11.8	85	0.4	0.6	0.3	7	2.09
1610202	Rock	3.92	0.366	1.7	39.6	40.7	71	0.5	25.4	10.9	368	2.22	971.6	229.6	9.9	45	0.3	0.5	0.2	4	0.13
1610203	Rock	3.29	0.339	1.8	41.7	40.0	53	0.8	17.6	8.4	319	2.16	905.0	302.4	5.7	46	0.2	0.7	0.3	6	0.12
1610204	Rock	3.18	0.297	1.2	37.5	32.1	101	0.4	17.4	16.2	849	4.54	1065.5	61.2	5.8	89	0.3	0.5	0.2	27	1.50
1610205	Rock Pulp	0.13	<0.005	2.2	23.5	2.3	44	0.3	22.9	9.8	398	2.36	5.0	<0.5	0.8	37	0.2	0.3	<0.1	57	0.76
1610206	Rock	4.07	0.035	0.9	32.2	10.0	70	0.3	28.0	21.6	1103	4.86	402.8	25.2	4.0	133	<0.1	0.4	<0.1	65	2.81
1610207	Rock	3.25	0.078	1.4	45.0	34.3	83	0.4	32.4	14.2	622	3.14	809.9	61.9	12.0	52	0.2	0.6	0.2	9	0.33
1610208	Rock	3.60	0.060	0.7	26.5	44.5	92	0.3	20.5	11.1	497	2.97	690.1	44.7	15.5	62	0.3	0.4	0.2	7	0.97
1610209	Rock	3.26	0.133	1.3	30.1	53.9	99	0.4	20.0	10.9	620	2.79	897.7	102.4	16.6	66	0.3	1.0	0.2	9	0.90
1610210	Rock	3.19	0.601	1.2	39.3	59.1	166	0.5	16.4	8.1	557	2.62	677.4	315.3	18.9	51	0.9	0.5	0.2	6	0.86
1610211	Rock	3.79	0.109	1.6	13.3	7.1	19	0.2	3.5	1.3	170	0.71	83.8	71.6	6.7	32	<0.1	0.2	<0.1	<2	0.18
1610212	Rock	3.88	0.182	1.3	6.3	38.5	67	0.3	2.6	1.0	114	0.92	109.9	136.7	3.6	35	0.1	0.4	<0.1	<2	0.06
1610213	Rock	3.59	0.092	1.2	8.0	5.9	12	0.2	2.0	0.9	134	0.67	89.6	82.6	1.7	36	<0.1	0.2	<0.1	<2	0.05
1610214	Rock	3.96	0.043	1.3	8.2	8.3	16	0.1	2.3	0.8	156	0.89	65.0	33.7	3.5	41	0.1	<0.1	<0.1	<2	0.04
1610215	Rock	3.35	0.153	1.7	54.2	27.0	71	0.4	45.0	15.6	944	2.80	744.9	168.3	12.7	105	0.2	0.6	0.1	9	1.92
1610216	Rock	3.49	0.097	1.9	33.9	21.1	81	0.3	44.2	8.2	853	2.51	471.2	86.7	4.9	50	0.4	0.6	0.1	8	0.29
1610217	Rock	3.94	0.064	2.7	56.3	64.9	128	0.7	123.9	24.8	1131	4.70	300.6	52.3	6.4	304	0.6	1.1	0.6	36	3.76
1610218	Rock	3.85	0.023	1.5	32.3	28.8	92	0.4	44.5	13.6	527	3.35	137.5	8.7	6.5	267	0.1	0.4	0.2	13	1.77
1610219	Rock	3.69	0.063	1.4	33.8	24.4	76	0.4	46.2	14.0	706	2.85	262.9	48.9	10.3	521	0.1	0.4	0.2	9	2.19
1610220	Rock Pulp	0.09	5.239	7.9	191.2	22.0	83	0.9	13.9	10.8	572	4.27	10.9	5998.6	2.6	72	0.3	4.0	0.5	106	0.92
1610221	Rock	3.65	0.077	1.3	17.0	22.2	28	0.2	10.6	4.9	415	1.69	219.9	46.9	7.8	322	<0.1	0.2	<0.1	3	1.30
1610222	Rock	2.97	0.017	1.2	4.4	3.3	15	<0.1	6.6	3.3	219	1.00	207.2	10.4	9.8	123	<0.1	0.3	<0.1	<2	0.46
1610223	Rock	3.66	0.248	1.1	26.6	22.3	72	0.3	25.1	11.9	439	2.74	288.5	79.6	10.6	424	0.1	0.2	0.2	8	1.53
1610224	Rock	3.91	0.128	1.1	12.7	234.3	49	0.9	8.2	4.2	446	1.41	575.7	121.7	4.6	308	0.4	0.3	0.7	3	1.46
1610225	Rock	3.74	0.118	1.4	40.7	24.1	48	0.4	13.8	5.9	469	2.25	913.7	111.1	10.6	255	<0.1	0.5	<0.1	7	1.23
1610226	Rock	4.26	0.065	1.2	23.2	18.9	73	0.3	28.8	12.9	654	2.87	402.4	62.6	12.0	485	0.1	0.3	0.1	16	2.43
1610227	Rock	3.68	0.011	1.5	39.3	13.4	84	0.2	46.9	18.2	669	3.94	151.2	11.6	9.5	357	0.1	0.4	0.2	41	1.63
1610228	Rock	4.15	0.031	1.1	31.8	31.3	78	0.2	34.2	17.9	792	4.07	76.0	6.6	9.5	599	<0.1	0.3	0.2	19	2.93
1610229	Rock	3.90	0.048	1.0	36.9	102.5	151	0.5	30.1	20.4	1383	5.22	160.7	34.1	5.3	1010	0.5	0.5	0.3	28	5.04
1610230	Rock	4.29	0.032	1.9	20.6	15.3	38	0.2	19.9	9.0	739	2.42	66.9	35.7	4.5	505	<0.1	0.2	0.2	6	2.55



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		Method Analyte Unit MDL	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	0.1	0.05	1	0.5
1610201	Rock		0.062	42	13	0.10	205	0.002	<20	0.54	0.005	0.27	1.0	<0.01	5.8	<0.1	<0.05	2	<0.5	<0.2
1610202	Rock		0.040	29	7	0.03	132	0.002	<20	0.30	0.005	0.24	1.4	<0.01	2.2	<0.1	<0.05	<1	<0.5	<0.2
1610203	Rock		0.022	22	8	0.06	108	0.001	<20	0.38	0.003	0.20	1.5	<0.01	2.8	<0.1	<0.05	1	<0.5	<0.2
1610204	Rock		0.057	19	15	0.41	132	0.004	<20	1.40	0.017	0.28	0.3	<0.01	7.9	<0.1	<0.05	4	<0.5	<0.2
1610205	Rock Pulp		0.058	4	30	0.75	90	0.117	<20	1.47	0.071	0.13	13.2	<0.01	4.5	<0.1	<0.05	5	<0.5	<0.2
1610206	Rock		0.045	14	44	0.85	207	0.005	<20	1.73	0.016	0.24	0.1	<0.01	15.6	<0.1	<0.05	5	<0.5	<0.2
1610207	Rock		0.070	37	13	0.19	130	0.002	<20	0.90	0.013	0.27	0.7	<0.01	2.8	<0.1	<0.05	2	<0.5	<0.2
1610208	Rock		0.036	43	12	0.24	114	0.002	<20	0.98	0.008	0.28	0.4	<0.01	3.0	<0.1	<0.05	3	<0.5	<0.2
1610209	Rock		0.030	43	11	0.19	86	0.001	<20	0.77	0.009	0.25	0.6	<0.01	3.5	<0.1	<0.05	2	<0.5	<0.2
1610210	Rock		0.038	36	12	0.09	134	<0.001	<20	0.49	0.010	0.26	0.9	0.02	3.3	0.1	<0.05	2	<0.5	<0.2
1610211	Rock		0.006	8	8	0.02	249	<0.001	<20	0.19	0.035	0.15	2.2	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1610212	Rock		0.005	6	7	0.03	469	<0.001	<20	0.26	0.030	0.18	0.9	0.02	0.2	<0.1	<0.05	<1	<0.5	<0.2
1610213	Rock		0.005	5	7	0.02	246	<0.001	<20	0.22	0.027	0.16	0.8	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
1610214	Rock		0.007	7	8	0.02	344	<0.001	<20	0.23	0.035	0.21	1.3	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1610215	Rock		0.098	34	12	0.14	249	0.002	<20	0.54	0.007	0.28	0.9	<0.01	3.1	<0.1	<0.05	2	0.6	<0.2
1610216	Rock		0.026	13	17	0.12	103	0.001	<20	0.45	0.004	0.21	2.6	0.01	2.9	0.1	<0.05	2	<0.5	<0.2
1610217	Rock		0.070	21	91	1.32	68	0.003	<20	1.42	0.007	0.27	0.3	<0.01	9.5	0.1	<0.05	4	<0.5	<0.2
1610218	Rock		0.048	21	17	0.50	52	<0.001	<20	1.02	0.006	0.27	0.5	0.01	4.9	<0.1	<0.05	2	<0.5	<0.2
1610219	Rock		0.030	27	12	0.73	225	<0.001	<20	0.84	0.008	0.25	0.5	<0.01	4.6	<0.1	<0.05	2	<0.5	<0.2
1610220	Rock Pulp		0.060	7	18	0.86	128	0.141	<20	1.71	0.179	0.23	5.5	0.16	3.4	<0.1	<0.05	5	<0.5	<0.2
1610221	Rock		0.017	18	10	0.23	216	<0.001	<20	0.34	0.027	0.18	0.6	<0.01	2.7	<0.1	<0.05	<1	<0.5	<0.2
1610222	Rock		0.006	6	6	0.11	102	<0.001	<20	0.27	0.029	0.12	0.7	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1610223	Rock		0.036	30	12	0.54	337	<0.001	<20	0.97	0.012	0.29	0.4	<0.01	3.1	<0.1	<0.05	3	<0.5	<0.2
1610224	Rock		0.039	14	8	0.33	37	<0.001	<20	0.42	0.022	0.20	0.6	<0.01	2.2	<0.1	<0.05	1	<0.5	<0.2
1610225	Rock		0.018	27	13	0.42	274	<0.001	<20	0.68	0.013	0.21	0.6	<0.01	2.5	<0.1	<0.05	2	<0.5	<0.2
1610226	Rock		0.033	34	19	0.95	139	0.003	<20	0.98	0.014	0.31	0.3	<0.01	4.0	<0.1	<0.05	3	<0.5	<0.2
1610227	Rock		0.062	29	39	1.13	61	0.025	<20	1.55	0.009	0.42	0.5	0.04	5.9	0.1	0.05	5	0.8	<0.2
1610228	Rock		0.079	29	19	1.35	178	0.005	<20	1.23	0.005	0.31	0.5	0.02	5.9	<0.1	0.06	4	<0.5	<0.2
1610229	Rock		0.127	17	11	2.13	265	0.004	<20	1.20	0.008	0.31	0.4	0.02	8.7	<0.1	0.23	3	0.7	<0.2
1610230	Rock		0.032	13	10	0.76	398	<0.001	<20	0.35	0.006	0.19	1.3	<0.01	3.6	<0.1	0.07	1	<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
1610231	Rock	3.90	0.061	2.6	18.6	12.6	54	0.6	46.7	15.9	846	2.86	141.1	13.1	5.8	607	<0.1	0.4	0.4	13	2.55
1610232	Rock	4.37	0.009	1.4	13.2	11.1	46	<0.1	12.3	5.7	336	1.47	74.2	10.8	3.4	186	<0.1	<0.1	<0.1	7	0.74
1610233	Rock	4.33	0.021	1.6	30.7	15.2	82	0.2	22.9	15.0	1000	3.64	94.8	6.8	12.6	827	<0.1	0.4	0.2	48	2.48
1610234	Rock	5.47	0.080	2.4	48.1	27.8	73	0.4	27.5	12.1	612	3.05	437.4	75.6	10.9	433	0.3	0.4	0.3	8	1.54
1610235	Rock	4.10	0.044	1.6	36.3	19.8	81	0.3	30.5	12.3	578	3.21	836.3	46.4	12.8	323	0.1	0.5	0.1	11	1.31
1610236	Rock	4.29	0.089	2.6	56.7	37.3	84	1.0	26.0	11.2	603	2.92	723.0	77.8	13.2	595	0.4	0.8	0.4	16	3.37
1610237	Rock	4.15	0.034	1.9	30.6	32.3	85	0.5	25.6	11.4	985	3.57	79.6	28.0	9.5	1021	0.2	0.4	0.3	23	5.12
1610238	Rock	3.34	0.015	2.5	22.0	49.3	83	0.4	20.2	8.9	837	2.41	66.6	7.1	7.9	720	0.4	0.2	0.5	22	3.69
1610239	Rock	4.27	0.012	1.9	37.2	38.2	61	0.3	26.4	13.5	756	3.31	89.4	8.1	19.3	605	0.4	0.3	0.2	8	2.65
1610240	Rock Pulp	0.13	<0.005	2.2	24.9	2.5	46	0.6	22.4	10.0	365	2.32	5.2	1.8	1.0	38	0.3	0.3	<0.1	56	0.79
1610241	Rock	2.82	0.183	1.1	32.0	10.0	100	0.7	11.5	18.1	1227	4.24	2928.6	202.0	3.2	358	0.3	0.9	<0.1	31	3.72
1610242	Rock	1.49	0.047	0.6	6.1	6.3	44	0.2	5.2	6.5	549	2.28	328.1	41.7	5.8	95	0.2	0.3	<0.1	12	2.14
1610243	Rock	2.32	0.019	0.5	4.5	14.6	18	<0.1	2.5	2.0	196	0.77	110.7	17.2	9.8	41	<0.1	0.1	<0.1	3	0.22
1610244	Rock	2.33	0.032	0.5	4.5	13.4	51	<0.1	3.9	4.2	355	1.72	220.3	28.9	37.4	57	0.2	0.2	<0.1	8	0.93
1610245	Rock	2.73	0.009	0.4	2.3	6.7	25	<0.1	2.2	2.3	218	0.87	43.8	5.3	42.4	35	<0.1	<0.1	<0.1	3	0.79
1610246	Rock	2.36	0.021	0.5	4.2	5.6	49	0.1	4.4	5.4	641	2.13	50.5	16.8	14.2	77	0.2	0.2	<0.1	11	2.51
1610247	Rock	2.67	0.050	0.7	5.8	5.6	23	0.1	3.0	3.7	311	1.29	51.4	54.2	9.4	81	<0.1	0.1	<0.1	5	1.39
1610248	Rock	3.32	0.075	0.7	5.5	5.8	21	0.2	3.6	4.7	320	1.65	97.4	80.3	12.6	153	<0.1	0.2	<0.1	6	1.34
1610249	Rock	3.05	0.119	0.6	21.6	37.7	43	0.5	5.1	8.7	698	2.60	976.7	105.0	7.1	324	0.1	0.5	0.5	13	3.04
1610250	Rock	3.57	0.064	0.7	19.2	6.6	54	0.2	5.1	6.5	668	2.38	250.7	59.7	3.8	338	0.2	0.3	<0.1	12	3.17
1610251	Rock	3.37	0.116	0.6	73.7	9.8	66	0.7	5.6	8.1	628	2.18	196.3	110.0	5.9	277	0.2	0.3	<0.1	10	2.70
1610252	Rock	3.61	0.139	0.8	6.9	7.3	27	0.4	4.4	4.2	382	1.66	336.6	98.9	7.4	185	<0.1	0.3	<0.1	5	1.55
1610253	Rock	3.89	0.245	0.7	9.1	12.1	51	1.5	4.5	7.1	586	2.35	2078.5	211.2	5.1	267	0.3	0.8	<0.1	6	2.37
1610254	Rock	3.08	0.408	1.3	5.4	15.2	80	1.1	8.4	14.3	999	3.77	5404.2	381.5	5.2	470	0.3	1.5	<0.1	14	3.75
1610255	Rock	2.78	0.028	1.1	13.6	3.7	13	0.1	6.0	8.6	445	1.95	88.3	12.5	27.0	453	<0.1	0.2	<0.1	7	2.11
1610256	Rock	2.70	0.015	0.8	34.4	5.5	36	0.2	5.8	12.2	791	3.46	57.2	12.2	5.1	775	<0.1	0.2	<0.1	18	3.13
1610257	Rock	2.68	0.008	0.9	28.7	9.2	52	0.2	5.7	14.4	884	3.84	45.6	7.2	5.8	768	0.1	0.2	<0.1	22	3.23
1610258	Rock	3.82	0.007	1.1	24.5	6.3	45	0.1	5.8	11.8	792	3.35	30.3	6.3	5.7	907	<0.1	0.2	<0.1	25	3.34
1610259	Rock	2.68	0.015	0.8	15.2	7.2	34	0.2	9.6	10.0	638	3.17	57.5	11.2	6.3	432	0.2	0.2	<0.1	9	10.05
1610260	Rock Pulp	0.09	0.563	6.2	283.2	15.8	54	0.6	113.0	15.4	479	2.91	176.2	646.4	3.4	86	0.3	1.8	0.1	66	1.83



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Project: DIM
Report Date: July 06, 2017

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CERTIFICATE OF ANALYSIS

WHI17000123.1

		Method Analyte Unit MDL	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	0.1	0.05	1	0.5
1610231	Rock		0.050	20	13	0.84	51	<0.001	<20	0.54	0.003	0.26	0.7	<0.01	5.2	<0.1	<0.05	2	<0.5	<0.2
1610232	Rock		0.014	11	10	0.40	917	0.002	<20	0.66	0.005	0.21	0.5	<0.01	1.7	<0.1	<0.05	2	<0.5	<0.2
1610233	Rock		0.054	30	18	1.27	131	0.032	<20	1.10	0.030	0.41	0.5	<0.01	9.6	0.2	0.18	4	<0.5	<0.2
1610234	Rock		0.049	25	14	0.64	83	0.002	<20	0.57	0.022	0.28	2.2	<0.01	3.7	0.2	0.75	2	1.4	<0.2
1610235	Rock		0.033	32	16	0.75	50	0.003	<20	0.96	0.016	0.31	1.5	<0.01	3.3	0.1	0.48	3	<0.5	<0.2
1610236	Rock		0.056	24	15	1.05	117	0.002	<20	0.54	0.012	0.34	2.3	0.01	4.6	0.1	0.77	2	1.3	<0.2
1610237	Rock		0.183	22	15	1.75	313	0.002	<20	0.81	0.014	0.43	0.5	<0.01	5.8	0.1	0.65	2	1.1	<0.2
1610238	Rock		0.072	21	16	1.45	444	0.001	<20	0.57	0.015	0.27	0.8	0.02	4.6	<0.1	0.30	2	1.0	<0.2
1610239	Rock		0.028	37	15	0.89	91	0.002	<20	0.73	0.008	0.36	0.8	<0.01	4.3	<0.1	0.27	2	<0.5	<0.2
1610240	Rock Pulp		0.056	5	30	0.75	101	0.134	<20	1.52	0.075	0.12	12.1	<0.01	4.9	<0.1	<0.05	5	<0.5	<0.2
1610241	Rock		0.048	13	12	0.49	183	0.005	<20	0.56	0.028	0.22	0.5	0.01	18.6	<0.1	0.12	2	<0.5	<0.2
1610242	Rock		0.020	13	6	0.11	96	0.001	<20	0.27	0.044	0.19	0.7	<0.01	6.3	<0.1	<0.05	1	<0.5	<0.2
1610243	Rock		0.010	13	4	0.02	114	<0.001	<20	0.20	0.047	0.19	2.9	<0.01	1.5	<0.1	<0.05	<1	<0.5	<0.2
1610244	Rock		0.030	17	5	0.04	109	<0.001	<20	0.28	0.043	0.24	1.1	<0.01	5.3	<0.1	<0.05	1	<0.5	<0.2
1610245	Rock		0.015	9	3	0.02	80	<0.001	<20	0.22	0.044	0.21	1.1	<0.01	3.0	<0.1	<0.05	<1	<0.5	<0.2
1610246	Rock		0.017	15	5	0.08	117	<0.001	<20	0.26	0.055	0.14	1.3	<0.01	7.4	<0.1	0.07	1	<0.5	<0.2
1610247	Rock		0.008	18	5	0.10	61	<0.001	<20	0.20	0.040	0.12	2.4	<0.01	4.3	<0.1	0.07	<1	<0.5	<0.2
1610248	Rock		0.010	22	6	0.25	75	<0.001	<20	0.25	0.040	0.17	3.2	<0.01	4.7	<0.1	0.17	1	<0.5	<0.2
1610249	Rock		0.027	15	6	0.75	62	<0.001	<20	0.22	0.035	0.17	4.3	<0.01	10.5	<0.1	0.36	<1	<0.5	<0.2
1610250	Rock		0.024	10	7	0.69	275	<0.001	<20	0.26	0.022	0.25	2.8	<0.01	7.6	<0.1	0.21	1	<0.5	<0.2
1610251	Rock		0.032	12	6	0.63	193	<0.001	<20	0.24	0.012	0.20	1.6	0.01	7.9	<0.1	0.36	<1	<0.5	<0.2
1610252	Rock		0.017	16	6	0.36	259	<0.001	<20	0.29	0.012	0.25	3.5	<0.01	4.0	<0.1	0.34	1	<0.5	<0.2
1610253	Rock		0.025	12	5	0.59	228	<0.001	<20	0.25	0.013	0.20	3.5	<0.01	6.8	<0.1	0.79	<1	<0.5	<0.2
1610254	Rock		0.036	14	6	0.92	172	<0.001	<20	0.38	0.011	0.28	1.0	0.01	12.2	<0.1	0.51	1	<0.5	<0.2
1610255	Rock		0.032	26	6	0.48	144	<0.001	<20	0.32	0.031	0.19	1.8	<0.01	5.9	<0.1	0.07	1	<0.5	<0.2
1610256	Rock		0.040	16	8	1.10	158	0.002	<20	0.81	0.033	0.26	0.5	<0.01	12.5	<0.1	0.14	2	<0.5	<0.2
1610257	Rock		0.037	15	8	1.39	612	0.002	<20	0.95	0.025	0.20	0.4	<0.01	12.8	<0.1	0.08	3	<0.5	<0.2
1610258	Rock		0.036	17	10	1.35	319	0.003	<20	0.81	0.035	0.26	0.5	<0.01	14.2	<0.1	0.10	2	<0.5	<0.2
1610259	Rock		0.052	15	5	0.51	435	<0.001	<20	0.82	0.012	0.19	0.3	<0.01	7.6	<0.1	<0.05	2	<0.5	<0.2
1610260	Rock Pulp		0.034	9	109	1.45	129	0.108	<20	2.74	0.313	0.22	1.1	0.03	3.5	<0.1	0.09	6	<0.5	<0.2



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Project: DIM
Report Date: July 06, 2017

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CERTIFICATE OF ANALYSIS

WHI17000123.1

	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
1610261	Rock	3.27	<0.005	0.2	2.7	9.5	10	<0.1	1.4	0.9	179	0.19	19.5	0.7	1.0	1420	0.5	<0.1	<0.1	<2	33.90
1610262	Rock	2.98	0.009	0.6	7.9	14.2	48	<0.1	3.6	1.9	287	0.75	29.3	7.9	8.9	1221	0.5	0.1	<0.1	7	12.29
1610263	Rock	3.13	0.008	1.1	12.8	9.1	47	0.1	9.7	4.0	406	1.23	40.4	6.4	4.9	479	0.2	0.2	<0.1	18	3.64
1610264	Rock	2.82	0.012	1.1	16.5	9.9	51	0.2	8.4	4.4	192	1.06	57.5	8.8	5.5	51	0.2	0.2	<0.1	7	0.86
1610265	Rock	3.43	0.009	1.4	32.7	13.6	59	0.2	22.4	9.2	237	2.55	110.5	5.5	9.2	181	0.2	0.3	0.1	12	1.38
1610266	Rock	2.63	0.014	1.7	11.5	8.4	47	0.1	20.1	8.7	433	2.08	48.5	7.7	10.0	457	0.2	0.2	<0.1	9	2.08
1610267	Rock	3.28	0.006	1.1	4.8	1.6	6	<0.1	2.9	1.2	152	0.73	9.5	4.7	5.4	57	<0.1	<0.1	<0.1	<2	0.70
1610268	Rock	3.17	0.008	1.2	3.1	2.1	7	<0.1	2.8	1.4	208	0.91	9.8	6.7	15.6	111	<0.1	<0.1	<0.1	<2	0.77
1610269	Rock	2.68	0.016	1.4	7.1	4.4	15	<0.1	7.8	3.5	267	1.29	24.8	11.2	16.9	209	<0.1	0.1	<0.1	4	1.03
1610270	Rock	3.29	<0.005	1.2	2.8	1.9	7	<0.1	4.6	1.9	252	0.98	10.1	1.3	9.6	219	<0.1	<0.1	<0.1	2	0.99
1610271	Rock	3.54	0.022	1.3	6.6	5.2	18	<0.1	8.4	4.1	332	1.37	61.7	12.4	28.0	316	0.1	0.2	<0.1	5	1.22
1610272	Rock	3.46	0.089	1.7	16.1	16.8	43	0.2	12.1	5.5	313	1.59	101.9	41.5	9.4	256	0.2	0.2	<0.1	4	1.09
1610273	Rock	2.98	0.103	2.0	24.8	20.1	91	0.3	20.0	7.2	350	2.22	199.5	95.7	8.6	208	0.4	0.3	0.1	8	0.92
1610274	Rock	3.29	0.023	1.5	28.8	23.3	66	0.2	16.1	8.3	442	2.22	102.3	20.2	7.5	330	0.2	0.2	0.1	8	1.38
1610275	Rock	3.13	0.118	1.1	19.4	219.1	327	0.4	6.9	8.8	627	3.08	840.8	92.3	2.9	569	2.2	0.4	0.2	11	2.32
1610276	Rock	3.46	0.057	2.3	45.1	163.6	449	0.6	28.7	10.7	606	2.56	305.6	18.6	4.6	379	2.0	0.4	0.3	7	1.31
1610277	Rock	3.66	0.024	1.5	26.2	21.9	66	0.3	31.7	13.4	621	3.49	151.4	2.0	13.4	247	0.2	0.2	0.2	7	0.83
1610278	Rock	2.95	0.041	2.1	17.4	30.8	213	0.3	21.9	8.2	455	2.34	81.0	24.5	14.3	264	1.0	0.2	0.2	7	0.94
1610279	Rock	3.34	0.657	2.5	23.5	63.8	187	0.4	22.7	8.0	415	2.24	60.2	89.2	9.5	333	1.4	0.2	0.1	10	1.25
1610280	Rock Pulp	0.13	<0.005	2.4	25.5	2.6	44	0.2	23.0	9.9	405	2.46	4.9	<0.5	1.1	42	0.2	0.2	<0.1	62	0.87
1610281	Rock	3.17	0.149	1.8	29.4	27.2	58	0.4	16.9	11.5	658	3.10	831.9	99.9	5.7	497	0.3	0.3	0.2	11	2.15
1610282	Rock	3.69	0.115	1.9	34.2	54.8	63	0.7	29.9	13.3	530	2.84	437.6	77.1	10.0	441	0.3	0.3	0.7	7	1.55
1610283	Rock	3.65	0.229	1.5	23.0	22.0	68	0.4	42.0	16.1	866	3.70	569.7	103.8	10.6	808	0.3	0.3	0.2	10	2.56
1610284	Rock	3.64	0.173	2.0	42.7	30.0	81	0.5	34.2	13.6	716	3.06	844.0	137.2	7.2	731	0.4	0.4	0.1	10	2.02
1610285	Rock	3.28	0.111	2.1	38.3	35.2	134	0.5	40.7	15.6	1143	3.25	829.4	102.9	8.2	428	0.4	0.5	0.2	19	1.56
1610286	Rock	3.53	0.225	2.0	47.8	20.7	72	0.5	34.1	14.2	796	3.31	1041.7	178.5	7.4	416	0.3	0.4	0.2	13	1.65
1610287	Rock	3.31	0.111	2.8	45.8	26.0	76	0.7	13.2	8.6	565	2.60	994.8	104.8	9.2	371	0.3	0.5	0.1	13	1.58
1610288	Rock	3.58	0.037	1.3	52.0	71.6	171	0.6	31.2	21.2	1068	4.74	296.3	34.9	4.9	485	0.9	0.3	0.1	41	2.84
1610289	Rock	3.50	0.063	1.4	22.0	20.5	64	0.3	30.3	20.7	1303	4.69	166.3	31.0	4.0	1304	0.3	0.3	<0.1	25	3.96
1610290	Rock	3.62	0.331	2.7	58.7	37.9	96	0.5	30.4	13.6	810	3.34	117.7	66.2	9.1	498	0.4	0.2	0.1	12	1.69



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Dawson Yukon Y0B 1G0 Canada

Project: DIM
Report Date: July 06, 2017

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CERTIFICATE OF ANALYSIS

WHI17000123.1

	Method	Analyte	Unit	MDL	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	0.1	0.05	1	0.5
1610261	Rock				0.023	16	4	0.21	69	<0.001	<20	0.03	0.004	0.02	0.2	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
1610262	Rock				0.044	44	7	0.40	187	<0.001	<20	0.18	0.030	0.11	1.9	<0.01	1.9	<0.1	<0.05	<1	<0.5	<0.2
1610263	Rock				0.016	12	13	0.65	103	0.001	<20	0.19	0.031	0.11	3.0	<0.01	2.6	<0.1	<0.05	<1	<0.5	<0.2
1610264	Rock				0.013	15	9	0.06	175	<0.001	<20	0.20	0.019	0.12	4.2	<0.01	1.8	<0.1	<0.05	<1	<0.5	<0.2
1610265	Rock				0.048	26	14	0.25	219	0.002	<20	0.67	0.014	0.25	1.2	<0.01	2.9	<0.1	<0.05	2	<0.5	<0.2
1610266	Rock				0.044	24	9	0.35	401	0.001	<20	0.34	0.021	0.22	1.3	<0.01	3.8	<0.1	0.08	1	<0.5	<0.2
1610267	Rock				0.005	11	8	0.03	248	<0.001	<20	0.18	0.039	0.13	3.0	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1610268	Rock				0.005	28	8	0.09	268	<0.001	<20	0.19	0.048	0.16	3.5	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1610269	Rock				0.017	24	9	0.19	447	<0.001	<20	0.24	0.029	0.18	3.0	<0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2
1610270	Rock				0.012	16	7	0.21	300	<0.001	<20	0.19	0.030	0.17	2.9	<0.01	1.5	<0.1	<0.05	<1	<0.5	<0.2
1610271	Rock				0.031	18	9	0.28	249	<0.001	<20	0.28	0.024	0.20	1.7	0.01	3.1	<0.1	0.08	1	<0.5	<0.2
1610272	Rock				0.029	20	8	0.27	367	<0.001	<20	0.32	0.023	0.19	2.7	<0.01	2.5	<0.1	0.15	1	<0.5	<0.2
1610273	Rock				0.051	23	12	0.33	267	0.002	<20	0.48	0.017	0.27	3.2	0.01	2.8	<0.1	0.30	2	0.6	<0.2
1610274	Rock				0.050	17	10	0.54	268	0.001	<20	0.47	0.025	0.20	3.2	<0.01	4.5	<0.1	0.28	1	0.6	<0.2
1610275	Rock				0.043	11	8	0.83	962	0.001	<20	0.60	0.030	0.21	1.9	0.03	7.3	<0.1	0.40	2	0.9	<0.2
1610276	Rock				0.039	15	13	0.54	93	0.002	<20	0.25	0.017	0.18	7.4	0.03	3.0	<0.1	0.62	<1	<0.5	<0.2
1610277	Rock				0.039	34	13	0.66	182	0.002	<20	0.65	0.019	0.38	0.9	<0.01	3.1	<0.1	0.31	2	<0.5	<0.2
1610278	Rock				0.043	25	15	0.38	841	0.002	<20	0.42	0.033	0.24	4.0	0.01	2.3	<0.1	0.24	1	<0.5	<0.2
1610279	Rock				0.057	25	16	0.39	269	0.002	<20	0.44	0.013	0.32	3.9	0.01	2.6	<0.1	0.26	2	<0.5	<0.2
1610280	Rock Pulp				0.061	5	31	0.80	104	0.136	<20	1.64	0.086	0.14	12.0	0.02	5.3	<0.1	<0.05	5	<0.5	<0.2
1610281	Rock				0.056	15	12	0.79	277	0.002	<20	0.44	0.024	0.29	2.5	<0.01	5.7	<0.1	0.73	1	<0.5	<0.2
1610282	Rock				0.037	23	14	0.53	180	0.002	<20	0.47	0.015	0.34	4.0	<0.01	2.6	<0.1	0.93	2	<0.5	<0.2
1610283	Rock				0.080	26	11	0.91	306	0.002	<20	0.54	0.015	0.35	1.1	<0.01	4.6	<0.1	0.81	2	<0.5	<0.2
1610284	Rock				0.049	19	17	0.73	339	0.002	<20	0.34	0.019	0.26	6.6	<0.01	4.7	<0.1	0.58	1	<0.5	<0.2
1610285	Rock				0.053	28	22	0.70	407	0.005	<20	0.52	0.014	0.37	3.9	0.02	4.9	0.1	0.49	2	<0.5	<0.2
1610286	Rock				0.057	19	17	0.69	254	0.003	<20	0.48	0.021	0.32	4.5	<0.01	4.8	<0.1	0.96	2	<0.5	<0.2
1610287	Rock				0.036	15	16	0.59	140	0.002	<20	0.35	0.040	0.25	6.7	<0.01	4.7	<0.1	0.57	1	<0.5	<0.2
1610288	Rock				0.041	12	38	1.77	287	0.004	<20	1.23	0.036	0.40	0.9	<0.01	13.4	0.1	0.67	3	<0.5	<0.2
1610289	Rock				0.041	10	30	1.83	122	0.002	<20	0.60	0.034	0.35	0.6	<0.01	14.9	0.1	0.61	2	<0.5	<0.2
1610290	Rock				0.110	28	18	0.65	154	0.003	<20	0.56	0.017	0.40	2.3	<0.01	3.9	0.1	0.44	2	<0.5	<0.2



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CERTIFICATE OF ANALYSIS

WHI17000123.1

	Method Analyte Unit MDL	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
1610291	Rock	3.16	2.203	2.5	40.4	32.5	118	0.4	31.4	12.5	694	2.65	205.8	110.3	9.2	484	0.5	0.2	0.2	7	1.68
1610292	Rock	3.26	0.040	1.7	37.5	53.3	139	0.4	21.9	9.3	420	2.27	467.7	27.5	10.4	221	0.9	0.2	0.2	7	1.13
1610293	Rock	3.09	0.014	13.2	35.8	17.1	81	0.3	31.5	12.7	545	3.10	251.9	11.2	8.9	257	0.1	0.3	0.1	35	1.42
1610294	Rock	4.04	0.022	2.0	43.2	31.7	149	0.3	43.6	18.6	781	4.15	545.4	11.2	5.9	650	0.4	0.6	0.2	40	2.65
1610295	Rock	3.32	0.051	2.8	35.6	25.2	122	0.4	30.1	12.8	823	3.64	114.2	99.9	8.7	449	0.4	0.3	0.2	17	1.76
1610296	Rock	2.26	0.066	2.8	41.7	39.2	128	0.4	38.0	12.2	639	2.84	179.9	13.6	9.6	534	0.6	0.3	0.3	14	1.93
1610297	Rock	3.11	0.016	2.1	36.8	36.5	62	0.4	20.8	9.2	353	2.56	135.7	8.7	13.9	230	0.2	0.2	0.3	12	1.06
1610298	Rock	3.83	0.101	2.1	24.7	51.3	159	0.3	24.5	10.9	648	2.55	84.6	48.5	21.8	528	0.6	0.1	0.2	9	2.25
1610299	Rock	3.17	0.096	2.0	36.1	20.9	97	0.4	14.1	6.4	363	1.62	150.3	77.9	9.7	262	0.4	0.2	0.1	5	1.07
1610300	Rock Pulp	0.09	5.281	8.2	201.0	23.8	78	0.9	14.0	10.8	577	4.20	12.0	5665.1	3.0	74	0.2	3.4	0.5	104	0.99
1610301	Rock	3.02	0.147	1.3	35.2	6.5	44	0.2	5.6	2.5	304	1.19	421.8	101.7	13.9	208	0.2	0.1	<0.1	<2	0.84
1610302	Rock	3.38	0.024	2.1	28.8	6.8	26	0.2	15.8	7.5	380	1.84	41.6	16.7	12.1	309	<0.1	0.1	<0.1	4	1.19
1610303	Rock	1.23	0.046	3.0	34.9	34.1	63	0.5	16.2	8.2	450	2.00	33.0	61.2	12.3	356	0.5	0.1	0.2	5	1.46
1610304	Rock	3.66	0.029	2.0	52.3	27.3	46	0.5	26.4	11.0	784	2.78	74.3	21.7	11.3	834	0.3	0.2	0.3	10	3.02
1610305	Rock	3.63	0.061	2.5	33.4	23.9	33	0.4	10.2	5.8	393	1.49	34.1	50.9	9.7	287	0.1	0.1	0.2	3	1.21
1610306	Rock	2.20	0.308	1.7	65.9	9.1	102	0.8	19.5	19.1	1062	4.37	2548.8	255.9	3.1	328	0.4	0.8	<0.1	35	3.54
1610307	Rock	3.08	0.338	1.0	38.1	8.9	72	0.7	16.6	16.8	1081	4.21	1935.3	309.1	3.4	553	0.2	0.7	<0.1	25	4.63
1610308	Rock	2.67	0.312	1.4	17.3	9.6	74	0.5	16.7	14.9	816	3.49	3157.2	272.4	9.0	471	0.3	0.9	<0.1	22	3.68



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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	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	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5
1610291	Rock		0.047	25	16	0.60	180	0.002	<20	0.38	0.013	0.27	2.5	<0.01	3.7	<0.1	0.41	1	<0.5	<0.2		
1610292	Rock		0.028	25	16	0.47	353	0.004	<20	0.53	0.018	0.26	3.7	0.01	2.7	<0.1	0.31	2	<0.5	<0.2		
1610293	Rock		0.042	25	39	0.87	92	0.023	<20	1.02	0.029	0.38	3.6	<0.01	4.6	0.1	0.26	4	<0.5	<0.2		
1610294	Rock		0.052	15	38	1.71	360	0.012	<20	1.26	0.033	0.31	1.2	<0.01	10.5	0.1	0.50	4	1.1	<0.2		
1610295	Rock		0.069	24	17	0.93	359	0.003	<20	0.63	0.026	0.33	1.4	<0.01	5.3	<0.1	0.34	2	0.6	<0.2		
1610296	Rock		0.046	22	17	0.78	246	0.002	<20	0.54	0.027	0.23	2.8	<0.01	4.5	<0.1	0.65	2	0.6	<0.2		
1610297	Rock		0.027	29	25	0.59	149	0.003	<20	0.88	0.028	0.25	2.2	<0.01	2.9	<0.1	0.28	3	<0.5	<0.2		
1610298	Rock		0.038	25	16	0.78	179	0.001	<20	0.53	0.015	0.25	2.2	<0.01	4.0	<0.1	0.32	1	<0.5	<0.2		
1610299	Rock		0.019	20	12	0.38	79	<0.001	<20	0.47	0.024	0.19	0.8	<0.01	2.4	<0.1	0.25	2	<0.5	<0.2		
1610300	Rock Pulp		0.060	8	19	0.88	139	0.145	<20	1.83	0.200	0.23	4.9	0.16	3.4	<0.1	<0.05	5	<0.5	<0.2		
1610301	Rock		0.008	17	9	0.26	130	<0.001	<20	0.32	0.029	0.16	0.8	<0.01	1.6	<0.1	0.07	1	<0.5	<0.2		
1610302	Rock		0.016	21	15	0.39	122	<0.001	<20	0.46	0.032	0.24	2.2	<0.01	2.1	<0.1	0.19	1	<0.5	<0.2		
1610303	Rock		0.019	22	19	0.41	258	0.001	<20	0.32	0.036	0.24	6.3	<0.01	2.6	<0.1	0.39	1	<0.5	<0.2		
1610304	Rock		0.052	25	18	0.95	226	0.001	<20	0.40	0.021	0.29	1.2	<0.01	5.5	<0.1	0.30	1	<0.5	<0.2		
1610305	Rock		0.012	15	15	0.33	212	<0.001	<20	0.20	0.029	0.19	6.2	<0.01	1.9	<0.1	0.25	<1	<0.5	<0.2		
1610306	Rock		0.096	13	15	0.53	57	0.004	<20	0.56	0.031	0.26	0.6	0.01	14.1	<0.1	0.32	2	<0.5	<0.2		
1610307	Rock		0.090	10	9	1.00	31	0.002	<20	0.41	0.031	0.22	1.3	<0.01	14.2	<0.1	0.66	1	<0.5	<0.2		
1610308	Rock		0.052	19	13	1.03	91	0.002	<20	0.36	0.043	0.24	1.8	<0.01	11.3	<0.1	0.45	1	<0.5	<0.2		



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QUALITY CONTROL REPORT

WHI17000123.1

		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																						
1610164	Rock		4.07	0.019	0.7	2.7	3.0	8	<0.1	1.7	1.4	178	0.82	54.1	15.9	6.9	20	<0.1	0.1	<0.1	2	0.05
REP 1610164	QC		0.019																			
1610171	Rock		3.72	0.030	1.0	4.1	2.6	80	<0.1	8.1	4.0	364	1.47	39.0	19.7	9.7	32	0.4	0.1	<0.1	6	0.24
REP 1610171	QC		1.0 4.8 2.8 79 <0.1 8.4 4.3 356 1.52 39.7 22.2 10.2 36 0.4 0.1 <0.1 7 0.25																			
1610231	Rock		3.90	0.061	2.6	18.6	12.6	54	0.6	46.7	15.9	846	2.86	141.1	13.1	5.8	607	<0.1	0.4	0.4	13	2.55
REP 1610231	QC		0.052 2.7 17.3 12.0 50 0.5 45.5 16.6 804 2.75 138.1 14.4 5.6 592 0.2 0.4 0.4 13 2.47																			
1610259	Rock		2.68	0.015	0.8	15.2	7.2	34	0.2	9.6	10.0	638	3.17	57.5	11.2	6.3	432	0.2	0.2	<0.1	9	10.05
REP 1610259	QC		0.016																			
1610266	Rock		2.63	0.014	1.7	11.5	8.4	47	0.1	20.1	8.7	433	2.08	48.5	7.7	10.0	457	0.2	0.2	<0.1	9	2.08
REP 1610266	QC		1.4 11.2 8.4 44 0.1 19.1 8.3 452 2.08 46.7 7.3 9.5 474 0.2 0.2 <0.1 9 2.08																			
1610301	Rock		3.02	0.147	1.3	35.2	6.5	44	0.2	5.6	2.5	304	1.19	421.8	101.7	13.9	208	0.2	0.1	<0.1	<2	0.84
REP 1610301	QC		1.3 34.9 6.5 41 0.2 5.9 2.5 297 1.20 419.3 95.9 14.5 213 0.1 0.1 <0.1 <2 0.85																			
Core Reject Duplicates																						
1610165	Rock		3.43	0.015	0.9	2.8	2.6	8	0.1	1.6	1.2	187	0.77	59.0	15.1	7.7	24	<0.1	0.2	<0.1	<2	0.05
DUP 1610165	QC		0.014 0.8 3.3 2.4 7 0.1 1.7 1.2 182 0.77 55.3 13.1 7.1 23 <0.1 0.2 <0.1 2 0.05																			
1610224	Rock		3.91	0.128	1.1	12.7	234.3	49	0.9	8.2	4.2	446	1.41	575.7	121.7	4.6	308	0.4	0.3	0.7	3	1.46
DUP 1610224	QC		0.166 1.3 12.8 240.0 49 0.9 7.5 4.5 439 1.37 602.2 126.0 4.7 304 0.4 0.3 0.7 3 1.47																			
1610258	Rock		3.82	0.007	1.1	24.5	6.3	45	0.1	5.8	11.8	792	3.35	30.3	6.3	5.7	907	<0.1	0.2	<0.1	25	3.34
DUP 1610258	QC		0.006 0.9 25.1 6.4 42 0.1 5.7 12.0 798 3.32 30.1 4.7 5.3 937 0.1 0.2 <0.1 26 3.37																			
1610292	Rock		3.26	0.040	1.7	37.5	53.3	139	0.4	21.9	9.3	420	2.27	467.7	27.5	10.4	221	0.9	0.2	0.2	7	1.13
DUP 1610292	QC		0.036 2.1 39.5 55.9 146 0.5 24.4 10.2 437 2.37 482.9 24.5 10.9 235 0.8 0.2 0.2 7 1.19																			
Reference Materials																						
STD DS10	Standard		14.5 152.3 154.5 366 1.8 73.3 12.9 916 2.77 48.5 104.1 7.3 73 2.4 8.7 13.0 42 1.07																			
STD DS10	Standard		14.5 149.4 148.8 363 1.7 72.0 12.5 877 2.73 46.5 75.9 7.1 72 2.6 8.7 13.0 42 1.06																			
STD DS10	Standard		14.4 156.0 154.4 371 1.8 78.0 13.7 898 2.85 46.2 49.5 7.0 69 2.9 8.5 12.2 44 1.07																			
STD DS10	Standard		14.6 161.7 159.4 364 1.8 75.0 13.1 883 2.80 49.3 104.3 8.0 66 2.7 7.4 13.0 45 1.08																			
STD OREAS45EA	Standard		1.5 674.9 13.0 31 0.2 368.8 49.6 397 20.40 10.9 42.9 9.2 4 <0.1 0.3 0.3 304 0.03																			
STD OREAS45EA	Standard		1.6 716.6 14.0 33 0.3 401.0 53.0 420 22.01 12.9 57.0 9.6 4 <0.1 0.3 0.2 324 0.03																			



Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

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QUALITY CONTROL REPORT

WHI17000123.1

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																			
1610164	Rock	0.011	23	4	<0.01	126	<0.001	<20	0.15	0.003	0.19	2.2	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
REP 1610164	QC																		
1610171	Rock	0.019	22	5	0.04	166	<0.001	<20	0.27	0.009	0.18	0.8	<0.01	2.1	<0.1	<0.05	<1	<0.5	<0.2
REP 1610171	QC	0.019	25	5	0.04	179	<0.001	<20	0.29	0.010	0.19	0.8	<0.01	2.4	<0.1	<0.05	<1	<0.5	<0.2
1610231	Rock	0.050	20	13	0.84	51	<0.001	<20	0.54	0.003	0.26	0.7	<0.01	5.2	<0.1	<0.05	2	<0.5	<0.2
REP 1610231	QC	0.048	19	13	0.81	50	<0.001	<20	0.52	0.003	0.25	0.6	<0.01	5.3	<0.1	<0.05	2	<0.5	<0.2
1610259	Rock	0.052	15	5	0.51	435	<0.001	<20	0.82	0.012	0.19	0.3	<0.01	7.6	<0.1	<0.05	2	<0.5	<0.2
REP 1610259	QC																		
1610266	Rock	0.044	24	9	0.35	401	0.001	<20	0.34	0.021	0.22	1.3	<0.01	3.8	<0.1	0.08	1	<0.5	<0.2
REP 1610266	QC	0.045	25	9	0.35	377	0.001	<20	0.34	0.021	0.22	1.2	<0.01	3.9	<0.1	0.08	1	<0.5	<0.2
1610301	Rock	0.008	17	9	0.26	130	<0.001	<20	0.32	0.029	0.16	0.8	<0.01	1.6	<0.1	0.07	1	<0.5	<0.2
REP 1610301	QC	0.008	18	9	0.26	135	<0.001	<20	0.32	0.029	0.16	0.8	<0.01	1.5	<0.1	0.07	1	<0.5	<0.2
Core Reject Duplicates																			
1610165	Rock	0.014	19	5	<0.01	142	<0.001	<20	0.16	0.004	0.21	2.9	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
DUP 1610165	QC	0.010	19	5	<0.01	139	<0.001	<20	0.18	0.004	0.23	2.5	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1610224	Rock	0.039	14	8	0.33	37	<0.001	<20	0.42	0.022	0.20	0.6	<0.01	2.2	<0.1	<0.05	1	<0.5	<0.2
DUP 1610224	QC	0.036	14	8	0.33	32	<0.001	<20	0.40	0.020	0.19	0.6	<0.01	2.2	<0.1	<0.05	1	<0.5	<0.2
1610258	Rock	0.036	17	10	1.35	319	0.003	<20	0.81	0.035	0.26	0.5	<0.01	14.2	<0.1	0.10	2	<0.5	<0.2
DUP 1610258	QC	0.038	17	10	1.38	312	0.003	<20	0.82	0.035	0.26	0.4	<0.01	12.0	<0.1	0.10	2	<0.5	<0.2
1610292	Rock	0.028	25	16	0.47	353	0.004	<20	0.53	0.018	0.26	3.7	0.01	2.7	<0.1	0.31	2	<0.5	<0.2
DUP 1610292	QC	0.031	27	18	0.49	417	0.004	<20	0.54	0.017	0.27	3.9	0.01	2.7	0.1	0.33	2	<0.5	<0.2
Reference Materials																			
STD DS10	Standard	0.076	18	56	0.78	433	0.084	<20	1.06	0.070	0.34	3.5	0.28	3.1	5.3	0.27	4	2.5	5.1
STD DS10	Standard	0.076	19	54	0.77	425	0.081	<20	1.02	0.067	0.33	3.0	0.25	3.3	5.2	0.27	5	1.7	5.2
STD DS10	Standard	0.077	17	57	0.79	432	0.079	<20	1.05	0.066	0.34	3.0	0.29	3.0	5.4	0.30	4	3.5	5.7
STD DS10	Standard	0.077	17	57	0.80	411	0.081	<20	1.06	0.072	0.34	3.4	0.28	3.0	5.3	0.30	4	2.5	4.8
STD OREAS45EA	Standard	0.028	7	760	0.10	134	0.101	<20	3.16	0.019	0.05	<0.1	0.01	76.7	<0.1	<0.05	12	0.6	<0.2
STD OREAS45EA	Standard	0.029	7	806	0.10	146	0.103	<20	3.32	0.021	0.05	<0.1	0.02	84.5	<0.1	<0.05	13	1.5	<0.2



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Project: DIM
Report Date: July 06, 2017

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QUALITY CONTROL REPORT

WHI17000123.1

		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	719.6	13.5	33	0.2	382.1	49.6	411	22.45	11.7	47.7	9.1	4	<0.1	0.2	0.2	315	0.03
STD OREAS45EA	Standard			1.7	741.1	16.2	34	0.3	393.6	52.3	417	23.44	12.2	47.2	11.4	4	<0.1	0.3	0.3	320	0.03
STD OXC145	Standard		0.220																		
STD OXC145	Standard		0.217																		
STD OXC145	Standard		0.211																		
STD OXH122	Standard		1.268																		
STD OXH122	Standard		1.288																		
STD OXH122	Standard		1.282																		
STD OXN117	Standard		7.805																		
STD OXN117	Standard		7.699																		
STD OXN117	Standard		7.515																		
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 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		<0.005																		
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		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.6	4.5	2.1	32	<0.1	0.9	3.7	433	1.75	1.1	1.1	2.4	26	<0.1	<0.1	<0.1	23	0.65
ROCK-WHI	Prep Blank		<0.005	0.6	4.8	1.8	30	<0.1	1.0	3.5	426	1.71	1.1	<0.5	2.3	29	<0.1	<0.1	<0.1	23	0.70



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Project:

DIM

Report Date:

July 06, 2017

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QUALITY CONTROL REPORT

WHI17000123.1

		AQ200 P %	AQ200 La ppm	AQ200 Cr ppm	AQ200 Mg %	AQ200 Ba ppm	AQ200 Ti %	AQ200 B ppm	AQ200 Al %	AQ200 Na %	AQ200 K %	AQ200 W ppm	AQ200 Hg ppm	AQ200 Sc ppm	AQ200 Tl ppm	AQ200 S %	AQ200 Ga ppm	AQ200 Se ppm	AQ200 Te 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	0.029	7	871	0.10	139	0.097	<20	3.39	0.025	0.06	<0.1	<0.01	80.6	<0.1	<0.05	12	<0.5	<0.2
STD OREAS45EA	Standard	0.031	8	896	0.10	161	0.108	<20	3.56	0.025	0.06	<0.1	<0.01	79.4	<0.1	<0.05	13	0.9	<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 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 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																		
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																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.042	6	3	0.42	70	0.089	<20	0.98	0.109	0.11	0.5	0.01	3.3	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.041	5	4	0.40	73	0.086	<20	1.01	0.113	0.11	0.3	<0.01	3.5	<0.1	<0.05	4	<0.5	<0.2



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Dawson Yukon Y0B 1G0 Canada

Submitted By: Jodie Gibson

Receiving Lab: Canada-Whitehorse

Received: June 21, 2017

Report Date: July 05, 2017

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CERTIFICATE OF ANALYSIS

WHI17000124.1

CLIENT JOB INFORMATION

Project: DIM
Shipment ID: DIM20170619-001-ROCK
P.O. Number
Number of Samples: 138

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

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

Invoice To: Ground Truth Exploration Inc.
Box 70
Dawson Yukon Y0B 1G0
Canada

CC: Isaac Fage
Shawn Ryan

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	131	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	7	Sort, label and box pulps			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

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. 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: DIM
Report Date: July 05, 2017

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CERTIFICATE OF ANALYSIS

WHI17000124.1

Method Analyte Unit MDL		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
1610309	Rock	2.85	0.285	0.7	15.9	20.0	82	0.6	22.2	17.3	947	3.70	3820.7	273.2	10.5	608	0.4	1.2	<0.1	22	4.93
1610310	Rock	3.47	0.299	0.5	18.5	9.9	85	0.5	15.7	17.1	1013	3.93	2888.4	277.6	4.8	564	0.4	0.7	<0.1	24	4.94
1610311	Rock	3.86	0.183	0.5	7.7	6.1	65	0.2	9.4	12.6	795	3.48	2051.7	164.5	3.1	377	0.3	0.6	<0.1	19	3.84
1610312	Rock	3.40	0.079	0.5	5.9	5.2	68	0.2	8.8	11.2	787	3.29	872.5	67.6	4.3	353	0.3	0.3	<0.1	23	4.23
1610313	Rock	2.98	0.060	0.6	2.1	3.8	11	0.2	2.5	2.5	142	0.89	190.4	53.8	5.3	40	<0.1	0.3	<0.1	2	0.41
1610314	Rock	3.41	0.188	0.6	7.7	6.4	35	0.2	5.7	9.3	580	2.55	2429.1	171.3	4.1	282	0.1	0.7	<0.1	11	2.42
1610315	Rock	3.18	0.441	0.6	9.7	8.7	45	0.5	9.9	17.0	846	4.01	4757.4	365.7	3.3	528	0.1	1.1	<0.1	19	4.06
1610316	Rock	2.97	0.273	0.6	8.4	8.7	47	0.8	15.4	18.3	979	4.07	3353.6	270.6	3.7	461	0.2	0.6	<0.1	21	4.21
1610317	Rock	3.59	0.318	0.6	11.6	8.9	41	1.0	10.4	14.9	887	3.74	4376.5	322.9	3.6	497	0.1	0.9	<0.1	17	4.03
1610318	Rock	2.38	0.280	0.7	10.8	8.3	33	0.9	8.8	10.4	709	3.18	1994.6	257.4	2.2	370	0.1	0.6	<0.1	12	2.97
1610319	Rock	3.56	0.188	0.7	15.8	6.0	62	0.5	6.5	10.2	694	2.92	2173.4	175.4	4.0	346	0.2	0.7	<0.1	15	3.12
1610320	Rock Pulp	0.12	0.005	2.3	26.1	2.4	44	0.2	22.6	9.7	398	2.39	4.6	<0.5	1.0	39	0.1	0.2	<0.1	59	0.83
1610321	Rock	3.63	0.139	0.5	12.6	9.2	71	0.5	7.3	11.9	963	3.63	1281.8	125.3	4.7	415	0.2	0.4	<0.1	18	4.31
1610322	Rock	3.19	0.253	1.1	6.4	10.8	27	1.0	4.8	5.3	358	1.73	2909.5	313.4	6.7	154	<0.1	0.9	<0.1	5	1.43
1610323	Rock	3.16	0.065	1.1	5.5	6.8	40	0.2	4.8	5.6	448	1.94	365.0	55.0	6.5	158	0.2	0.3	<0.1	7	1.86
1610324	Rock	2.95	0.072	1.0	1.6	7.8	8	0.2	2.4	2.6	212	0.89	165.8	84.5	4.2	36	<0.1	0.2	<0.1	<2	0.25
1610325	Rock	2.91	0.028	1.0	1.7	4.1	6	0.1	1.8	1.6	110	0.63	68.9	33.2	4.7	34	<0.1	0.2	<0.1	<2	0.17
1610326	Rock	2.88	0.189	0.9	12.0	6.5	48	0.4	6.1	10.3	608	2.65	2220.2	271.2	5.4	345	0.1	0.8	<0.1	17	2.68
1610327	Rock	2.59	0.116	1.0	13.4	10.0	45	0.3	6.0	10.8	674	2.85	1391.9	108.5	5.9	366	0.2	0.5	<0.1	14	3.04
1610328	Rock	2.85	0.125	1.1	4.6	22.4	41	0.4	3.1	4.3	353	1.73	523.2	124.1	10.8	162	0.2	0.2	0.2	6	1.47
1610329	Rock	2.83	0.090	1.0	3.8	9.7	25	0.3	4.4	4.3	420	1.73	238.8	85.8	6.8	206	<0.1	0.2	<0.1	7	1.75
1610330	Rock	2.78	0.223	1.1	4.7	8.9	30	0.5	5.0	5.9	508	2.24	861.2	226.9	8.3	176	0.1	0.3	<0.1	6	1.67
1610331	Rock	3.36	0.170	1.3	3.9	6.8	19	0.4	2.8	3.4	312	1.62	822.4	164.3	7.6	93	<0.1	0.3	<0.1	4	0.95
1610332	Rock	2.74	0.194	1.6	4.3	7.2	21	0.6	2.9	3.5	291	1.66	2513.2	187.7	9.3	106	<0.1	0.5	<0.1	3	0.86
1610333	Rock	3.08	0.145	1.3	15.1	14.0	80	3.1	6.2	10.1	852	2.95	797.4	134.2	7.4	338	0.3	0.4	<0.1	10	3.10
1610334	Rock	2.91	0.029	1.2	19.9	5.0	25	0.4	5.3	12.5	816	3.43	102.5	27.7	9.9	715	<0.1	0.3	<0.1	14	3.04
1610335	Rock	3.12	0.027	1.6	15.5	9.1	39	0.3	4.8	10.9	684	3.73	57.1	17.6	8.1	587	<0.1	0.2	<0.1	14	2.84
1610336	Rock	3.14	0.012	1.6	32.4	41.3	111	0.3	7.3	6.5	716	3.17	41.3	12.2	8.2	390	0.4	0.2	0.3	11	4.07
1610337	Rock	3.08	0.006	1.0	2.1	11.3	47	<0.1	4.1	2.2	666	1.95	24.8	3.8	6.8	943	0.3	0.1	<0.1	12	15.88
1610338	Rock	2.90	0.005	0.9	2.2	10.6	22	<0.1	5.9	2.5	429	1.10	25.1	2.4	3.8	1283	0.3	0.1	<0.1	7	19.94



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Project: DIM
Report Date: July 05, 2017

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CERTIFICATE OF ANALYSIS

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		Method Analyte Unit MDL	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
1610309	Rock		0.058	26	14	1.47	105	0.001	<20	0.24	0.016	0.18	1.4	<0.01	12.6	<0.1	0.36	<1	<0.5	<0.2
1610310	Rock		0.045	13	11	1.43	80	0.001	<20	0.24	0.016	0.20	1.4	<0.01	13.7	<0.1	0.30	<1	<0.5	<0.2
1610311	Rock		0.054	12	9	0.99	38	0.001	<20	0.23	0.026	0.17	2.1	<0.01	11.7	<0.1	0.34	<1	<0.5	<0.2
1610312	Rock		0.040	12	11	1.12	59	0.001	<20	0.19	0.032	0.13	2.3	<0.01	11.5	<0.1	0.24	<1	<0.5	<0.2
1610313	Rock		0.005	9	3	0.06	127	<0.001	<20	0.15	0.037	0.12	3.2	<0.01	1.0	<0.1	0.08	<1	<0.5	<0.2
1610314	Rock		0.031	10	5	0.68	174	0.001	<20	0.21	0.027	0.18	2.2	<0.01	7.1	<0.1	0.54	<1	<0.5	<0.2
1610315	Rock		0.041	8	8	1.17	124	0.001	<20	0.26	0.020	0.22	1.9	<0.01	12.5	<0.1	0.94	<1	<0.5	<0.2
1610316	Rock		0.041	10	12	1.12	71	0.001	<20	0.36	0.017	0.26	1.0	<0.01	15.2	<0.1	0.47	1	<0.5	<0.2
1610317	Rock		0.046	10	8	1.19	108	0.001	<20	0.31	0.018	0.25	1.4	<0.01	12.7	<0.1	0.57	1	<0.5	<0.2
1610318	Rock		0.040	9	7	0.78	40	0.001	<20	0.24	0.028	0.18	2.6	<0.01	10.4	<0.1	0.53	<1	<0.5	<0.2
1610319	Rock		0.034	14	7	0.79	31	<0.001	<20	0.19	0.031	0.15	2.3	<0.01	12.0	<0.1	0.25	<1	<0.5	<0.2
1610320	Rock Pulp		0.059	4	30	0.78	98	0.129	<20	1.58	0.078	0.13	13.3	0.02	4.9	<0.1	<0.05	5	<0.5	<0.2
1610321	Rock		0.039	14	7	1.04	54	<0.001	<20	0.18	0.026	0.14	1.5	<0.01	13.8	<0.1	0.29	<1	<0.5	<0.2
1610322	Rock		0.013	12	5	0.30	84	<0.001	<20	0.15	0.031	0.12	5.0	<0.01	4.5	<0.1	0.22	<1	<0.5	<0.2
1610323	Rock		0.022	19	7	0.37	80	<0.001	<20	0.17	0.038	0.12	2.6	<0.01	6.0	<0.1	0.13	<1	<0.5	<0.2
1610324	Rock		0.005	8	5	0.03	216	<0.001	<20	0.17	0.042	0.13	3.9	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1610325	Rock		0.004	9	5	0.03	96	<0.001	<20	0.16	0.048	0.13	4.4	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1610326	Rock		0.026	11	8	0.77	92	<0.001	<20	0.22	0.033	0.14	3.1	<0.01	9.6	<0.1	0.24	<1	<0.5	<0.2
1610327	Rock		0.026	13	7	0.89	144	0.001	<20	0.25	0.035	0.17	3.5	<0.01	9.3	<0.1	0.38	<1	<0.5	<0.2
1610328	Rock		0.015	23	6	0.39	112	<0.001	<20	0.18	0.034	0.14	3.5	<0.01	5.2	<0.1	0.29	<1	<0.5	<0.2
1610329	Rock		0.028	14	7	0.44	204	<0.001	<20	0.18	0.026	0.16	2.8	<0.01	5.8	<0.1	0.24	<1	<0.5	<0.2
1610330	Rock		0.030	17	7	0.42	268	<0.001	<20	0.21	0.029	0.15	2.6	<0.01	7.1	<0.1	0.34	<1	<0.5	<0.2
1610331	Rock		0.018	17	5	0.19	84	<0.001	<20	0.21	0.032	0.17	2.2	<0.01	4.2	<0.1	0.18	<1	<0.5	<0.2
1610332	Rock		0.016	21	6	0.22	188	<0.001	<20	0.20	0.032	0.15	3.4	<0.01	4.0	<0.1	0.26	<1	<0.5	<0.2
1610333	Rock		0.044	20	7	0.67	293	<0.001	<20	0.27	0.009	0.20	1.4	0.01	10.7	<0.1	0.11	<1	<0.5	<0.2
1610334	Rock		0.037	20	6	0.94	366	<0.001	<20	0.54	0.024	0.18	0.6	<0.01	11.8	<0.1	0.06	2	<0.5	<0.2
1610335	Rock		0.046	18	6	1.13	509	0.001	<20	0.85	0.018	0.20	0.5	<0.01	10.7	<0.1	<0.05	2	<0.5	<0.2
1610336	Rock		0.064	20	9	0.60	155	<0.001	<20	0.55	0.017	0.17	0.7	0.01	5.7	<0.1	<0.05	1	<0.5	<0.2
1610337	Rock		0.013	10	8	0.55	99	<0.001	<20	0.13	0.015	0.06	1.0	<0.01	1.4	<0.1	<0.05	<1	<0.5	<0.2
1610338	Rock		0.019	10	8	0.15	221	<0.001	<20	0.11	0.006	0.06	0.5	<0.01	2.4	<0.1	<0.05	<1	<0.5	<0.2



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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	WGHT	FA430	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
1610339	Rock				2.70	0.011	0.5	5.2	11.8	24	<0.1	7.0	2.5	285	0.63	40.8	6.8	1.4	1401	0.5	<0.1	<0.1	4	29.28
1610340	Rock Pulp				0.09	0.491	7.3	297.7	16.4	56	0.6	115.8	15.5	495	2.98	188.7	531.0	3.4	80	0.2	1.2	0.1	69	1.89
1610341	Rock				3.27	0.026	1.4	16.7	13.2	41	0.3	24.4	7.5	437	1.72	70.3	11.4	6.0	811	0.3	0.2	<0.1	6	10.58
1610342	Rock				2.97	0.033	2.1	35.2	24.5	254	0.3	23.0	10.5	372	2.52	62.7	11.4	9.6	229	0.8	0.1	0.1	6	1.62
1610343	Rock				3.00	0.046	2.3	31.3	15.9	74	0.2	19.8	8.2	377	2.18	70.5	26.7	9.2	274	0.2	0.1	0.1	7	1.25
1610344	Rock				2.91	0.222	1.5	30.7	13.7	50	0.3	16.2	13.6	761	3.95	714.1	187.6	5.6	726	0.2	0.4	0.1	14	2.40
1610345	Rock				3.40	0.101	1.7	21.9	12.2	64	0.2	24.1	11.3	515	2.53	165.8	76.0	29.6	321	0.1	0.2	<0.1	5	1.13
1610346	Rock				2.61	0.026	1.8	21.2	34.2	101	0.2	25.5	10.1	493	2.79	81.2	15.6	21.4	272	0.3	0.2	0.1	6	0.83
1610347	Rock				2.97	0.205	2.0	14.7	42.5	151	0.2	26.6	11.0	435	2.62	74.1	35.1	9.8	242	0.4	0.2	<0.1	6	0.79
1610348	Rock				3.30	0.654	2.2	19.5	43.2	189	0.4	22.7	8.6	519	2.52	76.1	476.3	11.8	429	0.6	0.1	0.1	7	1.40
1610349	Rock				2.97	0.017	2.6	27.8	22.1	158	0.2	23.9	8.7	567	2.61	63.3	9.4	7.7	294	0.5	0.1	<0.1	11	1.18
1610350	Rock				3.19	0.079	1.6	35.8	27.5	90	0.3	30.9	14.9	676	3.42	164.1	21.3	8.1	286	0.2	0.2	0.2	12	1.59
1610351	Rock				3.20	0.066	1.8	18.1	18.5	68	0.2	14.4	12.9	763	3.65	189.0	54.3	5.8	640	0.2	0.2	<0.1	11	2.14
1610352	Rock				2.90	1.094	2.3	31.2	74.4	132	0.7	37.7	16.0	739	3.49	176.6	574.7	8.9	533	0.5	0.2	0.2	9	1.96
1610353	Rock				3.35	1.523	2.9	42.4	53.5	311	1.0	49.4	17.4	1315	3.91	422.5	811.4	12.4	691	1.3	0.4	0.1	15	2.43
1610354	Rock				2.69	0.239	2.0	26.7	18.9	125	0.4	28.6	14.2	1098	3.72	1912.1	210.0	6.5	607	0.5	0.6	0.1	19	2.39
1610355	Rock				3.39	0.240	1.7	20.0	16.0	84	0.3	18.3	15.3	1323	4.25	1982.1	211.1	5.3	864	0.2	0.5	0.2	18	3.33
1610356	Rock				3.57	0.031	1.3	33.8	12.5	82	0.2	26.0	23.6	1467	4.73	200.8	27.2	10.0	920	0.1	0.2	<0.1	40	3.88
1610357	Rock				3.67	0.023	1.6	35.3	12.9	111	0.2	37.5	20.0	1297	4.35	94.7	22.1	9.1	585	0.1	0.3	<0.1	46	2.63
1610358	Rock				3.18	0.013	1.6	22.4	18.0	122	0.1	27.5	11.9	962	3.21	50.6	14.2	15.7	587	0.1	0.2	<0.1	34	1.56
1610359	Rock				2.85	0.041	1.8	22.4	50.1	174	0.2	17.8	9.3	929	2.86	335.8	114.0	15.4	544	0.7	0.3	0.1	20	2.08
1610360	Rock Pulp				0.12	<0.005	2.6	26.1	2.5	43	0.3	25.2	10.3	418	2.52	5.4	1.4	1.1	43	0.2	0.2	<0.1	62	0.88
1610361	Rock				4.46	0.129	1.9	14.0	10.2	52	0.3	6.9	5.8	534	2.12	524.4	116.6	11.9	127	0.2	0.3	<0.1	6	2.14
1610362	Rock				3.60	0.127	1.0	7.4	12.8	47	0.6	5.9	6.6	595	2.26	310.8	113.4	6.7	224	0.2	0.3	<0.1	5	3.10
1610363	Rock				3.70	0.075	0.7	3.7	5.7	25	0.3	6.9	8.6	708	2.30	169.9	67.0	8.0	229	0.1	0.2	<0.1	9	3.00
1610364	Rock				4.03	0.055	0.7	5.8	3.2	11	0.2	5.5	8.5	590	2.38	161.9	102.3	7.5	521	<0.1	0.2	<0.1	8	2.95
1610365	Rock				3.79	0.024	0.5	19.5	7.1	35	0.2	11.7	20.8	1011	4.18	103.9	21.3	3.9	749	<0.1	0.1	0.1	19	4.98
1610366	Rock				3.74	0.013	0.5	13.5	6.8	31	0.1	15.4	17.1	886	3.51	39.7	11.9	8.6	852	<0.1	0.1	<0.1	20	4.79
1610367	Rock				3.85	0.044	0.5	14.8	5.9	32	0.2	12.3	16.2	892	3.70	100.6	56.6	5.5	1019	<0.1	0.1	<0.1	21	4.47
1610368	Rock				3.84	0.030	0.7	18.3	6.4	35	0.2	7.7	12.4	769	3.42	50.3	28.3	6.8	668	<0.1	0.1	<0.1	22	3.54



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	Method	Analyte	Unit	MDL	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
1610339	Rock				0.015	8	5	0.19	116	<0.001	<20	0.09	<0.001	0.05	0.2	<0.01	1.4	<0.1	<0.05	<1	<0.5	<0.2
1610340	Rock Pulp				0.036	10	111	1.48	134	0.104	<20	2.85	0.335	0.23	0.9	0.03	3.1	<0.1	0.10	6	<0.5	<0.2
1610341	Rock				0.038	18	11	0.22	460	<0.001	<20	0.38	0.003	0.17	0.6	<0.01	2.9	<0.1	<0.05	1	<0.5	<0.2
1610342	Rock				0.057	29	10	0.20	408	0.001	<20	0.48	0.011	0.19	1.5	0.02	3.1	<0.1	0.12	1	<0.5	<0.2
1610343	Rock				0.065	27	10	0.26	219	0.001	<20	0.38	0.010	0.21	3.0	<0.01	2.5	<0.1	0.22	1	<0.5	<0.2
1610344	Rock				0.052	14	9	0.79	281	0.002	<20	0.39	0.032	0.25	1.5	<0.01	9.7	<0.1	0.62	1	<0.5	<0.2
1610345	Rock				0.036	20	11	0.44	440	0.001	<20	0.29	0.023	0.22	3.6	<0.01	3.0	<0.1	0.35	<1	<0.5	<0.2
1610346	Rock				0.042	29	10	0.46	462	0.001	<20	0.32	0.021	0.24	2.1	<0.01	3.2	<0.1	0.22	1	<0.5	<0.2
1610347	Rock				0.047	29	11	0.36	540	0.001	<20	0.39	0.013	0.25	1.7	<0.01	2.9	<0.1	0.11	1	<0.5	<0.2
1610348	Rock				0.050	30	11	0.39	360	0.001	<20	0.36	0.018	0.21	2.4	0.02	4.3	<0.1	0.14	1	<0.5	<0.2
1610349	Rock				0.061	28	14	0.35	460	0.002	<20	0.36	0.017	0.24	2.2	0.01	3.6	<0.1	0.13	1	<0.5	<0.2
1610350	Rock				0.058	20	11	0.61	380	0.001	<20	0.58	0.017	0.25	0.7	<0.01	5.5	<0.1	0.26	1	<0.5	<0.2
1610351	Rock				0.052	15	9	0.87	274	0.001	<20	0.32	0.036	0.20	1.8	<0.01	9.2	<0.1	0.39	1	<0.5	<0.2
1610352	Rock				0.055	21	12	0.77	250	0.002	<20	0.46	0.009	0.28	1.5	0.01	4.7	<0.1	0.59	1	<0.5	<0.2
1610353	Rock				0.064	30	15	0.89	95	0.002	<20	0.37	0.017	0.23	2.2	0.03	6.6	<0.1	0.56	2	<0.5	<0.2
1610354	Rock				0.057	17	18	0.93	111	0.002	<20	0.37	0.023	0.21	2.6	0.01	8.0	<0.1	0.89	1	<0.5	<0.2
1610355	Rock				0.050	12	13	1.36	169	0.002	<20	0.43	0.030	0.21	2.0	<0.01	11.2	<0.1	1.01	1	<0.5	<0.2
1610356	Rock				0.045	10	28	2.07	101	0.004	<20	0.93	0.031	0.26	0.5	<0.01	16.4	<0.1	0.52	3	<0.5	<0.2
1610357	Rock				0.079	30	35	1.40	379	0.009	<20	0.96	0.023	0.28	0.7	0.01	9.4	<0.1	0.59	5	<0.5	<0.2
1610358	Rock				0.039	65	30	0.77	727	0.013	<20	0.87	0.023	0.22	1.8	0.02	5.2	<0.1	0.26	6	<0.5	<0.2
1610359	Rock				0.050	38	20	0.64	314	0.009	<20	0.61	0.018	0.22	1.9	0.03	5.3	<0.1	0.46	3	<0.5	<0.2
1610360	Rock Pulp				0.064	4	31	0.83	101	0.123	<20	1.66	0.085	0.14	12.5	0.01	4.4	<0.1	<0.05	5	<0.5	<0.2
1610361	Rock				0.034	25	7	0.10	290	0.002	<20	0.30	0.013	0.17	1.5	<0.01	6.3	<0.1	<0.05	<1	<0.5	<0.2
1610362	Rock				0.040	16	4	0.33	120	<0.001	<20	0.23	0.014	0.16	2.0	<0.01	5.9	<0.1	0.12	<1	<0.5	<0.2
1610363	Rock				0.032	18	3	0.30	662	<0.001	<20	0.32	0.010	0.20	0.8	<0.01	6.3	<0.1	<0.05	1	<0.5	<0.2
1610364	Rock				0.036	20	4	0.62	274	<0.001	<20	0.26	0.029	0.15	1.4	<0.01	8.0	<0.1	0.12	<1	<0.5	<0.2
1610365	Rock				0.036	11	6	1.10	599	<0.001	<20	0.51	0.018	0.24	0.5	<0.01	15.3	<0.1	0.17	<1	<0.5	<0.2
1610366	Rock				0.034	14	9	1.33	659	<0.001	<20	0.37	0.022	0.19	0.5	<0.01	14.2	<0.1	<0.05	<1	<0.5	<0.2
1610367	Rock				0.035	11	7	1.22	558	<0.001	<20	0.31	0.023	0.20	0.6	<0.01	11.9	<0.1	0.16	<1	<0.5	<0.2
1610368	Rock				0.037	13	6	0.86	144	<0.001	<20	0.32	0.027	0.17	1.3	<0.01	11.4	<0.1	0.18	<1	<0.5	<0.2



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Project: DIM
Report Date: July 05, 2017

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CERTIFICATE OF ANALYSIS

WHI17000124.1

	Method	Analyte	Unit	MDL	WGHT	FA430	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
1610369	Rock				3.79	0.050	0.7	8.1	2.6	15	<0.1	2.2	2.3	274	1.08	27.5	22.0	11.1	189	<0.1	0.1	<0.1	9	1.00
1610370	Rock				3.28	0.046	0.6	3.3	2.2	6	0.1	2.2	1.8	204	0.83	45.3	39.4	9.9	51	<0.1	0.1	<0.1	2	0.41
1610371	Rock				3.17	0.051	0.8	7.3	2.6	14	0.1	3.0	4.8	379	1.72	106.5	49.9	5.2	238	<0.1	0.1	<0.1	7	1.41
1610372	Rock				3.99	0.015	0.7	10.0	4.8	21	0.1	2.5	4.1	359	2.03	20.1	11.8	9.9	315	<0.1	0.1	<0.1	7	2.15
1610373	Rock				3.63	<0.005	1.0	26.6	31.0	230	0.2	6.6	14.0	740	3.74	20.2	4.3	5.3	720	0.3	0.1	0.3	37	2.87
1610374	Rock				3.56	<0.005	0.9	21.0	9.2	88	0.1	5.9	13.8	999	3.89	21.4	3.6	7.0	847	0.1	<0.1	<0.1	35	3.41
1610375	Rock				3.43	0.013	0.7	18.5	4.5	103	0.2	3.4	5.1	372	1.91	49.9	65.1	5.8	72	0.1	<0.1	<0.1	9	0.15
1610376	Rock				3.37	0.082	0.8	8.6	17.4	66	0.2	16.9	6.8	458	2.40	82.1	67.8	14.2	95	0.3	0.1	<0.1	7	1.32
1610377	Rock				3.95	0.010	2.6	27.8	45.9	190	0.3	20.7	7.5	386	2.87	40.9	6.4	9.6	173	0.5	0.3	0.2	11	1.08
1610378	Rock				3.43	0.014	1.9	22.5	15.9	80	0.2	23.8	8.8	268	2.77	48.8	5.4	10.6	66	0.3	0.2	0.2	8	0.70
1610379	Rock				3.43	0.026	2.0	13.6	13.8	84	0.2	28.4	12.1	413	3.16	64.1	17.0	13.5	85	0.3	0.2	0.1	9	0.97
1610380	Rock Pulp				0.09	5.490	7.8	207.1	22.7	72	0.9	15.0	11.6	561	4.29	11.4	4718.2	2.9	76	0.2	4.7	0.5	107	0.96
1610381	Rock				3.57	0.110	1.3	10.7	33.2	127	0.2	13.3	8.7	889	2.98	35.7	65.3	12.8	77	0.6	0.4	<0.1	10	1.72
1610382	Rock				3.68	0.032	1.2	15.2	46.8	375	0.3	12.3	5.9	294	1.83	37.5	41.0	4.9	78	1.6	0.2	0.1	6	0.32
1610383	Rock				4.02	0.037	1.3	5.2	13.0	136	0.2	6.5	3.6	287	0.94	24.6	31.9	7.6	45	0.8	0.2	<0.1	3	0.18
1610384	Rock				3.73	0.032	1.3	2.1	4.2	15	0.1	2.7	1.6	172	1.10	15.7	29.3	11.9	31	<0.1	0.2	<0.1	<2	0.12
1610385	Rock				3.65	0.027	1.4	6.3	8.1	45	0.1	7.7	3.0	237	1.13	14.0	37.0	14.2	44	0.2	0.2	<0.1	3	0.30
1610386	Rock				3.81	0.068	1.7	15.7	37.1	114	0.3	23.7	9.3	750	2.68	55.0	36.1	11.9	81	0.6	0.2	0.1	9	1.57
1610387	Rock				3.32	0.122	1.4	16.4	23.3	59	0.4	13.7	6.2	428	2.13	104.6	94.0	13.3	55	0.3	0.3	<0.1	8	0.23
1610388	Rock				3.64	0.006	1.4	2.9	3.3	13	<0.1	3.0	1.2	207	0.78	6.7	5.3	4.4	38	<0.1	<0.1	<0.1	<2	0.43
1610389	Rock				3.77	0.005	1.4	2.5	1.9	10	<0.1	3.1	1.5	200	0.73	5.2	4.1	2.6	56	<0.1	<0.1	<0.1	2	0.44
1610390	Rock				3.39	0.015	1.2	2.6	2.7	12	0.1	2.7	1.4	175	1.16	17.7	14.7	6.1	49	<0.1	0.1	<0.1	<2	0.29
1610391	Rock				3.91	0.006	1.4	2.8	1.8	11	<0.1	2.9	1.2	179	0.69	4.5	5.6	4.0	55	<0.1	<0.1	<0.1	<2	0.41
1610392	Rock				3.50	<0.005	1.4	2.7	1.6	11	<0.1	3.8	1.5	241	0.88	5.8	3.4	5.3	67	<0.1	<0.1	<0.1	2	0.65
1610393	Rock				3.86	<0.005	1.4	2.6	2.1	10	<0.1	2.2	1.1	264	1.32	4.7	3.0	6.7	87	<0.1	<0.1	<0.1	2	0.66
1610394	Rock				3.76	0.010	1.4	4.1	3.5	17	<0.1	3.6	2.3	253	0.95	13.7	9.1	6.3	180	0.1	<0.1	<0.1	3	0.91
1610395	Rock				3.63	<0.005	1.3	6.5	3.4	19	<0.1	9.3	4.8	356	1.41	8.9	2.6	5.6	304	<0.1	0.2	<0.1	11	1.31
1610396	Rock				3.73	0.007	1.0	27.5	8.0	102	<0.1	32.0	19.9	828	3.75	19.8	10.5	3.1	773	0.2	0.3	<0.1	82	3.96
1610397	Rock				3.68	0.013	1.1	3.1	1.6	9	0.1	8.2	3.3	292	0.99	19.9	10.0	3.1	104	<0.1	0.1	<0.1	4	1.17
1610398	Rock				4.07	0.024	0.8	51.0	3.1	59	0.1	43.2	22.0	583	4.56	19.5	22.4	4.9	230	0.1	0.5	<0.1	120	1.90



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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	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	0.1	0.05	1	0.5
1610369	Rock				0.012	11	4	0.20	153	<0.001	<20	0.16	0.042	0.10	5.2	<0.01	2.4	<0.1	<0.05	<1	<0.5	<0.2
1610370	Rock				0.008	11	3	0.03	96	<0.001	<20	0.15	0.034	0.08	3.3	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1610371	Rock				0.016	13	5	0.16	137	<0.001	<20	0.23	0.025	0.10	3.4	<0.01	5.0	<0.1	<0.05	<1	<0.5	<0.2
1610372	Rock				0.022	20	4	0.37	81	<0.001	<20	0.43	0.034	0.12	1.3	<0.01	6.0	<0.1	0.13	1	<0.5	<0.2
1610373	Rock				0.042	12	11	1.30	123	0.006	<20	1.03	0.024	0.20	0.6	0.04	15.4	<0.1	0.48	3	<0.5	<0.2
1610374	Rock				0.043	15	9	1.59	238	0.002	<20	1.13	0.022	0.18	0.4	<0.01	14.3	<0.1	0.14	4	<0.5	<0.2
1610375	Rock				0.021	11	5	0.19	1012	<0.001	<20	0.55	0.018	0.12	0.6	<0.01	3.9	<0.1	<0.05	2	<0.5	<0.2
1610376	Rock				0.058	32	5	0.12	754	<0.001	<20	0.51	0.007	0.18	0.6	<0.01	5.3	<0.1	<0.05	2	<0.5	<0.2
1610377	Rock				0.058	29	9	0.21	900	0.002	<20	0.70	0.019	0.28	0.8	<0.01	4.3	<0.1	0.08	2	<0.5	<0.2
1610378	Rock				0.064	31	7	0.07	455	0.001	<20	0.56	0.006	0.26	0.8	<0.01	3.2	<0.1	<0.05	2	<0.5	<0.2
1610379	Rock				0.070	42	7	0.11	471	0.001	<20	0.67	0.010	0.28	0.8	<0.01	3.5	<0.1	<0.05	2	<0.5	<0.2
1610380	Rock Pulp				0.061	8	17	0.88	144	0.148	<20	1.79	0.188	0.24	5.0	0.16	3.6	<0.1	<0.05	5	<0.5	<0.2
1610381	Rock				0.047	33	7	0.11	1114	0.002	<20	0.72	0.023	0.32	0.6	0.02	4.8	<0.1	<0.05	2	<0.5	<0.2
1610382	Rock				0.040	19	9	0.08	2670	<0.001	<20	0.46	0.006	0.18	2.2	0.02	3.6	<0.1	0.07	1	<0.5	<0.2
1610383	Rock				0.016	17	7	0.03	568	<0.001	<20	0.28	0.021	0.20	3.7	0.02	1.3	<0.1	<0.05	1	<0.5	<0.2
1610384	Rock				0.006	15	6	0.01	174	<0.001	<20	0.25	0.043	0.26	4.1	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
1610385	Rock				0.017	23	8	0.03	273	<0.001	<20	0.32	0.024	0.20	2.6	<0.01	1.5	<0.1	<0.05	1	<0.5	<0.2
1610386	Rock				0.068	41	9	0.06	716	0.001	<20	0.44	0.007	0.27	1.1	<0.01	5.4	<0.1	<0.05	2	<0.5	<0.2
1610387	Rock				0.035	33	8	0.06	839	<0.001	<20	0.54	0.009	0.33	1.0	<0.01	3.0	<0.1	<0.05	3	<0.5	<0.2
1610388	Rock				0.008	6	8	0.02	389	<0.001	<20	0.19	0.031	0.19	5.1	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
1610389	Rock				0.009	7	7	0.01	194	<0.001	<20	0.19	0.041	0.19	4.6	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
1610390	Rock				0.009	9	7	0.02	282	<0.001	<20	0.29	0.052	0.28	3.4	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
1610391	Rock				0.009	9	8	0.01	147	<0.001	<20	0.18	0.042	0.18	5.3	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
1610392	Rock				0.009	8	9	0.02	120	<0.001	<20	0.17	0.036	0.16	4.4	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1610393	Rock				0.008	10	9	0.03	185	<0.001	<20	0.23	0.048	0.24	4.3	<0.01	1.2	<0.1	<0.05	<1	<0.5	<0.2
1610394	Rock				0.010	12	9	0.12	195	<0.001	<20	0.19	0.036	0.17	4.5	<0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2
1610395	Rock				0.018	10	14	0.41	191	0.001	<20	0.24	0.037	0.17	4.3	<0.01	3.2	<0.1	<0.05	<1	<0.5	<0.2
1610396	Rock				0.067	18	40	1.92	432	0.035	<20	1.11	0.050	0.53	1.1	<0.01	16.3	0.2	0.10	4	<0.5	<0.2
1610397	Rock				0.009	8	8	0.10	89	<0.001	<20	0.21	0.026	0.18	3.3	<0.01	1.3	<0.1	<0.05	<1	<0.5	<0.2
1610398	Rock				0.061	11	59	1.36	118	0.046	<20	1.45	0.038	0.38	0.8	0.04	15.1	0.3	0.20	5	<0.5	<0.2



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CERTIFICATE OF ANALYSIS

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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
1610399	Rock	3.63	0.005	0.9	58.1	3.4	57	<0.1	32.9	23.9	583	4.23	10.6	5.1	3.1	313	0.1	0.3	<0.1	90	2.96
1610400	Rock Pulp	0.13	<0.005	2.3	25.7	2.4	43	0.3	23.6	9.9	428	2.41	4.5	<0.5	0.9	42	0.2	0.3	<0.1	60	0.84
1610401	Rock	3.72	<0.005	0.5	94.0	3.3	76	<0.1	44.5	39.4	769	5.10	7.6	4.0	2.1	414	0.2	0.3	<0.1	136	3.73
1610402	Rock	3.94	<0.005	0.4	70.1	2.2	81	<0.1	55.4	36.8	851	5.53	5.0	<0.5	0.4	432	0.2	0.2	<0.1	202	4.48
1610403	Rock	4.20	<0.005	0.4	120.8	3.2	107	0.2	81.6	52.3	1093	8.66	6.6	1.8	0.6	582	0.2	0.5	<0.1	253	5.27
1610404	Rock	3.88	0.006	0.5	70.1	6.5	123	0.2	48.7	41.1	1085	7.79	5.3	3.2	4.7	795	0.2	0.4	<0.1	236	4.47
1610405	Rock	3.55	0.008	1.1	13.4	12.5	59	<0.1	5.2	3.9	402	1.42	13.5	7.0	18.1	210	0.3	0.2	<0.1	12	1.35
1610406	Rock	3.73	0.006	1.3	8.9	2.5	13	<0.1	2.8	1.4	216	1.10	7.5	5.3	5.6	69	<0.1	<0.1	<0.1	5	0.54
1610407	Rock	3.46	<0.005	1.5	13.1	3.9	16	<0.1	3.4	1.9	221	0.80	7.4	3.5	13.7	102	0.1	0.1	<0.1	4	0.62
1610408	Rock	3.66	0.008	1.3	8.3	5.9	25	0.1	5.7	3.8	413	1.29	11.2	8.2	28.7	367	0.2	0.1	<0.1	8	1.34
1610409	Rock	3.78	0.013	1.2	16.0	5.0	38	0.1	6.4	3.9	603	1.82	16.8	11.8	20.2	536	0.1	0.2	<0.1	11	1.72
1610410	Rock	3.96	<0.005	1.3	16.5	8.5	103	<0.1	9.2	9.7	1060	3.23	8.9	4.2	19.8	768	0.2	0.3	<0.1	36	2.67
1610411	Rock	3.45	<0.005	1.5	9.8	7.6	81	<0.1	7.5	4.3	590	1.78	7.7	3.7	5.2	406	0.2	0.2	<0.1	26	1.38
1610412	Rock	3.72	0.015	1.6	7.3	12.6	46	<0.1	5.0	2.3	361	1.27	19.6	15.4	7.1	200	0.2	0.2	<0.1	7	0.76
1610413	Rock	4.01	0.697	1.3	28.5	11.9	73	2.1	4.5	13.2	1228	4.72	7859.4	685.8	6.2	428	0.4	1.3	<0.1	28	4.32
1610414	Rock	2.57	0.236	0.8	24.1	9.8	101	2.2	6.5	17.6	1417	4.81	2244.4	233.1	4.3	396	0.5	0.5	0.1	31	5.27
1610415	Rock	2.75	0.170	0.7	23.8	10.7	134	1.7	5.3	8.1	704	2.84	1080.5	175.2	8.3	41	0.4	0.5	<0.1	13	0.49
1610416	Rock	2.78	0.040	0.7	2.1	6.9	45	0.2	2.0	2.2	355	1.42	164.9	39.6	13.7	34	0.2	0.1	<0.1	4	0.08
1610417	Rock	2.57	0.130	0.9	2.9	6.7	52	0.4	3.0	2.9	349	1.82	548.4	122.9	13.3	37	0.2	0.2	<0.1	6	0.43
1610418	Rock	2.76	0.099	0.6	5.3	5.9	59	0.8	4.6	7.0	578	2.06	1076.6	111.0	15.6	99	0.2	0.3	<0.1	8	1.03
1610419	Rock	3.29	0.237	0.7	6.9	8.7	32	2.1	5.7	7.7	626	2.37	2732.1	260.7	6.6	154	0.1	0.6	<0.1	6	1.14
1610420	Rock Pulp	0.09	0.479	6.5	285.9	14.9	52	0.6	117.2	15.4	505	3.00	173.6	2115.5	3.1	81	0.3	1.2	0.1	68	1.89
1610421	Rock	3.29	0.239	0.7	4.3	11.8	42	0.8	5.5	8.9	581	2.71	1979.5	246.7	5.6	260	0.1	0.4	<0.1	8	2.19
1610422	Rock	2.58	0.209	0.7	3.1	10.8	72	0.6	4.7	6.3	799	2.57	1196.2	379.5	7.6	74	0.2	0.3	<0.1	8	0.54
1610423	Rock	2.62	0.285	0.7	9.6	12.4	121	0.6	8.0	9.4	1094	3.33	1334.6	312.7	6.6	73	0.4	0.5	<0.1	12	0.22
1610424	Rock	2.57	0.187	0.7	3.6	11.5	74	0.4	5.4	5.7	609	2.02	895.7	198.1	8.2	39	0.2	0.3	<0.1	8	0.13
1610425	Rock	2.89	0.226	0.6	3.4	20.4	60	0.5	4.0	5.8	470	2.48	3039.7	222.1	8.5	110	0.2	0.4	<0.1	5	0.85
1610426	Rock	2.84	0.144	1.1	20.5	11.2	73	0.6	6.8	8.6	955	3.53	1046.2	146.2	8.6	473	0.3	0.4	<0.1	10	4.12
1610427	Rock	2.78	0.074	1.2	14.3	5.2	24	0.4	5.6	8.6	627	2.61	317.8	69.9	12.4	299	<0.1	0.3	<0.1	7	2.04
1610428	Rock	2.93	0.016	0.9	4.5	2.2	10	0.1	2.6	3.9	582	2.10	55.5	19.7	18.2	322	<0.1	0.2	<0.1	7	1.76



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Project: DIM
Report Date: July 05, 2017

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CERTIFICATE OF ANALYSIS

WHI17000124.1

	Method	Analyte	Unit	MDL	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
1610399	Rock				0.010	6	50	1.39	172	0.043	<20	1.10	0.049	0.56	0.3	<0.01	16.0	0.3	0.16	3	<0.5	<0.2
1610400	Rock Pulp				0.058	4	30	0.77	97	0.137	<20	1.57	0.078	0.13	12.3	0.01	5.1	<0.1	<0.05	5	<0.5	<0.2
1610401	Rock				0.046	6	80	2.90	576	0.075	<20	1.81	0.059	0.88	0.5	<0.01	21.9	0.4	0.40	6	<0.5	<0.2
1610402	Rock				0.014	3	119	4.24	640	0.123	<20	2.90	0.126	1.01	<0.1	<0.01	25.6	0.4	0.23	8	<0.5	<0.2
1610403	Rock				0.021	3	115	4.86	521	0.121	<20	3.21	0.049	1.45	<0.1	<0.01	34.0	0.8	0.45	9	<0.5	<0.2
1610404	Rock				0.015	5	76	3.65	557	0.161	<20	2.57	0.054	1.64	0.1	<0.01	28.2	1.0	0.33	8	<0.5	<0.2
1610405	Rock				0.027	14	10	0.28	82	0.003	<20	0.27	0.032	0.20	1.5	<0.01	4.8	<0.1	<0.05	<1	<0.5	<0.2
1610406	Rock				0.009	8	9	0.05	119	0.002	<20	0.30	0.047	0.31	2.9	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
1610407	Rock				0.034	16	10	0.04	187	0.001	<20	0.21	0.037	0.21	2.9	<0.01	1.4	<0.1	<0.05	<1	<0.5	<0.2
1610408	Rock				0.051	23	10	0.28	276	0.001	<20	0.21	0.029	0.21	2.7	<0.01	3.7	<0.1	<0.05	1	<0.5	<0.2
1610409	Rock				0.069	22	9	0.40	258	0.001	<20	0.29	0.044	0.30	1.7	<0.01	4.7	<0.1	0.13	1	<0.5	<0.2
1610410	Rock				0.060	23	13	0.94	431	0.008	<20	0.39	0.042	0.21	1.1	<0.01	12.4	<0.1	0.21	2	<0.5	<0.2
1610411	Rock				0.040	20	14	0.40	273	0.012	<20	0.29	0.036	0.23	2.9	0.01	4.8	<0.1	0.10	2	<0.5	<0.2
1610412	Rock				0.029	17	11	0.18	236	0.001	<20	0.30	0.045	0.33	3.3	<0.01	2.1	<0.1	<0.05	1	<0.5	<0.2
1610413	Rock				0.074	14	6	0.83	132	0.003	<20	0.52	0.042	0.33	1.4	<0.01	11.8	0.1	0.54	2	<0.5	<0.2
1610414	Rock				0.045	13	7	0.96	289	0.001	<20	0.29	0.023	0.21	1.0	<0.01	16.3	<0.1	0.56	<1	<0.5	<0.2
1610415	Rock				0.026	24	7	0.06	195	<0.001	<20	0.31	0.015	0.19	1.6	0.02	6.7	<0.1	<0.05	<1	<0.5	<0.2
1610416	Rock				0.016	31	4	0.04	195	<0.001	<20	0.40	0.025	0.31	2.2	<0.01	2.3	<0.1	<0.05	2	<0.5	<0.2
1610417	Rock				0.018	27	6	0.04	253	<0.001	<20	0.28	0.007	0.22	1.1	0.01	2.4	<0.1	<0.05	<1	<0.5	<0.2
1610418	Rock				0.019	18	4	0.14	378	<0.001	<20	0.45	0.016	0.35	1.1	0.01	5.6	<0.1	0.06	2	<0.5	<0.2
1610419	Rock				0.026	13	5	0.19	204	<0.001	<20	0.24	0.005	0.21	1.8	0.01	5.8	<0.1	0.34	<1	<0.5	<0.2
1610420	Rock Pulp				0.036	8	105	1.50	125	0.097	<20	2.81	0.331	0.23	0.8	0.03	2.5	<0.1	0.10	6	<0.5	<0.2
1610421	Rock				0.031	14	5	0.45	93	<0.001	<20	0.26	0.009	0.21	2.6	<0.01	8.7	<0.1	0.48	<1	<0.5	<0.2
1610422	Rock				0.034	23	5	0.05	412	<0.001	<20	0.41	0.035	0.28	1.8	<0.01	7.3	<0.1	<0.05	1	<0.5	<0.2
1610423	Rock				0.057	25	7	0.08	216	<0.001	<20	0.40	0.021	0.20	1.1	0.02	11.7	<0.1	<0.05	1	<0.5	<0.2
1610424	Rock				0.030	23	7	0.07	132	<0.001	<20	0.35	0.019	0.21	1.3	0.01	5.4	<0.1	<0.05	1	<0.5	<0.2
1610425	Rock				0.027	22	4	0.17	157	<0.001	<20	0.50	0.021	0.32	1.1	<0.01	6.5	<0.1	0.15	2	<0.5	<0.2
1610426	Rock				0.084	18	6	0.88	320	<0.001	<20	0.31	0.008	0.21	1.4	<0.01	8.3	<0.1	0.24	<1	<0.5	<0.2
1610427	Rock				0.027	25	5	0.29	206	<0.001	<20	0.33	0.030	0.21	1.1	<0.01	6.9	<0.1	0.07	1	<0.5	<0.2
1610428	Rock				0.031	28	5	0.41	215	0.001	<20	0.35	0.031	0.26	2.0	<0.01	3.9	<0.1	0.06	2	<0.5	<0.2



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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	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
1610429	Rock	2.68	0.020	0.7	15.5	4.2	15	0.2	3.9	8.2	751	2.99	49.7	18.5	10.9	392	<0.1	0.2	<0.1	10	2.20
1610430	Rock	3.12	0.012	1.0	14.8	3.7	18	0.2	5.0	10.0	683	2.95	38.4	14.3	7.2	549	<0.1	0.2	<0.1	13	2.33
1610431	Rock	2.88	0.030	1.1	8.0	3.1	14	0.2	3.6	6.8	541	2.19	52.0	30.2	11.6	307	<0.1	0.2	<0.1	10	1.35
1610432	Rock	2.91	0.009	0.7	5.5	6.9	11	<0.1	2.1	3.8	518	1.27	38.3	8.9	5.1	1382	0.2	0.1	<0.1	7	18.54
1610433	Rock	3.23	<0.005	0.7	1.2	5.1	5	<0.1	1.0	0.8	208	0.49	13.2	4.5	1.3	620	0.2	<0.1	<0.1	<2	12.82
1610434	Rock	2.80	<0.005	1.1	6.0	14.7	38	<0.1	7.1	3.6	460	1.26	21.7	5.2	1.9	1668	0.2	0.2	<0.1	16	11.42
1610435	Rock	3.25	0.006	1.2	9.9	14.0	37	0.1	9.7	4.7	313	1.23	26.5	6.4	5.3	484	0.1	0.2	0.1	16	3.88
1610436	Rock	2.84	0.032	1.4	16.1	9.2	29	0.2	16.2	7.8	403	2.16	57.4	22.5	9.5	235	0.2	0.2	<0.1	10	1.38
1610437	Rock	2.97	0.058	1.5	12.5	4.1	26	0.1	10.3	4.7	328	1.43	59.5	46.6	16.0	291	<0.1	0.1	<0.1	7	1.04
1610438	Rock	2.92	0.006	1.2	2.3	1.8	12	<0.1	5.0	2.8	338	1.05	17.2	5.9	5.5	356	<0.1	0.1	<0.1	6	1.04
1610439	Rock	3.00	0.013	0.9	6.2	2.9	37	<0.1	13.2	7.0	562	1.95	34.1	10.7	18.2	563	<0.1	0.1	<0.1	15	1.65
1610440	Rock Pulp	0.13	<0.005	2.4	25.7	2.4	46	0.3	25.9	10.4	411	2.41	4.7	<0.5	0.9	40	0.2	0.2	<0.1	59	0.84
1610441	Rock	3.00	0.007	0.8	30.4	4.5	116	0.1	24.8	10.6	898	2.86	42.9	6.8	10.0	1113	0.2	0.2	<0.1	20	2.74
1610442	Rock	2.25	0.007	1.4	11.7	11.5	103	0.1	19.9	10.1	654	2.44	36.4	4.3	13.9	578	0.4	0.1	<0.1	11	1.84
1610443	Rock	2.99	0.008	1.4	22.9	26.0	117	0.2	25.4	9.6	633	2.93	53.9	4.3	9.2	315	0.4	0.1	<0.1	11	1.34
1610444	Rock	2.58	<0.005	1.2	2.1	3.8	26	<0.1	4.6	1.5	239	0.94	15.1	3.1	33.1	56	<0.1	<0.1	<0.1	<2	0.34
1610445	Rock	2.62	0.007	1.3	1.9	2.7	20	<0.1	3.7	1.6	193	0.88	16.2	4.9	6.6	72	<0.1	<0.1	<0.1	<2	0.47
1610446	Rock	2.85	0.014	1.9	40.5	31.9	115	0.4	24.6	9.7	547	3.01	48.8	6.8	10.3	261	0.4	0.2	0.1	14	0.97



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CERTIFICATE OF ANALYSIS

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Method	AQ200	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	
1610429	Rock	0.041	21	5	0.52	59	<0.001	<20	0.39	0.040	0.17	0.5	<0.01	6.6	<0.1	<0.05	1	<0.5	<0.2
1610430	Rock	0.033	17	6	0.66	99	<0.001	<20	0.40	0.037	0.18	0.9	<0.01	8.7	<0.1	0.08	1	<0.5	<0.2
1610431	Rock	0.017	35	6	0.40	416	0.001	<20	0.44	0.031	0.30	2.1	<0.01	5.0	<0.1	<0.05	2	<0.5	<0.2
1610432	Rock	0.017	16	5	0.25	123	<0.001	<20	0.22	0.005	0.13	0.5	<0.01	4.4	<0.1	<0.05	<1	<0.5	<0.2
1610433	Rock	0.010	5	5	0.08	128	<0.001	<20	0.11	0.029	0.08	1.9	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1610434	Rock	0.022	15	12	0.87	253	0.001	<20	0.17	0.025	0.10	5.4	0.02	2.0	<0.1	0.09	<1	<0.5	<0.2
1610435	Rock	0.023	14	14	0.62	132	0.011	<20	0.31	0.028	0.17	5.0	0.01	3.4	<0.1	0.11	1	<0.5	<0.2
1610436	Rock	0.037	23	10	0.23	360	0.001	<20	0.46	0.041	0.24	3.7	<0.01	3.2	<0.1	0.12	2	<0.5	<0.2
1610437	Rock	0.031	18	9	0.21	220	<0.001	<20	0.25	0.031	0.20	3.9	<0.01	2.6	<0.1	0.06	1	<0.5	<0.2
1610438	Rock	0.030	19	8	0.23	202	<0.001	<20	0.18	0.038	0.18	4.7	<0.01	2.0	<0.1	0.09	<1	<0.5	<0.2
1610439	Rock	0.045	57	10	0.41	452	0.002	<20	0.37	0.042	0.31	2.2	<0.01	5.1	<0.1	0.14	2	<0.5	<0.2
1610440	Rock Pulp	0.058	4	29	0.79	98	0.123	<20	1.56	0.080	0.13	11.3	0.01	4.8	<0.1	<0.05	5	<0.5	<0.2
1610441	Rock	0.108	48	14	0.75	659	0.001	<20	0.32	0.018	0.21	0.7	<0.01	8.4	<0.1	0.14	2	<0.5	<0.2
1610442	Rock	0.047	59	9	0.41	799	<0.001	<20	0.29	0.018	0.18	2.8	<0.01	6.8	<0.1	0.16	2	<0.5	<0.2
1610443	Rock	0.057	26	11	0.25	613	0.001	<20	0.51	0.026	0.25	1.3	0.01	4.5	<0.1	0.17	2	<0.5	<0.2
1610444	Rock	0.010	9	8	0.04	604	<0.001	<20	0.23	0.020	0.18	1.5	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
1610445	Rock	0.007	5	8	0.06	403	<0.001	<20	0.19	0.017	0.17	3.2	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1610446	Rock	0.069	27	12	0.40	370	0.002	<20	0.53	0.028	0.34	1.9	0.01	4.0	<0.1	0.29	2	<0.5	<0.2



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QUALITY CONTROL REPORT

WHI17000124.1

	Method Analyte Unit MDL	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	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
Pulp Duplicates																					
1610337	Rock	3.08	0.006	1.0	2.1	11.3	47	<0.1	4.1	2.2	666	1.95	24.8	3.8	6.8	943	0.3	0.1	<0.1	12	15.88
REP 1610337	QC			1.1	2.1	11.1	46	<0.1	3.8	2.1	681	1.91	21.2	3.4	6.4	890	0.3	0.1	<0.1	12	15.20
1610343	Rock	3.00	0.046	2.3	31.3	15.9	74	0.2	19.8	8.2	377	2.18	70.5	26.7	9.2	274	0.2	0.1	0.1	7	1.25
REP 1610343	QC		0.044																		
1610359	Rock	2.85	0.041	1.8	22.4	50.1	174	0.2	17.8	9.3	929	2.86	335.8	114.0	15.4	544	0.7	0.3	0.1	20	2.08
REP 1610359	QC		0.050																		
1610372	Rock	3.99	0.015	0.7	10.0	4.8	21	0.1	2.5	4.1	359	2.03	20.1	11.8	9.9	315	<0.1	0.1	<0.1	7	2.15
REP 1610372	QC			0.9	10.6	4.8	22	0.2	2.5	4.5	378	2.04	19.0	12.3	9.5	315	<0.1	<0.1	<0.1	7	2.17
1610408	Rock	3.66	0.008	1.3	8.3	5.9	25	0.1	5.7	3.8	413	1.29	11.2	8.2	28.7	367	0.2	0.1	<0.1	8	1.34
REP 1610408	QC			1.6	8.6	6.0	25	0.1	5.9	3.6	385	1.29	11.9	6.7	27.8	378	0.2	0.2	<0.1	8	1.32
1610413	Rock	4.01	0.697	1.3	28.5	11.9	73	2.1	4.5	13.2	1228	4.72	7859.4	685.8	6.2	428	0.4	1.3	<0.1	28	4.32
REP 1610413	QC		0.709																		
1610427	Rock	2.78	0.074	1.2	14.3	5.2	24	0.4	5.6	8.6	627	2.61	317.8	69.9	12.4	299	<0.1	0.3	<0.1	7	2.04
REP 1610427	QC		0.074																		
1610442	Rock	2.25	0.007	1.4	11.7	11.5	103	0.1	19.9	10.1	654	2.44	36.4	4.3	13.9	578	0.4	0.1	<0.1	11	1.84
REP 1610442	QC			1.3	11.4	10.5	95	0.1	17.6	10.7	724	2.52	37.4	5.1	14.0	551	0.3	0.2	<0.1	12	1.90
Core Reject Duplicates																					
1610312	Rock	3.40	0.079	0.5	5.9	5.2	68	0.2	8.8	11.2	787	3.29	872.5	67.6	4.3	353	0.3	0.3	<0.1	23	4.23
DUP 1610312	QC		0.074	0.5	6.5	5.4	74	0.2	8.8	11.7	759	3.27	866.5	74.2	4.3	366	0.3	0.4	<0.1	22	4.22
1610346	Rock	2.61	0.026	1.8	21.2	34.2	101	0.2	25.5	10.1	493	2.79	81.2	15.6	21.4	272	0.3	0.2	0.1	6	0.83
DUP 1610346	QC		0.044	1.8	21.9	35.1	110	0.2	26.6	10.5	522	2.81	88.7	20.7	22.0	280	0.3	0.2	0.1	6	0.84
1610414	Rock	2.57	0.236	0.8	24.1	9.8	101	2.2	6.5	17.6	1417	4.81	2244.4	233.1	4.3	396	0.5	0.5	0.1	31	5.27
DUP 1610414	QC		0.232	0.9	25.9	9.9	115	2.1	7.5	16.4	1456	4.78	2239.4	237.8	4.2	410	0.5	0.6	0.1	31	5.28
Reference Materials																					
STD DS10	Standard			14.5	156.2	142.4	384	1.8	81.8	13.8	997	2.86	47.7	62.2	6.8	66	2.5	6.8	11.2	44	1.11
STD DS10	Standard			15.0	173.0	168.5	388	2.3	80.2	14.1	931	2.97	49.2	89.9	7.9	74	3.0	7.6	13.9	46	1.16
STD DS10	Standard			12.8	159.9	152.6	379	1.8	70.0	13.5	838	2.68	48.4	80.1	7.2	65	2.7	7.6	12.5	42	1.05
STD DS10	Standard			13.0	157.6	146.6	405	1.9	76.5	12.8	879	2.84	46.8	53.6	7.6	69	3.1	9.8	13.5	45	1.09



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Project:

DIM

Report Date:

July 05, 2017

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QUALITY CONTROL REPORT

WHI17000124.1

	Method Analyte Unit MDL	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
Pulp Duplicates																			
1610337	Rock	0.013	10	8	0.55	99	<0.001	<20	0.13	0.015	0.06	1.0	<0.01	1.4	<0.1	<0.05	<1	<0.5	<0.2
REP 1610337	QC	0.014	10	8	0.54	98	<0.001	<20	0.12	0.014	0.06	1.0	<0.01	1.3	<0.1	<0.05	<1	<0.5	<0.2
1610343	Rock	0.065	27	10	0.26	219	0.001	<20	0.38	0.010	0.21	3.0	<0.01	2.5	<0.1	0.22	1	<0.5	<0.2
REP 1610343	QC																		
1610359	Rock	0.050	38	20	0.64	314	0.009	<20	0.61	0.018	0.22	1.9	0.03	5.3	<0.1	0.46	3	<0.5	<0.2
REP 1610359	QC																		
1610372	Rock	0.022	20	4	0.37	81	<0.001	<20	0.43	0.034	0.12	1.3	<0.01	6.0	<0.1	0.13	1	<0.5	<0.2
REP 1610372	QC	0.022	21	4	0.37	85	<0.001	<20	0.43	0.034	0.12	1.4	<0.01	5.3	<0.1	0.13	1	<0.5	<0.2
1610408	Rock	0.051	23	10	0.28	276	0.001	<20	0.21	0.029	0.21	2.7	<0.01	3.7	<0.1	<0.05	1	<0.5	<0.2
REP 1610408	QC	0.060	25	10	0.28	287	0.001	<20	0.22	0.029	0.21	2.8	<0.01	3.7	<0.1	<0.05	1	<0.5	<0.2
1610413	Rock	0.074	14	6	0.83	132	0.003	<20	0.52	0.042	0.33	1.4	<0.01	11.8	0.1	0.54	2	<0.5	<0.2
REP 1610413	QC																		
1610427	Rock	0.027	25	5	0.29	206	<0.001	<20	0.33	0.030	0.21	1.1	<0.01	6.9	<0.1	0.07	1	<0.5	<0.2
REP 1610427	QC																		
1610442	Rock	0.047	59	9	0.41	799	<0.001	<20	0.29	0.018	0.18	2.8	<0.01	6.8	<0.1	0.16	2	<0.5	<0.2
REP 1610442	QC	0.050	65	10	0.42	825	<0.001	<20	0.30	0.019	0.18	2.8	0.01	6.9	<0.1	0.16	1	<0.5	<0.2
Core Reject Duplicates																			
1610312	Rock	0.040	12	11	1.12	59	0.001	<20	0.19	0.032	0.13	2.3	<0.01	11.5	<0.1	0.24	<1	<0.5	<0.2
DUP 1610312	QC	0.042	12	10	1.10	61	0.001	<20	0.18	0.032	0.13	2.2	<0.01	11.9	<0.1	0.24	<1	<0.5	<0.2
1610346	Rock	0.042	29	10	0.46	462	0.001	<20	0.32	0.021	0.24	2.1	<0.01	3.2	<0.1	0.22	1	<0.5	<0.2
DUP 1610346	QC	0.045	31	11	0.46	487	0.001	<20	0.32	0.021	0.23	2.4	<0.01	3.9	<0.1	0.22	1	<0.5	<0.2
1610414	Rock	0.045	13	7	0.96	289	0.001	<20	0.29	0.023	0.21	1.0	<0.01	16.3	<0.1	0.56	<1	<0.5	<0.2
DUP 1610414	QC	0.043	12	7	0.96	295	0.001	<20	0.30	0.024	0.21	1.1	<0.01	15.6	<0.1	0.52	<1	<0.5	<0.2
Reference Materials																			
STD DS10	Standard	0.068	18	61	0.81	481	0.076	<20	1.07	0.071	0.35	2.6	0.29	2.8	5.3	0.29	4	2.1	5.5
STD DS10	Standard	0.084	18	53	0.84	442	0.083	<20	1.10	0.073	0.36	3.4	0.30	3.2	5.6	0.30	5	1.6	5.0
STD DS10	Standard	0.074	18	53	0.77	409	0.074	<20	1.00	0.064	0.32	3.5	0.29	2.9	5.1	0.28	4	2.1	4.8
STD DS10	Standard	0.079	19	54	0.79	442	0.088	<20	1.07	0.070	0.34	3.0	0.29	3.3	5.2	0.31	5	1.5	5.1



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Project: DIM
Report Date: July 05, 2017

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QUALITY CONTROL REPORT

WHI17000124.1

		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			1.4	715.8	13.0	30	0.3	403.9	52.4	424	21.84	11.3	56.5	8.7	4	<0.1	0.2	0.3	324	0.03
STD OREAS45EA	Standard			1.5	728.1	14.8	32	0.3	408.6	52.9	438	22.51	12.0	58.1	10.3	4	<0.1	0.2	0.3	329	0.03
STD OREAS45EA	Standard			1.6	661.6	13.8	30	0.2	373.2	48.2	379	19.86	9.6	45.5	9.8	4	<0.1	0.3	0.3	303	0.03
STD OREAS45EA	Standard			1.5	713.6	13.8	33	0.3	378.8	49.1	405	22.75	12.1	49.0	10.0	4	<0.1	0.3	0.3	306	0.03
STD OXC145	Standard		0.208																		
STD OXC145	Standard		0.209																		
STD OXH122	Standard		1.266																		
STD OXH122	Standard		1.267																		
STD OXN117	Standard		7.832																		
STD OXN117	Standard		7.712																		
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 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			<0.1	<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	4.4	2.2	33	<0.1	1.5	3.8	428	1.69	1.4	<0.5	2.3	22	<0.1	0.2	<0.1	22	0.60
ROCK-WHI	Prep Blank		<0.005	0.7	4.9	1.7	28	<0.1	1.3	3.5	424	1.64	1.1	<0.5	2.4	24	<0.1	0.1	<0.1	21	0.59



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Project: DIM
Report Date: July 05, 2017

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QUALITY CONTROL REPORT

WHI17000124.1

		AQ200 P %	AQ200 La ppm	AQ200 Cr ppm	AQ200 Mg %	AQ200 Ba ppm	AQ200 Ti %	AQ200 B ppm	AQ200 Al %	AQ200 Na %	AQ200 K %	AQ200 W ppm	AQ200 Hg ppm	AQ200 Sc ppm	AQ200 Ti ppm	AQ200 S %	AQ200 Ga ppm	AQ200 Se ppm	AQ200 Te 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	0.027	7	869	0.08	148	0.092	<20	3.35	0.021	0.06	<0.1	<0.01	68.9	<0.1	<0.05	13	1.0	<0.2
STD OREAS45EA	Standard	0.027	7	898	0.09	149	0.096	<20	3.41	0.021	0.06	<0.1	0.01	76.8	<0.1	<0.05	13	<0.5	<0.2
STD OREAS45EA	Standard	0.026	7	803	0.08	135	0.093	<20	3.05	0.019	0.05	<0.1	0.01	68.5	<0.1	<0.05	12	<0.5	<0.2
STD OREAS45EA	Standard	0.030	7	826	0.10	153	0.104	<20	3.38	0.026	0.06	<0.1	<0.01	86.3	<0.1	<0.05	13	1.4	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
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 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	<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	0.039	5	3	0.41	59	0.072	<20	0.86	0.051	0.06	0.1	<0.01	2.2	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.038	5	3	0.39	64	0.074	<20	0.81	0.054	0.06	<0.1	<0.01	2.3	<0.1	<0.05	3	<0.5	<0.2



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Submitted By: Jodie Gibson

Receiving Lab: Canada-Whitehorse

Received: June 21, 2017

Report Date: July 05, 2017

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CERTIFICATE OF ANALYSIS

WHI17000125.1

CLIENT JOB INFORMATION

Project: DIM
Shipment ID: DIM20170619-001-ROCK
P.O. Number
Number of Samples: 138

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

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

Invoice To: Ground Truth Exploration Inc.
Box 70
Dawson Yukon Y0B 1G0
Canada

CC: Isaac Fage
Shawn Ryan

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	131	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	7	Sort, label and box pulps			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

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. 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: DIM
Report Date: July 05, 2017

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CERTIFICATE OF ANALYSIS

WHI17000125.1

	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
1610447	Rock	3.21	0.164	2.2	27.4	116.9	469	0.5	26.0	10.0	587	3.18	87.3	60.7	13.6	338	3.8	0.2	0.2	11	1.03
1610448	Rock	2.69	0.185	2.0	9.5	45.4	173	0.2	21.5	8.2	620	3.49	68.9	125.7	12.9	288	1.3	0.2	0.1	15	0.98
1610449	Rock	3.45	1.084	2.2	15.5	60.0	231	0.8	28.5	10.9	601	3.47	97.6	935.6	11.1	329	0.9	0.2	0.2	12	1.19
1610450	Rock	2.99	0.111	1.9	28.1	108.6	683	0.5	15.5	7.4	280	2.01	184.2	68.0	9.9	146	3.6	0.2	0.4	6	0.48
1610451	Rock	3.26	0.115	2.3	16.4	32.2	128	0.3	21.4	9.9	642	3.29	91.4	63.7	8.6	382	0.6	0.3	0.2	15	1.21
1610452	Rock	3.27	0.070	2.5	31.0	37.9	124	0.2	26.2	10.2	576	2.66	50.6	38.8	9.5	221	0.4	0.2	0.1	10	0.79
1610453	Rock	3.12	0.196	2.7	29.1	29.5	149	0.3	21.4	9.1	554	2.49	36.8	158.2	7.3	298	0.7	0.2	0.2	9	1.28
1610454	Rock	3.35	0.030	2.1	33.9	25.9	73	0.3	22.8	16.4	887	4.05	114.4	15.7	6.1	619	0.2	0.4	0.2	23	2.58
1610455	Rock	2.92	0.065	2.3	28.9	34.0	162	0.6	26.8	16.1	891	3.35	381.3	57.2	12.5	294	1.0	0.3	0.6	6	1.68
1610456	Rock	2.94	0.592	2.7	16.9	41.2	184	0.7	23.6	10.7	675	2.80	285.5	236.7	9.8	623	1.2	0.3	0.5	8	2.53
1610457	Rock	3.24	0.013	1.9	34.9	6.7	33	0.3	3.0	1.9	235	1.25	14.5	10.8	13.3	210	0.2	0.2	<0.1	2	0.56
1610458	Rock	3.20	0.030	2.0	27.0	2.6	13	0.2	3.5	1.7	200	0.81	12.6	15.6	12.5	160	<0.1	0.2	<0.1	<2	0.49
1610459	Rock	3.07	0.034	1.7	65.4	8.5	22	0.5	4.1	2.2	278	1.00	22.9	27.5	8.1	308	<0.1	0.2	<0.1	3	0.86
1610460	Rock Pulp	0.10	5.182	8.6	198.3	26.0	84	0.9	14.2	12.1	560	4.26	12.2	6270.5	3.2	74	0.2	4.7	0.5	105	0.97
1610461	Rock	3.03	0.030	1.8	50.9	16.0	125	0.5	4.0	2.0	278	1.04	13.6	11.3	10.0	304	0.9	0.2	0.2	3	0.87
1610462	Rock	3.48	0.105	1.8	27.2	44.5	555	0.8	3.2	2.1	282	1.34	11.4	38.5	7.7	265	3.6	0.1	0.8	3	0.73
1610463	Rock	2.88	0.029	1.4	48.4	6.1	55	0.4	4.9	3.2	427	1.34	36.2	23.6	4.2	433	0.2	0.3	<0.1	7	1.46
1610464	Rock	3.05	0.053	1.8	20.0	12.1	51	0.3	7.0	4.2	542	1.98	59.8	27.0	6.7	460	0.2	0.2	<0.1	9	1.66
1610465	Rock	3.02	0.016	1.7	20.3	13.2	48	0.2	6.4	5.1	392	1.61	43.4	12.0	5.0	429	<0.1	0.2	<0.1	11	1.38
1610466	Rock	2.89	0.050	1.6	19.9	9.3	43	0.2	9.0	5.6	533	1.91	158.8	52.7	4.7	509	0.2	0.2	<0.1	14	2.00
1610467	Rock	2.73	0.013	1.8	29.2	10.3	34	0.3	6.6	5.0	511	1.94	44.4	10.3	4.2	525	0.1	0.2	<0.1	14	1.72
1610468	Rock	3.32	1.586	1.7	25.0	41.2	103	0.8	8.8	6.1	650	2.24	65.8	1614.1	9.6	773	0.7	0.3	<0.1	22	2.76
1610469	Rock	3.33	0.035	1.5	40.3	13.3	69	0.5	7.3	7.0	539	2.10	41.0	25.9	4.9	643	0.3	0.3	<0.1	15	2.01
1610470	Rock	3.19	0.044	1.6	74.4	66.4	68	0.9	6.8	7.8	656	2.34	150.7	49.1	4.1	746	0.2	0.2	0.3	14	2.53
1610471	Rock	3.32	0.040	1.6	38.0	10.1	55	0.4	5.2	4.1	463	1.52	61.4	40.5	4.3	438	0.3	0.2	<0.1	7	1.64
1610472	Rock	3.10	0.053	1.7	28.2	9.2	83	0.2	6.0	5.3	426	1.61	21.4	51.3	2.6	445	0.4	0.2	<0.1	18	1.48
1610473	Rock	3.54	0.114	1.1	17.6	8.5	56	0.3	10.1	11.6	665	3.54	701.3	113.3	4.9	165	0.2	0.6	<0.1	29	1.91
1610474	Rock	2.92	0.098	1.2	19.0	8.1	58	0.4	11.5	16.3	924	4.15	690.3	95.2	2.1	312	0.1	0.5	<0.1	33	3.95
1610475	Rock	2.96	0.112	0.6	11.1	6.2	56	0.3	6.4	12.4	671	3.51	706.0	123.2	5.4	234	0.2	0.4	<0.1	27	2.68
1610476	Rock	3.09	0.174	0.8	20.0	7.5	61	0.4	7.2	15.2	833	3.99	1473.1	176.9	4.7	350	0.2	0.6	<0.1	28	3.63



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Project: DIM
Report Date: July 05, 2017

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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	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
1610447	Rock				0.077	39	11	0.42	553	0.002	<20	0.38	0.015	0.29	1.7	0.05	4.6	<0.1	0.31	2	<0.5	<0.2
1610448	Rock				0.066	37	13	0.43	389	0.003	<20	0.57	0.030	0.36	1.2	0.02	4.8	<0.1	0.16	2	0.6	<0.2
1610449	Rock				0.062	31	11	0.50	1240	0.002	<20	0.52	0.014	0.30	1.1	0.03	4.4	<0.1	0.30	2	<0.5	<0.2
1610450	Rock				0.033	20	9	0.21	1719	0.001	<20	0.48	0.015	0.19	3.3	0.09	3.3	<0.1	0.35	1	<0.5	<0.2
1610451	Rock				0.055	27	15	0.46	488	0.004	<20	0.47	0.032	0.31	5.1	0.01	4.7	<0.1	0.38	2	<0.5	<0.2
1610452	Rock				0.065	29	14	0.41	261	0.003	<20	0.40	0.014	0.29	4.1	0.01	2.7	<0.1	0.21	1	<0.5	<0.2
1610453	Rock				0.053	22	12	0.45	380	0.001	<20	0.41	0.010	0.25	2.3	0.01	3.8	<0.1	0.27	<1	1.1	<0.2
1610454	Rock				0.044	18	19	1.14	138	0.005	<20	0.72	0.029	0.42	1.1	<0.01	9.2	0.1	0.57	2	<0.5	<0.2
1610455	Rock				0.077	32	11	0.65	126	0.002	<20	0.47	0.005	0.34	1.2	0.02	3.1	<0.1	0.46	1	<0.5	<0.2
1610456	Rock				0.037	25	11	0.76	624	<0.001	<20	0.40	0.017	0.24	1.5	0.02	6.4	<0.1	0.52	1	<0.5	<0.2
1610457	Rock				0.006	23	10	0.15	160	<0.001	<20	0.26	0.084	0.24	8.4	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
1610458	Rock				0.005	14	11	0.12	143	<0.001	<20	0.19	0.057	0.19	8.4	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1610459	Rock				0.013	14	11	0.22	118	<0.001	<20	0.18	0.052	0.18	7.5	<0.01	1.9	<0.1	0.07	<1	<0.5	<0.2
1610460	Rock Pulp				0.056	8	18	0.87	147	0.153	<20	1.80	0.195	0.24	5.2	0.17	3.6	<0.1	<0.05	5	<0.5	<0.2
1610461	Rock				0.010	12	10	0.21	179	<0.001	<20	0.16	0.037	0.17	5.8	0.02	2.0	<0.1	<0.05	<1	<0.5	<0.2
1610462	Rock				0.008	11	10	0.18	212	<0.001	<20	0.21	0.050	0.22	6.3	0.10	1.8	<0.1	<0.05	<1	<0.5	<0.2
1610463	Rock				0.021	8	10	0.37	294	0.001	<20	0.20	0.028	0.19	3.5	<0.01	2.7	<0.1	<0.05	<1	<0.5	<0.2
1610464	Rock				0.033	12	13	0.47	292	0.001	<20	0.33	0.070	0.25	3.6	<0.01	4.1	<0.1	0.10	1	<0.5	<0.2
1610465	Rock				0.025	14	12	0.42	242	0.001	<20	0.29	0.051	0.16	4.4	0.01	4.3	<0.1	0.16	1	<0.5	<0.2
1610466	Rock				0.034	11	18	0.62	417	0.003	<20	0.27	0.043	0.18	4.9	0.01	4.8	<0.1	0.23	<1	<0.5	<0.2
1610467	Rock				0.025	11	13	0.49	305	0.005	<20	0.34	0.074	0.24	4.8	<0.01	4.5	<0.1	0.08	1	<0.5	<0.2
1610468	Rock				0.062	18	12	0.81	303	0.002	<20	0.31	0.032	0.19	2.2	<0.01	6.8	<0.1	0.09	1	<0.5	<0.2
1610469	Rock				0.034	13	11	0.66	416	0.002	<20	0.35	0.039	0.19	4.6	0.01	6.2	<0.1	0.18	1	<0.5	<0.2
1610470	Rock				0.028	10	11	0.74	283	0.002	<20	0.29	0.061	0.21	4.2	<0.01	7.4	<0.1	0.24	1	<0.5	<0.2
1610471	Rock				0.022	11	10	0.46	298	<0.001	<20	0.19	0.047	0.15	5.0	<0.01	4.2	<0.1	0.14	<1	<0.5	<0.2
1610472	Rock				0.024	18	13	0.45	206	0.008	<20	0.35	0.039	0.22	7.0	0.02	4.5	<0.1	0.12	2	<0.5	<0.2
1610473	Rock				0.039	18	13	0.41	175	0.013	<20	0.87	0.075	0.24	0.9	0.01	10.1	<0.1	0.16	3	<0.5	<0.2
1610474	Rock				0.055	11	16	0.79	188	0.004	<20	0.91	0.033	0.27	0.8	<0.01	13.7	0.1	0.30	3	<0.5	<0.2
1610475	Rock				0.043	18	9	0.66	51	0.002	<20	0.66	0.038	0.20	1.0	<0.01	11.7	<0.1	0.28	2	<0.5	<0.2
1610476	Rock				0.041	13	9	0.87	42	0.003	<20	0.77	0.061	0.25	1.7	0.01	15.2	<0.1	0.36	2	<0.5	<0.2



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CERTIFICATE OF ANALYSIS

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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
1610477	Rock	3.04	0.192	0.7	9.9	10.6	59	0.7	6.3	12.3	801	3.49	1014.7	197.1	4.2	237	0.2	0.6	<0.1	17	3.27
1610478	Rock	2.79	0.195	1.0	5.3	9.7	22	0.7	4.1	5.9	382	2.07	387.2	197.9	11.7	177	<0.1	0.5	<0.1	5	2.02
1610479	Rock	3.00	0.085	0.7	2.8	6.3	19	0.4	3.3	3.3	336	1.68	139.7	88.3	11.8	38	<0.1	0.3	<0.1	5	0.37
1610480	Rock Pulp	0.09	<0.005	2.1	23.8	2.4	43	0.2	22.7	10.4	408	2.41	4.5	0.7	0.9	42	<0.1	0.3	<0.1	59	0.85
1610481	Rock	2.75	0.119	0.6	22.6	8.9	135	0.4	13.5	14.0	1165	4.09	1338.6	118.1	2.4	426	0.5	0.3	<0.1	31	5.14
1610482	Rock	2.97	0.163	0.5	26.9	9.4	144	0.4	8.7	12.5	1234	3.95	1877.2	169.0	2.5	572	0.7	0.5	<0.1	35	5.66
1610483	Rock	2.97	0.115	0.5	11.6	8.8	80	0.4	7.2	11.9	921	3.77	423.3	122.4	6.3	396	0.3	0.2	<0.1	22	4.03
1610484	Rock	3.74	0.191	0.6	15.2	9.0	85	0.3	7.8	12.4	989	3.54	2622.7	200.9	4.1	485	0.3	0.5	<0.1	21	4.51
1610485	Rock	3.37	0.280	0.8	23.7	6.9	82	0.3	4.9	11.1	870	3.31	3174.0	273.4	6.3	526	0.2	0.9	<0.1	21	3.84
1610486	Rock	3.41	0.241	0.8	20.4	6.2	64	0.4	8.2	10.2	794	3.28	2527.4	241.7	2.5	466	0.2	0.7	<0.1	19	3.48
1610487	Rock	3.46	0.219	0.8	35.0	6.5	63	0.6	11.0	11.1	938	3.43	2596.1	226.7	2.1	559	0.2	0.8	<0.1	20	4.27
1610488	Rock	3.46	0.164	0.6	5.4	7.7	44	0.3	11.1	13.7	912	3.56	1382.6	158.5	3.9	555	<0.1	0.5	<0.1	16	4.37
1610489	Rock	3.62	0.338	0.6	10.0	10.5	42	1.4	12.8	16.1	979	3.95	4057.0	334.1	2.7	620	0.2	0.8	<0.1	24	4.86
1610490	Rock	3.34	0.154	1.6	7.7	14.6	33	1.1	10.6	9.0	529	2.22	1074.7	164.5	4.5	330	0.1	0.4	<0.1	10	2.34
1610491	Rock	3.22	0.206	0.7	5.2	9.2	52	0.6	11.7	12.2	844	3.33	3296.1	214.0	6.5	456	0.2	0.5	<0.1	13	4.14
1610492	Rock	3.11	0.130	0.9	3.8	9.2	37	0.4	8.9	8.2	601	2.50	1374.8	144.4	5.3	298	0.1	0.3	<0.1	11	2.71
1610493	Rock	3.59	0.191	1.1	2.9	11.7	39	0.4	5.4	6.8	496	2.15	1540.4	191.4	6.7	283	0.2	0.4	<0.1	6	2.26
1610494	Rock	3.25	0.169	1.4	3.3	10.4	40	0.4	5.0	6.5	545	2.18	1628.7	169.3	8.5	299	0.2	0.4	<0.1	6	2.54
1610495	Rock	3.58	0.101	1.3	3.0	8.9	43	0.2	3.2	4.5	446	1.91	744.3	93.3	7.7	240	0.2	0.3	<0.1	5	1.90
1610496	Rock	2.87	0.193	1.4	4.9	10.9	66	0.5	5.3	7.0	701	2.48	1373.5	196.4	5.8	279	0.2	0.4	<0.1	6	2.41
1610497	Rock	3.31	0.029	1.0	11.1	3.9	174	0.2	6.5	6.7	874	3.34	79.7	25.0	5.8	819	1.0	0.2	<0.1	12	4.86
1610498	Rock	3.21	0.010	1.2	15.7	4.0	27	0.2	3.9	9.4	664	3.22	40.4	10.3	6.2	617	<0.1	0.2	<0.1	18	2.54
1610499	Rock	3.10	0.013	1.0	20.9	5.2	24	0.2	3.3	10.4	659	3.69	41.4	10.8	6.1	707	<0.1	0.2	<0.1	18	2.68
1610500	Rock Pulp	0.08	0.502	6.3	274.3	14.0	50	0.6	113.7	14.3	454	2.86	166.6	417.7	3.1	83	0.2	1.2	0.1	65	1.80
1610501	Rock	3.52	0.029	1.6	24.9	8.3	48	0.3	5.6	7.8	1083	4.43	55.2	21.0	6.1	934	0.1	0.2	<0.1	19	4.25
1610502	Rock	3.47	<0.005	0.5	1.7	31.8	115	<0.1	3.8	1.4	760	1.65	33.7	9.7	0.5	1528	0.7	<0.1	<0.1	6	30.09
1610503	Rock	3.30	0.006	1.0	4.4	19.8	76	0.1	7.7	3.4	561	1.53	52.7	10.9	11.1	927	0.2	0.2	<0.1	27	12.99
1610504	Rock	3.29	0.070	1.4	28.6	18.7	43	0.4	10.8	5.5	197	1.98	304.0	44.0	5.4	50	0.2	0.3	0.1	10	0.39
1610505	Rock	3.43	0.018	1.6	16.5	8.7	38	0.1	16.0	8.2	425	2.45	66.1	10.0	9.5	415	<0.1	0.2	<0.1	18	1.81
1610506	Rock	3.40	0.009	1.6	10.9	5.2	37	<0.1	12.5	5.1	327	1.80	49.4	7.5	12.2	322	0.2	0.2	<0.1	8	1.17



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	Method	Analyte	Unit	MDL	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
1610477	Rock				0.036	12	7	0.55	104	0.001	<20	0.38	0.032	0.20	1.0	<0.01	11.8	<0.1	0.16	1	<0.5	<0.2
1610478	Rock				0.016	24	5	0.10	70	<0.001	<20	0.25	0.035	0.13	1.4	<0.01	4.9	<0.1	0.06	<1	<0.5	<0.2
1610479	Rock				0.011	28	5	0.04	164	<0.001	<20	0.34	0.059	0.21	1.0	<0.01	3.2	<0.1	<0.05	<1	<0.5	<0.2
1610480	Rock Pulp				0.059	4	30	0.78	96	0.135	<20	1.58	0.080	0.13	13.9	<0.01	5.3	<0.1	<0.05	5	<0.5	<0.2
1610481	Rock				0.050	14	15	1.19	155	<0.001	<20	0.52	0.026	0.22	0.5	0.01	17.3	<0.1	0.13	2	<0.5	<0.2
1610482	Rock				0.069	16	8	1.36	89	0.001	<20	0.29	0.029	0.19	0.6	<0.01	17.4	<0.1	0.17	1	<0.5	<0.2
1610483	Rock				0.039	11	8	1.12	28	<0.001	<20	0.37	0.063	0.18	0.7	0.02	13.8	<0.1	0.81	1	<0.5	<0.2
1610484	Rock				0.044	11	8	1.29	30	0.001	<20	0.31	0.042	0.19	0.8	<0.01	15.8	<0.1	0.67	1	<0.5	<0.2
1610485	Rock				0.041	10	7	1.08	57	0.002	<20	0.32	0.058	0.17	1.4	<0.01	13.5	<0.1	0.60	1	<0.5	<0.2
1610486	Rock				0.035	10	8	1.02	28	0.002	<20	0.48	0.064	0.27	1.8	0.01	11.3	<0.1	0.66	2	<0.5	<0.2
1610487	Rock				0.046	9	10	1.23	44	0.001	<20	0.26	0.035	0.18	1.1	<0.01	13.5	<0.1	0.56	1	<0.5	<0.2
1610488	Rock				0.039	10	9	1.29	180	<0.001	<20	0.31	0.016	0.25	0.8	<0.01	12.3	<0.1	0.73	1	<0.5	<0.2
1610489	Rock				0.045	7	10	1.46	55	0.002	<20	0.51	0.030	0.36	1.1	<0.01	13.8	0.1	0.96	2	<0.5	<0.2
1610490	Rock				0.021	10	7	0.76	176	<0.001	<20	0.26	0.016	0.24	2.4	0.01	6.1	<0.1	0.51	<1	<0.5	<0.2
1610491	Rock				0.034	10	10	1.17	176	<0.001	<20	0.31	0.006	0.27	1.2	<0.01	10.5	<0.1	0.71	<1	<0.5	<0.2
1610492	Rock				0.027	14	8	0.67	768	<0.001	<20	0.46	0.007	0.38	1.3	<0.01	7.2	<0.1	0.21	1	<0.5	<0.2
1610493	Rock				0.023	16	6	0.56	397	<0.001	<20	0.27	0.014	0.21	2.4	<0.01	6.2	<0.1	0.62	<1	<0.5	<0.2
1610494	Rock				0.025	18	7	0.58	175	<0.001	<20	0.26	0.023	0.19	3.7	<0.01	7.7	<0.1	0.64	1	<0.5	<0.2
1610495	Rock				0.025	20	5	0.45	55	<0.001	<20	0.42	0.039	0.28	2.1	0.01	5.7	<0.1	0.36	1	<0.5	<0.2
1610496	Rock				0.035	15	6	0.49	225	<0.001	<20	0.31	0.008	0.22	1.7	<0.01	7.1	<0.1	0.34	<1	<0.5	<0.2
1610497	Rock				0.039	17	8	1.13	306	<0.001	<20	0.37	0.016	0.20	0.7	0.02	8.4	<0.1	<0.05	1	<0.5	<0.2
1610498	Rock				0.040	16	6	1.00	618	0.001	<20	0.94	0.044	0.31	0.4	<0.01	9.2	<0.1	0.08	3	<0.5	<0.2
1610499	Rock				0.061	15	6	1.02	267	0.001	<20	0.81	0.031	0.20	0.4	<0.01	10.1	<0.1	0.19	2	<0.5	<0.2
1610500	Rock Pulp				0.032	9	108	1.43	116	0.104	<20	2.68	0.323	0.23	0.8	0.03	3.0	<0.1	0.10	6	<0.5	<0.2
1610501	Rock				0.064	17	8	1.18	723	0.002	<20	0.86	0.037	0.25	0.8	<0.01	7.4	<0.1	0.28	3	<0.5	<0.2
1610502	Rock				0.020	7	5	0.24	213	<0.001	<20	0.05	0.002	0.03	0.5	0.02	0.9	<0.1	<0.05	<1	<0.5	<0.2
1610503	Rock				0.061	21	9	0.16	107	<0.001	<20	0.17	0.006	0.07	1.6	0.06	2.7	<0.1	<0.05	<1	<0.5	<0.2
1610504	Rock				0.020	17	12	0.08	134	0.003	<20	0.48	0.019	0.22	2.5	<0.01	1.9	<0.1	<0.05	1	<0.5	<0.2
1610505	Rock				0.052	23	14	0.51	323	0.003	<20	0.57	0.019	0.23	1.9	<0.01	5.4	<0.1	0.12	2	<0.5	<0.2
1610506	Rock				0.035	27	9	0.28	281	0.001	<20	0.39	0.025	0.26	3.8	<0.01	2.8	<0.1	0.10	1	<0.5	<0.2



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Report Date: July 05, 2017

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CERTIFICATE OF ANALYSIS

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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
1610507	Rock	3.30	<0.005	1.5	1.9	1.4	5	<0.1	2.1	1.5	156	0.63	15.8	4.1	7.6	94	<0.1	0.1	<0.1	<2	0.39
1610508	Rock	3.67	0.007	1.9	37.5	28.5	103	0.2	25.3	10.2	405	2.93	125.6	0.7	10.7	326	0.2	0.2	0.1	11	1.09
1610509	Rock	3.25	0.067	3.7	31.5	32.4	220	0.3	20.3	8.4	381	2.77	187.3	58.2	7.6	216	1.0	0.3	0.1	11	0.84
1610510	Rock	3.40	0.006	2.2	22.5	43.0	337	0.2	18.7	7.5	257	2.17	139.6	2.0	7.8	178	0.9	0.2	0.1	9	0.72
1610511	Rock	3.53	<0.005	2.8	21.5	22.2	92	0.2	26.2	8.6	399	2.54	66.8	4.2	9.5	247	0.2	0.2	0.1	12	1.07
1610512	Rock	3.70	0.011	2.8	32.0	34.0	90	0.3	19.9	7.0	411	2.61	124.9	14.6	9.5	204	0.5	0.2	0.2	12	1.01
1610513	Rock	3.22	0.376	1.9	24.2	32.3	134	0.5	21.2	9.7	657	3.31	1981.7	194.0	18.1	446	0.5	0.4	0.1	10	1.76
1610514	Rock	2.25	0.022	1.7	31.7	26.3	89	0.3	26.5	11.5	487	2.91	381.8	11.5	9.5	181	0.3	0.4	<0.1	6	0.65
1610515	Rock	3.13	1.007	2.2	40.8	46.0	121	0.7	41.0	15.9	975	3.59	101.8	1357.9	8.3	660	0.5	0.6	0.2	19	1.92
1610516	Rock	3.58	0.020	1.5	28.2	19.7	61	0.2	15.9	14.7	969	4.30	105.3	12.6	4.7	351	0.1	0.5	0.2	54	2.18
1610517	Rock	3.82	0.213	1.5	33.1	33.5	131	0.4	18.4	10.9	670	2.73	213.1	121.9	24.2	543	0.6	0.3	0.2	13	2.31
1610518	Rock	3.38	0.020	1.5	36.3	28.7	107	0.4	31.0	13.1	678	3.62	134.3	16.1	9.3	530	0.4	0.3	0.2	13	1.79
1610519	Rock	3.06	0.293	1.6	5.3	6.5	53	0.2	5.4	2.5	312	1.06	21.0	244.1	5.3	247	0.1	0.1	<0.1	3	0.86
1610520	Rock Pulp	0.08	<0.005	2.0	24.8	2.2	44	0.2	22.2	10.1	390	2.40	4.7	1.7	0.9	42	0.2	0.2	<0.1	60	0.80
1610521	Rock	3.39	0.054	2.0	12.3	5.3	60	0.2	3.4	1.7	231	0.85	28.0	45.0	7.9	172	0.3	0.1	<0.1	2	0.58
1610522	Rock	3.20	0.026	1.9	17.9	6.9	36	0.1	2.2	1.6	278	1.08	15.3	28.3	6.4	205	0.2	<0.1	<0.1	<2	0.60
1610523	Rock	3.18	0.868	1.3	25.2	24.0	168	4.0	2.4	1.4	203	0.76	35.4	7520.7	6.1	153	0.7	0.2	<0.1	<2	0.47
1610524	Rock	3.40	1.375	1.8	23.2	104.8	159	0.6	3.5	2.0	313	1.04	35.9	259.5	13.1	232	0.9	0.1	0.4	2	0.82
1610525	Rock	3.41	0.485	1.9	20.0	35.0	201	0.5	11.3	5.9	515	2.04	477.9	449.2	11.4	437	0.8	0.2	0.1	7	1.49
1610526	Rock	3.60	0.038	1.6	40.6	9.6	77	0.3	18.0	10.5	653	2.91	235.3	29.3	10.7	280	0.2	0.2	<0.1	9	0.93
1610527	Rock	3.52	0.020	1.8	42.0	17.3	73	0.3	34.7	17.0	737	4.05	160.2	15.6	10.9	212	<0.1	0.3	0.3	13	1.07
1610528	Rock	3.24	0.163	1.9	19.1	67.1	85	0.6	23.2	11.9	515	2.89	3049.8	155.8	12.6	316	0.3	0.7	0.3	8	1.35
1610529	Rock	4.32	0.222	1.1	40.6	14.4	114	0.6	7.8	9.6	812	3.34	973.4	301.4	5.6	46	0.4	0.5	0.1	23	0.80
1610530	Rock	2.97	0.061	1.1	3.8	25.9	26	0.2	3.6	1.7	280	1.27	488.9	53.2	7.0	45	<0.1	0.2	<0.1	4	0.47
1610531	Rock	3.04	0.311	1.0	18.3	14.6	120	0.9	5.1	9.2	946	3.51	3053.2	312.5	7.3	111	0.5	0.6	<0.1	16	3.78
1610532	Rock	2.97	1.272	0.8	63.5	17.6	77	13.1	3.1	12.8	870	5.20	>10000	1352.2	5.3	470	0.4	2.7	0.1	14	2.58
1610533	Rock	3.83	2.112	0.9	16.0	20.3	53	3.4	3.1	13.4	1062	4.68	6805.4	1928.6	4.7	656	0.3	1.1	0.1	26	4.13
1610534	Rock	3.24	0.623	1.4	34.9	11.0	67	11.4	5.6	14.0	1189	4.62	7647.9	570.9	3.8	405	0.3	1.2	0.1	19	4.07
1610535	Rock	3.19	0.360	1.3	36.5	11.3	80	10.2	5.6	13.2	1200	4.36	2526.5	385.6	4.6	400	0.4	1.0	0.1	19	3.40
1610536	Rock	2.91	0.492	0.9	20.6	13.7	58	2.8	5.5	13.7	1145	4.70	2313.1	494.8	6.1	57	0.3	0.7	0.2	16	0.58



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Project: DIM
Report Date: July 05, 2017

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CERTIFICATE OF ANALYSIS

WHI17000125.1

	Method	Analyte	Unit	MDL	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
1610507	Rock				0.009	11	8	0.06	356	<0.001	<20	0.18	0.021	0.23	7.4	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1610508	Rock				0.060	28	11	0.41	335	0.002	<20	0.50	0.016	0.27	0.9	<0.01	3.4	<0.1	0.15	2	<0.5	<0.2
1610509	Rock				0.046	23	13	0.33	1443	0.002	<20	0.58	0.023	0.29	2.8	0.02	2.7	<0.1	0.19	2	<0.5	<0.2
1610510	Rock				0.044	23	14	0.31	763	0.003	<20	0.67	0.014	0.23	3.2	0.03	1.9	<0.1	0.20	2	<0.5	<0.2
1610511	Rock				0.066	29	14	0.44	311	0.003	<20	0.75	0.013	0.25	2.3	<0.01	2.7	<0.1	0.19	2	<0.5	<0.2
1610512	Rock				0.058	27	14	0.37	304	0.003	<20	0.77	0.022	0.32	2.5	<0.01	2.5	<0.1	0.23	2	<0.5	<0.2
1610513	Rock				0.065	28	10	0.62	548	0.001	<20	0.68	0.011	0.28	1.2	<0.01	5.5	<0.1	0.46	2	<0.5	<0.2
1610514	Rock				0.056	24	11	0.52	167	0.003	<20	0.45	0.010	0.30	2.8	0.01	2.2	<0.1	0.40	1	<0.5	<0.2
1610515	Rock				0.063	23	22	0.88	135	0.005	<20	0.53	0.029	0.34	4.4	<0.01	6.3	0.1	0.47	2	<0.5	<0.2
1610516	Rock				0.050	13	27	1.31	77	0.022	<20	1.14	0.037	0.36	1.9	<0.01	10.0	0.1	0.48	5	0.5	<0.2
1610517	Rock				0.035	18	15	0.80	281	0.002	<20	0.42	0.019	0.27	2.3	0.02	6.4	<0.1	0.49	2	<0.5	<0.2
1610518	Rock				0.052	26	13	0.82	116	0.002	<20	0.52	0.035	0.34	1.7	<0.01	5.7	0.1	0.41	2	<0.5	<0.2
1610519	Rock				0.012	14	9	0.27	363	<0.001	<20	0.22	0.015	0.19	2.5	0.01	1.2	<0.1	0.10	<1	<0.5	<0.2
1610520	Rock Pulp				0.060	4	28	0.76	94	0.124	<20	1.51	0.079	0.13	12.9	<0.01	4.7	<0.1	<0.05	5	<0.5	<0.2
1610521	Rock				0.007	15	9	0.15	289	<0.001	<20	0.19	0.037	0.18	5.9	0.03	1.0	<0.1	0.11	<1	<0.5	<0.2
1610522	Rock				0.007	11	10	0.12	187	<0.001	<20	0.28	0.067	0.31	9.8	0.01	0.9	<0.1	0.06	<1	<0.5	<0.2
1610523	Rock				0.006	7	8	0.10	116	<0.001	<20	0.19	0.045	0.18	6.1	0.03	0.7	<0.1	0.12	<1	<0.5	<0.2
1610524	Rock				0.007	16	10	0.19	168	<0.001	<20	0.20	0.041	0.16	4.8	0.04	1.3	<0.1	0.11	<1	<0.5	<0.2
1610525	Rock				0.028	24	12	0.43	330	0.002	<20	0.42	0.055	0.30	5.6	0.02	2.8	<0.1	0.21	2	<0.5	<0.2
1610526	Rock				0.025	27	14	0.53	351	0.004	<20	0.51	0.029	0.29	2.5	<0.01	3.8	<0.1	0.19	2	<0.5	<0.2
1610527	Rock				0.051	29	17	0.82	146	0.007	<20	0.91	0.031	0.45	1.2	<0.01	4.2	0.1	0.19	3	<0.5	<0.2
1610528	Rock				0.027	29	15	0.59	91	0.004	<20	0.66	0.026	0.31	3.3	0.01	3.3	<0.1	0.53	2	<0.5	<0.2
1610529	Rock				0.014	16	9	0.10	221	0.011	<20	0.49	0.028	0.17	1.0	0.01	7.1	<0.1	<0.05	2	<0.5	<0.2
1610530	Rock				0.007	12	4	0.02	270	0.002	<20	0.26	0.019	0.29	2.3	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1610531	Rock				0.026	15	4	0.09	354	<0.001	<20	0.32	0.004	0.24	0.7	<0.01	8.9	<0.1	<0.05	<1	<0.5	<0.2
1610532	Rock				0.067	15	3	0.54	34	0.002	<20	0.40	0.010	0.30	0.6	0.06	11.4	<0.1	0.43	1	<0.5	<0.2
1610533	Rock				0.071	12	3	1.29	53	0.002	<20	0.61	0.035	0.39	0.7	0.01	13.4	0.1	0.80	2	<0.5	<0.2
1610534	Rock				0.041	11	4	0.81	146	<0.001	<20	0.33	0.007	0.27	0.8	0.03	12.7	<0.1	0.29	<1	<0.5	<0.2
1610535	Rock				0.028	9	5	0.92	234	<0.001	<20	0.34	0.009	0.26	0.6	0.04	12.7	<0.1	0.63	<1	<0.5	<0.2
1610536	Rock				0.015	19	4	0.07	254	<0.001	<20	0.43	0.008	0.30	0.7	0.02	10.3	<0.1	<0.05	1	<0.5	<0.2



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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	WGHT	FA430	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
1610537	Rock				2.96	0.570	1.3	18.9	18.8	58	1.4	6.3	13.7	1005	5.67	3134.8	584.3	4.8	75	0.2	0.8	0.3	13	1.27
1610538	Rock				3.97	0.403	1.1	6.3	14.0	48	1.0	4.9	10.3	837	3.58	4369.1	391.3	4.9	292	0.3	0.9	0.2	11	2.84
1610539	Rock				3.96	0.595	0.9	4.6	12.0	73	1.2	6.5	11.4	966	4.11	6304.3	592.6	3.7	617	0.3	1.4	<0.1	16	4.10
1610540	Rock Pulp				0.09	5.389	7.6	194.3	21.6	79	0.8	14.4	11.2	585	4.40	12.0	5342.7	2.7	77	0.1	3.9	0.4	103	0.93
1610541	Rock				4.29	0.688	0.9	4.3	13.8	104	1.4	7.3	13.4	1085	4.57	5982.1	711.1	7.1	602	0.6	1.5	0.2	15	4.93
1610542	Rock				2.56	0.273	1.1	10.4	32.8	132	3.8	7.9	12.7	1240	4.10	2831.6	254.3	4.9	653	0.7	0.9	<0.1	17	5.38
1610543	Rock				3.66	0.228	0.7	18.9	54.3	138	3.9	11.7	12.7	784	3.25	1260.3	233.0	7.4	309	0.8	0.6	<0.1	16	2.39
1610544	Rock				3.65	0.020	0.7	24.4	6.0	54	0.2	15.0	19.6	899	4.48	121.6	20.4	3.2	599	<0.1	0.2	<0.1	49	4.32
1610545	Rock				3.80	0.016	0.6	25.5	5.6	57	0.2	11.2	16.3	825	4.55	78.9	13.7	3.9	398	<0.1	0.3	<0.1	54	3.37
1610546	Rock				3.63	0.023	0.9	15.6	4.3	28	0.1	3.7	5.4	650	2.51	196.1	20.8	4.6	74	<0.1	0.2	<0.1	12	1.15
1610547	Rock				3.72	0.016	1.0	7.7	6.8	60	0.1	3.6	5.7	597	2.14	60.9	17.0	7.8	350	0.1	0.1	<0.1	9	2.08
1610548	Rock				3.34	0.016	1.0	17.3	13.9	68	0.2	4.5	8.7	639	3.30	50.8	16.5	6.2	392	0.1	0.1	<0.1	21	1.97
1610549	Rock				3.78	0.019	0.9	15.4	12.8	37	0.2	3.8	8.0	758	3.07	47.4	20.2	5.0	451	0.1	0.1	<0.1	15	3.08
1610550	Rock				2.97	0.008	1.4	23.4	12.2	66	0.1	5.5	12.8	904	3.68	33.5	6.4	7.1	638	0.2	0.1	0.1	32	3.74
1610551	Rock				3.20	0.011	1.4	59.8	13.1	265	0.3	7.1	15.9	884	4.44	134.0	9.5	7.6	582	0.5	0.3	0.1	32	3.40
1610552	Rock				3.72	0.032	1.4	31.6	20.0	129	0.4	3.9	6.0	563	2.58	68.4	26.5	6.2	625	0.4	0.2	0.2	7	4.72
1610553	Rock				1.90	0.007	0.8	5.7	13.7	27	<0.1	11.7	2.7	322	0.66	34.7	4.7	2.3	1323	0.5	0.1	<0.1	6	23.62
1610554	Rock				3.97	0.005	0.6	1.7	18.9	12	<0.1	5.6	1.3	270	0.41	27.8	3.6	1.0	1299	0.4	<0.1	<0.1	5	27.99
1610555	Rock				3.48	0.121	1.2	11.2	80.3	167	0.3	15.2	6.2	565	2.22	98.4	48.7	9.8	1053	0.6	0.3	0.1	12	5.96
1610556	Rock				3.94	0.066	1.2	17.7	31.1	84	0.2	17.9	10.8	507	3.03	78.5	28.0	7.4	437	0.4	0.3	<0.1	10	2.18
1610557	Rock				3.60	0.044	1.5	15.5	19.1	82	0.1	20.2	9.7	480	2.74	71.5	30.2	9.7	362	0.4	0.2	<0.1	8	1.27
1610558	Rock				3.52	0.018	1.4	10.8	18.3	83	0.1	19.1	7.5	337	2.52	51.1	9.4	9.9	208	0.3	0.2	<0.1	8	0.89
1610559	Rock				4.34	0.031	1.8	12.3	19.3	100	0.1	23.9	10.0	403	2.60	72.5	7.4	12.9	264	0.3	0.2	0.1	8	0.81
1610560	Rock Pulp				0.12	<0.005	2.2	24.7	2.4	43	0.2	22.1	9.4	393	2.33	4.6	0.7	1.0	41	0.2	0.2	<0.1	56	0.79
1610561	Rock				3.99	0.057	2.1	6.4	107.2	83	0.2	16.7	6.8	370	2.08	71.7	33.3	14.8	240	0.3	0.2	0.1	6	0.78
1610562	Rock				4.05	0.039	1.6	3.0	16.4	42	<0.1	3.7	1.6	279	1.13	40.1	14.7	12.8	133	0.3	<0.1	<0.1	2	0.44
1610563	Rock				3.96	0.088	1.7	2.4	10.6	51	0.1	5.0	1.9	287	1.12	47.4	73.5	15.6	137	0.3	0.1	<0.1	2	0.45
1610564	Rock				3.61	0.029	1.4	2.5	8.6	47	<0.1	2.8	1.2	140	0.75	55.6	85.6	11.8	65	0.3	<0.1	<0.1	<2	0.24
1610565	Rock				3.58	0.079	1.2	2.8	6.6	28	0.2	2.6	1.4	221	0.97	88.2	76.9	11.7	85	<0.1	0.2	<0.1	<2	0.42
1610566	Rock				3.82	0.040	1.4	6.3	1.7	17	<0.1	2.3	1.1	172	0.69	43.9	27.8	12.1	87	<0.1	<0.1	<0.1	<2	0.36



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Project: DIM
Report Date: July 05, 2017

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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	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
1610537	Rock				0.019	16	6	0.08	89	<0.001	<20	0.33	0.008	0.21	0.8	<0.01	11.2	<0.1	0.09	1	<0.5	<0.2
1610538	Rock				0.032	12	5	0.59	150	<0.001	<20	0.29	0.019	0.20	0.9	<0.01	10.6	<0.1	0.74	<1	<0.5	<0.2
1610539	Rock				0.098	13	5	1.13	89	0.002	<20	0.50	0.015	0.35	1.3	<0.01	11.8	<0.1	1.04	2	<0.5	<0.2
1610540	Rock Pulp				0.060	7	19	0.86	131	0.142	<20	1.75	0.187	0.24	6.0	0.17	3.3	<0.1	<0.05	6	<0.5	<0.2
1610541	Rock				0.056	9	4	1.39	57	<0.001	<20	0.28	0.007	0.22	0.9	0.01	12.9	0.1	1.36	<1	<0.5	<0.2
1610542	Rock				0.039	10	6	1.50	58	<0.001	<20	0.25	0.009	0.20	1.3	0.01	12.8	<0.1	0.84	<1	<0.5	<0.2
1610543	Rock				0.052	18	7	0.52	155	0.002	<20	0.66	0.015	0.37	0.5	0.02	9.3	0.1	0.34	2	<0.5	<0.2
1610544	Rock				0.039	10	22	1.75	56	0.003	<20	1.10	0.029	0.29	0.2	<0.01	17.8	0.1	0.19	3	<0.5	<0.2
1610545	Rock				0.048	14	19	1.30	311	0.012	<20	1.14	0.041	0.25	0.4	0.01	16.6	<0.1	0.22	5	<0.5	<0.2
1610546	Rock				0.022	16	6	0.13	180	0.001	<20	0.62	0.053	0.28	0.3	<0.01	5.8	<0.1	<0.05	2	<0.5	<0.2
1610547	Rock				0.021	15	5	0.48	247	0.001	<20	0.39	0.035	0.17	0.8	0.01	4.9	<0.1	0.14	1	<0.5	<0.2
1610548	Rock				0.036	16	7	0.91	81	0.002	<20	0.98	0.031	0.24	0.3	<0.01	9.6	<0.1	0.22	3	<0.5	<0.2
1610549	Rock				0.025	13	5	0.76	439	0.001	<20	0.64	0.034	0.21	0.5	0.01	9.1	<0.1	0.15	2	<0.5	<0.2
1610550	Rock				0.039	17	9	1.21	301	0.004	<20	1.19	0.036	0.28	0.2	0.01	12.9	<0.1	<0.05	4	<0.5	<0.2
1610551	Rock				0.040	17	12	1.44	69	0.004	<20	1.38	0.021	0.23	0.2	0.03	14.5	<0.1	0.12	4	<0.5	<0.2
1610552	Rock				0.024	12	7	0.73	520	<0.001	<20	0.47	0.027	0.16	0.9	0.01	6.5	<0.1	0.31	1	<0.5	<0.2
1610553	Rock				0.024	13	10	0.48	274	<0.001	<20	0.16	0.005	0.07	0.4	<0.01	2.0	<0.1	<0.05	<1	<0.5	<0.2
1610554	Rock				0.019	9	7	0.42	104	0.001	<20	0.06	0.004	0.03	0.6	<0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2
1610555	Rock				0.075	46	10	0.83	454	<0.001	<20	0.33	0.006	0.18	1.1	0.02	4.8	<0.1	0.09	1	<0.5	<0.2
1610556	Rock				0.051	23	9	0.49	451	0.001	<20	0.59	0.006	0.27	0.6	<0.01	5.8	<0.1	0.10	1	<0.5	<0.2
1610557	Rock				0.058	26	11	0.38	366	0.001	<20	0.46	0.018	0.22	1.2	<0.01	4.3	<0.1	0.08	1	<0.5	<0.2
1610558	Rock				0.047	26	10	0.31	672	0.002	<20	0.72	0.025	0.26	0.8	0.01	3.3	<0.1	<0.05	2	<0.5	<0.2
1610559	Rock				0.055	30	12	0.31	347	0.002	<20	0.41	0.019	0.23	1.1	<0.01	2.8	<0.1	0.06	1	<0.5	<0.2
1610560	Rock Pulp				0.063	4	31	0.76	98	0.129	<20	1.52	0.079	0.13	12.3	0.01	4.6	<0.1	<0.05	5	<0.5	<0.2
1610561	Rock				0.031	28	11	0.27	288	0.002	<20	0.36	0.031	0.20	1.4	<0.01	2.9	<0.1	0.10	1	<0.5	<0.2
1610562	Rock				0.011	24	8	0.11	324	<0.001	<20	0.24	0.044	0.21	2.8	<0.01	1.1	<0.1	0.07	<1	<0.5	<0.2
1610563	Rock				0.014	25	9	0.11	226	<0.001	<20	0.25	0.041	0.20	2.1	<0.01	1.5	<0.1	<0.05	<1	<0.5	<0.2
1610564	Rock				0.005	23	8	0.08	113	<0.001	<20	0.24	0.043	0.14	1.8	0.02	0.7	<0.1	<0.05	1	<0.5	<0.2
1610565	Rock				0.006	17	7	0.09	110	<0.001	<20	0.24	0.045	0.18	2.0	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1610566	Rock				0.004	20	8	0.07	73	<0.001	<20	0.18	0.044	0.12	2.6	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2



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Project: DIM
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CERTIFICATE OF ANALYSIS

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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
1610567	Rock	3.52	0.039	1.4	48.6	2.9	23	0.5	1.9	0.9	190	0.93	33.7	133.9	6.1	113	<0.1	0.2	<0.1	<2	0.32
1610568	Rock	3.69	0.067	1.6	48.0	5.5	22	1.3	2.7	1.5	187	0.77	39.6	81.8	6.7	136	<0.1	0.2	<0.1	<2	0.45
1610569	Rock	3.63	0.021	1.5	38.8	4.1	24	0.3	2.8	1.2	180	0.72	26.6	15.2	7.3	127	0.1	0.3	<0.1	<2	0.41
1610570	Rock	3.69	0.017	1.5	25.9	4.0	36	0.2	2.8	1.6	150	0.75	27.6	20.6	4.4	97	0.3	0.3	<0.1	<2	0.34
1610571	Rock	3.89	0.021	1.6	15.1	1.8	16	0.2	2.7	1.3	156	0.73	27.6	13.6	3.4	115	<0.1	0.2	<0.1	<2	0.34
1610572	Rock	3.90	0.021	1.5	13.8	2.7	16	0.1	3.0	1.3	189	0.71	30.3	14.5	4.1	137	0.1	0.1	<0.1	<2	0.45
1610573	Rock	3.73	0.040	1.5	43.2	4.3	27	0.2	3.0	1.8	349	0.99	181.5	32.2	4.7	291	0.2	0.2	<0.1	4	1.02
1610574	Rock	3.97	0.024	1.7	7.1	1.5	7	0.1	2.5	1.2	169	0.66	35.6	14.9	4.2	98	<0.1	0.2	<0.1	<2	0.33
1610575	Rock	2.79	0.021	1.4	15.7	1.8	11	0.2	2.6	1.4	150	0.59	30.0	26.4	8.4	78	<0.1	0.2	<0.1	<2	0.23
1610576	Rock	3.58	0.045	1.7	3.4	5.6	14	0.3	3.2	1.8	71	0.86	55.1	33.1	6.6	74	<0.1	0.7	0.2	<2	0.08
1610577	Rock	3.45	0.022	1.9	24.2	1.3	10	0.1	2.8	1.3	223	0.78	52.2	14.5	7.3	147	<0.1	0.1	<0.1	<2	0.46
1610578	Rock	3.45	0.066	1.7	9.8	2.2	17	<0.1	6.1	2.6	327	1.12	273.4	61.1	6.4	371	<0.1	0.2	<0.1	4	1.07
1610579	Rock	3.79	0.056	1.5	8.0	4.8	50	0.1	27.9	11.6	953	2.96	584.9	46.4	11.0	1176	0.1	0.4	<0.1	21	3.03
1610580	Rock Pulp	0.08	0.511	6.8	287.7	16.4	53	0.6	109.7	15.5	447	2.87	184.5	771.9	3.3	84	0.2	1.4	0.2	64	1.82
1610581	Rock	4.00	0.029	1.6	8.3	2.9	24	<0.1	6.7	4.7	527	1.82	252.7	28.8	7.0	622	<0.1	0.2	<0.1	8	1.80
1610582	Rock	3.74	0.123	1.5	16.9	5.2	24	0.2	4.6	4.6	586	2.09	331.6	110.1	7.3	696	0.1	0.2	<0.1	8	2.14
1610583	Rock	3.84	0.103	1.8	13.4	3.6	7	0.2	3.2	2.2	153	0.77	79.9	72.4	8.8	113	<0.1	0.2	<0.1	<2	0.34
1610584	Rock	3.83	0.156	1.9	9.7	2.7	5	0.2	3.2	2.0	153	0.86	64.5	97.0	6.6	105	<0.1	0.1	<0.1	<2	0.35



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Method Analyte Unit MDL		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
1610567	Rock	0.004	12	8	0.06	105	<0.001	<20	0.27	0.068	0.23	1.9	<0.01	0.7	<0.1	0.06	<1	<0.5	<0.2
1610568	Rock	0.005	11	9	0.08	89	<0.001	<20	0.17	0.046	0.17	3.2	<0.01	0.8	<0.1	0.13	<1	<0.5	<0.2
1610569	Rock	0.004	23	9	0.09	80	<0.001	<20	0.16	0.044	0.15	3.5	<0.01	0.8	<0.1	0.08	<1	<0.5	<0.2
1610570	Rock	0.004	7	8	0.07	94	<0.001	<20	0.19	0.038	0.20	3.9	0.01	0.7	<0.1	0.13	<1	<0.5	<0.2
1610571	Rock	0.004	6	9	0.08	81	<0.001	<20	0.18	0.041	0.19	5.1	<0.01	0.7	<0.1	0.09	<1	<0.5	<0.2
1610572	Rock	0.007	8	8	0.11	154	<0.001	<20	0.19	0.044	0.16	3.2	<0.01	0.9	<0.1	0.07	<1	<0.5	<0.2
1610573	Rock	0.017	10	9	0.25	182	<0.001	<20	0.19	0.029	0.18	1.9	<0.01	2.5	<0.1	0.07	<1	<0.5	<0.2
1610574	Rock	0.011	11	9	0.08	99	<0.001	<20	0.17	0.038	0.18	3.3	<0.01	0.9	<0.1	0.08	<1	<0.5	<0.2
1610575	Rock	0.006	11	7	0.06	116	<0.001	<20	0.16	0.034	0.16	2.8	<0.01	0.8	<0.1	0.09	<1	<0.5	<0.2
1610576	Rock	0.007	14	10	0.02	212	<0.001	<20	0.20	0.040	0.21	3.3	<0.01	0.6	<0.1	0.14	<1	<0.5	<0.2
1610577	Rock	0.009	13	11	0.10	97	<0.001	<20	0.19	0.040	0.22	3.8	0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
1610578	Rock	0.016	11	10	0.29	121	<0.001	<20	0.20	0.040	0.21	3.2	<0.01	2.5	<0.1	0.09	<1	<0.5	<0.2
1610579	Rock	0.039	15	18	1.10	125	0.002	<20	0.28	0.028	0.17	1.9	<0.01	9.4	<0.1	0.22	1	<0.5	<0.2
1610580	Rock Pulp	0.033	9	109	1.41	143	0.114	<20	2.70	0.316	0.22	1.0	0.06	3.5	<0.1	0.10	6	<0.5	<0.2
1610581	Rock	0.022	16	10	0.48	296	<0.001	<20	0.16	0.027	0.17	1.9	<0.01	4.6	<0.1	0.14	<1	<0.5	<0.2
1610582	Rock	0.032	17	7	0.56	181	0.001	<20	0.29	0.059	0.25	1.4	<0.01	6.0	<0.1	0.29	1	<0.5	<0.2
1610583	Rock	0.006	13	10	0.09	152	<0.001	<20	0.20	0.047	0.21	5.4	<0.01	0.6	<0.1	0.17	<1	<0.5	<0.2
1610584	Rock	0.006	14	9	0.09	146	<0.001	<20	0.20	0.041	0.20	5.0	<0.01	0.5	<0.1	0.22	<1	<0.5	<0.2



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Project:

DIM

Report Date:

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QUALITY CONTROL REPORT

WHI17000125.1

Method Analyte Unit MDL		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	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																						
1610463	Rock	2.88	0.029	1.4	48.4	6.1	55	0.4	4.9	3.2	427	1.34	36.2	23.6	4.2	433	0.2	0.3	<0.1	7	1.46	
REP 1610463	QC	0.029																				
1610468	Rock	3.32	1.586	1.7	25.0	41.2	103	0.8	8.8	6.1	650	2.24	65.8	1614.1	9.6	773	0.7	0.3	<0.1	22	2.76	
REP 1610468	QC			1.5	22.9	42.0	101	0.7	8.7	6.0	628	2.22	63.7	1132.0	9.3	791	0.7	0.3	<0.1	22	2.70	
1610485	Rock	3.37	0.280	0.8	23.7	6.9	82	0.3	4.9	11.1	870	3.31	3174.0	273.4	6.3	526	0.2	0.9	<0.1	21	3.84	
REP 1610485	QC	0.279																				
1610499	Rock	3.10	0.013	1.0	20.9	5.2	24	0.2	3.3	10.4	659	3.69	41.4	10.8	6.1	707	<0.1	0.2	<0.1	18	2.68	
REP 1610499	QC	0.013																				
1610502	Rock	3.47	<0.005	0.5	1.7	31.8	115	<0.1	3.8	1.4	760	1.65	33.7	9.7	0.5	1528	0.7	<0.1	<0.1	6	30.09	
REP 1610502	QC			0.4	1.7	31.0	114	<0.1	4.1	1.4	748	1.64	31.9	49.1	0.5	1539	0.8	<0.1	0.1	6	29.71	
1610537	Rock	2.96	0.570	1.3	18.9	18.8	58	1.4	6.3	13.7	1005	5.67	3134.8	584.3	4.8	75	0.2	0.8	0.3	13	1.27	
REP 1610537	QC			1.3	19.4	18.8	59	1.4	5.9	13.6	996	5.67	3052.0	555.6	4.7	73	0.2	0.9	0.3	13	1.25	
1610541	Rock	4.29	0.688	0.9	4.3	13.8	104	1.4	7.3	13.4	1085	4.57	5982.1	711.1	7.1	602	0.6	1.5	0.2	15	4.93	
REP 1610541	QC	0.682																				
1610572	Rock	3.90	0.021	1.5	13.8	2.7	16	0.1	3.0	1.3	189	0.71	30.3	14.5	4.1	137	0.1	0.1	<0.1	<2	0.45	
REP 1610572	QC			1.5	13.5	2.5	17	0.1	2.8	1.3	181	0.72	29.6	12.6	3.9	128	<0.1	0.1	<0.1	<2	0.46	
1610573	Rock	3.73	0.040	1.5	43.2	4.3	27	0.2	3.0	1.8	349	0.99	181.5	32.2	4.7	291	0.2	0.2	<0.1	4	1.02	
REP 1610573	QC	0.041																				
Core Reject Duplicates																						
1610462	Rock	3.48	0.105	1.8	27.2	44.5	555	0.8	3.2	2.1	282	1.34	11.4	38.5	7.7	265	3.6	0.1	0.8	3	0.73	
DUP 1610462	QC			0.080	1.8	26.1	43.2	526	0.8	3.0	2.0	288	1.32	10.6	34.5	7.2	246	3.6	0.1	0.8	3	0.73
1610496	Rock	2.87	0.193	1.4	4.9	10.9	66	0.5	5.3	7.0	701	2.48	1373.5	196.4	5.8	279	0.2	0.4	<0.1	6	2.41	
DUP 1610496	QC			0.190	1.1	4.5	10.7	62	0.5	5.1	7.1	712	2.46	1380.4	183.6	5.9	281	0.1	0.4	<0.1	6	2.37
1610530	Rock	2.97	0.061	1.1	3.8	25.9	26	0.2	3.6	1.7	280	1.27	488.9	53.2	7.0	45	<0.1	0.2	<0.1	4	0.47	
DUP 1610530	QC			0.059	0.7	3.7	26.1	27	0.2	2.7	1.6	281	1.28	480.4	52.5	6.8	45	0.1	0.2	<0.1	4	0.48
1610564	Rock	3.61	0.029	1.4	2.5	8.6	47	<0.1	2.8	1.2	140	0.75	55.6	85.6	11.8	65	0.3	<0.1	<0.1	<2	0.24	
DUP 1610564	QC			0.031	1.4	2.8	47	<0.1	2.7	1.1	145	0.72	55.1	20.4	11.5	63	0.3	<0.1	<0.1	<2	0.24	
Reference Materials																						



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QUALITY CONTROL REPORT

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	Method Analyte Unit MDL	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
Pulp Duplicates																			
1610463	Rock	0.021	8	10	0.37	294	0.001	<20	0.20	0.028	0.19	3.5	<0.01	2.7	<0.1	<0.05	<1	<0.5	<0.2
REP 1610463	QC																		
1610468	Rock	0.062	18	12	0.81	303	0.002	<20	0.31	0.032	0.19	2.2	<0.01	6.8	<0.1	0.09	1	<0.5	<0.2
REP 1610468	QC	0.053	16	12	0.79	288	0.002	<20	0.30	0.031	0.19	2.3	0.02	6.7	<0.1	0.08	1	<0.5	<0.2
1610485	Rock	0.041	10	7	1.08	57	0.002	<20	0.32	0.058	0.17	1.4	<0.01	13.5	<0.1	0.60	1	<0.5	<0.2
REP 1610485	QC																		
1610499	Rock	0.061	15	6	1.02	267	0.001	<20	0.81	0.031	0.20	0.4	<0.01	10.1	<0.1	0.19	2	<0.5	<0.2
REP 1610499	QC																		
1610502	Rock	0.020	7	5	0.24	213	<0.001	<20	0.05	0.002	0.03	0.5	0.02	0.9	<0.1	<0.05	<1	<0.5	<0.2
REP 1610502	QC	0.019	7	5	0.24	214	<0.001	<20	0.05	0.002	0.03	0.5	0.02	0.9	<0.1	<0.05	<1	<0.5	<0.2
1610537	Rock	0.019	16	6	0.08	89	<0.001	<20	0.33	0.008	0.21	0.8	<0.01	11.2	<0.1	0.09	1	<0.5	<0.2
REP 1610537	QC	0.020	16	5	0.08	86	<0.001	<20	0.34	0.008	0.21	0.7	<0.01	11.4	<0.1	0.09	1	<0.5	<0.2
1610541	Rock	0.056	9	4	1.39	57	<0.001	<20	0.28	0.007	0.22	0.9	0.01	12.9	0.1	1.36	<1	<0.5	<0.2
REP 1610541	QC																		
1610572	Rock	0.007	8	8	0.11	154	<0.001	<20	0.19	0.044	0.16	3.2	<0.01	0.9	<0.1	0.07	<1	<0.5	<0.2
REP 1610572	QC	0.007	8	8	0.11	137	<0.001	<20	0.19	0.045	0.16	3.2	<0.01	0.9	<0.1	0.06	<1	<0.5	<0.2
1610573	Rock	0.017	10	9	0.25	182	<0.001	<20	0.19	0.029	0.18	1.9	<0.01	2.5	<0.1	0.07	<1	<0.5	<0.2
REP 1610573	QC																		
Core Reject Duplicates																			
1610462	Rock	0.008	11	10	0.18	212	<0.001	<20	0.21	0.050	0.22	6.3	0.10	1.8	<0.1	<0.05	<1	<0.5	<0.2
DUP 1610462	QC	0.010	10	10	0.18	217	<0.001	<20	0.21	0.050	0.22	6.8	0.09	1.4	<0.1	0.05	<1	<0.5	<0.2
1610496	Rock	0.035	15	6	0.49	225	<0.001	<20	0.31	0.008	0.22	1.7	<0.01	7.1	<0.1	0.34	<1	<0.5	<0.2
DUP 1610496	QC	0.034	16	6	0.50	221	<0.001	<20	0.34	0.009	0.25	2.0	<0.01	6.9	<0.1	0.33	1	<0.5	<0.2
1610530	Rock	0.007	12	4	0.02	270	0.002	<20	0.26	0.019	0.29	2.3	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
DUP 1610530	QC	0.007	12	4	0.02	266	0.002	<20	0.26	0.019	0.28	2.3	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
1610564	Rock	0.005	23	8	0.08	113	<0.001	<20	0.24	0.043	0.14	1.8	0.02	0.7	<0.1	<0.05	1	<0.5	<0.2
DUP 1610564	QC	0.005	22	8	0.07	103	<0.001	<20	0.24	0.043	0.14	1.7	0.01	0.6	<0.1	<0.05	1	<0.5	<0.2
Reference Materials																			



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QUALITY CONTROL REPORT

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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 DS10	Standard			14.4	150.4	147.7	371	1.8	70.5	13.4	856	2.76	51.2	119.0	7.3	68	3.2	8.1	12.2	42	1.06
STD DS10	Standard			12.6	165.5	145.7	359	1.7	75.3	12.4	837	2.61	46.5	47.4	7.6	63	2.6	8.2	12.8	40	1.02
STD DS10	Standard			14.9	153.6	151.0	376	2.0	76.3	12.7	919	2.80	47.3	205.7	7.5	71	2.4	7.6	12.1	43	1.07
STD DS10	Standard			12.1	153.0	146.6	359	1.7	74.5	12.6	887	2.75	44.8	69.4	6.6	67	2.4	6.9	11.7	43	1.04
STD OREAS45EA	Standard			1.7	711.9	16.1	33	0.3	388.4	57.1	426	24.74	11.4	60.7	11.4	4	<0.1	0.3	0.3	315	0.03
STD OREAS45EA	Standard			1.5	668.3	14.6	32	0.2	374.8	50.4	398	20.64	11.9	48.4	10.7	4	<0.1	0.3	0.3	306	0.03
STD OREAS45EA	Standard			1.8	695.9	13.2	33	0.2	397.9	51.7	423	25.11	12.2	55.1	9.6	4	<0.1	0.2	0.3	315	0.03
STD OREAS45EA	Standard			1.3	689.0	11.9	29	0.2	360.9	49.5	381	20.09	10.1	56.2	8.6	3	0.1	0.2	0.2	296	0.03
STD OXC145	Standard		0.212																		
STD OXC145	Standard		0.208																		
STD OXC145	Standard		0.214																		
STD OXC145	Standard		0.218																		
STD OXH122	Standard		1.285																		
STD OXH122	Standard		1.272																		
STD OXH122	Standard		1.267																		
STD OXH122	Standard		1.303																		
STD OXN117	Standard		7.644																		
STD OXN117	Standard		7.300																		
STD OXN117	Standard		7.831																		
STD OXN117	Standard		7.620																		
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 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			<0.1	<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



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QUALITY CONTROL REPORT

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		AQ200 P %	AQ200 La ppm	AQ200 Cr ppm	AQ200 Mg %	AQ200 Ba ppm	AQ200 Ti %	AQ200 B ppm	AQ200 Al %	AQ200 Na %	AQ200 K %	AQ200 W ppm	AQ200 Hg ppm	AQ200 Sc ppm	AQ200 Ti ppm	AQ200 S %	AQ200 Ga ppm	AQ200 Se ppm	AQ200 Te 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 DS10	Standard	0.075	19	50	0.77	421	0.081	<20	1.05	0.069	0.34	3.4	0.28	2.9	4.8	0.27	4	2.0	4.7
STD DS10	Standard	0.063	18	55	0.74	396	0.080	<20	0.99	0.067	0.32	2.6	0.31	2.8	4.8	0.26	4	1.9	4.7
STD DS10	Standard	0.080	18	56	0.78	425	0.082	<20	1.06	0.070	0.34	2.8	0.25	3.1	5.6	0.28	5	2.3	4.8
STD DS10	Standard	0.072	17	53	0.75	404	0.075	<20	1.00	0.065	0.34	3.1	0.27	2.8	5.3	0.28	4	1.3	5.3
STD OREAS45EA	Standard	0.031	8	821	0.10	159	0.109	<20	3.25	0.019	0.05	<0.1	0.01	82.4	<0.1	<0.05	12	0.9	<0.2
STD OREAS45EA	Standard	0.030	7	788	0.08	150	0.096	<20	3.14	0.023	0.05	<0.1	0.02	75.4	<0.1	<0.05	13	0.7	<0.2
STD OREAS45EA	Standard	0.031	7	901	0.10	140	0.103	<20	3.38	0.018	0.05	<0.1	0.02	85.8	0.1	<0.05	13	1.0	<0.2
STD OREAS45EA	Standard	0.026	6	792	0.08	127	0.088	<20	3.17	0.024	0.05	<0.1	<0.01	74.8	<0.1	<0.05	11	<0.5	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXC145	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OXN117	Standard																		
STD OXN117	Standard																		
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 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	0.2	<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



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QUALITY CONTROL REPORT

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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
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
BLK	Blank	<0.005																			
Prep Wash																					
ROCK-WHI	Prep Blank		0.011	1.0	3.6	3.1	31	<0.1	1.6	3.8	477	2.16	16.7	4.7	2.8	34	<0.1	0.1	<0.1	22	0.64
ROCK-WHI	Prep Blank		<0.005	1.3	3.0	1.8	35	<0.1	1.8	3.8	466	1.81	2.5	<0.5	2.5	31	<0.1	<0.1	<0.1	23	0.68



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Canada

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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

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Client: **White Gold Corp.**
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Dawson Yukon Y0B 1G0 Canada

Project: DIM
Report Date: July 05, 2017

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Part: 2 of 2

QUALITY CONTROL REPORT

WHI17000125.1

		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
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.037	7	5	0.37	104	0.089	<20	1.00	0.130	0.16	0.3	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.041	7	6	0.40	75	0.103	<20	1.03	0.115	0.11	0.2	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2



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Client:

White Gold Corp.

Box 70

Dawson Yukon Y0B 1G0 Canada

Submitted By: Jodie Gibson

Receiving Lab: Canada-Whitehorse

Received: June 21, 2017

Report Date: July 07, 2017

Page: 1 of 6

CERTIFICATE OF ANALYSIS

WHI17000126.1

CLIENT JOB INFORMATION

Project: DIM
Shipment ID: DIM20170619-001-ROCK
P.O. Number
Number of Samples: 124

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

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

Invoice To: Ground Truth Exploration Inc.
Box 70
Dawson Yukon Y0B 1G0
Canada

CC: Isaac Fage
Shawn Ryan

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	118	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	6	Sort, label and box pulps			WHI
FA430	124	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	124	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	124	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	124	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. 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: **White Gold Corp.**
Box 70
Dawson Yukon Y0B 1G0 Canada

Project: DIM
Report Date: July 07, 2017

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Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI17000126.1

	Method	Analyte	Unit	MDL	WGHT	FA430	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
1610585	Rock				3.30	0.031	1.9	6.4	2.6	8	<0.1	3.4	1.4	175	0.79	41.2	16.5	12.4	129	<0.1	0.2	<0.1	<2	0.44
1610586	Rock				3.59	0.018	1.9	3.3	1.9	8	<0.1	3.2	1.4	236	0.86	30.9	18.1	14.2	211	<0.1	0.1	<0.1	3	0.64
1610587	Rock				3.46	0.031	1.8	4.7	2.6	7	0.1	4.2	2.1	238	0.95	46.4	24.6	11.0	196	<0.1	0.2	<0.1	3	0.65
1610588	Rock				3.79	0.038	1.7	10.6	2.3	5	0.2	3.2	1.4	176	0.81	51.4	31.3	10.3	127	<0.1	0.2	<0.1	2	0.43
1610589	Rock				3.37	0.026	1.8	17.6	1.9	6	0.2	3.3	1.2	186	0.75	35.1	51.3	6.3	142	<0.1	0.2	<0.1	2	0.46
1610590	Rock				3.37	0.011	0.9	58.4	4.7	52	0.3	8.5	20.7	1155	4.60	26.1	7.5	2.7	1059	<0.1	0.5	<0.1	68	6.05
1610591	Rock				3.63	0.014	0.7	48.4	4.4	78	0.2	10.2	20.3	1177	4.70	29.2	15.1	4.0	563	0.1	0.3	<0.1	124	5.87
1610592	Rock				3.70	0.203	1.3	20.3	9.7	76	0.4	8.6	6.1	552	1.92	788.7	110.8	6.9	43	0.3	0.5	<0.1	15	0.20
1610593	Rock				2.98	0.082	0.7	4.4	14.7	56	0.3	3.4	2.9	365	1.24	276.1	68.3	3.3	38	0.3	0.2	0.2	5	0.49
1610594	Rock				2.96	0.338	1.2	38.2	13.3	160	0.7	4.7	12.9	798	3.21	2436.9	333.7	9.2	129	0.8	0.7	<0.1	16	0.78
1610595	Rock				3.18	1.068	1.2	281.6	22.4	232	4.6	6.4	14.9	1271	4.30	5920.8	1262.1	6.2	557	1.3	2.6	0.1	24	3.50
1610596	Rock				2.75	0.481	0.9	73.5	12.8	92	4.5	4.3	9.4	796	3.15	3860.1	487.0	10.6	360	0.5	1.1	<0.1	13	2.02
1610597	Rock				3.06	0.328	0.9	19.5	11.6	102	3.3	7.0	13.4	1468	4.30	4317.8	317.6	4.4	714	0.5	1.1	0.1	28	5.14
1610598	Rock				2.99	1.329	0.7	85.2	14.8	106	10.1	6.4	18.9	1394	4.86	>10000	1235.0	2.4	767	0.7	4.4	0.2	20	4.24
1610599	Rock				3.55	0.743	0.9	36.8	16.0	69	3.9	4.7	15.6	1261	4.73	7958.2	717.1	2.4	688	0.4	1.9	0.2	14	3.82
1610600	Rock Pulp				0.10	0.006	2.2	25.8	2.3	44	0.9	22.4	10.0	397	2.46	5.6	<0.5	0.9	41	0.2	0.2	<0.1	63	0.89
1610601	Rock				3.67	0.509	1.6	18.1	17.9	55	1.6	3.5	13.2	997	4.51	4887.3	480.5	2.4	679	0.3	1.1	0.2	14	3.37
1610602	Rock				3.85	0.434	0.9	17.1	11.4	69	1.9	4.1	13.4	956	4.51	3177.4	314.5	2.0	608	0.4	0.8	0.1	18	3.81
1610603	Rock				3.26	0.209	0.9	13.8	9.3	68	2.0	7.1	12.7	1018	3.46	2293.6	206.0	5.3	535	0.4	0.6	0.1	17	3.94
1610604	Rock				3.20	0.080	1.1	4.9	6.8	28	0.8	4.0	3.4	347	1.37	792.5	83.8	9.2	117	0.1	0.3	<0.1	4	0.92
1610605	Rock				3.40	0.279	1.1	14.4	10.4	47	2.3	5.2	7.3	432	2.32	4433.0	298.2	6.3	223	0.2	0.9	0.1	8	1.90
1610606	Rock				3.49	0.182	1.1	8.4	6.3	39	1.1	4.9	6.5	392	1.82	2280.5	205.5	7.6	268	0.2	0.4	<0.1	6	1.81
1610607	Rock				2.87	0.243	1.2	8.9	10.3	38	1.1	4.8	7.6	515	2.67	2823.6	254.3	6.1	222	0.2	0.6	0.1	7	1.46
1610608	Rock				2.47	0.149	1.3	5.7	7.0	41	1.1	5.2	5.7	550	2.02	1455.6	162.8	11.8	52	0.2	0.5	<0.1	5	0.23
1610609	Rock				2.94	0.356	1.1	7.3	8.1	60	1.8	7.0	7.9	676	2.75	5285.3	365.6	8.8	261	0.3	1.5	<0.1	9	1.86
1610610	Rock				3.29	1.000	0.9	26.4	11.3	80	4.9	6.5	14.7	1015	3.71	9350.9	984.4	7.3	610	0.4	2.6	0.1	16	4.04
1610611	Rock				3.75	0.676	1.2	16.0	13.2	103	3.0	7.1	16.4	1161	4.19	6361.5	678.4	3.3	719	0.5	1.5	0.1	17	5.10
1610612	Rock				3.29	0.329	1.6	23.0	27.0	142	5.9	7.7	12.1	1033	3.19	2650.2	336.4	3.7	646	0.7	1.2	<0.1	15	4.60
1610613	Rock				3.52	0.498	1.4	5.2	274.7	347	1.7	9.7	13.5	1083	3.81	3906.3	434.9	3.7	627	1.7	0.9	0.1	18	5.04
1610614	Rock				3.80	0.601	1.7	5.8	1402.2	539	3.9	10.4	15.5	966	3.90	3759.3	541.4	5.0	721	3.1	1.1	0.3	15	5.05



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Project: DIM
Report Date: July 07, 2017

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CERTIFICATE OF ANALYSIS

WHI17000126.1

		Method Analyte Unit MDL	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	0.1	0.05	1	0.5
1610585	Rock		0.008	16	11	0.12	91	<0.001	<20	0.20	0.049	0.20	5.3	<0.01	1.0	<0.1	0.10	<1	<0.5	<0.2
1610586	Rock		0.009	24	11	0.18	109	<0.001	<20	0.17	0.032	0.18	5.5	<0.01	1.2	<0.1	0.07	<1	<0.5	<0.2
1610587	Rock		0.012	19	11	0.18	223	<0.001	<20	0.20	0.042	0.21	5.2	<0.01	1.4	<0.1	0.17	<1	<0.5	<0.2
1610588	Rock		0.011	13	11	0.12	155	<0.001	<20	0.20	0.048	0.20	5.6	<0.01	1.0	<0.1	0.21	<1	<0.5	<0.2
1610589	Rock		0.009	6	10	0.13	73	<0.001	<20	0.18	0.051	0.18	4.7	<0.01	1.0	<0.1	0.12	<1	<0.5	<0.2
1610590	Rock		0.146	7	10	2.16	181	0.029	<20	1.15	0.035	0.56	0.7	<0.01	12.6	0.3	0.73	4	<0.5	<0.2
1610591	Rock		0.104	7	12	2.36	331	0.074	<20	1.86	0.045	0.66	0.2	<0.01	14.4	0.4	0.78	6	<0.5	<0.2
1610592	Rock		0.015	15	10	0.11	229	0.015	<20	0.44	0.017	0.17	1.0	<0.01	3.5	<0.1	<0.05	1	<0.5	<0.2
1610593	Rock		0.010	9	5	0.04	266	0.004	<20	0.25	0.031	0.16	1.9	<0.01	2.4	<0.1	<0.05	<1	<0.5	<0.2
1610594	Rock		0.014	21	5	0.23	291	0.002	<20	0.33	0.029	0.18	1.3	0.02	7.6	<0.1	0.15	1	<0.5	<0.2
1610595	Rock		0.047	13	6	1.09	278	0.002	<20	0.39	0.026	0.22	0.8	0.03	14.9	<0.1	0.96	1	<0.5	<0.2
1610596	Rock		0.031	18	4	0.61	454	0.001	<20	0.27	0.007	0.23	1.0	<0.01	8.5	<0.1	0.39	<1	<0.5	<0.2
1610597	Rock		0.042	11	6	1.65	41	<0.001	<20	0.27	0.009	0.22	0.7	0.01	15.0	<0.1	0.58	<1	<0.5	<0.2
1610598	Rock		0.039	5	4	1.42	34	0.002	<20	0.32	0.006	0.31	0.7	0.01	13.3	<0.1	1.97	<1	0.5	<0.2
1610599	Rock		0.031	5	4	1.25	34	0.001	<20	0.31	0.006	0.29	0.8	0.01	11.2	<0.1	2.53	<1	0.6	<0.2
1610600	Rock Pulp		0.054	4	29	0.81	91	0.141	<20	1.64	0.085	0.14	12.0	0.01	5.3	<0.1	<0.05	5	<0.5	<0.2
1610601	Rock		0.019	4	4	1.11	32	<0.001	<20	0.25	0.005	0.23	1.1	<0.01	9.7	<0.1	2.87	<1	0.6	<0.2
1610602	Rock		0.020	4	5	1.19	29	<0.001	<20	0.27	0.007	0.24	1.0	<0.01	9.3	<0.1	2.53	<1	<0.5	<0.2
1610603	Rock		0.053	12	7	1.23	37	<0.001	<20	0.27	0.019	0.21	1.2	<0.01	14.3	<0.1	1.06	<1	<0.5	<0.2
1610604	Rock		0.016	17	6	0.21	376	<0.001	<20	0.22	0.020	0.19	3.4	<0.01	2.9	<0.1	0.15	<1	<0.5	<0.2
1610605	Rock		0.024	17	8	0.53	290	<0.001	<20	0.26	0.038	0.20	4.9	<0.01	6.9	<0.1	0.74	<1	<0.5	<0.2
1610606	Rock		0.024	19	7	0.43	36	<0.001	<20	0.27	0.029	0.21	3.1	<0.01	6.9	<0.1	0.49	1	<0.5	<0.2
1610607	Rock		0.018	15	7	0.36	137	<0.001	<20	0.26	0.013	0.21	3.6	<0.01	6.5	<0.1	0.85	<1	<0.5	<0.2
1610608	Rock		0.020	24	6	0.04	364	<0.001	<20	0.26	0.007	0.23	2.3	<0.01	4.1	<0.1	0.07	<1	<0.5	<0.2
1610609	Rock		0.030	15	7	0.56	151	<0.001	<20	0.22	0.010	0.21	2.3	<0.01	7.1	<0.1	0.71	<1	<0.5	<0.2
1610610	Rock		0.038	14	6	1.42	69	0.002	<20	0.27	0.023	0.22	2.5	0.01	13.3	<0.1	1.63	<1	<0.5	<0.2
1610611	Rock		0.033	9	6	1.66	55	0.001	<20	0.28	0.016	0.24	1.7	<0.01	14.6	<0.1	1.73	<1	<0.5	<0.2
1610612	Rock		0.039	10	8	1.39	142	<0.001	<20	0.23	0.016	0.20	2.9	<0.01	13.5	<0.1	0.73	<1	<0.5	<0.2
1610613	Rock		0.052	11	9	1.53	47	0.001	<20	0.27	0.027	0.21	2.4	0.03	14.9	<0.1	1.15	<1	<0.5	<0.2
1610614	Rock		0.070	11	7	1.38	33	0.001	<20	0.29	0.015	0.23	1.8	0.04	13.3	<0.1	1.63	<1	1.1	<0.2



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Project: DIM
Report Date: July 07, 2017

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CERTIFICATE OF ANALYSIS

WHI17000126.1

	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
1610615	Rock	3.14	0.131	1.5	20.2	584.3	1345	4.5	8.3	7.2	726	2.21	1254.8	131.8	10.0	504	8.4	0.6	0.3	7	3.12
1610616	Rock	3.58	0.138	1.3	22.4	34.2	252	4.3	7.5	7.5	813	2.27	989.4	139.6	5.8	566	1.3	0.4	0.1	9	3.61
1610617	Rock	3.07	0.087	1.3	10.5	16.7	89	1.2	11.6	8.9	854	2.45	304.4	51.3	7.0	578	0.4	0.3	<0.1	12	4.05
1610618	Rock	3.29	0.117	1.2	33.3	7.5	43	0.4	11.5	14.9	906	3.49	329.6	140.4	67.0	1139	<0.1	0.3	<0.1	23	4.55
1610619	Rock	3.28	0.179	1.1	25.7	6.0	23	0.4	8.7	13.4	779	3.25	780.3	148.7	11.9	702	<0.1	0.3	<0.1	19	3.49
1610620	Rock Pulp	0.09	5.514	7.2	206.8	23.0	78	0.9	15.3	12.5	586	4.34	11.9	5529.0	2.5	76	0.2	3.0	0.4	112	1.02
1610621	Rock	2.89	0.140	1.4	18.7	4.5	11	0.3	6.1	5.1	412	1.79	136.7	127.1	8.4	392	<0.1	0.2	<0.1	7	1.54
1610622	Rock	3.42	0.109	5.7	30.9	5.2	19	0.4	7.3	12.6	803	3.59	136.6	101.3	5.2	736	<0.1	0.2	<0.1	16	3.52
1610623	Rock	3.62	0.044	1.6	23.4	5.4	42	0.3	5.2	8.6	598	2.50	85.9	41.2	5.7	572	0.1	0.3	<0.1	12	2.36
1610624	Rock	3.71	0.064	1.5	13.3	7.7	34	0.5	5.7	8.0	756	2.75	100.7	61.4	6.8	594	<0.1	0.3	<0.1	14	2.71
1610625	Rock	3.61	0.047	1.6	3.4	2.6	7	0.2	2.5	1.5	239	1.03	67.8	40.7	9.5	134	<0.1	0.2	<0.1	4	0.75
1610626	Rock	2.99	0.038	1.6	15.0	3.5	22	0.2	4.2	5.7	612	2.04	73.1	33.7	9.4	369	<0.1	0.2	<0.1	9	1.73
1610627	Rock	3.16	0.017	1.8	23.4	9.2	88	0.2	7.6	14.5	836	3.75	50.5	13.5	7.0	687	0.2	0.2	<0.1	56	2.56
1610628	Rock	3.38	0.011	1.7	14.1	13.3	53	0.2	5.7	10.8	740	2.81	44.7	8.8	8.2	644	0.1	0.1	<0.1	28	2.26
1610629	Rock	3.35	0.012	1.4	61.3	9.7	174	0.3	8.2	16.1	951	4.23	48.8	8.9	6.9	769	0.3	0.2	<0.1	71	2.60
1610630	Rock	3.97	0.009	1.9	48.2	8.3	152	0.2	6.0	15.7	789	5.09	37.2	3.1	6.5	631	0.4	0.2	<0.1	62	2.24
1610631	Rock	3.49	0.011	1.6	19.7	4.7	55	0.2	3.4	13.4	811	4.44	32.8	13.3	4.6	756	<0.1	0.1	<0.1	51	2.79
1610632	Rock	3.13	0.011	1.9	18.9	11.0	58	0.1	3.5	13.4	737	4.23	48.0	5.5	13.3	659	<0.1	0.2	<0.1	42	2.43
1610633	Rock	3.40	0.030	2.3	60.4	19.4	149	0.6	3.6	7.4	599	3.10	104.7	17.5	7.0	390	0.4	0.4	<0.1	10	1.58
1610634	Rock	2.96	0.018	1.9	21.7	21.5	188	0.3	43.3	8.7	587	1.85	291.2	12.1	2.1	1771	0.6	0.4	<0.1	11	17.61
1610635	Rock	3.15	<0.005	0.6	1.2	6.7	21	<0.1	2.6	0.9	420	0.40	21.5	<0.5	0.5	>2000	0.3	<0.1	<0.1	7	29.29
1610636	Rock	3.65	0.006	0.7	1.2	7.7	71	<0.1	5.7	1.8	793	1.12	20.1	<0.5	0.8	>2000	0.4	<0.1	<0.1	53	20.76
1610637	Rock	3.48	0.012	1.4	9.5	11.0	23	0.1	7.9	3.0	278	0.88	52.7	8.7	1.6	1546	0.3	0.1	<0.1	8	15.94
1610638	Rock	3.11	0.029	1.6	19.3	16.9	89	0.3	14.9	6.7	582	1.91	150.6	15.4	5.5	962	0.2	0.1	<0.1	22	6.25
1610639	Rock	3.52	0.029	1.6	33.6	13.6	71	0.3	24.3	12.2	419	3.23	110.7	7.3	7.4	465	0.2	0.2	<0.1	15	2.11
1610640	Rock Pulp	0.07	<0.005	2.7	24.8	2.6	42	0.3	22.9	11.6	409	2.51	6.5	<0.5	1.1	40	0.1	0.2	<0.1	64	0.90
1610641	Rock	3.53	0.049	1.8	22.1	14.7	72	0.2	14.4	8.0	532	2.64	88.6	25.6	6.3	499	0.3	0.1	<0.1	10	2.25
1610642	Rock	3.56	0.022	2.2	28.7	26.9	90	0.2	24.7	9.8	322	2.56	73.9	1.6	8.3	413	0.3	<0.1	0.1	9	1.75
1610643	Rock	3.79	0.142	2.2	28.5	40.5	115	0.3	25.9	10.0	263	2.73	71.7	53.6	9.0	305	0.3	0.1	0.2	9	1.27
1610644	Rock	3.60	0.094	2.3	16.4	13.8	77	0.2	17.5	7.7	309	2.22	46.8	18.3	13.1	335	0.2	0.1	<0.1	7	1.14



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Project: DIM
Report Date: July 07, 2017

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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	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
1610615	Rock				0.100	15	8	0.88	28	<0.001	<20	0.28	0.006	0.21	3.3	0.16	6.5	<0.1	0.37	<1	<0.5	<0.2
1610616	Rock				0.112	16	7	1.05	78	0.001	<20	0.35	0.005	0.26	1.3	0.03	5.3	<0.1	0.32	1	<0.5	<0.2
1610617	Rock				0.132	28	8	0.93	122	0.001	<20	0.37	0.006	0.25	1.0	0.01	5.5	<0.1	0.08	1	<0.5	<0.2
1610618	Rock				0.055	13	11	1.31	312	0.001	<20	0.27	0.023	0.19	0.7	<0.01	11.3	<0.1	0.36	<1	<0.5	<0.2
1610619	Rock				0.038	10	10	1.06	162	0.001	<20	0.29	0.028	0.21	0.8	<0.01	9.6	<0.1	0.48	<1	<0.5	<0.2
1610620	Rock Pulp				0.060	8	19	0.91	129	0.145	<20	1.91	0.208	0.24	4.0	0.16	3.1	<0.1	<0.05	5	<0.5	<0.2
1610621	Rock				0.020	17	8	0.41	184	<0.001	<20	0.21	0.022	0.18	1.5	<0.01	4.2	<0.1	0.22	<1	<0.5	<0.2
1610622	Rock				0.049	11	8	0.99	192	<0.001	<20	0.34	0.032	0.19	1.1	<0.01	12.0	<0.1	0.63	1	<0.5	<0.2
1610623	Rock				0.037	14	10	0.73	341	<0.001	<20	0.27	0.030	0.13	2.7	<0.01	7.3	<0.1	0.34	<1	<0.5	<0.2
1610624	Rock				0.036	16	9	0.83	205	<0.001	<20	0.24	0.030	0.15	1.8	<0.01	6.9	<0.1	0.26	<1	<0.5	<0.2
1610625	Rock				0.005	7	9	0.21	329	<0.001	<20	0.15	0.026	0.15	3.6	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
1610626	Rock				0.023	11	8	0.50	288	<0.001	<20	0.20	0.026	0.15	1.5	<0.01	6.0	<0.1	0.14	<1	<0.5	<0.2
1610627	Rock				0.037	15	17	1.27	266	0.008	<20	0.86	0.040	0.16	1.3	0.01	14.3	<0.1	0.26	4	<0.5	<0.2
1610628	Rock				0.032	12	14	1.00	274	0.002	<20	0.52	0.034	0.15	1.4	<0.01	9.6	<0.1	0.16	2	<0.5	<0.2
1610629	Rock				0.034	13	18	1.73	310	0.007	<20	1.33	0.032	0.17	0.4	0.02	15.2	<0.1	0.30	5	<0.5	<0.2
1610630	Rock				0.058	18	14	1.63	145	0.039	<20	1.40	0.043	0.28	0.5	0.02	15.9	<0.1	0.44	6	<0.5	<0.2
1610631	Rock				0.072	14	7	1.54	232	0.008	<20	1.22	0.051	0.15	0.3	<0.01	12.0	<0.1	0.26	4	<0.5	<0.2
1610632	Rock				0.068	18	8	1.23	220	0.006	<20	0.94	0.047	0.17	0.7	<0.01	12.5	<0.1	0.30	3	<0.5	<0.2
1610633	Rock				0.035	15	9	0.64	228	0.002	<20	0.48	0.038	0.16	1.1	0.01	6.8	<0.1	0.54	2	<0.5	<0.2
1610634	Rock				0.027	6	17	1.36	190	<0.001	<20	0.31	0.007	0.14	0.7	0.01	4.5	<0.1	0.43	<1	<0.5	<0.2
1610635	Rock				0.014	6	4	0.71	113	<0.001	<20	0.05	<0.001	0.05	0.2	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1610636	Rock				0.012	9	8	4.53	308	<0.001	<20	0.07	0.001	0.07	0.2	0.02	0.9	<0.1	<0.05	<1	<0.5	<0.2
1610637	Rock				0.015	8	9	0.75	409	<0.001	<20	0.13	0.003	0.09	1.1	<0.01	1.4	<0.1	0.11	<1	<0.5	<0.2
1610638	Rock				0.041	20	13	1.03	1285	<0.001	<20	0.35	0.007	0.16	1.2	0.02	3.3	<0.1	0.11	1	<0.5	<0.2
1610639	Rock				0.066	26	13	0.52	549	0.001	<20	0.98	0.006	0.26	0.5	<0.01	5.2	0.1	0.09	2	<0.5	<0.2
1610640	Rock Pulp				0.065	4	31	0.82	94	0.127	<20	1.67	0.085	0.14	13.2	0.01	4.9	<0.1	<0.05	5	<0.5	<0.2
1610641	Rock				0.048	19	11	0.58	643	0.001	<20	0.62	0.008	0.24	0.8	<0.01	4.8	<0.1	0.10	2	<0.5	<0.2
1610642	Rock				0.056	23	10	0.57	466	0.001	<20	0.76	0.009	0.22	0.8	<0.01	3.2	<0.1	0.07	2	<0.5	<0.2
1610643	Rock				0.069	27	12	0.42	431	0.001	<20	0.65	0.011	0.24	0.6	0.01	3.4	<0.1	0.09	2	<0.5	<0.2
1610644	Rock				0.039	23	11	0.38	587	0.001	<20	0.46	0.024	0.17	0.9	0.01	3.3	<0.1	0.10	1	<0.5	<0.2



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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	WGHT	FA430	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
1610645	Rock				3.15	0.043	2.4	22.6	13.9	98	0.2	31.8	11.3	292	3.14	67.3	0.7	10.8	190	0.3	0.1	<0.1	10	0.76
1610646	Rock				2.97	0.401	1.9	12.1	22.0	164	0.3	32.8	12.8	383	3.15	69.3	121.3	13.4	298	0.4	0.1	0.1	10	1.03
1610647	Rock				3.37	0.063	2.0	22.1	36.1	89	0.5	26.3	14.8	548	2.88	150.5	41.1	12.5	516	0.3	0.2	0.7	6	1.80
1610648	Rock				3.55	0.024	1.9	18.4	27.9	48	0.3	19.4	9.4	620	2.61	120.9	16.9	11.0	556	0.2	0.2	0.3	6	2.40
1610649	Rock				3.41	0.016	2.0	37.4	23.9	61	0.3	17.7	8.3	384	2.07	184.4	9.0	11.8	313	0.3	0.1	0.2	5	1.48
1610650	Rock				2.85	0.009	2.7	33.3	84.0	284	0.3	38.8	13.7	617	3.00	131.1	3.6	9.2	494	0.6	0.3	0.3	11	2.11
1610651	Rock				3.36	0.010	2.6	18.2	17.1	45	0.1	18.8	9.1	591	2.40	46.5	2.2	12.2	549	<0.1	0.1	0.2	6	2.35
1610652	Rock				3.44	0.010	2.4	13.8	9.2	43	0.1	16.4	7.7	515	2.28	62.6	5.6	14.4	622	0.1	0.1	<0.1	5	2.16
1610653	Rock				3.38	0.010	2.4	11.9	23.0	59	0.1	18.4	8.4	608	2.31	54.3	6.6	12.9	598	0.2	0.1	0.1	5	2.43
1610654	Rock				3.68	0.007	1.9	22.7	18.8	56	0.1	26.0	11.9	628	2.72	46.3	6.9	11.8	716	0.2	0.1	0.2	6	2.92
1610655	Rock				4.10	0.073	3.8	39.3	21.6	68	4.1	13.9	9.0	746	2.60	55.1	53.4	6.7	326	0.3	0.5	<0.1	10	2.63
1610656	Rock				2.33	0.236	1.2	9.5	61.3	76	1.7	8.6	5.9	593	2.21	341.4	140.4	7.3	247	0.3	0.4	0.3	4	1.95
1610657	Rock				2.84	0.114	0.8	21.1	10.3	57	1.3	11.0	12.4	822	3.00	405.6	84.2	10.4	598	0.2	0.3	<0.1	10	3.87
1610658	Rock				3.22	0.093	0.7	22.7	4.3	37	0.3	10.6	15.1	751	3.94	453.6	90.3	3.6	655	<0.1	0.3	<0.1	16	3.56
1610659	Rock				3.43	0.053	0.7	23.3	4.3	37	0.2	17.9	20.3	931	3.86	263.0	46.4	4.3	1079	<0.1	0.2	<0.1	26	4.70
1610660	Rock Pulp				0.09	0.462	7.3	302.3	15.7	58	0.7	115.1	15.8	456	2.83	176.9	405.2	3.4	88	0.3	1.3	0.2	67	1.87
1610661	Rock				3.37	0.020	0.6	22.6	4.7	57	0.1	15.0	18.3	888	3.80	60.5	12.5	4.4	1211	0.1	0.3	<0.1	39	5.03
1610662	Rock				3.18	0.091	0.6	27.6	6.6	70	0.2	9.6	16.2	1032	4.15	240.2	85.0	3.3	791	0.2	0.2	<0.1	24	4.61
1610663	Rock				2.58	0.088	0.9	16.9	5.7	50	0.2	9.1	14.2	857	3.49	333.1	73.3	4.0	499	<0.1	0.2	<0.1	16	3.03
1610664	Rock				3.24	0.083	1.9	16.2	6.2	34	0.2	6.7	7.9	588	2.76	314.8	79.1	8.0	605	<0.1	0.2	<0.1	9	2.60
1610665	Rock				2.97	0.061	1.6	7.7	5.0	27	0.2	4.2	7.2	604	2.61	119.9	49.4	9.6	517	<0.1	0.2	<0.1	8	2.08
1610666	Rock				2.99	0.054	1.3	11.8	5.3	25	0.2	5.9	7.3	474	2.24	133.5	53.5	7.2	403	<0.1	0.2	<0.1	9	1.78
1610667	Rock				2.80	0.026	1.9	52.4	19.5	155	0.3	8.2	16.9	1099	4.39	68.5	24.1	4.6	628	0.3	0.3	0.1	60	2.36
1610668	Rock				3.22	0.012	1.2	33.3	7.0	68	0.1	7.9	15.7	1037	3.91	39.2	13.0	5.4	817	<0.1	0.2	<0.1	41	2.64
1610669	Rock				2.45	0.036	1.2	22.3	5.3	56	0.2	5.3	13.8	801	4.12	279.5	36.2	5.9	1204	0.2	0.2	<0.1	16	3.30
1610670	Rock				2.85	0.026	0.7	21.2	5.4	56	0.1	4.2	15.0	815	4.66	88.1	23.0	4.9	624	<0.1	0.1	<0.1	40	2.80
1610671	Rock				3.44	0.112	1.2	14.2	4.4	22	0.2	3.4	10.7	706	3.33	568.9	99.1	3.5	1258	<0.1	0.3	<0.1	15	3.62
1610672	Rock				2.63	0.025	1.4	12.4	5.0	26	0.1	5.2	11.6	763	3.52	142.5	28.2	6.3	1074	<0.1	0.2	<0.1	14	4.04
1610673	Rock				2.90	0.540	1.7	27.7	46.0	89	0.7	19.3	9.5	500	2.76	1236.1	267.2	11.5	330	0.3	0.3	0.1	10	1.52
1610674	Rock				3.11	0.116	1.8	10.6	23.0	61	0.2	14.1	5.4	334	1.89	150.7	37.3	6.1	379	0.2	0.1	0.1	6	1.31



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					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
1610645	Rock				0.069	33	13	0.24	415	0.001	<20	0.65	0.007	0.25	0.6	0.01	3.5	<0.1	0.09	2	<0.5	<0.2
1610646	Rock				0.083	39	11	0.33	279	0.001	<20	0.71	0.010	0.23	0.5	0.02	5.4	<0.1	0.11	2	0.7	<0.2
1610647	Rock				0.031	29	11	0.53	210	0.001	<20	0.51	0.012	0.26	0.7	<0.01	3.4	<0.1	0.39	2	<0.5	<0.2
1610648	Rock				0.045	30	14	0.57	280	0.001	<20	0.35	0.019	0.24	1.4	<0.01	4.4	<0.1	0.40	2	<0.5	<0.2
1610649	Rock				0.028	28	13	0.40	148	0.001	<20	0.42	0.014	0.23	1.9	<0.01	2.2	<0.1	0.21	1	<0.5	<0.2
1610650	Rock				0.041	22	22	0.87	119	0.002	<20	0.63	0.009	0.27	1.3	0.02	4.1	<0.1	0.35	2	<0.5	<0.2
1610651	Rock				0.036	25	16	0.68	230	0.001	<20	0.41	0.018	0.24	1.9	<0.01	3.5	<0.1	0.17	1	<0.5	<0.2
1610652	Rock				0.027	28	13	0.63	279	<0.001	<20	0.39	0.027	0.24	2.3	<0.01	3.7	<0.1	0.19	1	<0.5	<0.2
1610653	Rock				0.033	22	15	0.67	493	<0.001	<20	0.27	0.023	0.19	1.8	<0.01	3.7	<0.1	0.26	<1	<0.5	<0.2
1610654	Rock				0.040	24	12	0.90	279	0.001	<20	0.47	0.009	0.26	1.1	<0.01	3.9	<0.1	0.29	1	<0.5	<0.2
1610655	Rock				0.105	23	11	0.39	189	0.001	<20	0.31	0.006	0.22	1.4	0.02	5.2	<0.1	0.14	<1	<0.5	<0.2
1610656	Rock				0.034	17	5	0.36	106	<0.001	<20	0.23	0.001	0.19	1.1	0.01	4.2	<0.1	0.18	<1	<0.5	<0.2
1610657	Rock				0.063	22	5	0.68	391	<0.001	<20	0.34	0.007	0.24	0.7	0.02	7.1	<0.1	0.14	<1	<0.5	<0.2
1610658	Rock				0.050	14	6	0.93	187	<0.001	<20	0.39	0.021	0.24	0.3	<0.01	10.7	<0.1	0.28	1	<0.5	<0.2
1610659	Rock				0.039	10	15	1.69	293	0.003	<20	0.43	0.028	0.25	0.6	<0.01	13.7	<0.1	0.33	1	<0.5	<0.2
1610660	Rock Pulp				0.031	8	109	1.44	119	0.104	<20	2.77	0.331	0.22	0.9	0.04	2.9	<0.1	0.11	6	<0.5	<0.2
1610661	Rock				0.043	12	22	1.71	288	0.005	<20	0.61	0.032	0.23	0.5	<0.01	15.3	<0.1	0.30	2	<0.5	<0.2
1610662	Rock				0.067	12	8	1.35	381	0.002	<20	0.44	0.031	0.23	0.5	<0.01	11.4	<0.1	0.51	1	<0.5	<0.2
1610663	Rock				0.048	14	7	0.95	216	0.001	<20	0.68	0.028	0.25	0.8	<0.01	9.5	<0.1	0.32	2	<0.5	<0.2
1610664	Rock				0.031	16	6	0.81	171	0.001	<20	0.40	0.043	0.17	1.2	<0.01	6.5	<0.1	0.29	1	<0.5	<0.2
1610665	Rock				0.030	24	6	0.68	219	0.001	<20	0.31	0.043	0.19	1.9	<0.01	5.5	<0.1	0.28	1	<0.5	<0.2
1610666	Rock				0.026	17	9	0.59	482	0.001	<20	0.42	0.035	0.19	2.5	<0.01	5.3	<0.1	0.30	1	<0.5	<0.2
1610667	Rock				0.043	17	18	1.74	233	0.022	<20	1.38	0.034	0.34	0.6	0.02	14.1	0.1	0.47	4	<0.5	<0.2
1610668	Rock				0.038	17	12	1.63	269	0.007	<20	0.58	0.036	0.29	0.7	<0.01	13.9	0.1	0.26	2	<0.5	<0.2
1610669	Rock				0.061	15	6	1.37	445	0.002	<20	0.83	0.032	0.20	0.6	<0.01	10.2	<0.1	0.50	2	<0.5	<0.2
1610670	Rock				0.069	14	6	1.52	263	0.005	<20	1.31	0.033	0.20	0.5	<0.01	13.0	<0.1	0.60	3	<0.5	<0.2
1610671	Rock				0.067	11	6	1.10	405	0.002	<20	0.42	0.050	0.19	1.5	<0.01	11.2	<0.1	0.52	1	<0.5	<0.2
1610672	Rock				0.064	16	6	1.30	670	0.001	<20	0.54	0.038	0.19	0.7	<0.01	10.9	<0.1	0.28	1	<0.5	<0.2
1610673	Rock				0.065	34	8	0.30	356	<0.001	<20	0.42	0.016	0.29	0.6	0.02	4.7	<0.1	0.19	1	0.6	<0.2
1610674	Rock				0.033	20	9	0.34	304	<0.001	<20	0.31	0.010	0.21	2.1	<0.01	2.4	<0.1	0.08	<1	<0.5	<0.2



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	Method Analyte Unit MDL	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
1610675	Rock	3.12	0.083	1.5	18.5	8.6	36	0.3	11.1	4.6	177	1.27	82.0	43.5	7.0	114	0.1	0.1	<0.1	4	0.44
1610676	Rock	3.36	0.093	1.5	2.8	4.3	26	0.1	5.3	2.8	276	1.10	166.6	50.9	5.4	265	<0.1	0.1	<0.1	4	0.92
1610677	Rock	3.36	0.024	1.0	2.1	1.7	21	<0.1	5.2	2.4	356	1.06	51.7	24.8	1.6	354	<0.1	<0.1	<0.1	5	1.11
1610678	Rock	3.70	0.073	1.1	2.6	2.6	27	<0.1	4.5	2.5	304	0.99	68.3	22.4	1.6	287	0.2	0.1	<0.1	4	0.97
1610679	Rock	3.22	0.064	1.2	5.3	6.3	37	0.1	5.4	3.2	303	1.11	187.5	46.3	9.9	284	0.4	0.2	<0.1	5	0.96
1610680	Rock Pulp	0.08	<0.005	2.2	28.7	2.5	42	0.3	25.0	10.9	385	2.39	5.0	0.8	1.0	39	0.2	0.3	<0.1	57	0.77
1610681	Rock	3.19	0.021	1.1	2.1	1.6	20	<0.1	3.4	1.9	299	0.86	42.2	6.2	4.0	315	<0.1	0.1	<0.1	4	0.83
1610682	Rock	3.01	0.028	0.9	4.0	8.8	102	<0.1	13.6	8.7	760	2.66	169.0	22.2	9.8	939	0.4	0.3	<0.1	17	2.68
1610683	Rock	3.30	0.029	1.7	3.1	2.3	31	<0.1	8.0	4.3	378	1.31	137.2	29.3	3.1	386	<0.1	0.1	<0.1	7	1.29
1610684	Rock	3.24	0.008	1.2	6.1	1.4	15	<0.1	3.1	1.7	272	0.88	25.7	7.6	0.9	246	<0.1	<0.1	<0.1	5	0.83
1610685	Rock	3.27	0.011	1.4	4.2	1.2	17	<0.1	3.6	1.9	266	0.89	40.1	8.9	1.0	313	<0.1	<0.1	<0.1	5	0.82
1610686	Rock	2.92	0.010	1.6	6.0	1.3	20	<0.1	3.8	2.0	301	0.99	20.1	8.1	2.1	360	<0.1	<0.1	<0.1	6	0.98
1610687	Rock	3.49	0.019	1.2	4.1	1.0	16	<0.1	3.2	1.6	247	0.78	60.6	16.0	3.2	223	<0.1	<0.1	<0.1	3	0.70
1610688	Rock	2.83	0.013	1.3	4.2	1.2	14	<0.1	3.2	1.7	251	0.80	58.3	12.6	0.8	233	<0.1	<0.1	<0.1	4	0.72
1610689	Rock	3.22	0.051	1.4	7.9	1.6	25	0.1	3.3	2.1	308	0.96	106.3	54.5	0.8	268	<0.1	0.1	<0.1	5	0.86
1610690	Rock	2.61	0.010	1.3	4.2	8.1	42	<0.1	3.3	1.9	298	0.89	18.0	13.5	9.3	224	0.3	<0.1	<0.1	6	0.80
1610691	Rock	2.89	0.010	1.5	5.0	2.5	39	<0.1	3.5	1.8	256	0.87	17.4	10.4	1.4	139	0.1	0.1	<0.1	5	0.68
1610692	Rock	3.22	0.009	1.6	7.6	1.2	15	<0.1	3.3	2.1	338	0.96	10.0	8.4	2.1	144	<0.1	<0.1	<0.1	5	0.94
1610693	Rock	3.15	0.013	1.3	21.7	4.2	23	0.1	9.3	6.5	580	2.12	30.7	11.4	5.8	512	<0.1	0.1	<0.1	12	1.85
1610694	Rock	2.66	0.023	1.3	20.1	5.9	29	0.3	16.3	11.6	619	2.88	47.1	22.1	9.6	387	<0.1	0.2	<0.1	11	1.56
1610695	Rock	3.40	0.015	1.4	12.5	3.4	31	<0.1	9.7	5.1	402	1.68	82.2	12.9	5.2	425	<0.1	<0.1	<0.1	9	1.19
1610696	Rock	3.04	0.018	1.2	8.1	3.8	39	<0.1	16.0	15.3	654	2.53	129.9	17.5	8.9	742	<0.1	0.1	<0.1	11	1.87
1610697	Rock	3.05	0.033	1.7	17.1	8.0	30	0.2	13.0	9.2	551	2.27	79.4	29.3	12.3	359	<0.1	0.2	0.2	5	1.40
1610698	Rock	3.20	0.029	1.7	23.3	7.1	30	0.2	19.1	12.0	483	3.35	63.7	21.8	13.8	401	<0.1	0.2	0.2	7	1.26
1610699	Rock	3.11	0.024	1.0	16.3	6.2	35	0.2	16.6	13.7	685	3.21	37.1	26.4	6.8	621	<0.1	0.2	0.1	18	2.16
1610700	Rock Pulp	0.08	5.053	9.4	214.1	25.5	86	1.1	16.9	12.7	643	4.49	13.0	6882.4	3.3	85	0.2	3.3	0.5	113	1.06
1610701	Rock	3.40	0.020	1.7	5.9	3.3	24	<0.1	11.0	11.1	423	1.86	36.0	21.7	6.2	437	<0.1	0.1	<0.1	7	1.26
1610702	Rock	3.20	0.005	1.7	3.0	1.9	18	<0.1	11.1	6.8	396	1.77	29.4	6.3	4.7	426	<0.1	<0.1	<0.1	7	1.07
1610703	Rock	3.05	0.017	1.7	7.8	3.6	35	<0.1	16.9	10.8	559	2.80	22.3	6.2	11.1	500	<0.1	0.1	<0.1	10	1.12
1610704	Rock	3.17	0.006	1.6	11.8	4.5	50	<0.1	31.1	14.5	732	3.46	43.1	5.6	7.3	863	<0.1	0.2	<0.1	15	1.86



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	Method	Analyte	Unit	MDL	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	0.1	0.05	1	0.5
1610675	Rock				0.014	20	9	0.13	235	<0.001	<20	0.26	0.021	0.18	1.8	<0.01	1.7	<0.1	0.08	<1	<0.5	<0.2
1610676	Rock				0.016	13	9	0.26	198	<0.001	<20	0.18	0.035	0.17	2.2	<0.01	2.2	<0.1	<0.05	<1	<0.5	<0.2
1610677	Rock				0.024	7	8	0.28	205	<0.001	<20	0.18	0.029	0.20	1.0	<0.01	2.2	<0.1	<0.05	<1	<0.5	<0.2
1610678	Rock				0.019	9	7	0.24	241	<0.001	<20	0.17	0.022	0.16	1.3	<0.01	2.1	<0.1	<0.05	<1	<0.5	<0.2
1610679	Rock				0.018	13	8	0.23	236	<0.001	<20	0.16	0.024	0.17	1.5	<0.01	2.3	<0.1	0.11	<1	<0.5	<0.2
1610680	Rock Pulp				0.059	4	28	0.75	103	0.123	<20	1.49	0.075	0.13	14.3	<0.01	4.7	<0.1	<0.05	5	<0.5	<0.2
1610681	Rock				0.015	11	7	0.20	196	<0.001	<20	0.14	0.025	0.16	2.5	<0.01	2.0	<0.1	<0.05	<1	<0.5	<0.2
1610682	Rock				0.035	19	10	0.83	567	0.001	<20	0.22	0.017	0.16	0.9	0.01	9.0	<0.1	0.18	<1	<0.5	<0.2
1610683	Rock				0.017	13	14	0.30	317	<0.001	<20	0.17	0.026	0.17	1.7	<0.01	3.1	<0.1	<0.05	<1	<0.5	<0.2
1610684	Rock				0.013	7	9	0.18	146	<0.001	<20	0.16	0.029	0.19	2.5	<0.01	1.6	<0.1	<0.05	<1	<0.5	<0.2
1610685	Rock				0.014	7	9	0.17	167	<0.001	<20	0.17	0.029	0.20	2.6	<0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2
1610686	Rock				0.014	9	9	0.22	203	<0.001	<20	0.17	0.028	0.19	2.3	<0.01	2.2	<0.1	<0.05	<1	<0.5	<0.2
1610687	Rock				0.012	9	8	0.15	182	<0.001	<20	0.15	0.027	0.18	2.6	<0.01	1.3	<0.1	<0.05	<1	<0.5	<0.2
1610688	Rock				0.011	7	7	0.13	201	<0.001	<20	0.17	0.030	0.18	3.5	<0.01	1.3	<0.1	<0.05	<1	<0.5	<0.2
1610689	Rock				0.015	5	8	0.18	183	<0.001	<20	0.18	0.026	0.18	2.7	<0.01	1.8	<0.1	<0.05	<1	<0.5	<0.2
1610690	Rock				0.017	5	7	0.18	192	<0.001	<20	0.17	0.027	0.18	3.5	<0.01	1.7	<0.1	0.07	<1	<0.5	<0.2
1610691	Rock				0.017	7	9	0.11	266	<0.001	<20	0.20	0.028	0.20	2.5	<0.01	1.4	<0.1	0.06	<1	<0.5	<0.2
1610692	Rock				0.014	7	10	0.09	448	<0.001	<20	0.16	0.022	0.17	2.0	<0.01	1.5	<0.1	0.05	<1	<0.5	<0.2
1610693	Rock				0.041	17	9	0.58	610	0.001	<20	0.42	0.018	0.22	0.9	<0.01	5.2	<0.1	0.19	2	<0.5	<0.2
1610694	Rock				0.050	28	10	0.55	502	0.001	<20	0.56	0.014	0.24	1.1	<0.01	6.7	<0.1	0.39	2	<0.5	<0.2
1610695	Rock				0.021	18	10	0.43	392	0.001	<20	0.27	0.021	0.19	3.7	<0.01	3.6	<0.1	0.11	<1	<0.5	<0.2
1610696	Rock				0.048	29	10	0.65	736	0.002	<20	0.32	0.016	0.24	34.2	<0.01	4.9	<0.1	0.25	1	<0.5	<0.2
1610697	Rock				0.033	23	10	0.43	700	0.001	<20	0.40	0.023	0.25	1.8	<0.01	3.5	<0.1	0.52	1	<0.5	<0.2
1610698	Rock				0.046	26	10	0.62	143	0.002	<20	0.61	0.027	0.28	2.5	<0.01	3.5	<0.1	0.77	2	<0.5	<0.2
1610699	Rock				0.045	17	16	1.00	315	0.002	<20	0.64	0.023	0.27	1.7	<0.01	6.5	<0.1	0.39	2	<0.5	<0.2
1610700	Rock Pulp				0.069	8	20	0.93	147	0.156	<20	1.95	0.220	0.25	6.2	0.19	3.9	<0.1	<0.05	6	<0.5	<0.2
1610701	Rock				0.025	19	11	0.43	476	<0.001	<20	0.28	0.031	0.18	32.0	<0.01	3.7	<0.1	0.28	1	<0.5	<0.2
1610702	Rock				0.027	18	12	0.39	370	<0.001	<20	0.28	0.029	0.17	4.6	<0.01	3.5	<0.1	0.07	1	<0.5	<0.2
1610703	Rock				0.028	29	12	0.63	172	0.002	<20	0.26	0.033	0.20	9.7	<0.01	4.6	<0.1	0.28	1	<0.5	<0.2
1610704	Rock				0.038	23	15	1.04	285	0.002	<20	0.46	0.024	0.23	1.3	<0.01	6.2	<0.1	0.28	2	<0.5	<0.2



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	Method Analyte Unit MDL	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
1610705	Rock	3.48	0.013	2.8	25.2	8.3	67	0.1	25.2	14.8	749	3.56	34.5	9.9	11.7	343	0.1	0.2	<0.1	8	0.85
1610706	Rock	3.14	0.009	2.7	29.5	6.7	52	0.1	45.1	20.1	1008	3.91	25.7	7.1	8.8	555	<0.1	0.2	0.2	32	2.36
1610707	Rock	3.05	0.052	1.8	16.0	5.5	25	0.1	15.7	15.2	455	2.69	145.2	43.1	8.1	345	<0.1	0.2	0.1	10	1.01
1610708	Rock	3.14	0.013	2.7	12.8	3.0	35	0.1	33.2	36.4	488	2.82	94.5	11.9	9.6	332	<0.1	0.2	<0.1	11	1.00



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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	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
1610705	Rock	0.034	30	12	0.84	81	0.002	<20	0.38	0.025	0.28	1.4	<0.01	3.8	<0.1	0.25	2	<0.5	<0.2
1610706	Rock	0.110	26	38	1.52	152	0.009	<20	1.05	0.022	0.33	0.7	<0.01	5.4	0.1	0.42	4	<0.5	<0.2
1610707	Rock	0.040	20	13	0.54	96	0.002	<20	0.45	0.031	0.24	28.1	<0.01	3.4	<0.1	0.63	2	<0.5	<0.2
1610708	Rock	0.041	20	30	0.86	178	0.002	<20	0.52	0.038	0.23	97.1	<0.01	5.6	<0.1	0.28	2	<0.5	<0.2



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QUALITY CONTROL REPORT

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	Method Analyte Unit MDL	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	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
Pulp Duplicates																					
1610593	Rock	2.98	0.082	0.7	4.4	14.7	56	0.3	3.4	2.9	365	1.24	276.1	68.3	3.3	38	0.3	0.2	0.2	5	0.49
REP 1610593	QC			0.7	4.5	14.9	59	0.3	3.5	3.1	379	1.28	288.2	75.8	3.1	38	0.3	0.2	0.2	6	0.51
1610626	Rock	2.99	0.038	1.6	15.0	3.5	22	0.2	4.2	5.7	612	2.04	73.1	33.7	9.4	369	<0.1	0.2	<0.1	9	1.73
REP 1610626	QC			1.3	16.3	3.9	24	0.2	4.5	6.0	633	2.11	70.6	34.9	10.2	381	<0.1	0.2	<0.1	9	1.80
1610627	Rock	3.16	0.017	1.8	23.4	9.2	88	0.2	7.6	14.5	836	3.75	50.5	13.5	7.0	687	0.2	0.2	<0.1	56	2.56
REP 1610627	QC		0.017																		
1610641	Rock	3.53	0.049	1.8	22.1	14.7	72	0.2	14.4	8.0	532	2.64	88.6	25.6	6.3	499	0.3	0.1	<0.1	10	2.25
REP 1610641	QC		0.054																		
1610661	Rock	3.37	0.020	0.6	22.6	4.7	57	0.1	15.0	18.3	888	3.80	60.5	12.5	4.4	1211	0.1	0.3	<0.1	39	5.03
REP 1610661	QC			0.5	22.7	4.7	55	0.1	16.7	18.5	953	3.96	58.8	15.1	4.1	1153	0.1	0.2	<0.1	41	5.21
1610680	Rock Pulp	0.08	<0.005	2.2	28.7	2.5	42	0.3	25.0	10.9	385	2.39	5.0	0.8	1.0	39	0.2	0.3	<0.1	57	0.77
REP 1610680	QC			2.3	27.3	2.4	38	0.2	23.7	11.1	387	2.39	4.8	<0.5	0.9	38	0.2	0.3	<0.1	57	0.78
1610696	Rock	3.04	0.018	1.2	8.1	3.8	39	<0.1	16.0	15.3	654	2.53	129.9	17.5	8.9	742	<0.1	0.1	<0.1	11	1.87
REP 1610696	QC			1.5	7.8	3.9	33	<0.1	15.5	16.6	653	2.62	142.7	20.1	9.1	719	<0.1	0.2	<0.1	12	1.94
1610701	Rock	3.40	0.020	1.7	5.9	3.3	24	<0.1	11.0	11.1	423	1.86	36.0	21.7	6.2	437	<0.1	0.1	<0.1	7	1.26
REP 1610701	QC		0.020																		
Core Reject Duplicates																					
1610616	Rock	3.58	0.138	1.3	22.4	34.2	252	4.3	7.5	7.5	813	2.27	989.4	139.6	5.8	566	1.3	0.4	0.1	9	3.61
DUP 1610616	QC		0.133	1.3	21.8	33.6	225	4.2	6.8	6.8	800	2.27	959.6	149.1	5.7	592	1.0	0.4	0.1	9	3.66
1610650	Rock	2.85	0.009	2.7	33.3	84.0	284	0.3	38.8	13.7	617	3.00	131.1	3.6	9.2	494	0.6	0.3	0.3	11	2.11
DUP 1610650	QC		0.010	2.6	32.8	83.7	265	0.4	37.9	13.9	624	2.96	140.0	84.9	9.2	473	0.6	0.3	0.4	11	2.10
1610684	Rock	3.24	0.008	1.2	6.1	1.4	15	<0.1	3.1	1.7	272	0.88	25.7	7.6	0.9	246	<0.1	<0.1	<0.1	5	0.83
DUP 1610684	QC		0.011	1.6	6.9	1.4	16	<0.1	3.9	1.9	276	0.95	27.8	6.6	1.0	274	<0.1	<0.1	<0.1	5	0.87
Reference Materials																					
STD DS10	Standard			15.5	149.1	139.8	320	1.9	80.8	12.2	968	2.80	49.1	57.3	7.8	64	2.5	6.5	11.7	46	1.11
STD DS10	Standard			14.6	169.2	163.0	407	2.0	82.7	14.9	997	2.90	48.6	303.5	7.8	61	2.5	6.5	12.3	46	1.13
STD DS10	Standard			14.7	163.1	156.7	390	2.0	84.7	14.2	939	2.85	50.2	62.6	8.5	77	3.2	7.9	13.4	45	1.11
STD DS10	Standard			14.2	164.5	162.6	363	1.8	75.2	12.5	883	2.75	47.5	55.0	8.3	63	2.9	9.6	14.8	42	1.04



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	Method Analyte Unit MDL	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
Pulp Duplicates																			
1610593	Rock	0.010	9	5	0.04	266	0.004	<20	0.25	0.031	0.16	1.9	<0.01	2.4	<0.1	<0.05	<1	<0.5	<0.2
REP 1610593	QC	0.010	9	6	0.04	264	0.004	<20	0.26	0.032	0.17	1.8	0.01	2.6	<0.1	<0.05	<1	<0.5	<0.2
1610626	Rock	0.023	11	8	0.50	288	<0.001	<20	0.20	0.026	0.15	1.5	<0.01	6.0	<0.1	0.14	<1	<0.5	<0.2
REP 1610626	QC	0.026	11	9	0.52	303	<0.001	<20	0.20	0.027	0.15	1.5	<0.01	5.7	<0.1	0.15	<1	<0.5	<0.2
1610627	Rock	0.037	15	17	1.27	266	0.008	<20	0.86	0.040	0.16	1.3	0.01	14.3	<0.1	0.26	4	<0.5	<0.2
REP 1610627	QC																		
1610641	Rock	0.048	19	11	0.58	643	0.001	<20	0.62	0.008	0.24	0.8	<0.01	4.8	<0.1	0.10	2	<0.5	<0.2
REP 1610641	QC																		
1610661	Rock	0.043	12	22	1.71	288	0.005	<20	0.61	0.032	0.23	0.5	<0.01	15.3	<0.1	0.30	2	<0.5	<0.2
REP 1610661	QC	0.048	12	22	1.78	311	0.004	<20	0.64	0.033	0.24	0.4	<0.01	14.0	<0.1	0.31	2	<0.5	<0.2
1610680	Rock Pulp	0.059	4	28	0.75	103	0.123	<20	1.49	0.075	0.13	14.3	<0.01	4.7	<0.1	<0.05	5	<0.5	<0.2
REP 1610680	QC	0.056	4	30	0.76	102	0.123	<20	1.50	0.076	0.13	13.3	0.01	4.6	<0.1	<0.05	5	<0.5	<0.2
1610696	Rock	0.048	29	10	0.65	736	0.002	<20	0.32	0.016	0.24	34.2	<0.01	4.9	<0.1	0.25	1	<0.5	<0.2
REP 1610696	QC	0.054	32	12	0.68	766	0.002	<20	0.34	0.017	0.25	39.2	<0.01	5.6	<0.1	0.26	1	<0.5	<0.2
1610701	Rock	0.025	19	11	0.43	476	<0.001	<20	0.28	0.031	0.18	32.0	<0.01	3.7	<0.1	0.28	1	<0.5	<0.2
REP 1610701	QC																		
Core Reject Duplicates																			
1610616	Rock	0.112	16	7	1.05	78	0.001	<20	0.35	0.005	0.26	1.3	0.03	5.3	<0.1	0.32	1	<0.5	<0.2
DUP 1610616	QC	0.110	15	6	1.06	78	0.001	<20	0.35	0.005	0.26	1.3	0.03	5.2	<0.1	0.32	1	<0.5	<0.2
1610650	Rock	0.041	22	22	0.87	119	0.002	<20	0.63	0.009	0.27	1.3	0.02	4.1	<0.1	0.35	2	<0.5	<0.2
DUP 1610650	QC	0.042	23	25	0.86	127	0.002	<20	0.62	0.011	0.27	1.3	0.02	4.4	<0.1	0.35	2	<0.5	<0.2
1610684	Rock	0.013	7	9	0.18	146	<0.001	<20	0.16	0.029	0.19	2.5	<0.01	1.6	<0.1	<0.05	<1	<0.5	<0.2
DUP 1610684	QC	0.014	8	11	0.18	167	<0.001	<20	0.18	0.033	0.21	2.5	<0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2
Reference Materials																			
STD DS10	Standard	0.078	17	57	0.82	407	0.092	<20	1.09	0.074	0.35	3.2	0.30	3.3	5.1	0.30	4	1.9	5.3
STD DS10	Standard	0.085	18	59	0.83	444	0.090	<20	1.12	0.075	0.35	3.0	0.32	3.1	5.6	0.29	5	2.3	5.2
STD DS10	Standard	0.083	20	55	0.81	420	0.091	<20	1.11	0.073	0.35	3.1	0.29	3.4	5.7	0.29	5	2.5	5.2
STD DS10	Standard	0.075	18	52	0.76	437	0.079	<20	0.99	0.067	0.33	3.3	0.31	2.8	5.4	0.27	4	1.2	5.2



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Project: DIM
Report Date: July 07, 2017

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QUALITY CONTROL REPORT

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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	Standard			1.7	744.9	12.1	30	0.3	413.1	54.3	463	23.43	11.1	50.3	8.9	4	<0.1	0.2	0.2	329	0.04
STD OREAS45EA	Standard			1.7	739.4	13.5	34	0.3	414.9	54.3	395	23.42	10.9	45.1	9.1	4	<0.1	0.2	0.2	329	0.04
STD OREAS45EA	Standard			1.6	732.2	14.0	35	0.3	411.8	54.6	417	25.02	12.3	56.7	10.0	4	<0.1	0.3	0.2	343	0.04
STD OREAS45EA	Standard			1.6	740.4	15.7	35	0.3	402.7	53.5	430	24.48	13.0	50.5	11.0	4	<0.1	0.3	0.3	343	0.04
STD OREAS45EA	Standard			1.7	695.2	15.6	34	0.3	407.7	57.5	419	24.72	12.5	57.8	11.7	4	<0.1	0.4	0.3	317	0.03
STD OXC145	Standard		0.217																		
STD OXC145	Standard		0.213																		
STD OXH122	Standard		1.264																		
STD OXH122	Standard		1.252																		
STD OXN117	Standard		8.106																		
STD OXN117	Standard		7.652																		
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 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			<0.1	<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		0.009	1.2	4.7	2.9	36	<0.1	1.7	3.9	495	1.92	52.4	4.7	2.5	36	<0.1	0.2	<0.1	25	0.69
ROCK-WHI	Prep Blank		<0.005	1.1	3.1	1.6	31	<0.1	1.2	3.7	436	1.82	7.1	<0.5	2.6	32	<0.1	<0.1	<0.1	24	0.80



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		AQ200 P %	AQ200 La ppm	AQ200 Cr ppm	AQ200 Mg %	AQ200 Ba ppm	AQ200 Ti %	AQ200 B ppm	AQ200 Al %	AQ200 Na %	AQ200 K %	AQ200 W ppm	AQ200 Hg ppm	AQ200 Sc ppm	AQ200 Tl ppm	AQ200 S %	AQ200 Ga ppm	AQ200 Se ppm	AQ200 Te 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	0.027	7	947	0.08	146	0.108	<20	3.56	0.016	0.06	<0.1	0.01	75.5	<0.1	<0.05	13	0.8	<0.2
STD OREAS45EA	Standard	0.026	7	825	0.08	126	0.094	<20	3.54	0.017	0.06	<0.1	0.01	72.7	<0.1	<0.05	13	1.0	<0.2
STD OREAS45EA	Standard	0.026	7	870	0.08	155	0.103	<20	3.34	0.019	0.06	<0.1	0.01	81.8	<0.1	<0.05	16	0.9	<0.2
STD OREAS45EA	Standard	0.032	8	881	0.10	163	0.110	<20	3.36	0.021	0.06	<0.1	0.01	86.6	<0.1	<0.05	14	0.7	<0.2
STD OREAS45EA	Standard	0.028	8	815	0.09	158	0.107	<20	3.29	0.023	0.06	<0.1	<0.01	83.7	<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 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 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	<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	0.043	7	3	0.44	85	0.094	<20	0.92	0.078	0.09	0.2	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.044	6	3	0.42	74	0.099	<20	0.93	0.072	0.08	0.1	<0.01	2.9	<0.1	<0.05	4	<0.5	<0.2



BUREAU MINERAL LABORATORIES
VERITAS Canada

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

Client: **White Gold Corp.**
Box 70
Dawson Yukon Y0B 1G0 Canada

Submitted By: Jodie Gibson
Receiving Lab: Canada-Whitehorse
Received: June 23, 2017
Report Date: July 08, 2017
Page: 1 of 6

CERTIFICATE OF ANALYSIS

WHI17000136.1

CLIENT JOB INFORMATION

Project: DIM
Shipment ID: DIM-20170622-001-ROCK
P.O. Number
Number of Samples: 138

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

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

Invoice To: Ground Truth Exploration Inc.
Box 70
Dawson Yukon Y0B 1G0
Canada

CC: Isaac Fage
Shawn Ryan

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	131	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	7	Sort, label and box pulps			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

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. 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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CERTIFICATE OF ANALYSIS

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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
1610709	Rock	3.63	0.129	1.3	21.6	9.3	39	0.4	8.8	6.0	339	1.89	370.9	76.5	10.2	34	<0.1	0.4	<0.1	14	0.42
1610710	Rock	3.07	0.040	1.6	13.6	3.4	21	0.2	2.2	3.2	199	1.34	183.2	32.9	9.5	52	<0.1	0.2	<0.1	5	0.96
1610711	Rock	3.52	0.071	0.8	19.5	4.6	27	0.3	3.2	5.0	364	1.73	456.6	63.0	10.6	78	0.1	0.3	<0.1	7	1.52
1610712	Rock	3.23	0.121	0.6	10.4	31.4	24	0.5	2.7	3.3	231	1.51	291.4	96.3	12.3	18	<0.1	0.8	0.4	4	0.10
1610713	Rock	3.43	0.248	0.9	27.5	6.2	45	0.3	3.2	7.1	499	2.38	1482.6	229.7	7.6	183	0.2	0.7	<0.1	10	2.08
1610714	Rock	2.78	0.623	0.8	33.7	9.2	53	1.5	4.6	8.4	614	2.99	4670.8	568.4	4.5	367	0.2	2.1	0.1	9	2.03
1610715	Rock	3.13	0.427	1.2	63.9	19.3	149	0.8	5.6	13.5	1067	4.50	2163.1	410.4	4.3	696	0.5	1.5	0.3	16	2.83
1610716	Rock	3.38	0.293	0.7	63.9	9.8	121	0.5	8.0	16.2	1243	3.97	3064.6	274.1	3.0	862	0.4	1.5	<0.1	22	4.43
1610717	Rock	3.37	0.295	0.9	16.2	11.5	96	1.1	5.4	11.9	933	4.04	2863.7	298.1	4.7	719	0.4	0.9	<0.1	23	5.31
1610718	Rock	3.40	0.248	1.1	10.8	58.3	139	2.4	5.6	9.2	849	3.24	1871.0	202.3	5.4	538	0.6	0.8	<0.1	14	3.85
1610719	Rock	3.71	0.212	1.4	13.0	94.0	189	2.5	5.2	10.0	837	3.33	1509.6	151.6	4.9	766	0.8	0.7	0.1	17	4.41
1610720	Rock Pulp	0.35	<0.005	2.3	24.3	2.4	45	0.2	23.5	9.7	388	2.37	4.7	0.7	0.9	40	0.2	0.3	<0.1	57	0.81
1610721	Rock	3.62	0.289	1.1	13.6	37.6	226	3.6	6.1	8.2	954	3.07	2193.8	204.6	5.0	578	1.2	1.1	0.1	9	4.06
1610722	Rock	2.88	0.160	0.8	36.4	13.0	97	4.6	10.7	12.3	1060	3.62	584.9	157.0	5.1	648	0.5	0.8	<0.1	12	3.91
1610723	Rock	3.43	0.020	0.5	21.8	5.9	59	0.3	11.4	16.6	1072	3.66	55.0	17.5	23.8	1330	0.1	0.3	<0.1	20	4.85
1610724	Rock	3.70	0.021	0.6	15.1	6.0	75	0.2	17.9	18.0	1117	3.69	54.6	17.4	4.0	1655	0.1	0.3	<0.1	25	5.03
1610725	Rock	3.46	0.023	0.5	18.4	4.5	74	0.1	18.9	14.5	1062	3.44	58.1	22.2	3.8	1783	0.2	0.3	<0.1	25	4.89
1610726	Rock	3.69	0.029	0.6	10.1	5.1	152	0.2	11.1	13.4	1129	3.59	44.1	21.0	5.4	1393	0.4	0.3	<0.1	28	4.33
1610727	Rock	3.20	0.013	0.7	11.7	4.0	146	<0.1	7.0	9.3	871	2.73	29.4	12.1	5.0	977	0.3	0.2	<0.1	24	3.16
1610728	Rock	3.81	0.011	0.7	12.0	6.2	174	<0.1	11.7	10.9	1226	3.21	24.9	7.6	5.9	1517	0.3	0.2	<0.1	37	3.66
1610729	Rock	3.64	0.017	0.7	9.2	4.4	120	<0.1	9.6	8.7	942	2.58	29.2	14.2	7.5	1183	0.3	0.2	<0.1	22	3.09
1610730	Rock	3.34	0.010	0.7	20.7	7.3	170	0.2	10.3	15.8	1304	4.06	36.2	6.7	4.1	1327	0.2	0.4	<0.1	55	3.84
1610731	Rock	3.24	0.007	0.7	16.0	8.5	117	<0.1	8.4	12.6	1029	3.30	23.1	5.3	5.2	1327	0.2	0.4	<0.1	60	3.23
1610732	Rock	3.02	0.025	0.7	13.2	6.6	149	0.3	8.6	13.9	1092	4.36	42.2	18.3	11.0	1287	0.2	0.3	<0.1	27	3.49
1610733	Rock	2.88	0.171	0.7	33.5	8.1	181	0.3	10.0	12.2	1151	3.67	740.0	165.2	12.1	1441	0.5	0.5	<0.1	20	3.91
1610734	Rock	3.23	0.011	0.5	2.7	23.3	112	<0.1	9.7	4.2	743	0.95	25.6	7.3	3.6	>2000	0.6	0.1	<0.1	11	19.80
1610735	Rock	3.18	0.007	0.8	2.1	8.8	36	<0.1	15.7	2.6	373	0.72	25.0	5.4	2.3	863	0.2	0.1	<0.1	6	8.98
1610736	Rock	2.51	0.024	0.8	6.4	14.9	136	0.2	14.1	5.8	1057	2.12	41.5	19.6	13.0	1579	0.4	0.3	<0.1	25	5.97
1610737	Rock	3.13	0.100	1.0	12.4	9.3	112	0.2	24.8	8.3	1067	2.78	456.3	80.9	16.8	1400	0.3	0.4	<0.1	22	3.45
1610738	Rock	3.20	0.392	1.6	23.5	16.7	75	0.4	21.9	9.0	394	2.40	649.1	196.2	8.6	174	0.3	0.4	<0.1	8	0.80



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Report Date: July 08, 2017

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CERTIFICATE OF ANALYSIS

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		Method Analyte Unit MDL	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	0.1	0.05	1	0.5
1610709	Rock		0.019	25	10	0.12	163	0.018	<20	0.48	0.048	0.13	1.4	0.01	5.5	<0.1	<0.05	1	<0.5	<0.2
1610710	Rock		0.010	24	2	0.10	205	0.001	<20	0.25	0.046	0.12	1.7	<0.01	4.2	<0.1	0.09	<1	<0.5	<0.2
1610711	Rock		0.018	23	3	0.12	122	<0.001	<20	0.23	0.051	0.13	1.8	<0.01	6.3	<0.1	0.14	<1	<0.5	<0.2
1610712	Rock		0.014	31	3	0.05	56	<0.001	<20	0.26	0.043	0.12	0.9	<0.01	3.9	<0.1	<0.05	<1	<0.5	<0.2
1610713	Rock		0.024	17	3	0.39	98	<0.001	<20	0.24	0.044	0.16	1.1	<0.01	7.2	<0.1	0.17	<1	<0.5	<0.2
1610714	Rock		0.040	14	4	0.64	340	<0.001	<20	0.21	0.025	0.16	1.0	0.02	10.3	<0.1	0.44	<1	<0.5	<0.2
1610715	Rock		0.012	8	3	0.94	337	<0.001	<20	0.25	0.020	0.18	0.7	0.01	11.0	<0.1	1.15	<1	0.7	<0.2
1610716	Rock		0.043	8	4	1.49	203	0.001	<20	0.29	0.021	0.23	0.8	<0.01	14.5	<0.1	0.74	<1	<0.5	<0.2
1610717	Rock		0.059	11	3	1.58	81	<0.001	<20	0.24	0.028	0.19	0.9	0.01	12.1	<0.1	0.83	<1	<0.5	<0.2
1610718	Rock		0.045	11	3	1.16	160	<0.001	<20	0.21	0.008	0.19	1.2	0.03	8.9	<0.1	0.84	<1	<0.5	<0.2
1610719	Rock		0.047	12	3	1.29	61	0.001	<20	0.23	0.023	0.19	1.6	0.04	11.0	<0.1	0.77	<1	<0.5	<0.2
1610720	Rock Pulp		0.062	4	31	0.77	94	0.128	<20	1.52	0.082	0.13	13.6	0.01	4.9	<0.1	<0.05	5	<0.5	<0.2
1610721	Rock		0.093	16	3	1.14	209	<0.001	<20	0.25	0.002	0.19	1.5	0.05	6.6	<0.1	0.71	<1	<0.5	<0.2
1610722	Rock		0.060	20	4	0.93	450	<0.001	<20	0.49	0.006	0.27	0.3	0.04	11.6	<0.1	0.30	1	<0.5	<0.2
1610723	Rock		0.042	13	6	1.56	230	0.001	<20	0.54	0.009	0.23	0.2	<0.01	15.7	<0.1	0.29	1	<0.5	<0.2
1610724	Rock		0.048	13	13	1.78	357	0.001	<20	0.58	0.019	0.24	0.3	<0.01	16.6	<0.1	0.28	2	<0.5	<0.2
1610725	Rock		0.104	18	12	1.52	967	0.002	<20	0.35	0.018	0.22	0.9	<0.01	14.2	<0.1	0.39	1	<0.5	<0.2
1610726	Rock		0.085	23	7	1.32	856	0.002	<20	0.51	0.019	0.24	0.5	0.02	13.5	<0.1	0.34	2	<0.5	<0.2
1610727	Rock		0.057	23	7	0.98	998	0.002	<20	0.46	0.023	0.17	0.7	<0.01	11.1	<0.1	0.19	1	<0.5	<0.2
1610728	Rock		0.097	39	12	1.26	945	0.003	<20	0.43	0.020	0.19	0.5	0.01	12.6	<0.1	0.16	2	<0.5	<0.2
1610729	Rock		0.089	39	9	0.97	737	0.002	<20	0.41	0.019	0.16	0.7	0.01	10.3	<0.1	0.14	1	<0.5	<0.2
1610730	Rock		0.075	23	13	1.73	1308	0.006	<20	1.14	0.009	0.24	0.2	0.08	16.7	<0.1	0.38	4	<0.5	<0.2
1610731	Rock		0.051	23	14	1.54	663	0.008	<20	0.91	0.016	0.20	0.4	0.05	14.3	<0.1	0.17	3	<0.5	<0.2
1610732	Rock		0.086	25	6	1.53	494	0.002	<20	1.14	0.010	0.18	0.3	0.02	13.6	<0.1	0.40	3	<0.5	<0.2
1610733	Rock		0.106	22	7	1.23	789	0.002	<20	0.53	0.007	0.17	1.0	0.03	11.2	<0.1	0.58	2	<0.5	<0.2
1610734	Rock		0.044	32	7	0.36	416	<0.001	<20	0.10	0.004	0.07	0.4	0.02	2.8	<0.1	<0.05	<1	<0.5	<0.2
1610735	Rock		0.039	16	11	0.30	400	<0.001	<20	0.11	0.015	0.10	1.3	<0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2
1610736	Rock		0.151	51	12	1.66	502	0.001	<20	0.18	0.010	0.13	1.2	0.02	4.5	<0.1	0.13	<1	<0.5	<0.2
1610737	Rock		0.134	43	19	0.91	1197	0.002	<20	0.30	0.010	0.18	0.6	0.03	10.1	<0.1	0.16	1	<0.5	<0.2
1610738	Rock		0.056	25	7	0.32	777	<0.001	<20	0.52	0.007	0.22	0.6	0.02	3.3	<0.1	0.09	2	<0.5	<0.2



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Project: DIM
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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	WGHT	FA430	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
1610739	Rock				3.28	0.144	1.2	22.1	27.1	78	0.3	24.2	10.6	621	2.35	222.0	237.0	11.3	229	0.3	0.3	0.2	4	1.11
1610740	Rock Pulp				0.09	0.487	6.5	286.6	15.2	53	0.5	114.3	15.0	452	2.84	173.7	404.4	3.4	80	0.2	1.6	0.1	64	1.80
1610741	Rock				3.71	0.043	1.1	6.5	7.5	77	0.1	16.8	11.1	1041	2.62	274.2	29.6	4.7	1026	0.3	0.3	<0.1	16	2.84
1610742	Rock				3.48	0.008	1.1	4.5	3.1	27	0.1	6.7	3.3	438	1.18	36.2	8.2	9.4	332	<0.1	0.1	<0.1	5	0.89
1610743	Rock				3.44	0.015	1.0	14.0	2.4	16	<0.1	2.2	1.2	182	0.60	93.1	15.9	13.1	106	<0.1	0.1	<0.1	<2	0.35
1610744	Rock				3.66	0.045	1.1	6.4	5.0	13	0.1	2.8	1.5	200	0.70	125.5	42.2	11.0	115	<0.1	0.2	<0.1	<2	0.34
1610745	Rock				3.53	0.018	1.1	11.5	1.8	13	<0.1	3.4	1.3	244	0.74	24.8	16.9	10.3	187	<0.1	<0.1	<0.1	2	0.58
1610746	Rock				3.40	0.009	1.2	7.5	2.2	17	<0.1	2.0	1.1	169	0.56	12.8	5.4	1.8	157	<0.1	<0.1	<0.1	2	0.41
1610747	Rock				3.63	0.014	1.2	9.5	2.2	29	<0.1	3.3	2.1	295	0.90	17.4	7.0	3.2	310	<0.1	0.1	<0.1	4	0.86
1610748	Rock				3.23	0.015	1.0	8.5	2.7	30	<0.1	3.5	1.7	411	1.09	43.4	8.4	2.2	224	<0.1	0.1	<0.1	6	1.02
1610749	Rock				3.48	0.017	1.2	3.2	3.8	16	<0.1	3.4	2.3	340	0.92	41.0	16.0	0.4	225	<0.1	0.1	<0.1	4	0.93
1610750	Rock				3.51	0.117	1.1	8.9	7.7	21	0.4	12.8	7.2	370	1.83	399.5	120.5	2.6	300	<0.1	0.4	0.2	6	0.80
1610751	Rock				3.42	0.040	1.0	6.0	2.1	20	<0.1	3.3	1.9	346	0.96	463.4	35.9	1.1	250	<0.1	0.2	<0.1	5	0.95
1610752	Rock				3.51	0.055	1.1	7.7	2.2	24	0.2	3.8	2.2	308	0.94	203.6	45.8	0.4	200	<0.1	0.2	<0.1	4	0.88
1610753	Rock				3.31	0.052	1.1	10.9	2.3	33	0.2	3.8	2.1	295	0.89	152.6	44.7	0.4	216	0.2	0.2	<0.1	4	0.84
1610754	Rock				3.45	0.018	1.1	4.4	1.1	18	<0.1	3.1	1.6	328	0.90	67.9	16.6	0.6	359	<0.1	0.1	<0.1	5	1.02
1610755	Rock				3.36	0.028	1.0	6.3	1.3	10	<0.1	3.4	1.8	287	0.86	204.3	28.8	0.4	234	<0.1	0.1	<0.1	4	0.89
1610756	Rock				3.69	0.052	1.0	16.3	5.2	33	0.2	40.1	14.1	700	2.86	781.3	51.0	4.3	590	<0.1	0.5	<0.1	10	2.37
1610757	Rock				3.56	0.091	1.1	21.6	7.7	44	0.2	21.9	13.3	605	3.45	572.0	56.0	11.2	348	<0.1	0.4	0.2	19	1.90
1610758	Rock				3.56	0.075	1.0	18.5	5.5	39	0.2	19.8	12.0	457	3.07	188.0	62.4	13.3	307	<0.1	0.3	0.1	9	1.12
1610759	Rock				2.70	0.021	0.9	19.6	4.1	31	0.1	14.3	8.6	386	2.49	25.8	8.9	9.6	387	<0.1	0.2	0.1	6	1.35
1610760	Rock Pulp				0.13	0.005	2.2	24.6	2.4	45	0.2	22.2	10.1	386	2.33	4.6	1.2	0.9	40	0.2	0.2	<0.1	55	0.76
1610761	Rock				3.19	0.018	0.9	28.2	6.2	57	0.1	20.8	12.0	464	3.43	26.3	16.0	13.3	288	0.1	0.3	0.3	11	1.21
1610762	Rock				3.66	0.015	1.1	26.1	5.1	172	0.1	18.6	11.0	575	3.18	17.8	9.2	17.4	303	0.7	0.3	0.2	15	1.21
1610763	Rock				3.48	0.018	0.9	25.6	5.3	124	0.1	19.5	12.8	549	3.20	23.2	3.3	15.8	262	0.3	0.3	<0.1	10	1.19
1610764	Rock				3.39	0.006	1.2	24.8	9.0	54	<0.1	18.9	10.9	478	2.94	64.3	2.4	17.4	179	<0.1	0.3	0.2	14	0.98
1610765	Rock				3.38	0.008	1.1	14.3	5.8	51	<0.1	17.9	11.4	742	3.05	12.7	3.6	15.6	498	<0.1	0.3	0.2	15	2.19
1610766	Rock				3.27	0.009	4.9	17.9	6.7	46	<0.1	18.1	11.6	632	3.16	14.1	5.9	18.6	395	<0.1	0.3	0.2	7	1.57
1610767	Rock				3.20	0.012	1.1	25.0	6.9	53	<0.1	18.1	11.7	494	2.90	15.0	2.3	14.3	268	<0.1	0.3	0.1	15	1.13
1610768	Rock				2.93	0.009	1.3	17.0	6.7	39	<0.1	13.2	10.1	508	2.73	33.1	4.4	13.5	533	<0.1	0.3	0.1	13	1.58



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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	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	0.1	0.05	1	0.5
1610739	Rock				0.037	28	8	0.32	268	0.002	<20	0.27	0.013	0.24	0.8	<0.01	2.4	<0.1	0.10	<1	<0.5	<0.2
1610740	Rock Pulp				0.033	9	108	1.37	129	0.106	<20	2.63	0.315	0.22	0.9	0.03	3.3	<0.1	0.10	6	<0.5	<0.2
1610741	Rock				0.053	15	8	0.94	235	0.001	<20	0.18	0.035	0.14	2.1	<0.01	8.9	<0.1	0.18	<1	<0.5	<0.2
1610742	Rock				0.015	18	7	0.29	78	<0.001	<20	0.12	0.030	0.11	2.0	<0.01	3.5	<0.1	<0.05	<1	<0.5	<0.2
1610743	Rock				0.008	10	6	0.08	72	<0.001	<20	0.14	0.028	0.15	2.7	<0.01	0.8	<0.1	0.06	<1	<0.5	<0.2
1610744	Rock				0.014	12	6	0.07	101	<0.001	<20	0.17	0.031	0.18	1.8	<0.01	0.8	<0.1	0.05	<1	<0.5	<0.2
1610745	Rock				0.011	9	7	0.14	157	<0.001	<20	0.16	0.026	0.17	2.3	<0.01	1.3	<0.1	<0.05	<1	<0.5	<0.2
1610746	Rock				0.009	8	6	0.10	269	<0.001	<20	0.15	0.025	0.15	2.5	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1610747	Rock				0.018	11	7	0.20	293	<0.001	<20	0.21	0.030	0.20	1.9	<0.01	1.8	<0.1	0.05	<1	<0.5	<0.2
1610748	Rock				0.018	9	7	0.25	222	<0.001	<20	0.21	0.016	0.16	1.2	<0.01	2.3	<0.1	<0.05	<1	<0.5	<0.2
1610749	Rock				0.017	5	7	0.19	207	<0.001	<20	0.16	0.021	0.18	1.4	<0.01	2.0	<0.1	<0.05	<1	<0.5	<0.2
1610750	Rock				0.020	8	8	0.21	216	<0.001	<20	0.16	0.017	0.14	1.4	<0.01	3.3	<0.1	0.37	<1	0.9	<0.2
1610751	Rock				0.019	7	6	0.26	229	<0.001	<20	0.17	0.019	0.18	1.5	<0.01	2.1	<0.1	0.08	<1	<0.5	<0.2
1610752	Rock				0.018	5	7	0.22	333	<0.001	<20	0.17	0.017	0.17	1.6	<0.01	1.9	<0.1	0.14	<1	<0.5	<0.2
1610753	Rock				0.019	6	7	0.22	159	<0.001	<20	0.19	0.022	0.19	2.1	<0.01	2.1	<0.1	0.12	<1	<0.5	<0.2
1610754	Rock				0.018	6	7	0.27	215	<0.001	<20	0.16	0.022	0.18	2.1	<0.01	2.2	<0.1	<0.05	<1	<0.5	<0.2
1610755	Rock				0.017	5	6	0.24	216	<0.001	<20	0.19	0.024	0.21	1.8	<0.01	2.0	<0.1	0.07	<1	<0.5	<0.2
1610756	Rock				0.056	14	19	0.76	463	0.002	<20	0.32	0.014	0.22	1.1	<0.01	6.2	<0.1	0.49	1	<0.5	<0.2
1610757	Rock				0.067	25	17	0.90	114	0.009	<20	0.80	0.032	0.27	1.9	<0.01	4.9	<0.1	0.79	3	<0.5	<0.2
1610758	Rock				0.045	29	13	0.69	61	0.011	<20	0.72	0.026	0.29	1.0	<0.01	3.0	0.1	0.68	3	<0.5	<0.2
1610759	Rock				0.046	23	9	0.60	179	0.002	<20	0.56	0.040	0.25	1.1	<0.01	2.6	<0.1	0.65	2	<0.5	<0.2
1610760	Rock Pulp				0.059	4	29	0.76	95	0.119	<20	1.49	0.076	0.13	14.0	0.02	4.6	<0.1	<0.05	5	<0.5	<0.2
1610761	Rock				0.048	33	13	0.77	164	0.006	<20	0.85	0.026	0.27	0.9	<0.01	4.0	<0.1	0.79	3	<0.5	<0.2
1610762	Rock				0.052	38	16	0.69	80	0.008	<20	0.81	0.026	0.31	1.1	0.01	3.6	0.1	0.44	3	<0.5	<0.2
1610763	Rock				0.036	34	16	0.74	98	0.005	<20	0.76	0.030	0.27	1.1	<0.01	4.0	<0.1	0.37	3	<0.5	<0.2
1610764	Rock				0.042	41	20	0.64	96	0.021	<20	0.98	0.030	0.37	1.6	<0.01	2.9	0.1	0.34	3	<0.5	<0.2
1610765	Rock				0.041	35	24	0.84	121	0.007	<20	0.65	0.029	0.30	0.9	<0.01	5.2	0.1	0.30	3	<0.5	<0.2
1610766	Rock				0.053	40	11	0.71	62	0.005	<20	0.52	0.026	0.34	0.9	<0.01	3.7	0.1	0.54	2	<0.5	<0.2
1610767	Rock				0.045	33	19	0.65	68	0.014	<20	0.73	0.024	0.27	1.3	<0.01	3.3	0.1	0.50	3	<0.5	<0.2
1610768	Rock				0.031	25	14	0.77	103	0.004	<20	0.59	0.035	0.18	1.8	<0.01	6.1	<0.1	0.37	3	<0.5	<0.2



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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	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	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1610769	Rock	3.66	0.006	1.4	9.8	5.1	44	<0.1	12.6	9.5	464	2.51	15.2	3.6	10.7	379	<0.1	0.2	<0.1	17	1.30
1610770	Rock	3.35	0.006	1.3	22.0	6.5	63	<0.1	19.6	17.2	644	3.71	13.2	3.9	12.9	411	<0.1	0.4	0.1	32	1.68
1610771	Rock	3.51	<0.005	1.2	16.0	9.1	49	<0.1	12.1	8.9	444	2.41	11.8	3.5	13.7	316	<0.1	0.2	<0.1	17	0.99
1610772	Rock	2.07	0.082	0.9	28.8	10.8	80	0.3	24.9	18.8	884	4.30	529.8	71.3	4.8	225	0.2	0.6	0.2	58	2.70
1610773	Rock	5.08	0.097	0.6	32.5	8.2	78	0.4	27.5	24.4	1127	4.73	296.4	301.2	4.1	562	0.2	0.5	<0.1	58	5.34
1610774	Rock	3.25	0.212	0.6	18.6	8.5	71	0.4	9.2	16.1	855	3.78	1143.2	196.0	4.8	384	0.1	0.6	<0.1	20	5.24
1610775	Rock	3.14	0.071	0.3	31.1	8.5	58	0.4	10.5	14.2	830	3.42	184.1	68.5	3.6	397	0.1	0.4	<0.1	22	5.01
1610776	Rock	3.80	0.064	0.4	27.0	8.9	69	0.3	14.8	17.1	890	3.56	343.1	58.3	3.0	553	0.1	0.7	<0.1	26	4.98
1610777	Rock	3.51	0.103	0.4	18.0	10.0	63	0.2	16.7	16.9	940	3.82	613.6	81.9	1.9	588	0.1	0.4	<0.1	23	5.04
1610778	Rock	3.73	0.185	0.5	26.8	8.7	53	0.3	14.5	14.8	878	3.79	1655.0	179.9	3.4	584	0.1	0.8	<0.1	19	4.54
1610779	Rock	3.50	0.180	0.6	28.2	7.3	64	0.3	5.1	12.9	768	3.64	1906.8	172.6	4.2	348	0.2	0.7	<0.1	15	3.23
1610780	Rock Pulp	0.09	5.150	8.0	195.3	23.0	76	0.9	14.3	11.0	588	4.21	12.9	5867.6	2.9	81	0.2	4.3	0.5	100	0.93
1610781	Rock	3.90	0.144	0.5	17.9	7.0	58	0.3	8.0	10.7	687	3.19	1570.7	134.7	2.2	338	0.2	0.6	<0.1	14	3.10
1610782	Rock	4.94	0.150	0.5	19.8	8.6	87	0.3	7.1	11.5	832	3.42	1696.4	164.5	3.5	442	0.3	0.6	<0.1	22	4.26
1610783	Rock	4.82	0.084	1.1	15.9	10.4	62	0.3	3.1	5.0	347	1.73	564.9	74.1	9.3	196	0.2	0.3	<0.1	6	1.78
1610784	Rock	3.31	0.060	0.9	19.2	7.1	50	0.3	2.5	3.5	302	1.43	292.6	71.7	10.9	185	0.2	0.3	<0.1	5	1.56
1610785	Rock	4.77	0.158	1.0	19.5	9.1	45	0.3	1.9	2.7	234	1.28	342.9	136.4	8.2	148	0.2	0.2	<0.1	3	1.20
1610786	Rock	3.68	0.234	0.8	32.2	11.1	75	1.2	4.9	8.3	702	2.78	1517.5	217.1	4.4	387	0.3	0.6	<0.1	14	3.14
1610787	Rock	3.76	0.373	0.9	29.7	20.5	87	1.6	5.2	10.0	916	3.43	1174.2	286.7	3.5	522	0.5	1.0	0.1	11	4.09
1610788	Rock	4.00	0.088	0.9	19.5	8.7	119	0.5	5.8	11.7	1168	3.84	348.7	79.1	3.1	630	0.6	0.5	<0.1	22	5.41
1610789	Rock	4.04	0.114	1.7	19.6	16.2	168	0.6	7.1	11.0	984	3.85	327.0	107.7	3.3	686	0.7	0.5	0.1	18	5.10
1610790	Rock	4.20	0.155	1.0	57.8	8.6	123	2.7	8.3	11.7	1268	4.06	1484.7	157.4	4.2	843	0.6	1.1	0.1	18	6.06
1610791	Rock	4.26	0.326	0.8	6.9	10.0	55	1.1	6.5	11.5	988	3.75	2202.3	295.8	3.9	629	0.2	1.2	<0.1	12	4.36
1610792	Rock	3.74	0.167	0.7	12.8	9.9	95	0.8	8.3	9.5	903	3.13	1160.7	151.2	4.9	475	0.5	0.7	<0.1	9	3.69
1610793	Rock	3.31	0.097	0.8	6.8	12.7	48	0.3	9.7	10.1	636	2.49	163.0	70.2	6.5	601	0.2	0.5	<0.1	9	3.01
1610794	Rock	3.50	0.021	0.8	14.1	4.4	73	0.2	7.7	9.7	747	2.56	44.2	16.4	4.4	846	0.2	0.3	<0.1	36	2.45
1610795	Rock	3.97	0.026	0.8	14.7	5.7	103	0.2	12.2	11.7	916	2.99	50.9	23.0	8.0	939	0.2	0.3	<0.1	35	3.10
1610796	Rock	3.52	0.044	0.7	14.6	8.0	110	0.3	10.6	12.3	1253	3.63	67.4	39.5	7.1	1232	0.2	0.3	<0.1	30	4.17
1610797	Rock	3.65	0.036	0.6	15.8	6.8	126	0.2	9.7	12.4	1181	3.58	48.1	29.2	13.9	1215	0.2	0.3	<0.1	37	3.68
1610798	Rock	3.65	0.037	0.7	14.5	7.5	149	0.1	7.7	10.9	1140	3.35	41.1	32.2	10.2	1332	0.2	0.3	<0.1	42	3.71



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		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
1610769	Rock	0.024	25	13	0.76	270	0.003	<20	0.59	0.031	0.15	2.1	<0.01	6.0	<0.1	0.23	2	<0.5	<0.2
1610770	Rock	0.035	26	21	1.16	122	0.008	<20	1.10	0.029	0.28	0.8	<0.01	7.8	<0.1	0.33	4	<0.5	<0.2
1610771	Rock	0.028	29	17	0.64	173	0.004	<20	0.71	0.031	0.17	1.8	<0.01	4.4	<0.1	0.26	3	<0.5	<0.2
1610772	Rock	0.049	16	29	1.05	194	0.027	<20	1.27	0.032	0.25	0.8	0.02	13.4	0.2	0.11	4	<0.5	<0.2
1610773	Rock	0.036	11	29	1.79	174	0.009	<20	1.03	0.019	0.24	0.5	0.02	15.9	0.1	0.30	3	<0.5	<0.2
1610774	Rock	0.057	16	6	0.83	167	0.002	<20	0.41	0.020	0.27	0.6	0.01	10.9	<0.1	0.25	1	<0.5	<0.2
1610775	Rock	0.038	12	7	1.00	50	0.001	<20	0.49	0.022	0.19	0.5	0.01	13.7	<0.1	0.23	1	<0.5	<0.2
1610776	Rock	0.036	12	12	1.30	163	0.001	<20	0.51	0.021	0.21	0.5	0.01	15.3	<0.1	0.22	1	<0.5	<0.2
1610777	Rock	0.036	9	12	1.40	242	0.001	<20	0.49	0.020	0.22	0.7	0.01	14.0	<0.1	0.37	1	<0.5	<0.2
1610778	Rock	0.042	11	9	1.38	247	0.001	<20	0.49	0.019	0.26	0.7	0.02	13.1	0.1	0.39	1	<0.5	<0.2
1610779	Rock	0.046	13	4	0.90	64	0.001	<20	0.52	0.025	0.25	1.2	<0.01	11.1	<0.1	0.54	1	<0.5	<0.2
1610780	Rock Pulp	0.057	8	18	0.88	138	0.143	<20	1.76	0.190	0.24	5.4	0.18	3.6	<0.1	<0.05	5	<0.5	<0.2
1610781	Rock	0.047	10	5	0.81	104	0.001	<20	0.47	0.024	0.24	1.2	<0.01	10.4	<0.1	0.49	1	<0.5	<0.2
1610782	Rock	0.039	12	7	1.18	54	<0.001	<20	0.21	0.032	0.16	1.0	<0.01	15.1	<0.1	0.35	<1	<0.5	<0.2
1610783	Rock	0.017	19	4	0.51	176	<0.001	<20	0.20	0.048	0.13	1.5	<0.01	5.6	<0.1	0.27	<1	<0.5	<0.2
1610784	Rock	0.014	21	4	0.43	71	<0.001	<20	0.16	0.043	0.10	2.1	<0.01	4.9	<0.1	0.20	<1	<0.5	<0.2
1610785	Rock	0.014	14	3	0.34	74	<0.001	<20	0.18	0.023	0.15	2.3	<0.01	3.5	<0.1	0.35	<1	<0.5	<0.2
1610786	Rock	0.033	12	4	0.89	122	<0.001	<20	0.23	0.021	0.20	1.8	0.01	10.2	<0.1	0.59	<1	<0.5	<0.2
1610787	Rock	0.027	7	5	1.04	151	<0.001	<20	0.21	0.005	0.18	1.0	0.01	9.2	<0.1	1.21	<1	<0.5	<0.2
1610788	Rock	0.043	8	5	1.60	119	<0.001	<20	0.22	0.021	0.17	1.0	<0.01	12.1	<0.1	0.65	<1	<0.5	<0.2
1610789	Rock	0.046	9	6	1.51	379	0.001	<20	0.21	0.019	0.16	1.5	0.01	10.1	<0.1	0.78	<1	<0.5	<0.2
1610790	Rock	0.096	13	7	1.82	132	<0.001	<20	0.25	0.005	0.18	1.5	0.02	9.9	<0.1	0.52	<1	<0.5	<0.2
1610791	Rock	0.043	8	5	1.33	140	<0.001	<20	0.21	0.009	0.18	1.2	<0.01	12.0	<0.1	1.11	<1	<0.5	<0.2
1610792	Rock	0.040	14	5	0.89	304	<0.001	<20	0.24	0.004	0.20	1.2	<0.01	11.2	<0.1	0.36	<1	<0.5	<0.2
1610793	Rock	0.039	19	6	0.65	383	<0.001	<20	0.28	0.009	0.18	1.6	<0.01	7.4	<0.1	0.26	1	<0.5	<0.2
1610794	Rock	0.045	18	14	0.86	205	0.008	<20	0.46	0.026	0.18	1.8	<0.01	8.9	<0.1	0.36	2	<0.5	<0.2
1610795	Rock	0.044	17	16	1.11	272	0.005	<20	0.52	0.019	0.15	1.0	0.01	10.9	<0.1	0.25	2	<0.5	<0.2
1610796	Rock	0.056	21	12	1.33	333	0.003	<20	0.48	0.019	0.17	0.6	0.02	14.4	<0.1	0.31	2	<0.5	<0.2
1610797	Rock	0.053	24	13	1.34	627	0.005	<20	0.66	0.019	0.21	0.6	0.03	14.6	<0.1	0.34	2	<0.5	<0.2
1610798	Rock	0.063	33	12	1.26	624	0.013	<20	0.50	0.025	0.22	0.9	0.02	11.8	<0.1	0.31	2	<0.5	<0.2



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Project: DIM
Report Date: July 08, 2017

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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	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
1610799	Rock	3.82	0.027	1.2	11.3	10.4	133	0.1	3.8	7.4	846	2.86	33.1	23.8	9.1	738	0.3	0.2	<0.1	13	2.34
1610800	Rock Pulp	0.12	<0.005	2.2	23.6	2.3	43	0.2	22.5	9.6	393	2.37	4.8	1.1	0.9	40	0.1	0.3	<0.1	57	0.82
1610801	Rock	3.82	0.015	0.9	11.7	4.5	92	<0.1	6.9	9.8	885	3.02	26.1	10.2	14.9	952	0.1	0.2	<0.1	36	2.50
1610802	Rock	3.64	0.020	0.8	16.2	16.3	94	0.2	5.7	12.2	835	3.14	30.4	15.3	7.8	990	0.2	0.3	0.1	37	2.63
1610803	Rock	3.62	0.039	1.3	15.1	5.8	82	0.2	4.9	11.1	971	3.43	61.3	31.8	4.8	1212	0.3	0.3	<0.1	20	3.72
1610804	Rock	4.03	0.016	0.8	10.1	19.6	196	0.2	13.3	9.1	1226	2.69	48.1	12.0	16.0	>2000	0.5	0.5	<0.1	50	12.58
1610805	Rock	4.35	0.010	0.6	2.9	29.2	95	<0.1	8.1	3.2	597	0.98	18.1	7.8	5.6	1811	0.5	0.2	<0.1	9	16.73
1610806	Rock	3.71	0.009	0.5	5.7	39.5	117	0.1	6.3	2.5	750	0.75	21.3	7.4	56.6	>2000	0.7	0.2	<0.1	9	26.16
1610807	Rock	3.99	0.018	0.6	7.5	14.4	157	0.1	13.0	6.4	1240	2.77	31.9	13.1	18.3	>2000	0.4	0.3	<0.1	53	9.33
1610808	Rock	3.60	0.011	0.9	8.1	5.2	73	<0.1	9.9	5.6	458	1.65	24.8	9.6	3.0	628	0.1	0.2	<0.1	13	2.18
1610809	Rock	3.38	0.037	1.0	16.4	12.3	86	0.2	15.3	8.6	575	2.49	195.6	30.4	4.9	645	0.2	0.2	<0.1	19	2.43
1610810	Rock	3.54	0.051	1.5	32.0	14.3	119	0.3	22.7	11.5	472	2.80	93.1	24.9	8.6	526	0.3	0.3	0.1	9	1.94
1610811	Rock	3.91	0.016	1.2	32.9	21.6	59	0.3	14.0	7.3	288	1.95	90.6	11.3	8.5	431	0.1	0.2	0.2	5	1.35
1610812	Rock	3.09	0.106	1.3	23.4	12.6	63	0.3	15.9	6.7	263	1.95	175.8	29.9	9.2	209	0.2	0.3	0.2	5	0.61
1610813	Rock	3.68	0.136	1.7	5.0	4.1	44	0.1	5.9	2.8	239	1.12	390.1	79.3	9.6	178	0.1	0.2	<0.1	3	0.58
1610814	Rock	3.58	0.120	1.5	14.7	29.2	135	0.3	20.0	9.8	573	2.71	197.2	83.0	9.5	530	0.5	0.3	<0.1	10	1.71
1610815	Rock	3.73	0.016	1.6	24.1	20.4	87	0.2	26.0	10.1	559	3.04	56.2	2.5	8.3	356	0.2	0.1	<0.1	11	1.03
1610816	Rock	3.42	0.045	1.5	8.5	19.2	68	0.1	13.5	6.3	504	1.98	199.3	26.1	9.7	409	0.2	0.2	<0.1	8	1.22
1610817	Rock	3.42	0.012	1.7	17.5	11.3	118	0.2	26.0	10.0	696	3.02	54.0	5.3	7.5	467	0.3	0.2	<0.1	13	1.31
1610818	Rock	3.48	0.013	2.4	9.5	13.0	64	0.1	20.1	9.0	415	2.38	40.0	3.7	8.3	312	0.2	0.2	<0.1	8	0.83
1610819	Rock	3.97	0.014	3.4	17.0	16.0	41	0.2	22.5	13.1	1447	2.90	27.7	6.2	6.0	1475	<0.1	0.3	0.2	18	2.83
1610820	Rock Pulp	0.11	0.491	6.0	274.2	13.7	48	0.5	112.1	14.9	456	2.83	161.3	369.3	2.8	73	0.3	1.2	0.1	62	1.71
1610821	Rock	4.13	0.054	2.9	25.0	14.9	58	0.3	25.0	13.1	1041	2.99	49.3	33.3	5.8	1028	0.2	0.3	0.2	11	2.26
1610822	Rock	4.19	0.074	1.9	16.6	15.0	53	0.3	35.5	13.4	645	2.89	153.3	58.5	6.4	740	0.2	0.3	0.1	8	2.38
1610823	Rock	4.26	0.054	4.5	27.2	11.7	58	0.3	24.4	14.0	1177	3.06	194.5	19.8	4.9	535	0.3	0.3	0.2	18	2.09
1610824	Rock	3.36	0.010	3.4	41.0	11.0	46	0.3	26.1	12.8	1734	2.66	82.1	6.0	3.9	538	0.2	0.3	0.2	21	1.93
1610825	Rock	3.96	0.054	0.8	122.2	405.1	197	1.7	15.1	12.7	869	3.32	122.4	33.2	3.8	406	0.8	0.5	0.3	27	2.55
1610826	Rock	3.08	0.040	0.5	206.4	208.7	815	2.5	11.9	15.7	948	3.40	39.0	96.9	1.3	746	4.1	0.5	0.4	17	4.08
1610827	Rock	3.31	0.066	0.7	219.3	366.6	941	2.0	4.9	9.3	805	3.08	18.4	40.2	4.6	560	6.0	0.4	0.4	18	4.04
1610828	Rock	3.39	0.017	0.7	37.4	157.2	499	0.6	6.7	9.5	989	3.35	25.3	13.3	3.5	406	3.7	0.2	0.2	16	4.90



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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	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
1610799	Rock				0.025	23	5	0.89	851	0.001	<20	0.49	0.029	0.14	0.8	<0.01	9.2	<0.1	0.29	1	<0.5	<0.2
1610800	Rock Pulp				0.057	4	28	0.77	93	0.125	<20	1.52	0.077	0.13	12.9	0.01	4.7	<0.1	<0.05	5	<0.5	<0.2
1610801	Rock				0.041	27	11	1.00	191	0.010	<20	0.66	0.028	0.17	0.9	0.02	10.7	<0.1	0.21	3	<0.5	<0.2
1610802	Rock				0.034	15	11	1.20	413	0.012	<20	0.73	0.025	0.17	0.7	0.02	11.5	<0.1	0.29	3	<0.5	<0.2
1610803	Rock				0.045	12	6	1.35	389	0.001	<20	0.60	0.017	0.16	0.4	<0.01	10.9	<0.1	0.30	2	<0.5	<0.2
1610804	Rock				2.269	288	9	1.18	151	0.013	<20	0.75	0.015	0.31	0.4	0.02	7.2	<0.1	0.16	3	<0.5	<0.2
1610805	Rock				0.329	66	6	0.51	417	0.002	<20	0.14	0.005	0.09	0.6	0.02	2.5	<0.1	<0.05	<1	<0.5	<0.2
1610806	Rock				0.758	164	4	0.35	261	0.003	<20	0.19	0.003	0.09	0.3	0.01	1.8	<0.1	<0.05	<1	<0.5	<0.2
1610807	Rock				1.525	224	11	1.84	725	0.007	<20	0.47	0.028	0.29	0.6	0.02	4.6	<0.1	0.08	2	<0.5	<0.2
1610808	Rock				0.036	17	9	0.62	378	0.001	<20	0.17	0.016	0.14	2.6	<0.01	6.0	<0.1	0.10	<1	<0.5	<0.2
1610809	Rock				0.057	20	12	0.78	685	0.004	<20	0.36	0.015	0.21	1.7	<0.01	7.6	<0.1	0.20	1	<0.5	<0.2
1610810	Rock				0.065	24	9	0.59	400	0.002	<20	0.37	0.016	0.22	1.0	<0.01	5.0	0.1	0.21	1	<0.5	<0.2
1610811	Rock				0.037	21	7	0.48	216	0.002	<20	0.43	0.009	0.18	1.6	<0.01	3.0	<0.1	0.11	<1	<0.5	<0.2
1610812	Rock				0.027	21	7	0.23	402	0.001	<20	0.38	0.013	0.17	1.4	<0.01	2.4	<0.1	0.06	<1	<0.5	<0.2
1610813	Rock				0.013	11	8	0.18	238	<0.001	<20	0.19	0.028	0.14	3.8	<0.01	1.6	<0.1	0.09	<1	<0.5	<0.2
1610814	Rock				0.058	24	8	0.50	191	0.001	<20	0.38	0.023	0.21	1.5	0.01	5.5	<0.1	0.22	1	<0.5	<0.2
1610815	Rock				0.062	28	11	0.40	103	0.002	<20	0.29	0.022	0.20	1.4	<0.01	5.0	<0.1	0.19	<1	<0.5	<0.2
1610816	Rock				0.033	20	10	0.35	215	0.001	43	0.19	0.035	0.16	2.9	<0.01	5.1	<0.1	0.19	<1	<0.5	<0.2
1610817	Rock				0.054	27	14	0.49	236	0.002	<20	0.35	0.022	0.20	1.5	0.01	5.6	<0.1	0.16	1	<0.5	<0.2
1610818	Rock				0.044	23	11	0.44	91	0.002	<20	0.27	0.020	0.21	1.9	<0.01	3.1	<0.1	0.17	<1	<0.5	<0.2
1610819	Rock				0.092	35	11	1.04	109	0.002	<20	0.27	0.018	0.22	2.5	<0.01	6.9	<0.1	0.47	1	<0.5	<0.2
1610820	Rock Pulp				0.030	8	103	1.37	122	0.092	<20	2.60	0.300	0.21	1.0	0.03	2.6	<0.1	0.10	5	<0.5	<0.2
1610821	Rock				0.063	22	9	0.87	146	0.001	43	0.32	0.021	0.19	2.5	0.01	6.9	<0.1	0.66	1	0.8	<0.2
1610822	Rock				0.036	16	10	1.04	200	<0.001	<20	0.61	0.016	0.18	1.5	<0.01	6.9	<0.1	0.66	1	<0.5	<0.2
1610823	Rock				0.053	14	11	1.04	150	0.003	<20	0.53	0.013	0.27	1.6	<0.01	5.9	<0.1	0.55	1	<0.5	<0.2
1610824	Rock				0.055	14	12	0.93	126	0.003	44	0.41	0.010	0.25	2.5	<0.01	4.5	<0.1	0.44	1	<0.5	<0.2
1610825	Rock				0.046	13	13	0.69	363	0.019	<20	0.65	0.024	0.18	0.8	0.02	11.8	<0.1	0.07	2	<0.5	<0.2
1610826	Rock				0.076	9	7	1.11	165	0.003	<20	0.39	0.025	0.21	0.8	0.09	13.1	<0.1	0.26	<1	1.9	<0.2
1610827	Rock				0.058	15	4	0.80	150	0.001	<20	0.27	0.029	0.16	0.7	0.09	13.4	<0.1	0.20	<1	1.1	<0.2
1610828	Rock				0.020	11	8	0.54	56	<0.001	<20	0.20	0.034	0.08	0.8	0.06	12.5	<0.1	0.07	<1	<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
1610829	Rock	2.65	0.007	0.8	12.6	24.1	390	0.2	3.8	4.9	438	1.63	7.2	2.0	9.3	79	3.3	<0.1	0.1	7	2.20
1610830	Rock	3.05	0.018	0.7	15.8	33.2	48	0.4	3.7	5.7	366	1.62	45.6	12.8	13.4	51	0.2	0.3	0.5	8	1.54
1610831	Rock	3.25	0.021	0.8	18.9	15.9	95	0.3	5.1	8.6	784	2.73	87.5	13.3	4.0	309	0.5	0.2	<0.1	15	2.95
1610832	Rock	3.88	0.018	1.1	6.5	25.2	61	0.1	5.3	10.5	993	3.31	11.9	4.9	2.6	721	0.4	0.1	0.1	22	4.00
1610833	Rock	2.40	0.022	1.4	5.9	17.3	73	0.3	5.7	12.4	1158	4.33	66.9	16.1	3.2	336	0.3	0.3	0.1	26	4.64
1610834	Rock	1.45	0.287	0.9	17.8	31.4	108	1.0	20.2	21.5	1433	5.28	1403.8	273.6	4.5	94	0.7	0.9	0.2	20	1.38
1610835	Rock	3.30	0.292	0.8	27.3	16.7	155	0.5	10.9	18.9	1028	4.31	1919.1	323.9	3.3	473	0.7	0.7	<0.1	21	3.80
1610836	Rock	3.81	0.067	0.7	33.5	8.0	56	0.3	12.9	14.9	738	3.30	328.5	60.0	4.3	479	0.2	0.3	<0.1	20	3.42
1610837	Rock	3.49	0.093	0.9	61.8	14.5	48	0.6	8.5	10.8	727	3.05	413.4	82.7	5.7	424	0.2	0.4	0.1	17	3.01
1610838	Rock	3.40	0.040	0.8	16.1	13.6	75	0.2	5.4	7.6	693	2.79	113.9	35.4	6.5	340	<0.1	0.2	0.1	17	2.31
1610839	Rock	3.84	0.087	1.1	11.5	10.5	74	0.1	4.5	8.0	648	2.77	197.4	54.5	13.4	463	0.1	0.2	<0.1	14	1.89
1610840	Rock Pulp	0.10	0.006	2.2	24.5	2.2	41	0.3	22.4	9.8	393	2.38	4.4	0.5	0.8	35	0.2	0.3	<0.1	56	0.77
1610841	Rock	3.41	0.050	0.8	14.5	5.3	31	0.2	4.1	7.1	583	2.67	173.9	41.5	4.1	503	<0.1	0.2	<0.1	11	2.37
1610842	Rock	3.23	0.208	0.9	19.7	6.0	38	0.2	4.7	10.6	815	3.31	940.9	181.4	4.1	579	<0.1	0.4	<0.1	23	2.78
1610843	Rock	3.69	0.143	0.7	13.4	10.4	21	0.2	3.3	6.7	475	1.99	422.3	113.1	5.5	371	<0.1	0.3	<0.1	7	1.64
1610844	Rock	3.76	0.859	1.0	35.4	100.3	65	0.7	6.2	15.5	1067	3.75	640.3	151.5	7.2	905	0.2	0.4	0.9	17	3.65
1610845	Rock	3.62	0.047	0.9	34.6	21.2	170	0.3	4.2	13.2	738	4.25	50.3	28.6	5.1	380	0.4	0.2	<0.1	18	1.98
1610846	Rock	3.94	0.044	1.1	26.2	84.2	141	0.3	2.5	12.5	702	4.50	51.0	21.5	4.4	494	1.2	0.2	<0.1	28	2.79



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Project: DIM
Report Date: July 08, 2017

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CERTIFICATE OF ANALYSIS

WHI17000136.1

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
1610829	Rock	0.014	17	5	0.08	41	<0.001	<20	0.16	0.060	0.05	1.5	0.11	6.0	<0.1	<0.05	<1	<0.5	<0.2
1610830	Rock	0.018	16	5	0.05	101	<0.001	<20	0.14	0.033	0.08	1.9	<0.01	5.4	<0.1	<0.05	<1	<0.5	<0.2
1610831	Rock	0.028	16	7	0.55	169	<0.001	<20	0.19	0.032	0.12	0.8	<0.01	11.4	<0.1	0.07	<1	<0.5	<0.2
1610832	Rock	0.025	8	6	1.15	229	0.001	<20	0.20	0.023	0.15	1.3	<0.01	13.1	<0.1	0.34	<1	<0.5	<0.2
1610833	Rock	0.014	7	6	0.57	138	<0.001	<20	0.18	0.034	0.07	0.9	<0.01	13.1	<0.1	0.29	<1	<0.5	<0.2
1610834	Rock	0.045	15	7	0.12	230	<0.001	<20	0.44	0.008	0.20	0.5	<0.01	14.1	<0.1	<0.05	<1	<0.5	<0.2
1610835	Rock	0.043	11	7	0.78	630	0.001	<20	0.57	0.021	0.28	0.3	0.02	14.4	<0.1	0.20	1	<0.5	<0.2
1610836	Rock	0.032	9	11	1.22	210	0.001	35	0.33	0.030	0.17	1.1	<0.01	12.7	<0.1	0.41	<1	<0.5	<0.2
1610837	Rock	0.032	9	7	1.01	220	0.001	<20	0.30	0.036	0.17	1.4	<0.01	12.3	<0.1	0.61	<1	<0.5	<0.2
1610838	Rock	0.036	19	8	0.91	296	0.011	<20	0.40	0.035	0.18	2.1	<0.01	8.5	<0.1	0.28	2	<0.5	<0.2
1610839	Rock	0.028	16	6	0.82	261	0.004	<20	0.43	0.041	0.15	2.3	<0.01	8.5	<0.1	0.37	1	<0.5	<0.2
1610840	Rock Pulp	0.058	4	29	0.76	94	0.115	<20	1.48	0.075	0.13	12.8	0.01	4.5	<0.1	<0.05	4	<0.5	<0.2
1610841	Rock	0.030	12	6	0.73	242	0.002	<20	0.33	0.042	0.15	2.7	<0.01	8.7	<0.1	0.39	1	<0.5	<0.2
1610842	Rock	0.035	11	8	1.14	313	0.007	<20	0.54	0.039	0.23	1.5	<0.01	10.8	<0.1	0.53	2	<0.5	<0.2
1610843	Rock	0.019	9	4	0.57	361	<0.001	<20	0.23	0.025	0.14	2.2	<0.01	5.6	<0.1	0.41	<1	<0.5	<0.2
1610844	Rock	0.036	11	6	1.60	571	0.001	<20	0.57	0.024	0.27	0.9	<0.01	12.6	<0.1	0.48	1	<0.5	<0.2
1610845	Rock	0.048	13	5	1.18	484	0.002	<20	0.95	0.026	0.17	1.1	0.01	11.3	<0.1	0.68	2	0.8	<0.2
1610846	Rock	0.072	15	4	1.37	588	0.003	<20	0.84	0.033	0.21	0.7	0.02	13.1	<0.1	0.48	2	<0.5	<0.2



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QUALITY CONTROL REPORT

WHI17000136.1

Method Analyte Unit MDL		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	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
Pulp Duplicates																					
1610709	Rock	3.63	0.129	1.3	21.6	9.3	39	0.4	8.8	6.0	339	1.89	370.9	76.5	10.2	34	<0.1	0.4	<0.1	14	0.42
REP 1610709	QC	0.101																			
1610711	Rock	3.52	0.071	0.8	19.5	4.6	27	0.3	3.2	5.0	364	1.73	456.6	63.0	10.6	78	0.1	0.3	<0.1	7	1.52
REP 1610711	QC	0.071																			
1610714	Rock	2.78	0.623	0.8	33.7	9.2	53	1.5	4.6	8.4	614	2.99	4670.8	568.4	4.5	367	0.2	2.1	0.1	9	2.03
REP 1610714	QC	0.8 35.3 9.6 55 1.6 4.4 8.8 650 3.04 4797.5 602.8 4.7 382 0.2 2.2 0.1 9 2.06																			
1610748	Rock	3.23	0.015	1.0	8.5	2.7	30	<0.1	3.5	1.7	411	1.09	43.4	8.4	2.2	224	<0.1	0.1	<0.1	6	1.02
REP 1610748	QC	1.1 8.6 2.9 28 <0.1 3.3 1.7 404 1.07 44.1 11.6 2.2 223 <0.1 0.1 <0.1 6 1.00																			
1610782	Rock	4.94	0.150	0.5	19.8	8.6	87	0.3	7.1	11.5	832	3.42	1696.4	164.5	3.5	442	0.3	0.6	<0.1	22	4.26
REP 1610782	QC	0.149																			
1610783	Rock	4.82	0.084	1.1	15.9	10.4	62	0.3	3.1	5.0	347	1.73	564.9	74.1	9.3	196	0.2	0.3	<0.1	6	1.78
REP 1610783	QC	1.2 15.7 10.5 61 0.3 3.2 5.0 336 1.69 548.1 77.5 9.1 190 0.1 0.3 <0.1 6 1.73																			
1610784	Rock	3.31	0.060	0.9	19.2	7.1	50	0.3	2.5	3.5	302	1.43	292.6	71.7	10.9	185	0.2	0.3	<0.1	5	1.56
REP 1610784	QC	0.069																			
1610818	Rock	3.48	0.013	2.4	9.5	13.0	64	0.1	20.1	9.0	415	2.38	40.0	3.7	8.3	312	0.2	0.2	<0.1	8	0.83
REP 1610818	QC	2.0 9.7 13.3 70 0.1 21.5 9.0 415 2.36 39.9 2.1 7.6 315 0.3 0.2 0.1 9 0.82																			
Core Reject Duplicates																					
1610744	Rock	3.66	0.045	1.1	6.4	5.0	13	0.1	2.8	1.5	200	0.70	125.5	42.2	11.0	115	<0.1	0.2	<0.1	<2	0.34
DUP 1610744	QC	0.051 1.0 6.6 5.2 13 0.1 2.8 1.5 205 0.73 129.4 36.6 11.8 118 <0.1 0.2 <0.1 <2 0.34																			
1610778	Rock	3.73	0.185	0.5	26.8	8.7	53	0.3	14.5	14.8	878	3.79	1655.0	179.9	3.4	584	0.1	0.8	<0.1	19	4.54
DUP 1610778	QC	0.209 0.4 27.0 8.1 53 0.3 14.7 15.6 909 3.84 1667.3 186.0 3.4 572 0.2 0.7 <0.1 19 4.56																			
1610812	Rock	3.09	0.106	1.3	23.4	12.6	63	0.3	15.9	6.7	263	1.95	175.8	29.9	9.2	209	0.2	0.3	0.2	5	0.61
DUP 1610812	QC	0.088 1.6 24.7 14.8 64 0.3 17.6 7.0 270 2.02 174.9 22.2 8.0 218 0.2 0.2 0.1 5 0.60																			
1610846	Rock	3.94	0.044	1.1	26.2	84.2	141	0.3	2.5	12.5	702	4.50	51.0	21.5	4.4	494	1.2	0.2	<0.1	28	2.79
DUP 1610846	QC	0.030 1.0 24.2 77.8 134 0.3 2.4 12.0 714 4.43 46.1 20.6 4.3 456 1.3 0.2 <0.1 28 2.73																			
Reference Materials																					
STD DS10	Standard	12.9 153.6 149.7 369 1.7 71.7 12.0 841 2.69 42.0 46.7 7.5 68 2.6 8.5 12.5 42 1.05																			
STD DS10	Standard	13.0 153.8 147.7 371 1.8 75.0 13.1 883 2.74 45.5 61.2 7.2 69 2.7 8.1 12.6 42 1.05																			



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QUALITY CONTROL REPORT

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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																			
1610709	Rock	0.019	25	10	0.12	163	0.018	<20	0.48	0.048	0.13	1.4	0.01	5.5	<0.1	<0.05	1	<0.5	<0.2
REP 1610709	QC																		
1610711	Rock	0.018	23	3	0.12	122	<0.001	<20	0.23	0.051	0.13	1.8	<0.01	6.3	<0.1	0.14	<1	<0.5	<0.2
REP 1610711	QC																		
1610714	Rock	0.040	14	4	0.64	340	<0.001	<20	0.21	0.025	0.16	1.0	0.02	10.3	<0.1	0.44	<1	<0.5	<0.2
REP 1610714	QC	0.040	14	4	0.65	356	<0.001	<20	0.21	0.026	0.16	1.0	0.02	10.6	<0.1	0.44	<1	<0.5	<0.2
1610748	Rock	0.018	9	7	0.25	222	<0.001	<20	0.21	0.016	0.16	1.2	<0.01	2.3	<0.1	<0.05	<1	<0.5	<0.2
REP 1610748	QC	0.016	9	7	0.25	220	<0.001	<20	0.20	0.016	0.16	1.1	<0.01	2.4	<0.1	<0.05	<1	<0.5	<0.2
1610782	Rock	0.039	12	7	1.18	54	<0.001	<20	0.21	0.032	0.16	1.0	<0.01	15.1	<0.1	0.35	<1	<0.5	<0.2
REP 1610782	QC																		
1610783	Rock	0.017	19	4	0.51	176	<0.001	<20	0.20	0.048	0.13	1.5	<0.01	5.6	<0.1	0.27	<1	<0.5	<0.2
REP 1610783	QC	0.016	20	4	0.50	175	<0.001	<20	0.19	0.046	0.12	1.6	<0.01	5.4	<0.1	0.26	<1	<0.5	<0.2
1610784	Rock	0.014	21	4	0.43	71	<0.001	<20	0.16	0.043	0.10	2.1	<0.01	4.9	<0.1	0.20	<1	<0.5	<0.2
REP 1610784	QC																		
1610818	Rock	0.044	23	11	0.44	91	0.002	<20	0.27	0.020	0.21	1.9	<0.01	3.1	<0.1	0.17	<1	<0.5	<0.2
REP 1610818	QC	0.041	22	11	0.44	86	0.002	<20	0.27	0.020	0.21	1.9	<0.01	3.2	<0.1	0.17	<1	<0.5	<0.2
Core Reject Duplicates																			
1610744	Rock	0.014	12	6	0.07	101	<0.001	<20	0.17	0.031	0.18	1.8	<0.01	0.8	<0.1	0.05	<1	<0.5	<0.2
DUP 1610744	QC	0.014	12	6	0.07	105	<0.001	<20	0.19	0.034	0.20	2.0	<0.01	0.8	<0.1	0.06	<1	<0.5	<0.2
1610778	Rock	0.042	11	9	1.38	247	0.001	<20	0.49	0.019	0.26	0.7	0.02	13.1	0.1	0.39	1	<0.5	<0.2
DUP 1610778	QC	0.045	10	9	1.35	253	0.002	<20	0.53	0.022	0.27	0.7	<0.01	12.8	<0.1	0.41	1	<0.5	<0.2
1610812	Rock	0.027	21	7	0.23	402	0.001	<20	0.38	0.013	0.17	1.4	<0.01	2.4	<0.1	0.06	<1	<0.5	<0.2
DUP 1610812	QC	0.027	19	7	0.22	367	0.001	<20	0.39	0.016	0.20	1.2	<0.01	2.3	<0.1	0.06	1	<0.5	<0.2
1610846	Rock	0.072	15	4	1.37	588	0.003	<20	0.84	0.033	0.21	0.7	0.02	13.1	<0.1	0.48	2	<0.5	<0.2
DUP 1610846	QC	0.074	14	4	1.35	594	0.003	<20	0.84	0.035	0.21	0.6	0.02	12.9	<0.1	0.46	2	<0.5	<0.2
Reference Materials																			
STD DS10	Standard	0.078	18	53	0.76	422	0.080	<20	1.02	0.070	0.34	3.3	0.27	2.9	5.0	0.28	4	1.9	4.6
STD DS10	Standard	0.075	18	55	0.77	429	0.082	<20	1.04	0.067	0.33	3.0	0.28	3.0	5.2	0.28	4	2.4	4.7



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QUALITY CONTROL REPORT

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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 DS10	Standard			13.2	156.1	156.5	369	1.8	74.3	13.2	878	2.77	46.2	76.4	7.8	70	2.9	9.3	13.1	42	1.07
STD DS10	Standard			12.2	149.8	151.0	377	1.9	73.4	12.8	899	2.69	46.2	46.3	6.6	67	2.6	7.9	12.6	41	1.03
STD OREAS45EA	Standard			1.9	694.2	14.6	33	0.3	385.8	53.9	411	22.62	11.9	46.2	10.7	5	<0.1	0.4	0.3	308	0.04
STD OREAS45EA	Standard			1.7	683.3	14.1	31	0.3	377.4	51.4	402	21.14	12.1	55.4	10.2	4	<0.1	0.4	0.3	313	0.03
STD OREAS45EA	Standard			1.5	691.3	14.9	31	0.3	384.2	51.6	408	21.37	11.2	49.8	10.9	4	<0.1	0.3	0.3	311	0.03
STD OREAS45EA	Standard			1.5	623.8	12.3	28	0.2	338.0	45.0	364	18.94	9.8	52.2	8.6	4	<0.1	0.2	0.2	274	0.04
STD OXC145	Standard		0.223																		
STD OXC145	Standard		0.213																		
STD OXH122	Standard		1.242																		
STD OXH122	Standard		1.231																		
STD OXN117	Standard		7.839																		
STD OXN117	Standard		7.688																		
STD OXN117 Expected			7.679																		
STD OXC145 Expected			0.212																		
STD OXH122 Expected			1.247																		
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
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<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	<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	<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																		
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	3.3	1.3	29	<0.1	0.9	3.5	398	1.65	<0.5	<0.5	2.5	25	<0.1	<0.1	<0.1	22	0.57
ROCK-WHI	Prep Blank		<0.005	0.8	4.3	1.3	31	<0.1	0.8	3.4	422	1.66	0.7	<0.5	2.6	28	<0.1	<0.1	<0.1	21	0.59



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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 DS10	Standard	0.075	18	54	0.79	429	0.082	<20	1.03	0.071	0.34	3.3	0.28	3.1	5.2	0.28	4	1.9	5.1
STD DS10	Standard	0.079	17	55	0.75	422	0.076	45	0.99	0.067	0.33	3.7	0.25	2.7	5.3	0.28	4	1.8	5.0
STD OREAS45EA	Standard	0.028	7	826	0.10	150	0.105	<20	3.26	0.022	0.06	<0.1	<0.01	81.5	<0.1	<0.05	12	1.4	<0.2
STD OREAS45EA	Standard	0.029	7	796	0.09	151	0.101	<20	3.22	0.020	0.05	<0.1	<0.01	79.1	<0.1	<0.05	12	0.8	<0.2
STD OREAS45EA	Standard	0.028	8	793	0.10	156	0.101	<20	3.23	0.021	0.05	<0.1	<0.01	80.7	<0.1	<0.05	13	1.0	<0.2
STD OREAS45EA	Standard	0.023	6	807	0.08	136	0.092	36	2.84	0.013	0.05	<0.1	0.01	71.2	<0.1	<0.05	11	0.6	<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 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
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																		
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	0.039	5	2	0.37	66	0.083	<20	0.87	0.105	0.10	0.1	<0.01	2.6	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.044	5	2	0.40	72	0.093	<20	0.96	0.123	0.12	0.1	<0.01	3.3	<0.1	<0.05	4	<0.5	<0.2



BUREAU MINERAL LABORATORIES
VERITAS Canada

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Client: **White Gold Corp.**
Box 70
Dawson Yukon Y0B 1G0 Canada

Submitted By: Jodie Gibson
Receiving Lab: Canada-Whitehorse
Received: June 23, 2017
Report Date: July 08, 2017
Page: 1 of 4

CERTIFICATE OF ANALYSIS

WHI17000137.1

CLIENT JOB INFORMATION

Project: DIM
Shipment ID: DIM-20170622-001-ROCK
P.O. Number
Number of Samples: 83

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

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

Invoice To: Ground Truth Exploration Inc.
Box 70
Dawson Yukon Y0B 1G0
Canada

CC: Isaac Fage
Shawn Ryan

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	79	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	4	Sort, label and box pulps			WHI
FA430	83	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	83	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	83	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	83	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. 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: DIM
Report Date: July 08, 2017

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Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI17000137.1

	Method Analyte Unit MDL	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
1610847	Rock	3.73	0.114	0.8	28.2	10.6	62	0.2	4.4	11.1	697	3.58	381.2	117.2	4.6	506	0.1	0.4	<0.1	20	2.74
1610848	Rock	3.76	0.057	1.1	17.0	7.9	68	0.1	3.3	11.5	732	3.90	299.5	56.2	6.6	549	0.1	0.3	<0.1	32	2.72
1610849	Rock	3.10	0.038	3.5	103.5	19.1	143	0.3	4.3	8.4	764	3.37	310.7	32.0	7.1	152	0.4	0.4	0.4	28	1.03
1610850	Rock	3.57	0.006	0.9	10.8	11.3	47	<0.1	6.3	4.2	433	1.29	48.0	2.6	1.5	994	0.5	0.2	<0.1	12	21.87
1610851	Rock	3.79	0.009	0.5	3.2	7.1	9	<0.1	4.5	1.1	217	0.38	33.1	4.6	0.6	767	0.3	<0.1	<0.1	3	29.81
1610852	Rock	3.81	<0.005	0.3	1.3	8.9	18	<0.1	1.8	0.6	281	0.26	7.3	0.7	0.4	1143	0.5	<0.1	<0.1	9	30.55
1610853	Rock	3.60	0.019	0.8	10.8	18.8	47	0.1	10.4	4.0	380	1.21	22.5	10.7	6.9	741	0.3	0.2	<0.1	13	14.39
1610854	Rock	2.21	0.021	2.1	10.5	10.6	75	0.2	9.6	4.7	335	1.71	44.7	19.4	3.6	301	0.2	0.2	<0.1	18	1.70
1610855	Rock	3.04	0.009	1.3	11.1	4.6	24	<0.1	5.8	3.5	151	1.23	14.1	5.4	2.2	152	<0.1	0.1	<0.1	4	0.53
1610856	Rock	2.94	0.006	1.2	15.6	9.6	60	<0.1	8.3	8.4	387	2.47	45.3	3.0	5.7	357	0.1	0.3	<0.1	25	1.57
1610857	Rock	3.11	0.043	1.5	23.7	12.8	89	0.2	17.1	6.8	258	1.99	190.5	34.2	4.4	271	0.3	0.4	<0.1	9	0.82
1610858	Rock	3.58	0.038	1.6	15.4	31.8	121	0.2	23.5	10.5	523	3.18	130.4	18.4	8.7	459	0.4	0.3	0.1	12	1.53
1610859	Rock	3.44	0.035	1.5	11.2	24.7	124	0.2	20.4	9.2	514	2.76	52.6	171.6	10.3	318	0.4	0.2	<0.1	7	1.10
1610860	Rock Pulp	0.09	5.431	8.0	194.1	22.6	73	0.8	14.3	11.2	581	4.24	11.3	4898.7	2.7	65	0.1	3.7	0.4	103	0.89
1610861	Rock	3.51	0.090	1.7	6.7	21.4	149	0.1	20.0	8.3	378	2.43	43.9	36.7	7.3	358	0.5	0.2	<0.1	9	1.33
1610862	Rock	3.15	0.020	1.5	30.1	15.1	109	0.2	25.1	9.4	569	2.68	31.0	18.2	3.3	727	0.4	0.3	<0.1	30	2.42
1610863	Rock	3.33	0.070	7.5	69.8	42.4	235	0.6	48.3	12.0	483	3.13	128.0	57.1	6.0	763	1.1	0.4	0.1	41	2.85
1610864	Rock	3.64	0.009	1.5	28.6	6.8	78	0.1	20.2	15.0	748	3.27	23.1	4.8	9.8	830	0.2	0.2	<0.1	16	3.00
1610865	Rock	3.22	0.033	1.0	20.7	7.7	46	0.2	18.0	12.1	648	3.23	129.9	33.8	13.3	610	<0.1	0.3	0.1	13	2.04
1610866	Rock	3.50	0.033	1.0	17.8	14.9	42	0.3	5.7	7.9	572	2.66	370.4	31.9	8.0	376	0.2	0.3	0.4	4	2.15
1610867	Rock	3.56	0.194	1.2	23.4	5.3	31	0.3	13.7	8.9	477	2.62	1320.3	184.1	10.6	377	0.1	0.7	0.1	4	1.54
1610868	Rock	3.82	0.215	0.9	19.9	7.5	73	0.3	25.0	12.8	503	3.85	1952.6	203.8	12.4	251	0.1	0.6	0.1	9	1.25
1610869	Rock	3.47	0.307	1.0	15.7	8.9	22	0.8	18.6	13.5	552	3.36	1071.1	267.5	12.1	314	<0.1	0.7	0.3	5	1.40
1610870	Rock	3.85	0.031	1.2	56.9	5.5	40	0.4	17.7	14.7	670	3.68	96.9	23.6	5.8	580	<0.1	0.3	<0.1	25	2.22
1610871	Rock	3.45	0.016	1.0	21.0	7.2	47	0.2	10.4	16.4	772	4.84	32.3	18.8	2.7	787	0.1	0.3	<0.1	54	3.91
1610872	Rock	3.34	0.011	1.0	8.4	4.5	44	0.1	10.3	17.2	674	5.01	24.6	9.4	2.3	455	<0.1	0.3	<0.1	111	2.46
1610873	Rock	2.40	0.007	1.1	9.5	4.9	43	<0.1	8.6	13.9	635	3.89	15.4	5.3	2.9	468	<0.1	0.2	<0.1	86	2.02
1610874	Rock	3.63	0.006	2.3	11.5	7.3	91	<0.1	24.9	33.5	1167	7.64	16.4	3.5	2.6	549	<0.1	0.3	<0.1	157	2.17
1610875	Rock	3.33	0.006	1.2	4.8	4.2	51	<0.1	10.9	16.1	848	4.08	15.2	3.4	3.6	667	<0.1	0.3	<0.1	71	2.37
1610876	Rock	3.54	0.009	1.1	5.9	3.0	46	<0.1	7.8	14.6	774	3.82	12.7	6.5	2.9	654	0.1	0.3	<0.1	30	2.32



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Project: DIM
Report Date: July 08, 2017

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CERTIFICATE OF ANALYSIS

WHI17000137.1

	Method	Analyte	Unit	MDL	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
1610847	Rock				0.072	13	6	1.10	379	0.003	<20	0.42	0.043	0.19	1.5	<0.01	11.3	0.1	0.50	2	<0.5	<0.2
1610848	Rock				0.062	17	7	1.27	245	0.013	<20	0.78	0.064	0.27	0.8	<0.01	13.0	0.1	0.33	3	<0.5	<0.2
1610849	Rock				0.034	18	9	0.91	233	0.025	<20	0.90	0.046	0.26	2.7	<0.01	8.1	0.1	0.50	4	<0.5	<0.2
1610850	Rock				0.019	5	8	1.11	107	0.004	<20	0.17	0.006	0.07	1.1	<0.01	2.6	<0.1	0.09	<1	<0.5	<0.2
1610851	Rock				0.014	3	5	0.33	69	<0.001	<20	0.06	0.002	0.03	0.6	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1610852	Rock				0.012	3	4	1.02	55	0.001	<20	0.04	0.002	0.04	0.2	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1610853	Rock				0.025	11	11	0.86	178	0.001	<20	0.15	0.014	0.07	1.1	0.02	3.9	<0.1	0.12	<1	<0.5	<0.2
1610854	Rock				0.016	9	11	0.48	198	0.001	<20	0.26	0.022	0.12	3.8	0.02	2.2	<0.1	0.18	<1	<0.5	<0.2
1610855	Rock				0.007	6	9	0.13	264	0.001	<20	0.14	0.026	0.10	7.3	<0.01	1.2	<0.1	0.14	<1	<0.5	<0.2
1610856	Rock				0.051	17	13	0.80	107	0.018	<20	0.65	0.034	0.29	2.3	<0.01	5.5	0.1	0.17	3	<0.5	<0.2
1610857	Rock				0.035	13	12	0.31	217	0.003	<20	0.28	0.018	0.17	5.0	0.02	2.2	<0.1	0.27	<1	<0.5	<0.2
1610858	Rock				0.074	26	10	0.53	667	0.002	<20	0.58	0.017	0.32	1.0	0.01	4.4	<0.1	0.13	2	<0.5	<0.2
1610859	Rock				0.054	25	9	0.41	510	0.002	<20	0.46	0.019	0.24	1.1	<0.01	3.7	<0.1	0.12	1	<0.5	<0.2
1610860	Rock Pulp				0.058	7	19	0.87	133	0.139	<20	1.75	0.182	0.24	5.0	0.16	3.0	<0.1	<0.05	5	<0.5	<0.2
1610861	Rock				0.047	21	9	0.52	765	0.001	<20	0.62	0.007	0.21	1.0	0.01	3.6	<0.1	0.06	2	<0.5	<0.2
1610862	Rock				0.110	17	12	0.83	694	0.002	<20	0.48	0.019	0.22	2.1	0.02	6.3	<0.1	0.50	2	1.0	<0.2
1610863	Rock				0.155	13	14	0.97	351	0.002	<20	0.47	0.018	0.20	3.1	0.04	7.6	<0.1	1.10	1	3.0	<0.2
1610864	Rock				0.045	20	15	1.28	463	0.002	<20	0.67	0.022	0.22	1.1	0.01	9.4	<0.1	0.24	2	<0.5	<0.2
1610865	Rock				0.046	30	11	0.87	759	0.002	<20	0.77	0.032	0.38	1.0	<0.01	6.6	0.1	0.37	2	<0.5	<0.2
1610866	Rock				0.048	17	6	0.64	378	0.001	<20	0.48	0.026	0.24	1.8	<0.01	4.6	<0.1	0.60	1	<0.5	<0.2
1610867	Rock				0.040	25	8	0.62	292	0.001	<20	0.61	0.021	0.24	1.6	<0.01	3.7	<0.1	0.60	2	<0.5	<0.2
1610868	Rock				0.066	28	11	0.77	163	0.003	<20	1.26	0.029	0.39	0.7	<0.01	4.6	0.1	0.82	3	<0.5	<0.2
1610869	Rock				0.041	24	7	0.52	154	<0.001	<20	0.51	0.017	0.27	0.8	<0.01	3.9	<0.1	1.19	2	<0.5	<0.2
1610870	Rock				0.059	16	23	1.19	381	0.003	<20	0.68	0.040	0.18	1.4	<0.01	10.4	<0.1	0.42	2	<0.5	<0.2
1610871	Rock				0.075	11	17	1.95	427	0.018	<20	1.05	0.068	0.32	0.7	<0.01	15.6	0.1	0.26	4	<0.5	<0.2
1610872	Rock				0.067	9	20	1.87	325	0.087	<20	1.45	0.054	0.50	0.7	<0.01	17.1	0.2	0.18	6	<0.5	<0.2
1610873	Rock				0.055	10	22	1.45	354	0.093	<20	1.01	0.068	0.56	1.6	<0.01	11.5	0.2	0.15	5	<0.5	<0.2
1610874	Rock				0.048	9	45	2.63	240	0.114	<20	2.99	0.073	0.85	0.6	<0.01	16.9	0.3	0.21	10	<0.5	<0.2
1610875	Rock				0.053	13	23	1.45	174	0.071	<20	0.94	0.071	0.44	1.9	<0.01	11.8	0.2	0.13	4	<0.5	<0.2
1610876	Rock				0.070	12	18	1.34	174	0.030	<20	0.59	0.057	0.31	1.4	<0.01	11.3	0.1	0.13	3	<0.5	<0.2



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Project: DIM
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Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI17000137.1

	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
1610877	Rock	3.81	0.053	1.4	8.2	15.8	38	0.1	15.3	5.3	479	1.77	119.5	38.8	4.3	97	0.1	0.3	<0.1	16	0.78
1610878	Rock	2.76	0.012	0.9	3.1	10.1	23	<0.1	5.4	2.0	266	0.83	24.3	6.6	2.6	86	0.1	0.1	<0.1	4	0.92
1610879	Rock	2.82	0.012	1.0	2.6	3.6	32	<0.1	9.3	3.2	358	1.09	90.4	7.2	1.8	59	<0.1	0.2	<0.1	4	0.64
1610880	Rock Pulp	0.08	<0.005	2.3	25.2	2.4	43	0.3	23.9	10.6	389	2.35	4.5	34.9	1.0	39	0.2	0.3	<0.1	58	0.79
1610881	Rock	2.76	0.009	0.9	2.2	3.4	16	<0.1	5.9	2.2	248	0.81	15.3	12.6	2.0	64	<0.1	0.1	<0.1	4	0.79
1610882	Rock	2.95	0.026	0.8	25.9	33.5	219	0.3	69.1	17.3	879	3.06	143.1	22.3	19.5	218	0.9	0.5	<0.1	21	4.28
1610883	Rock	2.73	0.039	0.9	100.2	24.2	164	0.5	70.0	23.5	819	4.55	96.4	20.3	9.0	199	0.5	0.7	<0.1	12	2.89
1610884	Rock	2.71	0.031	4.0	52.6	131.0	153	0.7	19.5	8.1	426	2.73	356.8	42.2	6.8	86	0.9	0.7	0.3	14	0.70
1610885	Rock	2.94	0.125	5.2	55.9	12.9	73	0.4	26.9	9.7	418	2.68	406.5	65.1	13.6	178	0.2	0.6	0.2	13	0.89
1610886	Rock	3.30	0.033	0.9	24.9	9.6	41	0.2	15.1	9.8	590	2.73	286.9	25.0	17.6	389	<0.1	0.4	0.1	4	1.56
1610887	Rock	2.97	0.035	1.5	19.0	7.8	39	0.2	18.9	9.0	440	2.51	53.4	26.3	13.1	326	0.1	0.4	0.2	7	1.11
1610888	Rock	3.46	0.036	1.3	16.3	3.5	31	0.1	12.0	6.9	533	2.35	139.1	31.8	8.0	469	<0.1	0.3	<0.1	8	1.51
1610889	Rock	3.10	0.018	4.8	31.7	5.2	35	0.2	19.7	12.6	596	3.45	86.7	5.5	7.2	383	0.1	0.5	0.2	15	1.30
1610890	Rock	2.97	0.008	1.3	18.7	3.8	66	0.1	13.1	15.5	851	4.60	19.7	4.2	2.6	461	0.1	0.5	<0.1	85	1.96
1610891	Rock	3.37	0.141	1.1	24.8	5.9	45	0.2	10.1	9.7	539	2.73	416.6	186.6	2.7	414	0.1	0.5	<0.1	21	1.73
1610892	Rock	3.12	0.037	1.4	20.2	4.3	49	0.3	18.9	14.6	794	3.30	144.2	40.9	1.8	614	<0.1	0.5	<0.1	28	2.73
1610893	Rock	3.66	0.049	1.3	15.2	4.2	43	0.1	12.7	12.1	725	3.41	278.7	44.9	2.6	627	<0.1	0.5	<0.1	20	2.41
1610894	Rock	3.15	0.062	1.1	10.2	3.7	38	0.1	9.3	11.6	613	3.07	333.1	53.8	3.2	622	<0.1	0.5	<0.1	22	2.36
1610895	Rock	2.65	0.091	1.1	12.4	4.5	50	0.2	6.9	11.5	647	3.64	413.9	80.2	4.9	593	<0.1	0.5	<0.1	19	2.28
1610896	Rock	2.77	0.066	0.8	18.4	4.5	85	0.2	11.7	21.9	1079	5.82	115.5	55.1	2.0	617	0.1	0.6	<0.1	86	3.35
1610897	Rock	3.38	0.049	0.7	7.9	4.5	62	0.1	14.4	20.3	1152	5.07	301.1	40.8	2.3	819	<0.1	0.5	<0.1	39	4.05
1610898	Rock	3.53	0.088	0.9	22.4	5.8	55	0.2	13.6	14.8	955	3.81	206.9	74.9	32.0	716	<0.1	0.6	<0.1	38	3.37
1610899	Rock	3.09	0.016	0.8	19.0	4.3	91	0.1	14.2	20.6	1137	5.20	19.4	7.5	25.1	580	<0.1	0.5	<0.1	71	2.72
1610900	Rock Pulp	0.09	0.606	6.7	278.8	15.5	50	0.6	110.0	14.7	455	2.83	171.3	1030.4	3.3	85	0.2	1.9	0.1	65	1.74
1610901	Rock	3.18	0.034	1.1	20.1	6.2	83	0.1	12.0	19.8	1032	4.92	70.4	32.5	77.3	521	<0.1	0.5	<0.1	56	2.80
1610902	Rock	3.10	0.039	1.4	13.4	3.6	35	<0.1	7.1	8.8	557	2.45	255.2	38.8	3.3	321	<0.1	0.3	<0.1	14	1.66
1610903	Rock	3.05	0.119	1.1	12.6	6.2	58	0.1	9.7	13.2	964	3.68	1705.9	101.4	2.8	957	0.3	0.8	0.1	23	3.86
1610904	Rock	2.55	0.164	1.1	12.0	8.5	77	0.2	8.6	19.2	1117	4.90	1802.1	148.4	2.6	891	0.2	0.9	<0.1	24	3.84
1610905	Rock	3.55	0.019	1.7	2.6	2.6	18	<0.1	3.5	2.8	408	1.42	215.9	17.9	1.8	323	<0.1	0.2	<0.1	4	1.47
1610906	Rock	3.07	0.011	1.4	1.8	4.3	9	<0.1	3.0	1.9	302	1.14	20.8	8.4	1.3	180	<0.1	0.1	<0.1	3	0.85



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Project: DIM
Report Date: July 08, 2017

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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	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
1610877	Rock				0.047	16	7	0.09	513	0.003	<20	0.45	0.026	0.32	1.0	<0.01	3.1	<0.1	<0.05	2	<0.5	<0.2
1610878	Rock				0.013	8	4	0.04	320	<0.001	<20	0.17	0.025	0.16	1.9	<0.01	1.4	<0.1	<0.05	<1	<0.5	<0.2
1610879	Rock				0.017	8	5	0.03	230	<0.001	<20	0.18	0.020	0.16	1.1	<0.01	1.9	<0.1	<0.05	<1	<0.5	<0.2
1610880	Rock Pulp				0.059	4	29	0.77	97	0.124	<20	1.50	0.076	0.13	13.8	0.01	4.7	<0.1	<0.05	5	<0.5	<0.2
1610881	Rock				0.020	8	5	0.02	353	<0.001	<20	0.19	0.022	0.20	2.0	<0.01	1.5	<0.1	<0.05	<1	<0.5	<0.2
1610882	Rock				0.085	15	28	0.12	627	0.003	<20	0.33	0.021	0.32	0.9	<0.01	6.8	<0.1	0.09	1	<0.5	<0.2
1610883	Rock				0.087	22	16	0.21	805	0.004	<20	0.52	0.022	0.28	0.7	0.01	6.1	<0.1	0.44	1	<0.5	<0.2
1610884	Rock				0.066	20	8	0.15	471	0.003	<20	0.63	0.016	0.33	1.4	<0.01	2.2	<0.1	0.06	2	0.8	<0.2
1610885	Rock				0.114	30	8	0.15	399	0.003	<20	0.47	0.012	0.29	1.1	<0.01	2.2	<0.1	0.12	1	0.8	<0.2
1610886	Rock				0.036	38	8	0.44	157	0.003	<20	0.39	0.018	0.32	0.7	<0.01	2.3	<0.1	0.13	1	<0.5	<0.2
1610887	Rock				0.052	30	8	0.40	360	0.003	<20	0.48	0.016	0.33	1.1	<0.01	2.0	<0.1	0.20	1	<0.5	<0.2
1610888	Rock				0.078	24	7	0.46	324	0.002	<20	0.34	0.026	0.23	1.9	<0.01	3.2	<0.1	0.28	1	<0.5	<0.2
1610889	Rock				0.067	19	8	0.93	335	0.003	<20	0.40	0.022	0.27	1.6	<0.01	5.0	<0.1	0.28	1	<0.5	<0.2
1610890	Rock				0.074	10	19	1.56	284	0.051	<20	0.88	0.059	0.33	2.4	<0.01	10.9	0.2	0.38	4	<0.5	<0.2
1610891	Rock				0.040	8	10	0.81	200	0.005	<20	0.31	0.027	0.18	4.5	<0.01	6.7	<0.1	0.46	1	<0.5	<0.2
1610892	Rock				0.041	7	20	1.54	268	0.004	<20	0.42	0.023	0.21	3.2	<0.01	10.2	<0.1	0.27	1	<0.5	<0.2
1610893	Rock				0.041	8	12	1.21	744	0.003	<20	0.49	0.035	0.24	2.2	<0.01	9.0	<0.1	0.24	1	<0.5	<0.2
1610894	Rock				0.030	9	12	1.02	322	0.004	<20	0.37	0.052	0.20	2.6	<0.01	9.3	<0.1	0.20	1	<0.5	<0.2
1610895	Rock				0.043	12	8	0.92	313	0.002	<20	0.41	0.039	0.20	2.2	<0.01	9.8	<0.1	0.28	1	<0.5	<0.2
1610896	Rock				0.065	8	19	2.08	618	0.016	<20	1.18	0.053	0.35	0.4	<0.01	18.1	0.1	0.32	5	<0.5	<0.2
1610897	Rock				0.060	8	15	2.07	257	0.003	<20	0.51	0.035	0.24	0.7	<0.01	16.2	<0.1	0.35	2	<0.5	<0.2
1610898	Rock				0.061	10	14	1.58	332	0.008	<20	0.52	0.035	0.26	0.9	<0.01	11.4	0.1	0.36	2	<0.5	<0.2
1610899	Rock				0.043	9	16	2.16	409	0.026	<20	0.73	0.061	0.38	0.9	<0.01	15.8	0.2	0.22	3	<0.5	<0.2
1610900	Rock Pulp				0.033	9	103	1.38	130	0.105	<20	2.58	0.306	0.22	1.0	0.07	2.8	<0.1	0.10	6	<0.5	<0.2
1610901	Rock				0.065	11	14	1.52	384	0.013	<20	0.71	0.041	0.23	1.3	<0.01	13.4	0.1	0.39	3	<0.5	<0.2
1610902	Rock				0.031	7	10	0.79	294	0.002	<20	0.44	0.028	0.21	2.7	<0.01	6.0	<0.1	0.22	1	<0.5	<0.2
1610903	Rock				0.054	9	9	1.36	89	0.003	<20	0.41	0.058	0.24	2.2	<0.01	11.9	0.1	0.44	2	<0.5	<0.2
1610904	Rock				0.079	8	8	1.46	101	0.003	<20	0.47	0.038	0.24	1.3	<0.01	14.7	<0.1	0.75	2	<0.5	<0.2
1610905	Rock				0.020	9	9	0.40	234	<0.001	<20	0.19	0.027	0.22	3.5	<0.01	3.1	<0.1	<0.05	<1	<0.5	<0.2
1610906	Rock				0.013	7	8	0.20	290	<0.001	<20	0.25	0.022	0.31	5.4	<0.01	1.2	<0.1	0.08	<1	<0.5	<0.2



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Project: DIM
Report Date: July 08, 2017

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CERTIFICATE OF ANALYSIS

WHI17000137.1

	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
1610907	Rock	3.12	0.039	1.4	2.1	3.3	7	0.2	3.4	2.1	261	0.99	28.0	28.8	1.5	144	<0.1	0.2	<0.1	2	0.68
1610908	Rock	3.27	0.046	1.6	7.0	64.7	115	0.2	19.4	8.8	731	2.61	27.7	17.3	10.3	504	0.8	0.2	0.1	9	2.78
1610909	Rock	2.81	0.155	1.6	13.8	162.0	268	0.6	22.7	11.4	567	2.74	50.3	135.2	10.0	337	2.6	0.3	0.3	8	2.11
1610910	Rock	3.06	0.086	1.5	17.6	78.5	167	0.4	22.8	10.7	827	2.90	376.2	65.6	7.7	617	1.0	0.4	0.2	11	3.26
1610911	Rock	3.13	0.095	1.7	20.1	189.9	315	0.6	16.7	8.5	561	2.17	327.9	59.0	9.8	293	2.3	0.4	0.3	5	2.25
1610912	Rock	3.18	0.126	1.8	14.6	123.3	315	0.7	18.7	9.8	674	2.61	246.4	123.2	8.1	381	2.1	0.3	0.2	8	2.43
1610913	Rock	3.06	0.043	1.7	7.0	16.1	89	0.1	8.9	4.2	398	1.48	288.2	34.6	10.5	217	0.3	0.2	<0.1	3	1.30
1610914	Rock	3.05	0.063	1.7	8.6	10.0	28	0.2	11.8	5.6	267	1.48	384.4	118.4	4.3	119	0.1	0.3	<0.1	2	0.87
1610915	Rock	3.05	0.148	1.5	28.4	606.6	998	2.2	18.2	9.8	763	2.74	677.6	131.7	9.4	339	8.4	0.6	0.3	7	2.81
1610916	Rock	3.21	0.041	1.4	13.4	93.3	126	0.4	17.7	9.7	652	2.61	337.3	32.4	9.4	325	0.8	0.4	0.2	8	2.44
1610917	Rock	3.09	0.144	1.4	21.3	17.6	41	0.3	23.4	11.8	414	2.35	1628.7	141.0	11.4	257	0.1	0.7	<0.1	4	1.54
1610918	Rock	3.00	0.176	1.3	29.7	58.7	85	0.4	24.0	11.6	601	2.78	2098.0	160.2	12.4	323	0.5	0.7	0.2	8	2.15
1610919	Rock	2.94	0.035	1.6	11.8	22.1	58	0.2	15.1	6.6	349	1.55	505.4	47.1	8.7	278	0.2	0.4	<0.1	4	1.33
1610920	Rock Pulp	0.07	<0.005	2.3	23.9	2.5	43	0.2	23.3	10.9	398	2.39	5.0	<0.5	1.0	39	0.2	0.4	<0.1	58	0.81
1610921	Rock	3.21	0.085	1.8	27.2	18.3	84	0.3	32.4	18.0	601	3.49	804.5	71.1	10.1	293	0.3	0.6	0.2	11	1.87
1610922	Rock	3.13	0.194	2.9	37.1	74.2	176	0.6	50.2	17.6	566	3.54	1169.5	169.9	6.5	275	0.6	0.7	0.3	19	1.74
1610923	Rock	3.00	0.441	1.5	47.9	26.7	74	0.8	34.8	22.4	660	3.78	4992.3	453.1	9.7	370	0.4	1.4	0.2	8	1.73
1610924	Rock	3.32	0.410	1.8	40.1	63.4	132	1.0	36.3	18.3	549	3.69	1750.6	397.8	15.1	242	0.5	0.9	0.2	6	0.75
1610925	Rock	2.79	0.197	1.9	35.6	17.4	86	0.4	27.8	18.5	706	3.84	2116.2	204.7	15.8	136	0.2	1.0	0.2	7	0.62
1610926	Rock	3.20	0.221	2.3	27.8	23.2	52	1.3	6.0	3.0	197	1.10	500.7	212.3	13.3	94	0.4	0.5	<0.1	<2	0.32
1610927	Rock	3.18	0.377	1.9	25.6	86.1	98	0.7	16.0	9.6	428	2.37	2186.3	379.0	14.7	197	0.9	0.8	<0.1	4	0.92
1610928	Rock	3.01	0.221	1.6	21.9	20.6	78	0.3	29.8	17.3	641	3.87	2695.0	214.3	12.6	320	0.3	0.8	0.1	9	1.76
1610929	Rock	2.78	0.163	3.0	23.9	68.6	105	0.6	20.0	12.3	652	2.76	829.0	142.7	13.0	352	0.9	0.5	0.1	4	2.05



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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	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
1610907	Rock	0.013	7	8	0.17	332	<0.001	<20	0.18	0.019	0.21	5.4	<0.01	1.1	<0.1	0.14	<1	<0.5
1610908	Rock	0.040	25	12	0.76	221	0.001	<20	0.22	0.048	0.16	2.5	0.01	6.2	<0.1	0.46	<1	<0.5
1610909	Rock	0.023	20	11	0.60	117	0.001	<20	0.31	0.039	0.24	4.3	0.03	4.4	<0.1	0.96	1	<0.5
1610910	Rock	0.030	17	16	0.99	70	0.001	<20	0.22	0.035	0.18	3.9	0.01	6.8	<0.1	0.70	<1	<0.5
1610911	Rock	0.034	22	10	0.62	63	0.001	<20	0.27	0.029	0.21	3.1	0.03	3.6	<0.1	0.47	1	<0.5
1610912	Rock	0.039	20	15	0.67	189	0.001	<20	0.38	0.039	0.26	4.2	0.02	4.3	<0.1	0.51	1	<0.5
1610913	Rock	0.023	14	10	0.32	172	<0.001	<20	0.21	0.040	0.16	4.4	<0.01	1.9	<0.1	0.14	<1	<0.5
1610914	Rock	0.010	11	11	0.24	46	<0.001	<20	0.15	0.020	0.11	7.8	<0.01	1.2	<0.1	0.36	<1	<0.5
1610915	Rock	0.039	17	13	0.75	86	0.001	<20	0.29	0.032	0.21	6.1	0.10	4.4	<0.1	0.65	1	<0.5
1610916	Rock	0.023	21	13	0.71	164	0.002	<20	0.39	0.035	0.27	2.3	0.01	4.3	<0.1	0.26	1	<0.5
1610917	Rock	0.032	24	10	0.48	80	0.001	<20	0.32	0.022	0.26	3.7	<0.01	2.6	<0.1	0.55	1	<0.5
1610918	Rock	0.040	23	14	0.67	144	0.002	<20	0.71	0.040	0.49	3.4	<0.01	3.6	0.2	0.86	2	<0.5
1610919	Rock	0.022	21	12	0.44	147	0.001	<20	0.23	0.028	0.21	4.5	<0.01	2.2	<0.1	0.16	<1	<0.5
1610920	Rock Pulp	0.057	5	31	0.78	102	0.129	<20	1.56	0.078	0.13	13.5	<0.01	4.4	<0.1	<0.05	5	<0.5
1610921	Rock	0.050	27	20	0.86	125	0.002	<20	0.59	0.014	0.36	1.0	<0.01	4.5	0.1	0.26	2	<0.5
1610922	Rock	0.067	19	26	0.85	192	0.004	<20	0.63	0.010	0.39	1.5	<0.01	4.9	0.1	0.54	2	<0.5
1610923	Rock	0.031	19	10	0.72	136	0.002	<20	0.46	0.007	0.34	1.8	<0.01	5.0	0.1	1.05	<1	<0.5
1610924	Rock	0.044	35	10	0.29	56	0.001	<20	0.48	0.014	0.35	1.2	0.01	3.0	0.1	0.50	1	<0.5
1610925	Rock	0.046	36	12	0.47	79	0.004	<20	0.78	0.019	0.45	1.1	<0.01	3.3	0.1	0.50	2	<0.5
1610926	Rock	0.011	19	11	0.12	557	<0.001	<20	0.22	0.031	0.19	2.5	0.02	1.0	<0.1	0.23	<1	<0.5
1610927	Rock	0.033	19	11	0.33	243	0.001	<20	0.33	0.024	0.25	4.8	0.02	2.2	<0.1	0.89	1	<0.5
1610928	Rock	0.061	29	11	0.87	432	0.002	<20	0.92	0.015	0.43	0.7	<0.01	4.3	0.1	0.64	2	<0.5
1610929	Rock	0.028	29	10	0.77	666	0.001	<20	0.54	0.003	0.25	0.8	0.01	4.6	<0.1	0.42	1	<0.5



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Project: DIM
Report Date: July 08, 2017

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QUALITY CONTROL REPORT

WHI17000137.1

	Method Analyte Unit MDL	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	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
Pulp Duplicates																					
1610865	Rock	3.22	0.033	1.0	20.7	7.7	46	0.2	18.0	12.1	648	3.23	129.9	33.8	13.3	610	<0.1	0.3	0.1	13	2.04
REP 1610865	QC			1.0	22.4	8.1	49	0.2	18.6	11.9	653	3.29	139.8	31.0	13.2	685	<0.1	0.3	0.1	13	2.07
1610894	Rock	3.15	0.062	1.1	10.2	3.7	38	0.1	9.3	11.6	613	3.07	333.1	53.8	3.2	622	<0.1	0.5	<0.1	22	2.36
REP 1610894	QC		0.064																		
1610900	Rock Pulp	0.09	0.606	6.7	278.8	15.5	50	0.6	110.0	14.7	455	2.83	171.3	1030.4	3.3	85	0.2	1.9	0.1	65	1.74
REP 1610900	QC			6.1	279.6	15.6	52	0.6	111.3	15.0	463	2.84	175.1	424.9	3.4	84	0.3	1.8	0.1	66	1.74
1610914	Rock	3.05	0.063	1.7	8.6	10.0	28	0.2	11.8	5.6	267	1.48	384.4	118.4	4.3	119	0.1	0.3	<0.1	2	0.87
REP 1610914	QC		0.060																		
1610924	Rock	3.32	0.410	1.8	40.1	63.4	132	1.0	36.3	18.3	549	3.69	1750.6	397.8	15.1	242	0.5	0.9	0.2	6	0.75
REP 1610924	QC			1.9	39.7	62.0	124	1.1	36.7	18.9	556	3.69	1768.8	486.6	14.5	236	0.6	1.0	0.2	5	0.76
Core Reject Duplicates																					
1610848	Rock	3.76	0.057	1.1	17.0	7.9	68	0.1	3.3	11.5	732	3.90	299.5	56.2	6.6	549	0.1	0.3	<0.1	32	2.72
DUP 1610848	QC		0.061	1.0	17.0	7.4	65	0.1	3.9	11.6	730	3.85	302.8	52.6	6.3	563	0.2	0.3	<0.1	31	2.67
1610882	Rock	2.95	0.026	0.8	25.9	33.5	219	0.3	69.1	17.3	879	3.06	143.1	22.3	19.5	218	0.9	0.5	<0.1	21	4.28
DUP 1610882	QC		0.032	0.8	24.0	32.3	200	0.2	65.5	16.6	904	3.05	138.3	23.0	18.0	204	0.7	0.5	<0.1	20	4.26
1610916	Rock	3.21	0.041	1.4	13.4	93.3	126	0.4	17.7	9.7	652	2.61	337.3	32.4	9.4	325	0.8	0.4	0.2	8	2.44
DUP 1610916	QC		0.045	1.3	14.0	95.1	128	0.4	18.1	10.0	659	2.62	345.1	33.8	9.6	316	0.7	0.4	0.2	7	2.43
Reference Materials																					
STD DS10	Standard			14.3	153.0	151.2	354	2.1	76.4	13.2	815	2.69	47.5	73.0	7.9	68	3.3	11.0	13.2	41	1.04
STD DS10	Standard			13.7	166.1	154.2	361	2.3	79.1	13.5	874	2.72	47.3	52.5	7.8	66	3.0	9.4	14.8	42	1.05
STD DS10	Standard			13.1	148.6	154.8	360	1.8	72.7	12.8	860	2.70	45.0	72.7	7.9	72	2.3	9.1	12.9	42	1.04
STD DS10	Standard			12.7	161.4	162.8	384	1.8	78.4	13.0	895	2.70	47.0	54.6	7.2	66	2.8	8.6	12.3	42	1.04
STD OREAS45EA	Standard			1.6	708.3	15.8	30	0.3	385.9	57.9	433	23.79	12.1	59.2	11.7	4	<0.1	0.5	0.3	327	0.04
STD OREAS45EA	Standard			1.7	711.9	15.7	32	0.3	388.0	54.7	413	24.13	11.2	54.4	11.3	4	<0.1	0.4	0.3	325	0.03
STD OREAS45EA	Standard			1.5	675.8	13.8	30	0.2	378.9	50.5	394	20.21	11.7	49.4	10.3	4	<0.1	0.4	0.3	312	0.03
STD OREAS45EA	Standard			1.3	670.9	12.6	27	0.2	370.4	49.7	391	19.97	10.0	42.6	8.5	3	<0.1	0.3	0.2	309	0.03
STD OXC145	Standard		0.217																		
STD OXC145	Standard		0.218																		



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DIM

Report Date:

July 08, 2017

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Part:

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QUALITY CONTROL REPORT

WHI17000137.1

	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																			
1610865	Rock	0.046	30	11	0.87	759	0.002	<20	0.77	0.032	0.38	1.0	<0.01	6.6	0.1	0.37	2	<0.5	<0.2
REP 1610865	QC	0.044	28	11	0.90	738	0.002	<20	0.77	0.032	0.38	1.1	<0.01	7.0	0.1	0.38	2	<0.5	<0.2
1610894	Rock	0.030	9	12	1.02	322	0.004	<20	0.37	0.052	0.20	2.6	<0.01	9.3	<0.1	0.20	1	<0.5	<0.2
REP 1610894	QC																		
1610900	Rock Pulp	0.033	9	103	1.38	130	0.105	<20	2.58	0.306	0.22	1.0	0.07	2.8	<0.1	0.10	6	<0.5	<0.2
REP 1610900	QC	0.034	9	105	1.41	129	0.104	<20	2.65	0.310	0.22	1.0	0.04	2.8	<0.1	0.10	6	<0.5	<0.2
1610914	Rock	0.010	11	11	0.24	46	<0.001	<20	0.15	0.020	0.11	7.8	<0.01	1.2	<0.1	0.36	<1	<0.5	<0.2
REP 1610914	QC																		
1610924	Rock	0.044	35	10	0.29	56	0.001	<20	0.48	0.014	0.35	1.2	0.01	3.0	0.1	0.50	1	<0.5	<0.2
REP 1610924	QC	0.040	33	11	0.29	59	0.001	<20	0.47	0.013	0.34	1.1	0.02	2.8	0.1	0.51	1	<0.5	<0.2
Core Reject Duplicates																			
1610848	Rock	0.062	17	7	1.27	245	0.013	<20	0.78	0.064	0.27	0.8	<0.01	13.0	0.1	0.33	3	<0.5	<0.2
DUP 1610848	QC	0.061	17	6	1.25	226	0.012	<20	0.76	0.062	0.27	0.8	<0.01	11.2	<0.1	0.32	3	<0.5	<0.2
1610882	Rock	0.085	15	28	0.12	627	0.003	<20	0.33	0.021	0.32	0.9	<0.01	6.8	<0.1	0.09	1	<0.5	<0.2
DUP 1610882	QC	0.085	16	28	0.12	617	0.003	<20	0.32	0.020	0.31	0.9	0.01	6.6	<0.1	0.09	1	<0.5	<0.2
1610916	Rock	0.023	21	13	0.71	164	0.002	<20	0.39	0.035	0.27	2.3	0.01	4.3	<0.1	0.26	1	<0.5	<0.2
DUP 1610916	QC	0.023	21	13	0.72	165	0.002	<20	0.39	0.035	0.27	2.3	<0.01	4.4	<0.1	0.27	1	<0.5	<0.2
Reference Materials																			
STD DS10	Standard	0.078	20	58	0.76	438	0.084	<20	1.00	0.067	0.33	3.5	0.29	2.7	5.4	0.27	4	1.8	5.4
STD DS10	Standard	0.079	20	56	0.77	405	0.083	<20	1.03	0.069	0.33	3.1	0.28	2.9	5.6	0.28	4	2.3	5.0
STD DS10	Standard	0.073	18	53	0.77	413	0.081	<20	1.01	0.067	0.32	2.8	0.30	2.6	5.1	0.27	4	1.7	4.6
STD DS10	Standard	0.075	16	55	0.76	423	0.072	<20	0.99	0.067	0.32	3.3	0.27	2.7	5.6	0.28	5	2.0	5.0
STD OREAS45EA	Standard	0.028	8	790	0.09	141	0.098	<20	3.22	0.020	0.05	<0.1	<0.01	80.5	<0.1	<0.05	12	0.9	<0.2
STD OREAS45EA	Standard	0.032	8	892	0.09	155	0.108	<20	3.21	0.020	0.05	<0.1	<0.01	80.5	<0.1	<0.05	13	0.9	<0.2
STD OREAS45EA	Standard	0.028	7	741	0.10	136	0.100	<20	3.15	0.020	0.05	<0.1	<0.01	76.8	<0.1	<0.05	12	<0.5	<0.2
STD OREAS45EA	Standard	0.027	6	842	0.09	132	0.090	<20	3.06	0.020	0.05	<0.1	<0.01	71.8	<0.1	<0.05	11	<0.5	<0.2
STD OXC145	Standard																		
STD OXC145	Standard																		



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Project: DIM
Report Date: July 08, 2017

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QUALITY CONTROL REPORT

WHI17000137.1

		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		1.230																		
STD OXH122	Standard		1.256																		
STD OXN117	Standard		7.737																		
STD OXN117	Standard		7.694																		
STD OXN117 Expected			7.679																		
STD OXC145 Expected			0.212																		
STD OXH122 Expected			1.247																		
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
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
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	0.9	3.0	1.7	28	<0.1	1.5	3.6	410	1.85	2.9	2.3	2.6	40	<0.1	<0.1	<0.1	23	0.70
ROCK-WHI	Prep Blank		0.006	0.9	3.2	1.8	30	<0.1	1.5	4.0	426	1.86	2.7	1.4	3.0	40	<0.1	<0.1	<0.1	22	0.67



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QUALITY CONTROL REPORT

WHI17000137.1

		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 OXH122	Standard																		
STD OXN117	Standard																		
STD OXN117	Standard																		
STD OXN117 Expected																			
STD OXC145 Expected																			
STD OXH122 Expected																			
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
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
Prep Wash																			
ROCK-WHI	Prep Blank	0.045	7	4	0.39	85	0.081	<20	0.89	0.092	0.09	0.2	<0.01	2.3	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.042	7	4	0.39	78	0.090	<20	0.88	0.087	0.09	0.2	<0.01	2.6	<0.1	<0.05	4	<0.5	<0.2



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Submitted By: Jodie Gibson
Receiving Lab: Canada-Whitehorse
Received: June 27, 2017
Report Date: July 20, 2017
Page: 1 of 6

CERTIFICATE OF ANALYSIS

WHI17000164.1

CLIENT JOB INFORMATION

Project: DIM
Shipment ID: DIM-20170624-001-ROCK
P.O. Number
Number of Samples: 138

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

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

Invoice To: Ground Truth Exploration Inc.
Box 70
Dawson Yukon Y0B 1G0
Canada

CC: Isaac Fage
Shawn Ryan

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	131	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	7	Sort, label and box pulps			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

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. 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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Dawson Yukon Y0B 1G0 Canada

Project: DIM
Report Date: July 20, 2017

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CERTIFICATE OF ANALYSIS

WHI17000164.1

	Method Analyte Unit MDL	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
1610930	Rock	4.03	0.127	1.4	22.4	13.7	45	0.3	19.4	8.6	360	2.18	778.2	129.5	11.5	30	0.1	0.4	0.1	9	0.21
1610931	Rock	2.70	0.277	1.0	23.7	8.9	24	0.4	22.7	10.2	409	2.37	2560.0	245.4	14.9	49	<0.1	0.7	0.1	3	0.39
1610932	Rock	2.69	0.133	0.9	20.4	22.9	61	0.3	18.4	9.9	598	2.27	1421.8	140.8	11.1	160	0.3	0.4	0.2	3	2.01
1610933	Rock	2.89	0.085	0.9	16.6	11.4	42	0.3	8.3	10.6	870	3.06	970.0	70.2	6.9	506	0.2	0.3	<0.1	8	3.61
1610934	Rock	3.00	0.316	1.1	40.3	13.0	31	0.5	21.9	13.7	553	3.39	3375.9	330.9	16.2	286	0.1	0.8	0.2	5	1.84
1610935	Rock	3.09	0.332	0.9	42.1	15.8	54	0.4	25.4	13.8	634	3.47	3428.3	308.5	14.5	296	0.2	0.9	0.2	4	1.91
1610936	Rock	3.01	0.162	0.6	34.5	18.3	32	0.4	28.3	16.0	679	3.16	602.2	127.2	16.8	259	0.1	0.5	0.1	7	2.61
1610937	Rock	2.85	0.896	0.7	58.0	174.0	239	1.2	26.0	11.6	786	2.86	1351.4	898.2	14.8	344	1.3	0.7	0.1	8	2.68
1610938	Rock	2.74	0.509	0.8	44.5	34.6	108	0.6	35.2	11.9	665	2.70	3137.8	613.2	7.8	318	0.3	0.9	0.3	5	2.57
1610939	Rock	3.05	0.159	1.1	28.8	19.9	117	0.4	37.4	13.5	619	2.91	1636.9	184.4	14.7	150	0.2	0.6	0.2	5	1.19
1610940	Rock Pulp	0.08	5.123	8.6	184.3	21.5	70	0.7	14.4	11.1	570	4.22	13.2	3634.3	2.8	70	0.2	3.7	0.5	105	0.92
1610941	Rock	2.94	0.041	0.9	30.7	23.3	101	0.3	75.6	21.7	646	3.55	772.5	34.5	10.2	434	<0.1	0.5	0.3	6	2.41
1610942	Rock	2.91	0.244	0.9	28.8	16.7	78	0.6	68.8	20.2	986	3.73	2108.7	232.3	6.1	429	<0.1	0.8	0.2	9	2.93
1610943	Rock	2.54	0.329	2.3	44.9	28.0	112	0.9	54.2	13.9	435	3.20	867.3	171.2	8.0	168	0.4	0.5	0.2	10	0.88
1610944	Rock	2.89	0.519	3.0	30.3	98.0	158	1.3	50.4	11.8	568	3.27	1265.6	288.5	8.8	409	0.7	0.8	0.2	9	2.08
1610945	Rock	2.96	0.152	2.0	26.5	30.1	88	0.4	34.1	14.7	625	3.35	303.2	108.8	10.3	272	0.3	0.4	0.2	9	1.85
1610946	Rock	3.04	0.044	1.4	21.2	23.4	200	0.2	7.4	17.4	1146	5.26	143.4	34.7	2.1	645	2.3	0.3	<0.1	23	3.19
1610947	Rock	3.20	0.035	1.0	10.1	6.6	74	0.2	14.2	20.4	1176	4.97	101.1	29.9	2.5	859	0.2	0.4	<0.1	30	3.46
1610948	Rock	3.22	0.062	0.9	21.2	8.6	86	0.2	17.4	22.7	1397	5.94	193.3	45.8	1.2	887	0.1	0.4	<0.1	47	3.95
1610949	Rock	2.74	0.023	1.5	10.5	4.6	78	0.1	12.9	18.3	1190	4.95	78.2	20.5	2.5	1065	0.2	0.3	<0.1	22	3.90
1610950	Rock	3.04	0.035	1.1	13.4	5.6	71	0.2	7.8	13.7	1175	5.38	149.7	32.2	4.6	563	0.1	0.3	<0.1	25	2.99
1610951	Rock	2.56	0.055	3.4	4.7	3.1	9	0.2	14.2	99.9	201	1.14	121.1	47.2	13.4	137	<0.1	0.3	<0.1	2	0.56
1610952	Rock	2.70	0.055	1.4	5.9	4.6	15	0.1	4.1	4.4	317	1.58	147.2	51.5	2.5	177	<0.1	0.2	<0.1	6	0.93
1610953	Rock	2.92	0.026	1.4	2.8	1.9	5	0.1	2.7	19.4	172	0.72	42.1	21.5	2.8	76	<0.1	0.1	<0.1	<2	0.34
1610954	Rock	2.87	0.014	1.4	3.3	3.9	25	<0.1	9.5	11.2	587	3.08	40.6	7.9	4.0	432	<0.1	0.2	<0.1	22	1.88
1610955	Rock	2.93	0.016	1.6	5.2	3.8	60	<0.1	23.8	24.0	1077	5.17	38.1	7.7	2.7	519	<0.1	0.3	<0.1	70	2.98
1610956	Rock	2.72	0.014	1.5	4.9	3.9	49	<0.1	15.1	19.8	953	4.57	46.1	10.7	2.5	847	<0.1	0.3	<0.1	35	3.22
1610957	Rock	3.00	0.011	1.2	5.8	11.5	68	<0.1	12.3	19.2	1069	4.91	61.9	6.8	2.2	879	0.3	0.4	<0.1	31	3.40
1610958	Rock	2.61	0.163	1.9	21.8	6.7	59	0.2	6.7	12.4	612	3.46	610.2	175.4	6.7	482	0.1	0.5	<0.1	14	1.92
1610959	Rock	2.50	0.186	2.0	21.1	11.6	70	0.3	7.2	7.8	512	2.25	506.5	185.4	5.2	351	0.2	0.4	<0.1	12	1.76



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		Method Analyte Unit MDL	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	0.1	0.05	1	0.5
1610930	Rock		0.025	26	11	0.07	139	0.008	<20	0.41	0.018	0.18	1.2	<0.01	2.5	<0.1	<0.05	1	<0.5	<0.2
1610931	Rock		0.032	36	6	0.04	140	0.001	<20	0.29	0.008	0.23	1.3	<0.01	2.0	<0.1	<0.05	<1	<0.5	<0.2
1610932	Rock		0.029	23	7	0.26	187	<0.001	<20	0.32	0.005	0.29	1.5	<0.01	2.1	<0.1	0.24	<1	<0.5	<0.2
1610933	Rock		0.041	17	5	0.85	75	0.001	<20	0.32	0.020	0.29	0.8	<0.01	6.8	<0.1	0.37	<1	<0.5	<0.2
1610934	Rock		0.029	21	5	0.38	139	<0.001	<20	0.28	0.019	0.24	10.6	<0.01	4.8	<0.1	0.76	<1	<0.5	<0.2
1610935	Rock		0.030	28	6	0.44	100	0.001	<20	0.31	0.015	0.26	1.2	<0.01	4.3	<0.1	0.67	<1	<0.5	<0.2
1610936	Rock		0.050	33	8	0.40	129	0.001	<20	0.33	0.039	0.20	1.0	<0.01	7.1	<0.1	0.64	1	<0.5	<0.2
1610937	Rock		0.036	25	14	0.79	50	<0.001	<20	0.32	0.035	0.20	1.3	0.02	10.4	<0.1	0.64	1	<0.5	<0.2
1610938	Rock		0.043	19	14	0.77	113	<0.001	<20	0.47	0.015	0.27	1.3	0.01	5.5	<0.1	0.27	1	<0.5	<0.2
1610939	Rock		0.030	37	9	0.29	140	<0.001	<20	0.43	0.019	0.22	1.0	<0.01	4.1	<0.1	0.10	1	<0.5	<0.2
1610940	Rock Pulp		0.056	7	19	0.86	125	0.153	<20	1.72	0.176	0.23	4.7	0.15	2.9	<0.1	<0.05	5	<0.5	<0.2
1610941	Rock		0.032	27	11	0.77	162	<0.001	<20	0.49	0.017	0.28	0.7	<0.01	4.6	<0.1	0.17	1	<0.5	<0.2
1610942	Rock		0.050	16	20	1.16	89	<0.001	<20	0.40	0.007	0.34	0.5	<0.01	5.3	0.1	0.38	<1	<0.5	<0.2
1610943	Rock		0.041	20	8	0.22	461	<0.001	<20	0.32	0.006	0.26	0.7	<0.01	2.9	<0.1	0.48	<1	1.1	<0.2
1610944	Rock		0.042	16	7	0.44	406	<0.001	<20	0.27	0.005	0.23	2.2	0.01	3.6	<0.1	0.68	<1	1.0	<0.2
1610945	Rock		0.046	27	8	0.52	229	0.001	<20	0.35	0.009	0.25	0.8	<0.01	4.9	<0.1	0.28	<1	0.8	<0.2
1610946	Rock		0.070	7	7	1.53	419	0.002	<20	0.40	0.030	0.22	0.9	0.02	13.9	<0.1	0.52	1	<0.5	<0.2
1610947	Rock		0.058	7	10	1.72	224	0.002	<20	0.40	0.026	0.23	0.9	<0.01	15.3	<0.1	0.43	1	<0.5	<0.2
1610948	Rock		0.052	5	12	2.25	518	0.005	<20	0.59	0.033	0.25	5.7	<0.01	17.8	<0.1	0.46	2	<0.5	<0.2
1610949	Rock		0.058	7	8	1.66	888	0.001	<20	0.53	0.037	0.22	0.7	<0.01	14.0	<0.1	0.32	1	<0.5	<0.2
1610950	Rock		0.163	11	8	1.40	707	0.003	<20	0.54	0.034	0.24	1.1	<0.01	12.0	<0.1	0.53	2	<0.5	<0.2
1610951	Rock		0.016	7	11	0.19	212	<0.001	<20	0.20	0.028	0.17	>100	<0.01	1.3	<0.1	0.15	<1	<0.5	<0.2
1610952	Rock		0.021	7	9	0.33	214	0.001	<20	0.33	0.031	0.16	5.7	<0.01	2.6	<0.1	0.21	<1	<0.5	<0.2
1610953	Rock		0.007	6	9	0.07	134	<0.001	<20	0.14	0.033	0.14	90.9	<0.01	0.6	<0.1	0.10	<1	<0.5	<0.2
1610954	Rock		0.027	10	12	1.08	246	0.002	<20	0.31	0.035	0.19	3.9	<0.01	8.6	<0.1	0.17	<1	<0.5	<0.2
1610955	Rock		0.056	10	44	2.12	389	0.029	<20	1.37	0.043	0.40	6.4	<0.01	14.3	0.2	0.18	4	<0.5	<0.2
1610956	Rock		0.046	10	17	1.80	415	0.006	<20	0.47	0.040	0.23	6.4	<0.01	13.5	<0.1	0.25	1	<0.5	<0.2
1610957	Rock		0.058	9	11	1.76	237	0.004	<20	0.43	0.037	0.24	1.3	<0.01	14.4	<0.1	0.20	1	<0.5	<0.2
1610958	Rock		0.040	17	12	0.92	415	0.002	<20	0.27	0.052	0.12	10.8	<0.01	8.8	<0.1	0.36	<1	<0.5	<0.2
1610959	Rock		0.023	13	13	0.70	396	0.002	<20	0.21	0.040	0.15	6.8	<0.01	5.9	<0.1	0.24	<1	<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
1610960	Rock Pulp	0.08	<0.005	2.1	24.0	2.4	43	0.2	23.1	10.3	411	2.41	4.9	<0.5	1.0	36	0.1	0.3	<0.1	60	0.81
1610961	Rock	3.06	0.124	1.5	25.3	9.3	62	0.2	11.9	19.3	860	4.07	627.6	113.5	3.5	575	0.1	0.5	<0.1	34	2.75
1610962	Rock	3.10	0.098	1.7	6.5	5.0	32	0.1	4.2	3.2	295	1.15	260.5	90.0	3.0	188	<0.1	0.2	<0.1	4	0.82
1610963	Rock	2.50	0.072	1.9	10.5	15.8	52	0.2	3.4	2.9	266	1.02	271.7	104.0	4.8	164	0.3	0.3	<0.1	4	0.71
1610964	Rock	2.65	0.046	1.9	5.3	20.9	54	0.1	4.3	2.4	292	1.04	92.8	47.8	4.1	142	0.3	0.2	<0.1	4	0.72
1610965	Rock	2.68	0.026	1.6	3.0	7.6	40	0.1	4.5	2.4	244	0.93	47.1	27.8	5.6	126	0.2	0.1	<0.1	3	0.64
1610966	Rock	2.32	0.016	2.0	2.6	15.6	20	<0.1	4.3	2.2	256	1.00	29.3	17.5	5.7	146	<0.1	<0.1	<0.1	3	0.69
1610967	Rock	3.06	0.026	1.8	2.5	2.4	13	0.1	3.7	2.1	193	0.81	36.2	31.0	1.4	130	<0.1	0.1	<0.1	2	0.53
1610968	Rock	2.86	0.027	2.0	2.4	9.0	24	<0.1	4.8	2.8	220	1.08	36.9	41.9	1.6	156	<0.1	<0.1	<0.1	2	0.60
1610969	Rock	2.86	0.068	1.4	15.2	5.8	71	0.2	17.8	11.4	500	2.84	812.6	61.7	11.2	137	0.1	0.3	0.1	5	0.56
1610970	Rock	2.93	0.007	1.6	21.9	8.3	48	0.1	22.6	13.4	487	2.97	117.8	6.9	13.1	155	<0.1	0.2	0.1	5	0.63
1610971	Rock	2.82	0.170	1.7	34.1	12.5	53	0.3	21.5	12.7	372	2.66	931.0	169.3	14.5	139	0.1	0.5	0.1	5	0.60
1610972	Rock	2.99	0.099	1.5	74.4	45.3	64	0.6	19.1	9.4	544	2.59	309.7	88.0	12.5	365	0.5	0.3	0.1	5	1.61
1610973	Rock	2.94	0.023	2.2	9.4	7.7	39	0.1	23.0	11.9	671	2.61	236.3	23.7	9.7	616	0.1	0.3	<0.1	9	2.50
1610974	Rock	2.88	0.023	2.3	4.0	7.9	16	<0.1	5.9	3.2	263	1.07	61.3	22.4	5.4	154	<0.1	0.1	<0.1	<2	0.68
1610975	Rock	2.67	0.043	2.3	8.6	13.2	28	0.1	9.1	4.4	325	1.25	257.5	38.9	11.0	168	0.1	0.2	<0.1	3	0.93
1610976	Rock	2.98	0.016	1.7	27.3	8.9	59	0.2	30.0	16.8	874	3.29	199.8	13.5	9.8	240	0.2	0.3	0.1	13	1.52
1610977	Rock	2.27	0.015	1.3	13.7	8.6	56	<0.1	8.7	5.0	432	1.66	115.9	23.9	9.0	76	0.1	0.3	<0.1	20	0.24
1610978	Rock	3.77	0.047	0.8	13.7	33.9	55	0.2	8.9	4.8	372	1.44	138.9	67.6	8.3	65	0.1	0.3	0.1	17	0.50
1610979	Rock	2.64	0.026	0.8	5.1	14.4	27	0.1	4.3	1.6	257	0.90	90.3	26.3	8.2	70	<0.1	0.2	<0.1	5	0.60
1610980	Rock Pulp	0.11	0.547	6.5	294.5	15.8	50	0.6	113.5	15.3	459	2.81	165.7	300.4	3.4	78	0.2	1.6	0.1	65	1.81
1610981	Rock	3.48	0.020	0.7	4.4	14.6	39	<0.1	3.4	1.5	250	0.83	92.7	19.8	8.0	74	0.1	0.2	<0.1	4	0.70
1610982	Rock	2.59	0.021	0.7	3.0	30.6	56	0.2	3.3	1.4	284	0.77	47.3	21.1	7.4	55	0.2	0.1	0.2	3	0.49
1610983	Rock	3.19	0.017	0.6	2.9	11.1	45	<0.1	2.6	1.1	205	0.69	56.9	18.6	7.4	54	0.2	0.1	<0.1	3	0.35
1610984	Rock	2.96	0.009	0.8	2.3	7.9	73	<0.1	2.6	0.9	190	0.67	27.6	9.3	5.2	56	0.4	0.1	<0.1	2	0.42
1610985	Rock	2.99	0.016	0.8	2.5	8.2	96	<0.1	2.7	1.2	223	0.70	58.6	19.8	6.3	78	0.5	0.1	<0.1	2	0.48
1610986	Rock	2.76	0.084	0.7	2.0	5.5	59	<0.1	2.6	1.0	256	0.80	8.9	12.9	6.3	194	0.4	<0.1	<0.1	3	0.71
1610987	Rock	2.76	0.076	0.9	3.0	13.7	197	0.2	9.7	6.4	515	1.39	78.8	63.6	8.3	174	0.6	0.2	<0.1	4	1.02
1610988	Rock	3.01	0.822	4.4	52.5	53.7	154	1.7	35.8	18.1	873	4.36	3903.5	749.0	4.9	867	0.8	1.4	0.2	20	3.24
1610989	Rock	3.14	0.117	0.9	29.9	18.4	112	0.3	25.5	14.6	437	3.17	1380.8	110.6	15.5	275	0.3	0.6	<0.1	4	0.86



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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **White Gold Corp.**
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Dawson Yukon Y0B 1G0 Canada

Project: DIM
Report Date: July 20, 2017

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CERTIFICATE OF ANALYSIS

WHI17000164.1

	Method	Analyte	Unit	MDL	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	0.1	0.05	1	0.5
1610960	Rock Pulp	0.056	4	31	0.77	97	0.120	<20	1.54	0.076	0.13	12.7	<0.01	4.3	<0.1	<0.05	5	<0.5	<0.2			
1610961	Rock	0.031	8	12	1.30	434	0.004	<20	0.50	0.034	0.20	4.3	<0.01	13.7	<0.1	0.38	1	<0.5	<0.2			
1610962	Rock	0.010	7	11	0.23	227	<0.001	<20	0.18	0.034	0.18	8.6	<0.01	1.5	<0.1	0.19	<1	<0.5	<0.2			
1610963	Rock	0.013	7	10	0.22	259	<0.001	<20	0.18	0.031	0.16	12.7	<0.01	1.7	<0.1	0.14	<1	<0.5	<0.2			
1610964	Rock	0.012	9	11	0.20	360	<0.001	<20	0.18	0.035	0.18	7.5	<0.01	1.7	<0.1	0.17	<1	<0.5	<0.2			
1610965	Rock	0.012	11	9	0.16	483	<0.001	<20	0.15	0.025	0.16	6.8	<0.01	1.4	<0.1	0.14	<1	<0.5	<0.2			
1610966	Rock	0.013	13	11	0.19	290	<0.001	<20	0.19	0.027	0.22	4.0	<0.01	1.6	<0.1	0.16	<1	<0.5	<0.2			
1610967	Rock	0.012	6	10	0.15	289	<0.001	<20	0.16	0.024	0.19	7.3	<0.01	1.3	<0.1	0.18	<1	<0.5	<0.2			
1610968	Rock	0.014	6	11	0.18	234	<0.001	<20	0.18	0.028	0.22	6.7	<0.01	1.7	<0.1	0.36	<1	<0.5	<0.2			
1610969	Rock	0.024	25	9	0.47	122	0.002	<20	0.33	0.018	0.28	4.5	<0.01	2.6	<0.1	0.28	1	<0.5	<0.2			
1610970	Rock	0.029	30	12	0.43	95	0.005	<20	0.58	0.016	0.30	2.0	<0.01	2.2	<0.1	0.08	2	<0.5	<0.2			
1610971	Rock	0.024	35	11	0.35	229	0.001	<20	0.72	0.003	0.28	1.3	<0.01	2.7	<0.1	<0.05	2	<0.5	<0.2			
1610972	Rock	0.032	31	10	0.64	295	<0.001	<20	0.67	0.007	0.26	2.9	<0.01	3.2	<0.1	0.10	2	<0.5	<0.2			
1610973	Rock	0.025	21	17	1.03	178	0.001	<20	0.52	0.015	0.23	3.6	<0.01	6.5	<0.1	0.05	1	<0.5	<0.2			
1610974	Rock	0.040	13	11	0.24	257	<0.001	<20	0.29	0.031	0.17	6.6	<0.01	1.9	<0.1	<0.05	<1	<0.5	<0.2			
1610975	Rock	0.027	22	13	0.33	92	<0.001	<20	0.29	0.029	0.19	4.7	<0.01	2.0	<0.1	0.06	<1	<0.5	<0.2			
1610976	Rock	0.049	26	17	0.92	65	0.004	<20	0.71	0.023	0.31	3.3	<0.01	4.4	0.1	0.18	2	<0.5	<0.2			
1610977	Rock	0.021	18	13	0.15	204	0.023	<20	0.45	0.031	0.11	1.1	0.01	3.8	<0.1	<0.05	2	<0.5	<0.2			
1610978	Rock	0.019	16	11	0.14	195	0.029	<20	0.53	0.038	0.10	2.1	0.01	3.3	<0.1	<0.05	1	<0.5	<0.2			
1610979	Rock	0.011	13	6	0.05	242	0.007	<20	0.23	0.047	0.11	1.7	<0.01	1.6	<0.1	<0.05	<1	<0.5	<0.2			
1610980	Rock Pulp	0.032	9	111	1.43	127	0.106	<20	2.70	0.313	0.22	1.0	0.04	2.6	<0.1	0.11	6	<0.5	<0.2			
1610981	Rock	0.010	11	4	0.04	212	0.002	<20	0.18	0.049	0.10	3.8	<0.01	1.4	<0.1	<0.05	<1	<0.5	<0.2			
1610982	Rock	0.010	12	5	0.03	220	0.002	<20	0.19	0.047	0.12	1.5	<0.01	1.3	<0.1	<0.05	<1	<0.5	<0.2			
1610983	Rock	0.010	13	4	0.01	210	<0.001	<20	0.15	0.053	0.11	3.3	0.01	1.2	<0.1	<0.05	<1	<0.5	<0.2			
1610984	Rock	0.011	14	5	0.01	236	<0.001	<20	0.15	0.050	0.11	2.4	0.02	1.1	<0.1	<0.05	<1	<0.5	<0.2			
1610985	Rock	0.009	13	5	0.03	154	<0.001	<20	0.15	0.050	0.12	3.8	0.02	1.1	<0.1	<0.05	<1	<0.5	<0.2			
1610986	Rock	0.010	10	5	0.15	145	<0.001	<20	0.15	0.059	0.13	2.6	0.02	1.2	<0.1	<0.05	<1	<0.5	<0.2			
1610987	Rock	0.016	17	4	0.15	353	<0.001	<20	0.23	0.032	0.16	2.7	<0.01	2.7	<0.1	<0.05	<1	<0.5	<0.2			
1610988	Rock	0.112	11	6	0.98	328	0.001	<20	0.38	0.004	0.25	1.0	0.02	9.8	<0.1	1.39	1	4.2	<0.2			
1610989	Rock	0.036	34	6	0.47	85	0.003	<20	0.36	0.012	0.30	1.8	<0.01	2.4	<0.1	0.29	1	<0.5	<0.2			



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CERTIFICATE OF ANALYSIS

WHI17000164.1

		Method Analyte Unit MDL	WGHT	FA430	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	%	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	0.1	2	0.01
1610990	Rock		3.13	0.011	1.1	17.7	21.7	88	0.2	18.5	10.3	554	2.91	149.9	12.2	13.9	437	0.3	0.4	<0.1	7	1.36	
1610991	Rock		2.81	0.075	1.5	23.8	9.1	67	0.3	19.4	9.8	562	2.75	421.9	69.2	9.9	305	0.2	0.4	0.1	7	1.22	
1610992	Rock		2.77	0.077	2.4	33.6	11.4	60	0.3	12.4	8.4	605	2.66	192.3	153.2	10.1	410	0.1	0.4	0.1	22	1.56	
1610993	Rock		3.10	0.013	2.0	35.4	12.9	55	0.2	21.8	12.1	434	2.96	84.8	11.5	8.5	327	0.2	0.3	<0.1	7	1.02	
1610994	Rock		3.26	<0.005	1.0	27.8	5.2	59	0.1	13.3	14.2	779	3.90	19.6	4.7	2.8	752	<0.1	0.3	<0.1	47	2.18	
1610995	Rock		3.05	0.010	1.5	17.8	3.4	31	0.1	9.3	9.9	573	2.86	21.0	8.3	5.3	638	0.1	0.3	<0.1	15	1.90	
1610996	Rock		3.01	0.006	0.6	36.9	6.6	105	0.2	39.2	28.4	1239	6.83	23.2	5.5	2.2	622	0.3	0.3	<0.1	147	3.41	
1610997	Rock		3.34	0.007	1.3	29.5	3.7	48	<0.1	23.5	15.4	670	3.47	19.4	5.9	3.4	454	0.1	0.3	<0.1	66	1.94	
1610998	Rock		3.17	0.038	1.0	17.5	2.7	39	0.1	9.4	11.0	638	2.96	234.9	32.8	2.1	509	<0.1	0.3	<0.1	46	1.72	
1610999	Rock		2.74	0.067	1.6	17.6	3.1	30	0.2	16.8	10.8	614	2.79	349.6	52.9	2.8	768	<0.1	0.5	<0.1	21	2.32	
1611000	Rock Pulp		0.10	0.012	2.8	26.4	2.6	43	0.4	24.5	10.5	391	2.37	5.7	<0.5	1.0	44	0.2	0.3	<0.1	58	0.79	
1611001	Rock		2.78	0.065	1.0	16.9	4.2	42	0.2	11.7	12.7	623	3.00	237.1	51.9	2.6	478	<0.1	0.4	<0.1	48	1.94	
1611002	Rock		2.77	0.165	0.9	9.5	1.5	8	0.2	2.6	2.7	209	0.97	227.5	155.2	1.1	184	<0.1	0.2	<0.1	3	0.63	
1611003	Rock		3.16	0.148	1.1	8.7	1.5	4	0.2	2.1	1.3	94	0.63	84.2	130.1	0.8	88	<0.1	0.1	<0.1	<2	0.19	
1611004	Rock		2.66	0.129	1.2	18.3	341.0	85	0.7	4.6	10.3	642	3.04	270.9	115.2	1.5	490	0.8	0.4	<0.1	26	1.72	
1611005	Rock		3.11	0.022	1.1	23.4	7.0	83	0.1	13.5	21.8	1150	5.63	86.9	21.4	2.4	426	0.2	0.3	<0.1	138	2.62	
1611006	Rock		3.18	0.053	1.0	8.0	4.1	43	<0.1	12.4	13.1	704	3.75	227.3	48.1	2.5	571	<0.1	0.3	<0.1	49	2.24	
1611007	Rock		2.78	0.211	1.0	11.2	5.6	35	0.4	8.4	11.5	755	3.41	632.7	214.2	7.1	571	<0.1	0.6	<0.1	20	2.29	
1611008	Rock		2.65	0.052	1.0	11.5	4.2	61	0.1	9.9	16.8	1071	4.74	298.7	54.3	2.6	944	0.2	0.4	<0.1	56	3.23	
1611009	Rock		2.84	0.029	1.3	4.2	1.9	27	<0.1	4.4	3.4	638	1.87	59.9	28.3	6.2	705	0.2	0.1	<0.1	7	2.14	
1611010	Rock		2.81	0.014	1.2	8.2	2.7	40	<0.1	9.7	10.8	627	2.99	164.7	14.3	5.2	589	<0.1	0.3	<0.1	22	2.20	
1611011	Rock		2.90	0.041	0.8	13.5	5.1	49	0.1	9.7	19.4	990	5.37	277.9	35.8	2.6	719	0.2	0.4	<0.1	39	3.42	
1611012	Rock		2.71	0.073	0.8	26.3	6.5	36	0.3	10.9	16.4	1104	4.81	371.0	65.7	2.3	644	0.1	0.4	<0.1	34	3.63	
1611013	Rock		2.64	0.023	1.3	14.6	1.2	9	<0.1	3.3	1.8	235	0.83	26.7	20.0	4.4	194	<0.1	<0.1	<0.1	3	0.77	
1611014	Rock		2.44	0.027	1.6	53.5	2.4	9	0.3	3.2	1.5	196	0.75	37.9	26.7	4.4	191	<0.1	0.2	<0.1	3	0.64	
1611015	Rock		2.62	0.055	1.4	14.9	3.5	12	0.1	4.4	2.4	324	1.24	218.0	53.6	7.0	289	<0.1	0.2	<0.1	5	1.25	
1611016	Rock		2.93	0.017	1.4	10.1	2.5	8	<0.1	3.2	1.5	196	0.76	29.6	11.7	2.7	155	<0.1	0.2	<0.1	3	0.64	
1611017	Rock		2.51	0.125	1.4	23.2	9.0	65	0.3	7.9	13.2	901	4.57	415.4	107.0	4.0	760	0.1	0.4	<0.1	18	2.88	
1611018	Rock		2.91	<0.005	1.1	7.6	4.4	50	<0.1	10.4	10.0	657	3.01	20.4	2.7	5.3	796	<0.1	0.2	<0.1	24	2.24	
1611019	Rock		2.83	0.012	1.5	15.5	2.1	19	<0.1	3.5	2.8	299	1.10	49.8	12.6	9.7	352	<0.1	0.1	<0.1	6	1.05	



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	Method	Analyte	Unit	MDL	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	0.1	0.05	1	0.5
1610990	Rock	0.033	35	9	0.80	113	0.003	<20	0.37	0.021	0.29	0.7	<0.01	3.5	<0.1	0.16	1	<0.5	<0.2			
1610991	Rock	0.081	26	7	0.50	752	0.003	<20	0.35	0.015	0.25	2.4	<0.01	3.2	<0.1	0.41	<1	<0.5	<0.2			
1610992	Rock	0.096	21	6	0.59	185	0.006	<20	0.55	0.034	0.24	2.0	<0.01	4.8	<0.1	0.60	3	<0.5	<0.2			
1610993	Rock	0.049	22	8	0.72	274	0.003	<20	0.60	0.007	0.24	2.2	<0.01	2.7	<0.1	0.30	1	<0.5	<0.2			
1610994	Rock	0.046	9	18	1.41	224	0.005	<20	0.83	0.025	0.19	1.4	<0.01	8.9	<0.1	0.29	3	<0.5	<0.2			
1610995	Rock	0.068	15	6	0.92	609	0.002	<20	0.51	0.017	0.20	4.2	<0.01	5.3	<0.1	0.38	1	<0.5	<0.2			
1610996	Rock	0.065	10	77	2.77	591	0.064	<20	2.41	0.027	0.54	0.6	<0.01	15.0	0.3	0.59	8	<0.5	<0.2			
1610997	Rock	0.050	10	36	1.51	377	0.042	<20	1.16	0.042	0.33	3.3	<0.01	9.6	0.2	0.29	4	<0.5	<0.2			
1610998	Rock	0.037	6	8	1.08	355	0.016	<20	0.59	0.024	0.22	3.0	<0.01	7.1	<0.1	0.33	2	<0.5	<0.2			
1610999	Rock	0.028	7	14	1.27	433	0.004	<20	0.35	0.020	0.19	3.5	<0.01	7.4	<0.1	0.37	1	<0.5	<0.2			
1611000	Rock Pulp	0.058	4	29	0.76	100	0.136	<20	1.50	0.074	0.13	14.0	0.02	4.9	<0.1	<0.05	5	<0.5	<0.2			
1611001	Rock	0.029	6	16	1.13	304	0.017	<20	0.68	0.037	0.22	3.5	<0.01	9.3	<0.1	0.31	3	<0.5	<0.2			
1611002	Rock	0.014	7	5	0.20	178	<0.001	<20	0.17	0.032	0.17	3.1	<0.01	1.5	<0.1	0.27	<1	<0.5	<0.2			
1611003	Rock	0.012	6	6	0.06	131	<0.001	<20	0.15	0.029	0.17	5.3	<0.01	0.5	<0.1	0.21	<1	<0.5	<0.2			
1611004	Rock	0.044	7	10	0.92	185	0.010	<20	0.42	0.046	0.22	2.3	<0.01	8.1	<0.1	0.46	2	<0.5	<0.2			
1611005	Rock	0.065	7	24	2.12	686	0.083	<20	1.47	0.071	0.41	0.5	<0.01	18.9	0.2	0.28	6	<0.5	<0.2			
1611006	Rock	0.050	8	14	1.25	359	0.040	<20	0.61	0.036	0.29	2.6	<0.01	10.1	0.1	0.26	2	<0.5	<0.2			
1611007	Rock	0.041	12	9	1.09	689	0.002	<20	0.40	0.029	0.22	1.2	<0.01	8.3	<0.1	0.31	1	<0.5	<0.2			
1611008	Rock	0.077	9	13	1.59	293	0.016	<20	0.70	0.047	0.21	1.1	<0.01	14.0	0.1	0.35	3	<0.5	<0.2			
1611009	Rock	0.021	13	7	0.61	201	<0.001	<20	0.18	0.033	0.16	2.7	<0.01	4.9	<0.1	0.06	<1	<0.5	<0.2			
1611010	Rock	0.039	11	11	1.05	303	0.003	<20	0.38	0.030	0.17	2.4	<0.01	8.9	<0.1	0.20	1	<0.5	<0.2			
1611011	Rock	0.068	8	7	1.77	255	0.003	<20	1.19	0.034	0.24	0.7	<0.01	13.0	<0.1	0.40	4	<0.5	<0.2			
1611012	Rock	0.065	8	9	1.68	234	0.003	<20	0.89	0.030	0.21	1.0	<0.01	11.9	<0.1	0.42	3	<0.5	<0.2			
1611013	Rock	0.010	13	8	0.22	266	<0.001	<20	0.17	0.024	0.19	2.7	<0.01	1.4	<0.1	<0.05	<1	<0.5	<0.2			
1611014	Rock	0.010	11	8	0.19	266	<0.001	<20	0.17	0.025	0.19	5.2	<0.01	1.2	<0.1	0.08	<1	<0.5	<0.2			
1611015	Rock	0.014	11	7	0.36	190	<0.001	<20	0.19	0.038	0.17	3.5	<0.01	2.4	<0.1	0.15	<1	<0.5	<0.2			
1611016	Rock	0.011	7	8	0.19	372	<0.001	<20	0.15	0.037	0.16	4.8	<0.01	1.2	<0.1	0.11	<1	<0.5	<0.2			
1611017	Rock	0.120	11	6	1.15	437	0.002	<20	0.45	0.032	0.23	1.0	<0.01	10.9	<0.1	0.47	1	<0.5	<0.2			
1611018	Rock	0.031	13	10	1.14	300	0.002	<20	0.30	0.036	0.17	1.7	<0.01	10.6	<0.1	0.12	1	<0.5	<0.2			
1611019	Rock	0.014	14	8	0.35	604	<0.001	<20	0.18	0.037	0.17	3.0	<0.01	3.0	<0.1	0.06	<1	<0.5	<0.2			



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Client: **White Gold Corp.**
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Dawson Yukon Y0B 1G0 Canada

Project: DIM
Report Date: July 20, 2017

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CERTIFICATE OF ANALYSIS

WHI17000164.1

	Method Analyte Unit MDL	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
1611020	Rock Pulp	0.08	5.267	9.7	215.4	24.5	79	1.1	16.3	12.3	573	4.42	12.5	5844.9	3.2	81	0.2	4.4	0.6	111	0.98
1611021	Rock	3.06	0.061	1.3	17.3	2.1	12	0.2	2.8	1.5	197	0.75	252.5	57.8	7.5	227	<0.1	0.2	<0.1	3	0.62
1611022	Rock	2.83	0.077	1.4	23.7	2.5	21	0.2	3.4	1.8	249	0.90	336.4	72.3	3.2	221	0.1	0.2	<0.1	3	0.68
1611023	Rock	2.99	0.041	1.3	24.5	1.6	20	0.2	2.9	1.6	242	0.77	158.1	44.1	1.0	246	<0.1	0.2	<0.1	3	0.75
1611024	Rock	2.62	0.013	1.7	22.2	1.2	21	0.2	2.9	1.4	245	0.71	14.2	17.4	2.2	233	0.1	0.2	<0.1	3	0.65
1611025	Rock	3.13	0.037	1.4	30.4	8.3	56	0.2	10.4	6.6	478	1.89	180.6	36.7	5.6	282	0.3	0.3	<0.1	9	1.22
1611026	Rock	2.83	0.008	1.4	21.6	7.2	43	0.2	18.7	9.8	349	2.43	63.8	7.1	9.6	229	<0.1	0.2	<0.1	10	0.87
1611027	Rock	3.01	0.010	1.4	17.8	5.3	36	0.1	16.9	9.0	374	2.29	55.2	10.1	10.2	203	<0.1	0.2	0.1	10	0.81
1611028	Rock	3.22	0.659	1.1	18.2	47.2	129	0.8	22.6	7.6	303	2.18	1342.7	404.9	8.6	48	0.5	0.8	<0.1	13	0.26
1611029	Rock	3.25	0.348	1.1	17.0	21.3	76	0.7	15.2	6.1	375	1.69	996.5	354.0	22.4	41	0.3	0.8	0.1	6	0.21
1611030	Rock	3.48	0.153	0.8	4.7	41.2	63	0.2	4.9	2.0	381	0.72	142.9	64.9	9.9	33	0.3	0.2	<0.1	2	0.05
1611031	Rock	3.72	0.050	1.0	9.7	6.9	35	0.2	4.0	1.7	192	0.69	101.5	43.8	4.3	33	0.2	0.2	<0.1	<2	0.25
1611032	Rock	3.08	0.123	0.9	13.0	5.0	32	0.3	8.7	3.9	286	1.10	529.5	95.2	7.1	33	0.2	0.3	<0.1	3	0.24
1611033	Rock	3.10	0.143	0.8	18.4	8.5	28	0.5	13.1	6.8	457	1.84	567.8	144.1	13.5	41	0.1	0.4	0.1	4	1.06
1611034	Rock	3.29	0.052	0.9	8.8	24.4	70	0.3	17.1	8.0	529	2.17	136.1	193.8	13.3	48	0.3	0.2	0.1	4	1.43
1611035	Rock	3.62	0.075	0.9	13.4	8.8	44	0.2	9.9	9.7	617	2.32	490.5	106.0	10.4	80	0.2	0.3	0.1	4	2.30
1611036	Rock	3.23	0.038	0.9	13.5	6.9	47	0.2	15.4	10.9	622	2.46	331.2	31.1	10.7	110	<0.1	0.4	0.2	5	2.43
1611037	Rock	3.32	0.065	0.9	23.2	9.9	35	0.3	22.4	9.6	532	2.44	692.0	60.4	14.1	63	0.1	0.5	0.2	4	1.08
1611038	Rock	3.47	0.266	0.9	16.7	5.4	16	0.3	6.0	3.1	258	1.28	982.2	241.7	10.1	47	<0.1	0.5	<0.1	<2	0.11
1611039	Rock	3.63	0.089	0.7	33.6	8.5	56	0.3	30.6	13.9	754	3.33	723.3	105.5	12.4	179	0.1	0.6	0.1	6	2.08
1611040	Rock Pulp	0.07	<0.005	2.4	27.1	2.6	45	0.3	22.6	9.8	411	2.37	5.5	0.8	1.1	44	0.3	0.3	<0.1	58	0.81
1611041	Rock	3.29	0.168	0.9	40.5	10.5	78	0.3	40.7	16.6	772	3.68	1857.0	158.6	12.7	271	0.2	0.7	0.1	6	2.61
1611042	Rock	3.58	0.045	0.9	38.2	15.9	70	0.4	32.6	13.7	588	3.04	798.7	42.9	13.6	222	0.1	0.6	0.2	8	2.35
1611043	Rock	3.38	0.050	0.9	29.7	16.7	66	0.3	30.6	14.1	808	2.90	490.5	34.8	14.2	135	0.3	0.4	0.1	3	2.65
1611044	Rock	3.35	0.008	1.1	42.1	23.9	103	0.3	62.4	19.8	636	4.14	303.8	6.7	12.5	264	0.2	0.7	0.2	15	1.77
1611045	Rock	3.56	0.019	0.9	44.7	25.0	98	0.4	56.3	19.2	730	3.95	471.9	16.2	12.1	273	0.2	0.6	0.2	14	2.32
1611046	Rock	3.31	0.029	0.9	39.1	18.6	79	0.4	46.2	16.1	633	3.39	706.7	28.2	12.6	268	0.2	0.5	0.2	7	2.21
1611047	Rock	3.42	0.036	1.3	15.7	8.9	23	0.2	16.0	7.9	478	1.59	177.4	26.5	45.7	60	0.1	0.3	0.1	<2	0.95
1611048	Rock	3.56	0.021	0.9	3.5	4.2	16	<0.1	7.5	3.4	286	1.08	49.7	15.5	41.8	98	<0.1	0.2	<0.1	<2	0.74
1611049	Rock	3.60	0.089	1.4	12.5	13.1	21	0.2	13.1	6.0	383	1.61	349.9	69.6	9.9	111	<0.1	0.3	0.2	3	0.95



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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	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
1611020	Rock Pulp	0.054	8	19	0.90	136	0.162	<20	1.82	0.191	0.24	6.4	0.17	3.3	<0.1	<0.05	6	<0.5	<0.2			
1611021	Rock	0.013	13	7	0.20	207	<0.001	<20	0.15	0.028	0.17	4.8	<0.01	1.6	<0.1	0.07	<1	<0.5	<0.2			
1611022	Rock	0.012	9	8	0.19	189	<0.001	<20	0.19	0.031	0.20	3.7	<0.01	1.7	<0.1	0.09	<1	<0.5	<0.2			
1611023	Rock	0.013	7	7	0.18	223	<0.001	<20	0.16	0.022	0.18	3.5	<0.01	1.8	<0.1	0.05	<1	<0.5	<0.2			
1611024	Rock	0.013	7	9	0.18	222	<0.001	<20	0.17	0.024	0.21	3.6	<0.01	1.3	<0.1	<0.05	<1	<0.5	<0.2			
1611025	Rock	0.019	14	11	0.47	183	0.005	<20	0.36	0.022	0.22	3.1	0.01	2.8	<0.1	0.26	1	<0.5	<0.2			
1611026	Rock	0.029	25	13	0.61	70	0.009	<20	0.52	0.024	0.30	2.0	<0.01	2.4	<0.1	0.14	2	<0.5	<0.2			
1611027	Rock	0.028	23	13	0.61	57	0.009	<20	0.45	0.023	0.28	2.8	<0.01	2.8	<0.1	0.14	1	<0.5	<0.2			
1611028	Rock	0.051	24	9	0.09	154	0.011	<20	0.48	0.011	0.21	1.0	0.02	2.5	<0.1	<0.05	2	<0.5	<0.2			
1611029	Rock	0.020	23	6	0.04	206	0.004	<20	0.29	0.016	0.18	2.5	0.01	1.9	<0.1	<0.05	1	<0.5	<0.2			
1611030	Rock	0.012	12	5	0.01	130	0.002	<20	0.22	0.021	0.19	2.9	0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2			
1611031	Rock	0.011	7	5	0.01	91	0.002	<20	0.17	0.017	0.17	4.3	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2			
1611032	Rock	0.016	18	5	0.02	217	0.001	<20	0.22	0.014	0.21	1.9	<0.01	1.4	<0.1	<0.05	<1	<0.5	<0.2			
1611033	Rock	0.039	32	5	0.04	121	0.001	<20	0.25	0.013	0.19	1.8	<0.01	3.4	<0.1	<0.05	<1	<0.5	<0.2			
1611034	Rock	0.045	31	8	0.03	95	<0.001	<20	0.24	0.027	0.16	1.4	<0.01	4.5	<0.1	<0.05	<1	<0.5	<0.2			
1611035	Rock	0.032	28	5	0.06	99	0.001	<20	0.30	0.007	0.26	1.1	<0.01	4.6	<0.1	<0.05	<1	<0.5	<0.2			
1611036	Rock	0.043	31	6	0.14	101	0.002	<20	0.42	0.009	0.31	0.7	<0.01	4.1	<0.1	0.06	1	<0.5	<0.2			
1611037	Rock	0.043	39	10	0.12	112	0.001	<20	0.52	0.006	0.28	1.2	<0.01	3.1	<0.1	<0.05	2	<0.5	<0.2			
1611038	Rock	0.022	24	5	0.03	84	<0.001	<20	0.22	0.020	0.17	1.0	<0.01	1.8	<0.1	<0.05	<1	<0.5	<0.2			
1611039	Rock	0.032	35	8	0.33	94	0.002	<20	0.58	0.011	0.27	0.4	<0.01	4.7	<0.1	0.09	1	<0.5	<0.2			
1611040	Rock Pulp	0.064	5	28	0.77	107	0.137	<20	1.52	0.075	0.13	14.2	0.02	5.4	<0.1	<0.05	5	<0.5	<0.2			
1611041	Rock	0.053	35	9	0.45	95	0.001	<20	0.59	0.010	0.28	0.7	<0.01	5.7	<0.1	0.17	1	<0.5	<0.2			
1611042	Rock	0.037	33	14	0.38	54	0.002	<20	0.66	0.008	0.28	1.0	<0.01	4.4	<0.1	0.18	2	<0.5	<0.2			
1611043	Rock	0.037	36	7	0.21	151	0.001	<20	0.54	0.005	0.26	0.8	<0.01	3.4	<0.1	<0.05	1	<0.5	<0.2			
1611044	Rock	0.043	32	31	0.94	75	0.008	<20	1.19	0.011	0.36	0.3	<0.01	4.9	0.1	0.17	3	<0.5	<0.2			
1611045	Rock	0.044	32	27	0.91	77	0.003	<20	0.95	0.014	0.30	0.6	<0.01	5.4	0.1	0.16	3	<0.5	<0.2			
1611046	Rock	0.032	31	13	0.53	51	0.002	<20	0.61	0.015	0.29	0.7	<0.01	5.0	<0.1	0.19	2	<0.5	<0.2			
1611047	Rock	0.023	28	7	0.09	80	<0.001	<20	0.35	0.018	0.21	0.8	<0.01	2.1	<0.1	<0.05	<1	<0.5	<0.2			
1611048	Rock	0.013	15	5	0.07	86	<0.001	<20	0.21	0.040	0.14	1.0	<0.01	1.4	<0.1	0.14	<1	<0.5	<0.2			
1611049	Rock	0.022	20	7	0.14	180	<0.001	<20	0.32	0.017	0.21	1.3	<0.01	1.7	<0.1	0.34	<1	<0.5	<0.2			



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		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
1611050	Rock	4.18	0.107	1.6	33.1	23.3	78	0.3	35.0	12.6	551	3.00	370.8	98.0	10.0	370	0.3	0.4	0.3	11	1.92
1611051	Rock	3.39	0.058	1.3	18.0	15.8	43	0.2	10.0	9.1	674	2.48	635.0	54.7	8.3	389	0.2	0.4	0.1	5	2.80
1611052	Rock	4.54	0.102	1.5	22.1	42.8	87	0.3	20.8	10.8	630	2.80	304.2	89.8	11.9	378	0.3	0.3	0.2	13	2.15
1611053	Rock	3.24	0.037	1.1	12.8	13.2	37	0.2	13.4	7.0	407	1.65	320.3	35.8	11.4	203	0.1	0.3	<0.1	6	1.38
1611054	Rock	3.33	0.041	1.2	20.0	14.5	43	0.2	17.0	7.6	403	2.01	518.6	39.3	12.3	238	0.1	0.4	0.2	5	1.53
1611055	Rock	3.30	0.025	1.1	21.7	20.3	40	0.2	16.4	8.6	428	2.06	164.9	23.5	10.2	237	0.2	0.2	0.3	6	1.21
1611056	Rock	4.53	0.026	1.2	59.7	15.1	41	0.3	20.6	9.5	434	2.54	254.1	23.7	15.3	136	<0.1	0.3	0.1	4	1.03
1611057	Rock	3.67	0.085	1.1	40.9	8.3	34	0.2	17.6	8.6	393	2.21	306.4	79.3	13.7	184	0.1	0.4	<0.1	3	1.04
1611058	Rock	4.57	0.102	1.3	29.5	7.9	29	0.3	16.6	8.1	543	2.35	1416.8	87.8	15.6	625	<0.1	0.5	0.1	6	2.26
1611059	Rock	3.47	0.112	1.7	48.4	41.8	86	0.5	22.3	12.4	624	2.60	879.2	92.4	10.2	378	0.3	0.5	0.3	6	2.30
1611060	Rock Pulp	0.08	0.501	6.7	294.8	16.9	54	0.6	113.9	14.7	480	2.90	185.0	377.3	3.8	84	0.4	1.8	0.1	66	1.81
1611061	Rock	3.82	0.014	2.6	22.5	13.1	71	0.2	22.4	11.6	790	2.74	94.4	11.1	13.0	897	0.2	0.3	0.2	18	4.22
1611062	Rock	3.41	0.012	1.3	26.5	13.3	68	0.2	29.8	16.3	648	2.92	75.4	8.9	13.4	832	0.2	0.4	0.2	10	3.16
1611063	Rock	3.46	0.036	2.0	39.4	13.3	44	0.3	23.0	12.9	506	2.66	113.2	27.8	10.5	615	0.2	0.3	0.3	8	2.60
1611064	Rock	3.19	0.045	1.5	14.9	13.5	37	0.4	17.4	7.8	438	1.72	95.6	36.0	9.7	368	0.3	0.3	0.2	4	1.67
1611065	Rock	3.49	0.140	1.3	54.6	21.3	55	0.5	36.4	12.8	767	2.68	418.3	134.2	9.1	637	0.5	0.4	0.1	7	3.14
1611066	Rock	4.07	0.095	1.3	161.0	55.1	15	1.3	3.5	1.6	189	0.85	56.3	65.3	5.7	155	<0.1	0.6	<0.1	<2	0.61
1611067	Rock	3.58	0.280	1.4	118.1	15.9	38	1.0	18.8	9.5	481	2.41	997.7	221.6	12.5	324	0.3	0.6	<0.1	4	1.44



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					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
1611050	Rock																					
1611051	Rock																					
1611052	Rock																					
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1611055	Rock																					
1611056	Rock																					
1611057	Rock																					
1611058	Rock																					
1611059	Rock																					
1611060	Rock Pulp																					
1611061	Rock																					
1611062	Rock																					
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1611066	Rock																					
1611067	Rock																					



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QUALITY CONTROL REPORT

WHI17000164.1

	Method Analyte Unit MDL	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	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
Pulp Duplicates																					
REP 1610935	QC			0.9	43.5	15.4	54	0.5	25.8	13.8	645	3.63	3382.1	439.7	13.8	322	0.2	0.9	0.2	5	1.99
1610946	Rock	3.04	0.044	1.4	21.2	23.4	200	0.2	7.4	17.4	1146	5.26	143.4	34.7	2.1	645	2.3	0.3	<0.1	23	3.19
REP 1610946	QC		0.042																		
REP 1610969	QC			1.4	15.8	5.6	69	0.2	18.5	12.6	523	2.98	828.2	66.8	10.8	140	0.1	0.3	0.1	6	0.57
1610970	Rock	2.93	0.007	1.6	21.9	8.3	48	0.1	22.6	13.4	487	2.97	117.8	6.9	13.1	155	<0.1	0.2	0.1	5	0.63
REP 1610970	QC		0.007																		
REP 1611003	QC			1.1	7.5	1.4	5	0.2	1.9	1.3	97	0.62	79.5	127.0	0.7	81	<0.1	0.2	<0.1	<2	0.19
1611020	Rock Pulp	0.08	5.267	9.7	215.4	24.5	79	1.1	16.3	12.3	573	4.42	12.5	5844.9	3.2	81	0.2	4.4	0.6	111	0.98
REP 1611020	QC		5.245																		
1611038	Rock	3.47	0.266	0.9	16.7	5.4	16	0.3	6.0	3.1	258	1.28	982.2	241.7	10.1	47	<0.1	0.5	<0.1	<2	0.11
REP 1611038	QC			0.9	15.6	5.3	17	0.5	6.3	2.9	253	1.26	987.5	531.1	10.2	49	<0.1	0.5	<0.1	<2	0.11
1611043	Rock	3.38	0.050	0.9	29.7	16.7	66	0.3	30.6	14.1	808	2.90	490.5	34.8	14.2	135	0.3	0.4	0.1	3	2.65
REP 1611043	QC		0.046																		
Core Reject Duplicates																					
1610935	Rock	3.09	0.332	0.9	42.1	15.8	54	0.4	25.4	13.8	634	3.47	3428.3	308.5	14.5	296	0.2	0.9	0.2	4	1.91
DUP 1610935	QC		0.351	0.8	41.7	15.1	53	0.4	25.1	13.1	668	3.49	3479.1	291.7	13.7	289	0.2	0.9	0.2	5	1.89
1610969	Rock	2.86	0.068	1.4	15.2	5.8	71	0.2	17.8	11.4	500	2.84	812.6	61.7	11.2	137	0.1	0.3	0.1	5	0.56
DUP 1610969	QC		0.067	1.4	16.1	5.8	74	0.2	18.5	12.9	524	2.91	838.2	68.6	10.7	139	0.1	0.4	0.1	6	0.57
1611003	Rock	3.16	0.148	1.1	8.7	1.5	4	0.2	2.1	1.3	94	0.63	84.2	130.1	0.8	88	<0.1	0.1	<0.1	<2	0.19
DUP 1611003	QC		0.125	1.1	7.1	1.3	5	0.2	1.8	1.2	92	0.62	77.1	144.9	0.7	76	<0.1	0.2	<0.1	<2	0.19
1611037	Rock	3.32	0.065	0.9	23.2	9.9	35	0.3	22.4	9.6	532	2.44	692.0	60.4	14.1	63	0.1	0.5	0.2	4	1.08
DUP 1611037	QC		0.065	0.9	24.1	10.3	34	0.3	22.6	10.2	501	2.37	690.9	56.3	14.9	66	<0.1	0.5	0.2	4	1.08
Reference Materials																					
STD DS10	Standard			15.0	158.5	156.7	380	2.0	79.0	14.0	892	2.75	45.5	69.2	7.7	67	2.6	7.7	12.5	43	1.06
STD DS10	Standard			13.7	162.7	149.0	370	1.8	71.8	12.4	825	2.74	48.9	55.0	8.1	75	3.3	9.7	14.7	42	1.07
STD DS10	Standard			14.5	160.5	149.0	352	1.8	78.6	12.8	864	2.74	43.1	110.7	7.1	71	2.7	7.7	12.8	42	1.04
STD DS10	Standard			14.5	148.2	147.4	351	1.9	75.0	12.4	854	2.70	45.0	60.0	7.3	67	2.6	8.2	12.3	44	1.03
STD DS10	Standard			13.3	149.4	147.0	348	1.7	71.9	12.8	859	2.67	43.0	61.1	7.6	64	2.5	8.9	11.7	40	1.05



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Project: DIM
Report Date: July 20, 2017

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QUALITY CONTROL REPORT

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	Method Analyte Unit MDL	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
Pulp Duplicates																			
REP 1610935	QC	0.031	26	6	0.43	83	<0.001	<20	0.29	0.015	0.26	1.1	<0.01	4.0	<0.1	0.68	<1	<0.5	<0.2
1610946	Rock	0.070	7	7	1.53	419	0.002	<20	0.40	0.030	0.22	0.9	0.02	13.9	<0.1	0.52	1	<0.5	<0.2
REP 1610946																			
REP 1610969	QC	0.025	27	10	0.48	136	0.002	<20	0.34	0.018	0.29	4.5	<0.01	2.5	<0.1	0.29	1	<0.5	<0.2
1610970	Rock	0.029	30	12	0.43	95	0.005	<20	0.58	0.016	0.30	2.0	<0.01	2.2	<0.1	0.08	2	<0.5	<0.2
REP 1610970																			
REP 1611003	QC	0.011	6	6	0.06	124	<0.001	<20	0.15	0.028	0.17	4.8	<0.01	0.5	<0.1	0.20	<1	<0.5	<0.2
1611020	Rock Pulp	0.054	8	19	0.90	136	0.162	<20	1.82	0.191	0.24	6.4	0.17	3.3	<0.1	<0.05	6	<0.5	<0.2
REP 1611020																			
1611038	Rock	0.022	24	5	0.03	84	<0.001	<20	0.22	0.020	0.17	1.0	<0.01	1.8	<0.1	<0.05	<1	<0.5	<0.2
REP 1611038	QC	0.019	22	5	0.03	76	<0.001	<20	0.22	0.020	0.17	1.0	<0.01	1.8	<0.1	<0.05	<1	<0.5	<0.2
1611043	Rock	0.037	36	7	0.21	151	0.001	<20	0.54	0.005	0.26	0.8	<0.01	3.4	<0.1	<0.05	1	<0.5	<0.2
REP 1611043																			
Core Reject Duplicates																			
1610935	Rock	0.030	28	6	0.44	100	0.001	<20	0.31	0.015	0.26	1.2	<0.01	4.3	<0.1	0.67	<1	<0.5	<0.2
DUP 1610935	QC	0.029	28	7	0.44	85	0.001	<20	0.31	0.015	0.27	1.1	<0.01	4.3	<0.1	0.68	<1	<0.5	<0.2
1610969	Rock	0.024	25	9	0.47	122	0.002	<20	0.33	0.018	0.28	4.5	<0.01	2.6	<0.1	0.28	1	<0.5	<0.2
DUP 1610969	QC	0.028	26	10	0.48	123	0.002	<20	0.34	0.018	0.29	4.3	<0.01	2.4	<0.1	0.29	1	<0.5	<0.2
1611003	Rock	0.012	6	6	0.06	131	<0.001	<20	0.15	0.029	0.17	5.3	<0.01	0.5	<0.1	0.21	<1	<0.5	<0.2
DUP 1611003	QC	0.011	6	5	0.06	121	<0.001	<20	0.15	0.028	0.17	4.9	<0.01	0.5	<0.1	0.20	<1	<0.5	<0.2
1611037	Rock	0.043	39	10	0.12	112	0.001	<20	0.52	0.006	0.28	1.2	<0.01	3.1	<0.1	<0.05	2	<0.5	<0.2
DUP 1611037	QC	0.047	39	9	0.12	115	0.001	<20	0.47	0.005	0.25	1.0	<0.01	3.1	<0.1	<0.05	1	<0.5	<0.2
Reference Materials																			
STD DS10	Standard	0.076	19	55	0.80	434	0.086	<20	1.06	0.072	0.34	2.7	0.29	2.9	5.4	0.29	4	2.0	4.7
STD DS10	Standard	0.083	19	48	0.77	414	0.086	<20	1.04	0.067	0.33	2.8	0.27	3.1	5.2	0.28	4	1.8	5.0
STD DS10	Standard	0.075	18	55	0.76	430	0.081	<20	1.00	0.063	0.32	3.3	0.28	2.5	4.7	0.29	4	2.2	4.6
STD DS10	Standard	0.071	18	55	0.75	436	0.087	<20	1.03	0.065	0.33	3.0	0.28	3.1	5.3	0.28	4	1.9	5.1
STD DS10	Standard	0.080	17	54	0.77	409	0.084	<20	1.01	0.069	0.32	3.1	0.34	3.0	4.9	0.28	4	1.5	4.8



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QUALITY CONTROL REPORT

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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	Standard			1.5	728.0	13.7	29	0.2	407.4	54.1	423	23.65	10.2	48.3	9.7	4	<0.1	0.3	0.2	324	0.04
STD OREAS45EA	Standard			1.6	682.6	14.7	32	0.3	381.4	49.7	404	20.48	11.9	51.2	11.1	4	<0.1	0.3	0.3	307	0.03
STD OREAS45EA	Standard			1.6	706.8	13.7	29	0.2	380.0	53.8	397	21.89	11.4	38.1	9.2	4	<0.1	0.3	0.2	309	0.03
STD OREAS45EA	Standard			1.9	706.2	13.8	30	0.3	378.6	47.3	397	21.53	12.5	57.3	10.3	4	<0.1	0.3	0.2	305	0.03
STD OREAS45EA	Standard			1.6	683.1	14.7	29	0.2	358.6	50.6	395	21.76	11.3	50.0	10.6	4	<0.1	0.3	0.2	295	0.03
STD OXC145	Standard		0.212																		
STD OXC145	Standard		0.215																		
STD OXC145	Standard		0.217																		
STD OXH122	Standard		1.192																		
STD OXH122	Standard		1.243																		
STD OXH122	Standard		1.220																		
STD OXN117	Standard		7.486																		
STD OXN117	Standard		7.877																		
STD OXN117	Standard		7.473																		
STD OXN117 Expected			7.679																		
STD OXC145 Expected			0.212																		
STD OXH122 Expected			1.247																		
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
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	0.6	<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																		
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BLK	Blank		<0.005																		



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QUALITY CONTROL REPORT

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		AQ200 P %	AQ200 La ppm	AQ200 Cr ppm	AQ200 Mg %	AQ200 Ba ppm	AQ200 Ti %	AQ200 B ppm	AQ200 Al %	AQ200 Na %	AQ200 K %	AQ200 W ppm	AQ200 Hg ppm	AQ200 Sc ppm	AQ200 Tl ppm	AQ200 S %	AQ200 Ga ppm	AQ200 Se ppm	AQ200 Te 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	0.027	7	857	0.09	144	0.103	<20	3.47	0.023	0.06	<0.1	<0.01	72.9	<0.1	<0.05	11	1.0	<0.2
STD OREAS45EA	Standard	0.028	8	776	0.09	158	0.109	<20	3.17	0.019	0.05	<0.1	<0.01	87.1	<0.1	<0.05	12	0.8	<0.2
STD OREAS45EA	Standard	0.027	7	899	0.09	146	0.106	<20	3.29	0.025	0.06	<0.1	<0.01	74.4	<0.1	<0.05	12	1.6	<0.2
STD OREAS45EA	Standard	0.025	7	818	0.09	149	0.105	<20	3.31	0.025	0.06	<0.1	0.02	77.6	<0.1	<0.05	12	0.9	<0.2
STD OREAS45EA	Standard	0.028	7	807	0.09	140	0.102	<20	3.28	0.023	0.05	<0.1	0.02	80.0	<0.1	<0.05	12	0.6	<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 OXN117 Expected																			
STD OXC145 Expected																			
STD OXH122 Expected																			
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
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																		
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QUALITY CONTROL REPORT

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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
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	0.8	4.2	2.1	36	<0.1	1.4	3.6	527	1.69	1.1	0.6	2.4	19	<0.1	<0.1	<0.1	20	0.51
ROCK-WHI	Prep Blank		<0.005	0.7	3.7	1.1	30	<0.1	1.4	3.7	478	1.72	1.0	<0.5	2.3	20	<0.1	<0.1	<0.1	23	0.53



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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
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	0.039	5	6	0.45	54	0.076	<20	0.79	0.057	0.07	0.1	<0.01	2.4	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.041	5	5	0.44	54	0.074	<20	0.78	0.052	0.07	<0.1	<0.01	2.3	<0.1	<0.05	3	<0.5	<0.2



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

Client: **White Gold Corp.**
Box 70
Dawson Yukon Y0B 1G0 Canada

Submitted By: Jodie Gibson
Receiving Lab: Canada-Whitehorse
Received: June 27, 2017
Report Date: July 19, 2017
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CERTIFICATE OF ANALYSIS

WHI17000165.1

CLIENT JOB INFORMATION

Project: DIM
Shipment ID: DIM-20170624-001-ROCK
P.O. Number
Number of Samples: 97

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

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

Invoice To: Ground Truth Exploration Inc.
Box 70
Dawson Yukon Y0B 1G0
Canada

CC: Isaac Fage
Shawn Ryan

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	92	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	5	Sort, label and box pulps			WHI
FA430	97	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	97	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	97	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	97	Per sample shipping charges for branch shipments			VAN
PULSW	92	Extra Wash with Silica between each sample			VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only.
All results are considered the confidential property of the client. 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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	Method	Analyte	Unit	MDL	WGHT	FA430	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
1611068	Rock				3.16	0.087	1.3	16.0	8.2	23	0.2	6.0	4.3	365	1.41	137.2	76.9	4.6	294	<0.1	0.2	<0.1	4	1.17
1611069	Rock				3.48	0.164	1.1	45.7	10.5	31	0.6	10.5	6.0	411	1.85	589.3	214.8	4.3	325	0.1	0.2	<0.1	9	1.36
1611070	Rock				4.21	0.079	1.5	21.3	5.2	35	0.2	4.9	3.9	366	1.45	935.0	77.8	2.3	202	0.1	0.3	<0.1	5	0.99
1611071	Rock				3.22	0.133	2.7	28.7	4.4	47	0.2	6.7	5.1	495	1.81	1796.6	138.7	7.9	281	0.2	0.5	<0.1	7	1.43
1611072	Rock				3.39	0.105	1.2	8.7	4.8	41	0.1	5.7	7.8	495	1.96	1059.8	110.3	6.5	508	0.1	0.3	<0.1	10	2.04
1611073	Rock				3.55	0.118	1.2	20.7	5.3	62	0.2	4.7	7.4	464	2.23	809.9	100.4	5.7	390	0.2	0.3	<0.1	17	1.94
1611074	Rock				3.17	0.710	1.3	13.0	299.3	213	1.0	3.6	4.0	329	2.09	1194.0	627.3	5.2	261	1.2	0.4	<0.1	5	1.23
1611075	Rock				3.21	0.089	1.7	14.0	8.5	33	0.2	6.7	4.9	376	1.56	1020.3	78.3	4.6	420	<0.1	0.3	<0.1	7	1.48
1611076	Rock				3.38	0.022	1.0	3.8	4.9	77	<0.1	7.1	3.3	630	1.67	64.7	10.3	4.2	1553	0.2	<0.1	<0.1	25	8.62
1611077	Rock				3.25	0.034	0.9	2.7	16.6	74	<0.1	4.5	2.5	693	1.55	16.1	8.6	2.6	1397	0.3	<0.1	<0.1	30	7.14
1611078	Rock				3.33	0.046	1.0	9.6	17.6	92	0.1	10.6	5.0	948	2.11	467.4	40.7	3.1	1489	0.3	0.2	<0.1	35	8.12
1611079	Rock				3.19	0.184	1.3	15.4	10.5	47	0.2	7.5	5.6	443	1.79	1137.3	114.1	12.4	416	0.2	0.3	<0.1	11	1.66
1611080	Rock Pulp				0.06	<0.005	2.4	23.6	2.4	43	0.3	23.6	10.1	404	2.35	5.7	46.7	0.9	41	<0.1	0.2	<0.1	58	0.84
1611081	Rock				3.49	0.163	0.7	28.5	15.0	56	0.3	23.8	13.7	585	2.88	1210.6	180.9	15.6	63	0.1	0.4	0.2	10	0.96
1611082	Rock				2.48	0.057	0.9	19.3	12.5	40	0.2	20.7	10.1	464	2.49	274.2	49.8	12.8	157	<0.1	0.2	0.2	7	1.55
1611083	Rock				2.46	0.027	0.6	20.8	11.8	58	0.2	21.5	12.8	459	3.09	221.4	22.9	13.6	285	0.1	0.2	0.1	8	1.50
1611084	Rock				2.59	0.160	0.8	30.9	13.8	64	0.4	19.6	11.5	471	2.62	1123.9	261.9	13.2	150	0.1	0.4	0.2	4	1.42
1611085	Rock				3.00	0.051	0.7	11.6	20.1	24	0.2	8.0	4.8	303	1.22	187.6	46.0	7.2	68	<0.1	0.1	0.2	3	0.96
1611086	Rock				2.65	0.173	0.8	21.8	7.4	33	0.2	18.4	10.0	480	2.63	1558.7	178.4	14.5	287	<0.1	0.4	<0.1	7	1.84
1611087	Rock				3.00	0.062	0.8	13.8	5.3	28	0.1	12.8	7.0	392	1.89	480.1	69.0	12.9	268	0.1	0.2	<0.1	5	1.66
1611088	Rock				3.03	0.047	0.7	15.0	7.0	27	0.2	18.6	9.9	522	2.30	173.4	45.2	11.8	313	<0.1	0.2	0.2	4	2.34
1611089	Rock				3.20	0.034	1.0	27.1	14.5	37	0.2	19.1	9.9	512	2.40	332.4	30.9	11.6	229	0.1	0.2	0.3	7	2.25
1611090	Rock				2.79	0.024	0.7	23.4	7.0	31	0.1	21.2	10.6	461	2.26	106.8	21.8	11.9	245	<0.1	0.2	0.1	7	1.79
1611091	Rock				3.00	0.041	0.8	18.9	7.8	31	0.2	20.0	10.5	511	2.57	231.1	37.3	13.1	214	<0.1	0.2	0.2	7	1.97
1611092	Rock				2.91	0.045	0.6	25.0	6.5	46	0.2	22.0	11.7	401	3.23	506.8	41.2	16.0	170	<0.1	0.3	<0.1	4	0.98
1611093	Rock				3.02	0.014	0.8	16.8	13.7	72	0.1	18.8	10.2	390	2.69	118.9	10.5	13.5	200	<0.1	0.2	<0.1	7	1.15
1611094	Rock				2.97	0.006	1.2	21.9	12.7	44	0.1	15.9	9.2	439	2.17	187.5	6.1	10.5	224	<0.1	0.3	0.2	9	1.63
1611095	Rock				2.88	0.006	0.9	17.9	8.9	37	0.1	17.3	9.5	404	2.40	197.9	5.7	12.8	186	<0.1	0.2	0.2	7	1.58
1611096	Rock				2.94	0.055	1.3	23.3	13.1	54	0.3	17.9	10.4	491	2.59	808.3	59.1	11.9	253	0.1	0.3	0.2	5	1.94
1611097	Rock				2.79	0.044	1.5	26.3	7.8	36	0.2	31.9	14.9	618	3.08	193.2	33.8	12.1	336	<0.1	0.3	0.1	8	2.14



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Method Analyte Unit MDL		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
1611068	Rock	0.019	11	10	0.33	153	0.001	<20	0.25	0.037	0.26	2.5	<0.01	2.8	<0.1	0.25	<1	<0.5	<0.2
1611069	Rock	0.035	13	10	0.37	138	0.001	<20	0.32	0.036	0.28	1.2	<0.01	3.8	<0.1	0.53	1	<0.5	<0.2
1611070	Rock	0.018	8	8	0.31	171	<0.001	<20	0.25	0.059	0.18	3.1	<0.01	3.9	<0.1	0.31	<1	<0.5	<0.2
1611071	Rock	0.022	12	10	0.43	102	<0.001	<20	0.26	0.051	0.20	3.1	<0.01	5.4	<0.1	0.42	<1	<0.5	<0.2
1611072	Rock	0.018	16	7	0.64	46	<0.001	<20	0.20	0.048	0.13	3.7	<0.01	5.8	<0.1	0.42	<1	<0.5	<0.2
1611073	Rock	0.020	15	11	0.74	70	0.003	<20	0.40	0.078	0.17	3.7	<0.01	6.1	<0.1	0.49	1	<0.5	<0.2
1611074	Rock	0.015	13	7	0.42	91	<0.001	<20	0.23	0.049	0.16	5.4	0.02	3.2	<0.1	0.67	<1	<0.5	<0.2
1611075	Rock	0.024	12	11	0.45	129	0.001	<20	0.26	0.058	0.22	4.2	<0.01	4.2	<0.1	0.30	<1	<0.5	<0.2
1611076	Rock	0.025	9	13	4.60	78	<0.001	<20	0.10	0.021	0.10	2.4	<0.01	3.0	<0.1	0.06	<1	<0.5	<0.2
1611077	Rock	0.022	8	9	3.32	107	0.001	<20	0.15	0.025	0.18	0.9	<0.01	2.3	<0.1	0.07	<1	<0.5	<0.2
1611078	Rock	0.031	10	22	4.06	181	0.001	<20	0.15	0.020	0.13	1.4	0.01	4.0	<0.1	0.26	<1	<0.5	<0.2
1611079	Rock	0.021	16	10	0.55	119	<0.001	<20	0.25	0.052	0.20	3.7	<0.01	4.9	<0.1	0.35	<1	<0.5	<0.2
1611080	Rock Pulp	0.055	4	31	0.77	93	0.140	<20	1.60	0.079	0.13	12.2	0.01	4.8	<0.1	<0.05	5	<0.5	<0.2
1611081	Rock	0.032	37	10	0.11	197	0.007	<20	0.52	0.017	0.28	1.3	0.01	3.5	<0.1	<0.05	1	<0.5	<0.2
1611082	Rock	0.028	31	10	0.16	138	0.002	<20	0.42	0.025	0.26	0.8	<0.01	3.3	<0.1	0.05	1	<0.5	<0.2
1611083	Rock	0.024	35	6	0.52	154	0.002	<20	0.35	0.015	0.27	0.4	<0.01	4.5	<0.1	0.09	<1	<0.5	<0.2
1611084	Rock	0.024	38	8	0.19	305	0.001	<20	0.36	0.006	0.29	1.1	<0.01	2.6	<0.1	0.07	<1	<0.5	<0.2
1611085	Rock	0.016	21	5	0.11	41	<0.001	<20	0.25	0.004	0.19	2.3	<0.01	1.2	<0.1	0.05	<1	<0.5	<0.2
1611086	Rock	0.029	32	9	0.45	249	0.001	<20	0.71	0.009	0.31	0.5	<0.01	3.2	<0.1	0.09	2	<0.5	<0.2
1611087	Rock	0.020	30	9	0.41	109	0.002	<20	0.41	0.022	0.30	1.1	<0.01	2.0	<0.1	0.10	1	<0.5	<0.2
1611088	Rock	0.025	27	8	0.46	167	0.001	<20	0.33	0.016	0.28	1.2	<0.01	2.3	0.1	0.20	<1	<0.5	<0.2
1611089	Rock	0.042	29	12	0.57	170	0.002	<20	0.53	0.022	0.37	1.1	<0.01	2.9	0.1	0.24	2	<0.5	<0.2
1611090	Rock	0.030	30	10	0.53	190	0.002	<20	0.47	0.027	0.24	0.9	<0.01	3.4	<0.1	0.15	2	<0.5	<0.2
1611091	Rock	0.028	32	11	0.65	237	0.001	<20	0.60	0.025	0.33	0.6	<0.01	3.2	0.1	0.13	2	<0.5	<0.2
1611092	Rock	0.028	44	8	0.34	98	0.002	<20	0.49	0.015	0.30	0.7	<0.01	2.3	<0.1	0.07	1	<0.5	<0.2
1611093	Rock	0.022	35	11	0.55	115	0.002	<20	0.78	0.026	0.28	0.7	<0.01	2.8	<0.1	<0.05	2	<0.5	<0.2
1611094	Rock	0.023	29	11	0.53	47	0.006	<20	0.55	0.018	0.24	1.4	<0.01	2.6	<0.1	0.14	2	<0.5	<0.2
1611095	Rock	0.024	34	12	0.57	34	0.002	<20	0.69	0.019	0.31	0.5	<0.01	2.5	<0.1	0.09	2	<0.5	<0.2
1611096	Rock	0.023	30	10	0.61	60	0.002	<20	0.48	0.014	0.31	1.2	<0.01	2.4	<0.1	0.22	1	<0.5	<0.2
1611097	Rock	0.035	32	14	0.84	140	0.002	<20	0.72	0.007	0.39	0.4	<0.01	4.3	0.1	0.08	2	<0.5	<0.2



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					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
1611098	Rock				2.41	0.117	1.2	22.2	9.0	55	0.3	19.7	10.3	593	2.42	639.0	108.6	10.9	376	0.2	0.2	0.1	6	1.76
1611099	Rock				2.56	0.082	1.2	36.9	4.0	18	0.3	7.5	3.8	272	1.16	365.3	70.1	7.1	205	<0.1	0.3	<0.1	4	0.79
1611100	Rock Pulp				0.08	5.355	7.6	196.3	23.1	75	0.7	14.6	11.3	574	4.29	11.9	3933.1	3.1	77	0.2	4.0	0.5	102	0.99
1611101	Rock				2.98	0.060	1.5	20.9	8.2	51	0.2	23.2	10.4	643	2.35	240.2	62.2	8.9	739	0.2	0.2	0.2	10	2.52
1611102	Rock				2.99	0.069	1.9	41.2	25.9	102	0.3	23.1	11.7	730	2.80	251.8	66.4	11.2	844	0.5	0.7	0.3	13	3.12
1611103	Rock				2.27	0.022	1.2	12.6	10.0	31	0.2	6.7	3.2	333	1.11	96.7	23.1	8.6	263	0.1	0.1	<0.1	3	1.26
1611104	Rock				2.68	0.037	2.6	26.6	33.3	97	0.4	24.0	11.4	802	2.86	318.0	25.1	10.3	685	0.5	0.3	0.2	19	4.20
1611105	Rock				3.42	0.030	1.3	16.4	11.5	60	0.2	20.0	10.4	720	2.60	231.6	21.8	8.9	540	0.2	0.2	0.1	11	3.25
1611106	Rock				3.22	0.010	1.8	12.9	6.7	38	0.1	12.0	5.2	426	1.61	36.3	7.6	8.7	350	<0.1	0.1	<0.1	7	1.87
1611107	Rock				3.10	0.016	1.1	15.8	1.8	15	<0.1	3.7	2.0	192	0.68	48.8	27.3	5.6	165	<0.1	0.1	<0.1	<2	0.59
1611108	Rock				2.67	0.065	1.4	27.7	3.1	23	0.4	7.7	5.2	348	1.45	286.8	39.8	6.2	328	<0.1	0.2	<0.1	6	1.32
1611109	Rock				3.14	0.278	1.3	29.5	6.9	42	0.5	14.5	9.0	728	2.77	2666.6	278.8	5.2	708	0.2	0.6	<0.1	12	2.94
1611110	Rock				3.01	0.346	1.1	26.2	5.5	45	0.4	6.6	8.4	654	2.51	3439.5	319.9	2.8	585	0.3	0.8	<0.1	15	2.39
1611111	Rock				2.94	0.989	1.4	33.1	15.3	50	0.9	8.0	15.7	1087	4.55	6505.9	1009.2	1.4	897	0.1	1.2	<0.1	21	3.68
1611112	Rock				3.55	0.317	3.3	20.9	8.5	42	0.3	7.9	8.8	553	2.46	1830.7	293.6	5.2	439	0.1	0.6	<0.1	11	1.69
1611113	Rock				3.04	0.201	1.4	9.6	34.7	40	0.3	7.1	6.4	513	2.15	1724.3	197.4	5.6	537	0.2	0.5	<0.1	10	1.80
1611114	Rock				2.99	0.175	1.5	18.8	14.4	103	0.5	13.5	15.2	839	3.39	2167.2	179.7	2.7	522	0.4	0.7	<0.1	36	2.73
1611115	Rock				3.21	0.098	1.3	13.8	61.8	109	0.5	10.8	11.5	956	3.28	1521.5	88.5	2.2	492	0.8	0.5	<0.1	20	3.36
1611116	Rock				3.19	0.228	1.1	4.4	76.8	125	0.6	13.2	8.2	1833	4.75	1074.9	211.0	4.1	757	0.5	0.3	<0.1	20	6.11
1611117	Rock				3.13	0.049	1.4	6.8	29.4	82	0.2	6.5	3.5	637	1.91	59.4	32.9	14.5	344	0.2	0.1	<0.1	8	2.09
1611118	Rock				3.21	0.060	1.3	10.8	5.4	55	0.2	10.8	7.6	765	2.43	477.0	55.9	5.5	619	0.2	0.3	<0.1	14	2.90
1611119	Rock				3.24	0.057	1.2	31.0	9.7	97	0.3	61.5	16.7	1035	3.38	412.3	54.6	4.9	802	0.3	0.5	<0.1	44	4.16
1611120	Rock Pulp				0.06	0.008	2.4	24.8	2.3	43	0.3	23.6	10.5	406	2.40	5.1	<0.5	0.9	42	0.2	0.3	<0.1	59	0.83
1611121	Rock				2.92	0.062	1.4	22.4	5.6	56	0.2	11.6	8.3	666	2.45	501.3	65.7	2.8	604	0.2	0.4	<0.1	23	2.33
1611122	Rock				3.05	0.303	1.4	130.4	31.8	127	1.4	14.4	19.0	965	4.65	1813.3	303.0	3.9	799	0.6	0.6	0.4	28	3.51
1611123	Rock				2.98	0.129	1.5	69.9	12.4	90	0.6	9.6	12.1	744	2.84	1006.0	149.9	2.9	702	0.6	0.4	<0.1	19	2.92
1611124	Rock				3.11	0.214	1.3	26.5	7.4	71	0.4	6.4	9.4	634	2.70	1434.3	172.8	3.6	480	0.3	0.4	<0.1	15	2.90
1611125	Rock				3.02	0.010	0.2	43.3	6.2	105	<0.1	51.9	34.9	1083	6.35	34.3	61.5	1.0	324	0.2	0.2	0.1	133	4.29
1611126	Rock				2.86	0.007	0.2	38.3	6.0	92	<0.1	48.8	31.9	958	6.14	49.4	4.9	0.7	345	0.1	0.2	<0.1	116	5.10
1611127	Rock				3.02	<0.005	0.2	33.6	4.1	96	<0.1	46.9	33.3	1268	6.86	55.3	2.4	0.8	412	0.2	0.2	<0.1	129	4.35



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Method Analyte Unit MDL		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
1611098	Rock	0.022	26	9	0.55	169	<0.001	<20	0.54	0.009	0.19	0.9	<0.01	3.8	<0.1	0.08	1	<0.5	<0.2
1611099	Rock	0.012	20	9	0.25	137	<0.001	<20	0.26	0.043	0.20	1.9	<0.01	2.0	<0.1	0.07	<1	<0.5	<0.2
1611100	Rock Pulp	0.054	8	19	0.88	129	0.157	<20	1.84	0.198	0.23	5.3	0.14	3.4	<0.1	<0.05	5	<0.5	<0.2
1611101	Rock	0.041	24	9	0.80	162	<0.001	<20	0.25	0.016	0.20	1.8	<0.01	4.6	<0.1	0.19	1	<0.5	<0.2
1611102	Rock	0.064	29	12	1.00	143	0.002	<20	0.50	0.018	0.38	1.3	<0.01	4.6	0.1	0.51	2	<0.5	<0.2
1611103	Rock	0.020	16	7	0.28	628	<0.001	<20	0.23	0.020	0.15	1.6	<0.01	1.4	<0.1	0.08	<1	<0.5	<0.2
1611104	Rock	0.037	27	17	1.29	220	0.001	<20	0.51	0.019	0.28	0.9	0.01	5.3	<0.1	0.32	2	<0.5	<0.2
1611105	Rock	0.032	24	14	0.97	135	0.001	<20	0.26	0.025	0.24	2.3	<0.01	5.8	<0.1	0.39	<1	<0.5	<0.2
1611106	Rock	0.022	20	12	0.55	64	0.001	<20	0.23	0.050	0.21	3.7	<0.01	3.2	<0.1	0.10	<1	<0.5	<0.2
1611107	Rock	0.008	12	7	0.13	73	<0.001	<20	0.17	0.048	0.18	4.1	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1611108	Rock	0.012	11	10	0.42	132	0.001	<20	0.26	0.060	0.23	4.1	<0.01	3.6	<0.1	0.27	1	<0.5	<0.2
1611109	Rock	0.051	14	12	0.93	154	0.001	<20	0.24	0.034	0.19	2.4	<0.01	8.1	<0.1	0.69	<1	<0.5	<0.2
1611110	Rock	0.030	10	9	0.79	133	0.002	<20	0.31	0.038	0.24	3.6	<0.01	7.6	0.1	0.58	1	<0.5	<0.2
1611111	Rock	0.040	5	8	1.16	173	0.002	<20	0.32	0.031	0.23	2.5	<0.01	14.7	<0.1	1.76	1	<0.5	<0.2
1611112	Rock	0.045	12	10	0.54	107	0.002	<20	0.33	0.062	0.22	5.2	<0.01	7.9	<0.1	1.06	1	<0.5	<0.2
1611113	Rock	0.026	11	9	0.56	216	<0.001	<20	0.25	0.043	0.19	2.7	<0.01	5.7	<0.1	0.59	<1	<0.5	<0.2
1611114	Rock	0.023	7	11	1.05	116	0.009	<20	0.73	0.051	0.31	1.5	<0.01	14.6	0.1	0.61	3	<0.5	<0.2
1611115	Rock	0.020	7	8	1.10	334	0.002	<20	0.45	0.031	0.19	1.2	<0.01	14.0	<0.1	0.29	2	<0.5	<0.2
1611116	Rock	0.032	8	11	1.87	1634	<0.001	<20	0.45	0.020	0.25	0.7	0.02	6.1	<0.1	0.27	2	<0.5	<0.2
1611117	Rock	0.016	21	9	0.59	1687	<0.001	<20	0.20	0.043	0.15	2.3	<0.01	2.7	<0.1	0.21	<1	<0.5	<0.2
1611118	Rock	0.052	19	13	0.86	394	0.002	<20	0.27	0.040	0.21	1.8	<0.01	6.9	<0.1	0.25	<1	<0.5	<0.2
1611119	Rock	0.069	19	49	1.52	437	0.009	<20	0.61	0.022	0.26	2.1	0.01	8.4	<0.1	0.54	2	<0.5	<0.2
1611120	Rock Pulp	0.056	4	31	0.78	97	0.139	<20	1.60	0.082	0.13	13.5	<0.01	4.8	<0.1	<0.05	5	<0.5	<0.2
1611121	Rock	0.036	12	18	0.87	230	0.006	<20	0.43	0.035	0.31	3.0	<0.01	7.0	<0.1	0.44	2	<0.5	<0.2
1611122	Rock	0.048	9	27	1.44	136	0.004	<20	0.50	0.055	0.29	2.2	<0.01	12.2	0.1	1.41	2	2.7	<0.2
1611123	Rock	0.037	8	13	1.04	186	0.002	<20	0.29	0.046	0.19	2.5	<0.01	10.0	<0.1	0.83	1	0.8	<0.2
1611124	Rock	0.039	12	10	0.93	203	0.001	<20	0.27	0.080	0.15	3.8	<0.01	9.6	<0.1	0.58	<1	<0.5	<0.2
1611125	Rock	0.154	17	70	2.67	594	0.143	<20	4.94	0.048	0.08	<0.1	0.02	16.6	0.1	<0.05	11	<0.5	<0.2
1611126	Rock	0.127	14	70	2.78	192	0.052	<20	4.71	0.009	0.08	<0.1	0.02	15.3	<0.1	<0.05	11	<0.5	<0.2
1611127	Rock	0.145	16	62	3.00	227	0.076	<20	4.08	0.042	0.08	<0.1	0.02	14.2	<0.1	<0.05	10	<0.5	<0.2



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	Method Analyte Unit MDL	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
1611128	Rock	3.77	<0.005	0.5	31.4	3.6	112	<0.1	41.2	35.5	830	5.90	16.3	0.8	1.2	381	0.2	0.2	<0.1	138	3.54
1611129	Rock	3.11	<0.005	0.4	35.7	3.1	112	<0.1	42.0	33.6	740	5.72	16.4	1.2	1.0	324	0.1	0.2	<0.1	124	3.43
1611130	Rock	3.29	<0.005	0.5	30.4	3.2	95	<0.1	41.2	31.3	647	5.52	13.2	0.6	1.0	320	0.1	0.1	<0.1	119	3.46
1611131	Rock	3.05	0.006	0.6	28.8	2.8	95	<0.1	42.9	33.6	708	6.06	16.4	1.4	1.2	269	0.1	<0.1	<0.1	135	3.38
1611132	Rock	3.20	<0.005	0.3	29.0	3.3	90	<0.1	46.3	32.6	727	5.90	11.6	<0.5	1.1	375	0.2	0.1	<0.1	127	4.01
1611133	Rock	3.06	<0.005	0.5	25.3	3.1	93	<0.1	45.0	34.4	865	5.77	13.3	1.4	1.0	382	0.1	0.1	<0.1	117	3.67
1611134	Rock	3.38	<0.005	0.4	28.0	3.3	102	<0.1	47.5	34.1	823	5.93	14.2	<0.5	1.0	310	0.1	0.1	<0.1	111	3.66
1611135	Rock	2.78	<0.005	0.4	28.5	3.1	108	<0.1	42.1	33.2	636	5.90	20.7	1.9	1.1	289	0.1	0.1	<0.1	120	3.39
1611136	Rock	3.25	<0.005	0.5	32.0	4.0	126	<0.1	40.8	34.3	681	5.63	37.3	6.2	1.1	261	<0.1	0.2	<0.1	125	3.12
1611137	Rock	2.84	<0.005	0.4	27.9	2.8	97	<0.1	41.0	32.7	840	5.90	54.5	3.1	1.1	245	<0.1	0.2	<0.1	131	3.28
1611138	Rock	3.23	<0.005	0.6	28.6	2.7	100	<0.1	46.0	35.9	843	6.99	12.5	2.3	1.2	491	<0.1	0.1	<0.1	164	4.68
1611139	Rock	2.96	<0.005	0.9	28.7	3.7	112	<0.1	44.5	39.2	1407	5.79	13.5	1.0	1.2	663	0.1	0.2	<0.1	153	4.11
1611140	Rock Pulp	0.08	0.441	6.2	272.0	14.3	49	0.6	108.6	14.6	459	2.79	167.8	298.9	3.2	77	0.2	1.7	0.2	64	1.80
1611141	Rock	3.12	<0.005	0.7	27.3	2.7	108	<0.1	42.9	36.0	853	5.96	33.5	3.0	1.2	265	0.2	<0.1	<0.1	151	3.36
1611142	Rock	3.39	<0.005	0.7	27.7	2.2	87	<0.1	42.5	31.9	694	6.00	14.3	<0.5	1.1	403	0.2	0.2	<0.1	143	3.89
1611143	Rock	2.98	<0.005	0.7	25.1	1.9	88	<0.1	38.6	29.8	780	5.61	10.2	0.7	1.1	516	<0.1	0.2	<0.1	122	4.13
1611144	Rock	2.74	<0.005	0.7	24.9	2.1	96	<0.1	39.4	30.6	836	6.17	11.0	<0.5	1.2	584	0.1	0.3	<0.1	118	4.21
1611145	Rock	3.95	<0.005	0.9	25.8	2.7	102	<0.1	41.3	33.4	812	5.45	19.0	<0.5	1.1	559	0.1	0.4	<0.1	114	3.93
1611146	Rock	3.56	<0.005	0.8	33.1	3.2	104	<0.1	44.7	33.6	702	5.31	15.4	<0.5	1.1	541	0.1	0.3	<0.1	111	4.03
1611147	Rock	3.04	<0.005	0.4	30.9	1.3	76	<0.1	58.2	30.8	1313	5.92	21.0	<0.5	0.6	588	0.2	0.2	<0.1	113	4.67
1611148	Rock	3.44	<0.005	0.6	34.4	2.0	92	<0.1	65.5	37.3	952	5.23	10.3	<0.5	0.8	677	0.1	0.2	<0.1	123	4.30
1611149	Rock	4.15	<0.005	0.6	28.9	2.1	62	<0.1	43.8	23.3	690	3.87	21.8	1.6	3.8	457	0.1	0.4	<0.1	76	3.18
1611150	Rock	3.94	<0.005	0.7	33.3	3.0	75	<0.1	48.7	27.6	911	4.44	14.6	<0.5	2.1	837	<0.1	0.3	<0.1	95	4.58
1611151	Rock	3.24	<0.005	0.4	34.3	2.6	80	<0.1	63.3	38.6	929	5.49	24.1	1.0	0.9	682	0.1	0.3	<0.1	116	5.18
1611152	Rock	4.30	<0.005	0.6	34.8	2.1	92	<0.1	63.6	33.7	1175	4.86	8.9	<0.5	0.9	1215	<0.1	0.4	<0.1	112	5.21
1611153	Rock	3.66	0.025	0.5	26.9	3.3	86	0.1	50.7	28.1	735	5.35	77.3	31.9	2.2	526	0.2	0.5	<0.1	78	3.66
1611154	Rock	3.59	0.015	0.8	32.9	3.3	56	0.2	7.6	8.4	687	2.74	108.7	12.8	6.6	101	0.2	0.4	<0.1	20	2.01
1611155	Rock	3.71	0.043	0.9	10.2	2.7	25	0.2	5.9	5.4	341	1.81	281.2	39.9	9.0	62	<0.1	0.3	<0.1	11	0.79
1611156	Rock	3.63	0.012	0.9	13.4	2.4	37	0.1	5.6	4.8	387	1.86	64.3	12.0	10.4	66	<0.1	0.2	<0.1	11	1.67
1611157	Rock	4.41	0.140	0.7	16.1	4.2	49	0.3	9.1	16.6	832	3.85	1804.7	133.8	3.3	438	0.1	0.7	<0.1	26	4.02



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					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
1611128	Rock				0.201	20	54	2.29	199	0.341	<20	3.19	0.220	0.11	<0.1	0.01	13.2	<0.1	<0.05	8	<0.5	<0.2
1611129	Rock				0.182	19	53	2.22	122	0.325	<20	3.12	0.244	0.11	<0.1	<0.01	8.7	<0.1	<0.05	8	<0.5	<0.2
1611130	Rock				0.176	19	50	2.42	97	0.358	<20	3.35	0.268	0.10	<0.1	<0.01	9.9	<0.1	<0.05	8	<0.5	<0.2
1611131	Rock				0.175	18	54	2.89	138	0.365	<20	3.88	0.236	0.10	<0.1	<0.01	14.6	<0.1	<0.05	9	<0.5	<0.2
1611132	Rock				0.172	19	51	2.93	108	0.366	<20	3.79	0.231	0.10	<0.1	<0.01	14.4	<0.1	<0.05	9	<0.5	<0.2
1611133	Rock				0.160	17	50	2.78	136	0.333	<20	3.57	0.265	0.10	<0.1	<0.01	11.9	<0.1	<0.05	8	<0.5	<0.2
1611134	Rock				0.168	19	53	2.64	178	0.319	<20	3.74	0.253	0.10	<0.1	<0.01	11.0	<0.1	<0.05	8	<0.5	<0.2
1611135	Rock				0.165	18	53	2.51	218	0.356	<20	3.74	0.297	0.10	<0.1	<0.01	12.0	<0.1	<0.05	8	<0.5	<0.2
1611136	Rock				0.186	19	53	2.30	128	0.361	<20	3.38	0.272	0.11	<0.1	0.02	12.2	<0.1	<0.05	8	<0.5	<0.2
1611137	Rock				0.192	18	51	2.55	103	0.279	<20	3.61	0.229	0.10	<0.1	0.01	13.8	<0.1	<0.05	8	<0.5	<0.2
1611138	Rock				0.190	19	56	2.93	137	0.258	<20	3.75	0.242	0.11	<0.1	0.03	16.5	<0.1	<0.05	9	<0.5	<0.2
1611139	Rock				0.195	20	54	2.49	129	0.275	<20	3.42	0.321	0.11	<0.1	0.02	19.7	0.2	<0.05	9	<0.5	<0.2
1611140	Rock Pulp				0.032	9	108	1.42	123	0.101	<20	2.68	0.315	0.22	1.0	0.04	2.8	0.1	0.09	6	<0.5	<0.2
1611141	Rock				0.205	20	54	2.79	106	0.294	<20	3.53	0.219	0.10	<0.1	0.02	17.0	0.1	<0.05	9	0.5	<0.2
1611142	Rock				0.185	17	51	2.80	268	0.198	<20	3.30	0.215	0.10	<0.1	0.01	13.6	<0.1	<0.05	8	<0.5	<0.2
1611143	Rock				0.183	18	49	2.34	88	0.244	<20	3.05	0.280	0.11	<0.1	0.01	11.6	<0.1	<0.05	8	<0.5	<0.2
1611144	Rock				0.175	17	47	2.51	125	0.229	<20	3.05	0.239	0.09	<0.1	<0.01	14.2	<0.1	<0.05	8	<0.5	<0.2
1611145	Rock				0.191	18	49	2.02	140	0.257	<20	2.97	0.340	0.11	<0.1	0.01	10.9	0.1	<0.05	7	<0.5	<0.2
1611146	Rock				0.188	18	57	1.94	77	0.248	<20	3.32	0.404	0.12	<0.1	0.02	11.2	0.2	0.05	8	<0.5	<0.2
1611147	Rock				0.127	13	74	2.86	102	0.116	<20	3.91	0.311	0.09	<0.1	<0.01	15.5	0.1	<0.05	8	<0.5	<0.2
1611148	Rock				0.128	14	82	2.71	114	0.182	<20	4.03	0.503	0.15	<0.1	<0.01	17.1	0.1	<0.05	8	<0.5	<0.2
1611149	Rock				0.099	17	56	1.68	121	0.176	<20	2.79	0.415	0.14	0.2	0.03	7.3	0.1	0.07	6	<0.5	<0.2
1611150	Rock				0.108	13	62	1.93	288	0.165	<20	3.31	0.380	0.16	<0.1	0.02	11.6	0.1	<0.05	7	<0.5	<0.2
1611151	Rock				0.141	15	76	2.28	197	0.019	<20	3.69	0.089	0.18	<0.1	0.06	16.6	0.1	<0.05	9	<0.5	<0.2
1611152	Rock				0.123	13	76	2.16	128	0.167	<20	3.72	0.476	0.13	<0.1	0.04	16.7	0.1	0.05	8	<0.5	<0.2
1611153	Rock				0.098	15	48	2.44	240	0.018	<20	3.05	0.052	0.27	<0.1	0.04	15.8	<0.1	0.09	7	<0.5	<0.2
1611154	Rock				0.047	22	10	0.35	236	0.011	<20	0.88	0.078	0.23	0.3	<0.01	9.9	<0.1	<0.05	3	<0.5	<0.2
1611155	Rock				0.038	27	9	0.18	94	0.014	<20	0.60	0.109	0.18	0.5	<0.01	5.6	<0.1	<0.05	2	<0.5	<0.2
1611156	Rock				0.028	29	10	0.17	80	0.014	<20	0.54	0.095	0.17	0.5	<0.01	5.8	<0.1	<0.05	1	<0.5	<0.2
1611157	Rock				0.045	12	9	0.99	77	0.006	<20	0.76	0.050	0.40	0.5	<0.01	12.6	0.1	0.28	2	<0.5	<0.2



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CERTIFICATE OF ANALYSIS

WHI17000165.1

	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
1611158	Rock	3.52	0.043	0.9	11.0	3.2	40	0.2	9.8	11.6	685	2.91	246.4	38.6	7.0	181	0.1	0.3	<0.1	18	3.74
1611159	Rock	3.74	0.012	2.6	14.5	2.6	28	0.1	6.3	7.3	554	2.35	58.8	10.5	7.8	352	0.2	0.2	<0.1	15	2.77
1611160	Rock Pulp	0.07	<0.005	2.4	24.6	2.2	42	0.4	22.9	9.9	389	2.32	4.7	<0.5	0.9	39	0.2	0.3	<0.1	59	0.85
1611161	Rock	3.33	0.013	3.7	14.4	3.8	40	0.2	7.3	10.4	1310	4.30	47.7	11.4	4.9	582	0.2	0.2	<0.1	22	5.46
1611162	Rock	3.64	0.020	1.2	17.3	2.9	23	0.2	7.4	8.1	721	2.63	54.2	16.9	9.4	466	<0.1	0.2	<0.1	18	2.69
1611163	Rock	4.11	0.018	1.0	25.7	3.0	20	0.2	5.6	8.0	726	2.77	23.9	17.9	8.1	734	<0.1	0.3	<0.1	25	2.71
1611164	Rock	3.51	0.021	0.9	36.8	2.5	18	0.3	5.9	7.9	720	2.68	21.6	16.3	7.0	779	<0.1	0.2	<0.1	31	3.18



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CERTIFICATE OF ANALYSIS

WHI17000165.1

	Method Analyte Unit MDL	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
1611158	Rock	0.040	23	9	0.41	138	0.005	<20	0.77	0.068	0.28	0.6	<0.01	9.6	<0.1	<0.05	2	<0.5	<0.2
1611159	Rock	0.036	30	10	0.79	52	0.014	<20	0.51	0.094	0.22	2.1	<0.01	8.8	<0.1	0.15	2	<0.5	<0.2
1611160	Rock Pulp	0.054	4	31	0.76	93	0.130	<20	1.56	0.081	0.13	13.7	<0.01	4.8	<0.1	<0.05	5	<0.5	<0.2
1611161	Rock	0.036	13	9	1.23	123	0.010	<20	0.45	0.047	0.22	0.6	<0.01	8.6	<0.1	0.13	1	<0.5	<0.2
1611162	Rock	0.037	22	10	0.60	172	0.013	<20	0.53	0.071	0.23	0.8	<0.01	6.4	<0.1	0.05	2	<0.5	<0.2
1611163	Rock	0.047	23	9	0.86	86	0.015	<20	0.48	0.127	0.19	0.6	<0.01	9.0	<0.1	0.16	2	<0.5	<0.2
1611164	Rock	0.078	16	9	0.95	59	0.012	<20	0.52	0.130	0.14	0.6	<0.01	9.2	<0.1	0.11	2	<0.5	<0.2



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QUALITY CONTROL REPORT

WHI17000165.1

	Method Analyte Unit MDL	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	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
Pulp Duplicates																					
1611077	Rock	3.25	0.034	0.9	2.7	16.6	74	<0.1	4.5	2.5	693	1.55	16.1	8.6	2.6	1397	0.3	<0.1	<0.1	30	7.14
REP 1611077	QC			0.8	1.9	16.5	69	<0.1	4.5	2.6	688	1.54	16.0	4.8	3.1	1406	0.3	0.1	<0.1	30	7.08
1611078	Rock	3.33	0.046	1.0	9.6	17.6	92	0.1	10.6	5.0	948	2.11	467.4	40.7	3.1	1489	0.3	0.2	<0.1	35	8.12
REP 1611078	QC		0.046																		
1611109	Rock	3.14	0.278	1.3	29.5	6.9	42	0.5	14.5	9.0	728	2.77	2666.6	278.8	5.2	708	0.2	0.6	<0.1	12	2.94
REP 1611109	QC		0.284																		
1611110	Rock	3.01	0.346	1.1	26.2	5.5	45	0.4	6.6	8.4	654	2.51	3439.5	319.9	2.8	585	0.3	0.8	<0.1	15	2.39
REP 1611110	QC			1.3	26.2	5.5	45	0.4	6.7	8.8	653	2.52	3450.0	362.5	3.0	580	0.3	0.8	<0.1	15	2.38
1611144	Rock	2.74	<0.005	0.7	24.9	2.1	96	<0.1	39.4	30.6	836	6.17	11.0	<0.5	1.2	584	0.1	0.3	<0.1	118	4.21
REP 1611144	QC			0.7	24.6	2.1	91	<0.1	38.7	30.3	851	6.19	11.1	<0.5	1.0	582	<0.1	0.3	<0.1	119	4.20
1611151	Rock	3.24	<0.005	0.4	34.3	2.6	80	<0.1	63.3	38.6	929	5.49	24.1	1.0	0.9	682	0.1	0.3	<0.1	116	5.18
REP 1611151	QC		<0.005																		
Core Reject Duplicates																					
1611085	Rock	3.00	0.051	0.7	11.6	20.1	24	0.2	8.0	4.8	303	1.22	187.6	46.0	7.2	68	<0.1	0.1	0.2	3	0.96
DUP 1611085	QC		0.052	0.8	11.2	21.9	24	0.2	9.0	4.9	320	1.23	196.0	57.2	8.0	74	<0.1	0.1	0.2	3	0.98
1611119	Rock	3.24	0.057	1.2	31.0	9.7	97	0.3	61.5	16.7	1035	3.38	412.3	54.6	4.9	802	0.3	0.5	<0.1	44	4.16
DUP 1611119	QC		0.059	1.1	34.2	9.7	100	0.3	62.0	16.5	1047	3.39	428.2	65.8	4.9	786	0.3	0.5	<0.1	44	4.14
1611153	Rock	3.66	0.025	0.5	26.9	3.3	86	0.1	50.7	28.1	735	5.35	77.3	31.9	2.2	526	0.2	0.5	<0.1	78	3.66
DUP 1611153	QC		0.026	0.4	26.5	3.3	80	0.1	50.9	29.0	747	5.41	76.9	24.0	2.2	550	<0.1	0.5	<0.1	79	3.76
Reference Materials																					
STD DS10	Standard			13.9	151.9	148.0	356	1.9	74.6	12.9	872	2.72	44.7	86.2	7.7	67	2.5	8.2	11.9	42	1.06
STD DS10	Standard			14.2	153.8	152.5	357	1.9	75.7	12.7	865	2.73	45.4	77.7	7.8	70	2.5	8.7	12.0	43	1.03
STD DS10	Standard			13.7	154.5	155.3	363	1.7	75.1	12.9	898	2.76	42.6	57.3	7.5	72	2.5	7.2	12.7	43	1.08
STD OREAS45EA	Standard			1.8	707.0	14.1	31	0.2	402.2	53.2	404	21.81	12.0	54.7	9.7	4	<0.1	0.3	0.2	317	0.03
STD OREAS45EA	Standard			1.5	711.5	14.0	31	0.3	385.3	52.3	401	22.10	10.9	59.6	10.0	5	<0.1	0.3	0.3	304	0.04
STD OREAS45EA	Standard			1.4	723.6	13.5	32	0.2	391.2	53.4	410	22.97	12.3	52.8	9.5	4	<0.1	0.3	0.2	307	0.04
STD OXC145	Standard		0.210																		
STD OXC145	Standard		0.209																		



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QUALITY CONTROL REPORT

WHI17000165.1

		Method	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																				
1611077	Rock		0.022	8	9	3.32	107	0.001	<20	0.15	0.025	0.18	0.9	<0.01	2.3	<0.1	0.07	<1	<0.5	<0.2
REP 1611077	QC		0.023	8	9	3.32	108	0.001	<20	0.15	0.024	0.17	1.0	<0.01	2.3	<0.1	0.07	<1	<0.5	<0.2
1611078	Rock		0.031	10	22	4.06	181	0.001	<20	0.15	0.020	0.13	1.4	0.01	4.0	<0.1	0.26	<1	<0.5	<0.2
REP 1611078	QC																			
1611109	Rock		0.051	14	12	0.93	154	0.001	<20	0.24	0.034	0.19	2.4	<0.01	8.1	<0.1	0.69	<1	<0.5	<0.2
REP 1611109	QC																			
1611110	Rock		0.030	10	9	0.79	133	0.002	<20	0.31	0.038	0.24	3.6	<0.01	7.6	0.1	0.58	1	<0.5	<0.2
REP 1611110	QC		0.030	10	9	0.79	130	0.002	<20	0.31	0.038	0.24	3.6	<0.01	8.0	<0.1	0.58	1	<0.5	<0.2
1611144	Rock		0.175	17	47	2.51	125	0.229	<20	3.05	0.239	0.09	<0.1	<0.01	14.2	<0.1	<0.05	8	<0.5	<0.2
REP 1611144	QC		0.168	17	46	2.52	123	0.225	<20	3.07	0.232	0.09	<0.1	<0.01	13.8	0.1	<0.05	8	<0.5	<0.2
1611151	Rock		0.141	15	76	2.28	197	0.019	<20	3.69	0.089	0.18	<0.1	0.06	16.6	0.1	<0.05	9	<0.5	<0.2
REP 1611151	QC																			
Core Reject Duplicates																				
1611085	Rock		0.016	21	5	0.11	41	<0.001	<20	0.25	0.004	0.19	2.3	<0.01	1.2	<0.1	0.05	<1	<0.5	<0.2
DUP 1611085	QC		0.018	22	5	0.12	46	<0.001	<20	0.26	0.004	0.19	2.3	<0.01	1.4	<0.1	0.05	<1	<0.5	<0.2
1611119	Rock		0.069	19	49	1.52	437	0.009	<20	0.61	0.022	0.26	2.1	0.01	8.4	<0.1	0.54	2	<0.5	<0.2
DUP 1611119	QC		0.067	18	50	1.53	417	0.009	<20	0.62	0.022	0.26	1.9	<0.01	8.6	0.1	0.54	2	<0.5	<0.2
1611153	Rock		0.098	15	48	2.44	240	0.018	<20	3.05	0.052	0.27	<0.1	0.04	15.8	<0.1	0.09	7	<0.5	<0.2
DUP 1611153	QC		0.097	15	49	2.44	260	0.019	<20	3.07	0.056	0.28	<0.1	0.05	16.0	<0.1	0.09	7	<0.5	<0.2
Reference Materials																				
STD DS10	Standard		0.076	17	55	0.77	397	0.083	<20	1.08	0.071	0.35	3.3	0.31	2.9	5.0	0.27	4	2.2	4.6
STD DS10	Standard		0.070	19	55	0.77	426	0.084	<20	1.07	0.071	0.34	3.5	0.29	2.9	5.3	0.27	4	1.8	5.0
STD DS10	Standard		0.074	18	56	0.79	424	0.085	<20	1.10	0.072	0.34	3.1	0.30	3.0	5.3	0.29	4	2.4	5.2
STD OREAS45EA	Standard		0.029	7	862	0.09	145	0.102	<20	3.39	0.022	0.05	<0.1	0.01	78.1	<0.1	<0.05	12	1.7	<0.2
STD OREAS45EA	Standard		0.026	7	812	0.09	140	0.099	<20	3.38	0.015	0.05	<0.1	0.01	77.4	<0.1	<0.05	12	1.3	<0.2
STD OREAS45EA	Standard		0.028	7	848	0.10	143	0.104	<20	3.52	0.014	0.05	<0.1	0.01	78.1	<0.1	<0.05	12	1.6	<0.2
STD OXC145	Standard																			
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QUALITY CONTROL REPORT

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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 OXC145	Standard		0.204																		
STD OXH122	Standard		1.207																		
STD OXH122	Standard		1.294																		
STD OXH122	Standard		1.161																		
STD OXN117	Standard		7.523																		
STD OXN117	Standard		7.600																		
STD OXN117	Standard		7.383																		
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 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	1.7	<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	0.8	<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																		
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.6	4.5	1.1	35	<0.1	1.6	4.1	547	1.82	1.0	1.2	2.2	24	<0.1	<0.1	<0.1	23	0.54
ROCK-WHI	Prep Blank		<0.005	0.6	5.4	1.1	35	<0.1	1.7	4.1	538	1.78	0.9	<0.5	2.2	19	<0.1	<0.1	<0.1	23	0.52



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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **White Gold Corp.**
Box 70
Dawson Yukon Y0B 1G0 Canada

Project: DIM
Report Date: July 19, 2017

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Part: 2 of 2

QUALITY CONTROL REPORT

WHI17000165.1

		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 OXC145	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OXH122	Standard																		
STD OXN117	Standard																		
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 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																		
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.038	6	4	0.49	62	0.089	<20	1.01	0.110	0.12	0.1	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.040	5	3	0.46	53	0.084	<20	0.85	0.083	0.09	<0.1	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2



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Canada

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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client:

White Gold Corp.

Box 70

Dawson Yukon Y0B 1G0 Canada

Submitted By: Jodie Gibson

Receiving Lab: Canada-Whitehorse

Received: June 30, 2017

Report Date: July 25, 2017

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CERTIFICATE OF ANALYSIS

WHI17000194.1

CLIENT JOB INFORMATION

Project: DIM
Shipment ID: DIM-20170629-001-ROCK
P.O. Number
Number of Samples: 138

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

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

Invoice To: Ground Truth Exploration Inc.
Box 70
Dawson Yukon Y0B 1G0
Canada

CC: Isaac Fage
Shawn Ryan
Greg Dawson

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	131	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	7	Sort, label and box pulps			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

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. 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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Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI17000194.1

	Method Analyte Unit MDL	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
1611165	Rock	4.37	0.009	1.0	37.8	5.2	44	0.3	8.1	15.8	960	3.67	23.3	7.0	4.5	1001	0.1	0.3	<0.1	24	3.12
1611166	Rock	3.57	0.005	0.9	23.9	3.8	35	0.2	6.5	14.0	877	3.40	20.7	5.1	5.4	977	<0.1	0.3	<0.1	26	2.85
1611167	Rock	2.57	0.013	1.3	21.5	3.3	26	0.2	4.8	8.0	408	2.58	15.3	14.9	11.0	370	<0.1	0.2	<0.1	11	1.32
1611168	Rock	3.52	0.031	1.2	27.9	4.5	39	0.3	4.9	9.2	544	2.84	32.6	49.0	9.5	478	<0.1	0.2	<0.1	18	1.85
1611169	Rock	3.85	0.027	0.7	18.3	9.8	86	0.2	3.5	3.5	258	1.13	42.1	19.4	1.6	788	0.6	0.1	<0.1	8	22.24
1611170	Rock	3.76	<0.005	0.7	4.8	4.6	14	<0.1	5.1	2.0	195	0.64	5.1	3.1	8.4	496	0.1	<0.1	<0.1	6	6.68
1611171	Rock	3.59	<0.005	0.8	4.5	4.1	12	<0.1	2.4	1.6	162	0.54	3.1	1.2	2.6	582	0.2	<0.1	<0.1	5	12.55
1611172	Rock	3.41	<0.005	0.2	2.3	6.9	9	<0.1	<0.1	1.0	167	0.23	3.2	1.5	2.1	1189	0.3	<0.1	<0.1	3	27.20
1611173	Rock	4.06	0.036	0.9	30.7	7.6	77	0.2	29.1	17.8	715	3.86	299.1	32.8	5.6	142	0.2	0.4	<0.1	57	1.50
1611174	Rock	2.38	0.041	0.9	52.9	9.2	86	0.2	40.8	17.8	755	3.81	171.5	35.0	4.2	198	0.2	0.4	<0.1	50	2.81
1611175	Rock	3.23	0.029	0.5	46.5	8.6	72	0.2	38.8	16.7	596	3.12	39.4	26.2	4.0	174	0.1	0.3	<0.1	62	2.11
1611176	Rock	3.03	0.030	0.2	28.6	7.9	83	0.3	53.8	29.2	1133	5.34	92.5	27.7	3.5	363	0.1	0.4	<0.1	46	4.51
1611177	Rock	2.94	0.058	0.2	27.3	4.8	55	0.3	34.3	23.6	974	4.47	199.7	51.9	3.8	348	0.1	0.5	<0.1	27	4.32
1611178	Rock	3.00	0.053	0.6	5.0	3.1	12	0.1	5.9	2.5	164	1.02	60.9	50.1	5.4	35	<0.1	0.2	<0.1	4	0.12
1611179	Rock	3.20	0.115	0.5	6.0	4.4	19	0.2	4.2	3.2	194	1.03	354.4	126.5	5.3	34	<0.1	0.3	<0.1	4	0.11
1611180	Rock Pulp	0.09	5.164	8.1	194.1	21.9	72	0.8	14.5	11.9	594	4.10	11.0	4662.6	2.8	65	0.2	3.7	0.5	103	0.88
1611181	Rock	3.30	0.044	0.6	5.3	3.2	11	0.2	4.6	2.8	138	1.00	61.2	47.9	37.9	47	<0.1	0.2	<0.1	3	0.11
1611182	Rock	3.15	0.060	0.6	6.6	2.6	14	0.1	3.9	2.9	219	0.88	101.8	49.2	19.9	45	<0.1	0.2	<0.1	3	0.10
1611183	Rock	3.28	0.176	1.0	21.3	7.3	70	0.4	14.3	13.8	772	3.45	1104.9	166.4	4.8	259	0.2	0.7	<0.1	20	3.18
1611184	Rock	3.20	0.114	0.8	17.9	6.6	58	0.2	17.7	15.4	851	3.32	964.4	111.0	10.4	518	0.2	0.5	<0.1	27	3.67
1611185	Rock	3.03	0.095	0.5	29.1	6.0	39	0.3	25.4	22.7	1063	4.46	586.3	93.6	8.0	709	<0.1	0.3	<0.1	23	4.51
1611186	Rock	3.35	0.038	0.5	21.3	7.1	51	0.2	19.5	16.7	689	3.14	182.9	40.7	4.9	386	0.1	0.3	<0.1	42	2.75
1611187	Rock	2.84	0.029	0.8	5.9	2.1	12	0.1	5.0	2.4	136	0.94	54.0	36.9	4.4	72	<0.1	0.2	<0.1	3	0.36
1611188	Rock	2.95	0.062	0.6	7.3	3.0	18	0.1	3.6	2.9	160	0.78	173.5	62.3	4.3	97	<0.1	0.1	<0.1	3	0.60
1611189	Rock	3.20	0.088	0.6	22.1	5.1	32	0.3	15.1	11.4	477	2.14	803.5	88.1	4.4	286	<0.1	0.5	<0.1	20	2.01
1611190	Rock	3.20	0.283	0.5	18.0	8.4	54	0.5	23.6	20.7	1026	4.02	1988.4	280.0	5.5	697	0.3	0.8	<0.1	27	5.17
1611191	Rock	3.32	0.140	0.6	11.5	5.6	54	0.3	18.3	18.1	854	3.45	1160.5	145.5	8.7	584	0.2	0.5	<0.1	23	4.25
1611192	Rock	2.92	0.244	0.6	12.8	8.4	45	0.6	9.0	11.0	630	2.73	1529.6	240.0	8.0	404	0.1	0.6	<0.1	12	2.93
1611193	Rock	3.22	0.132	0.8	6.4	6.7	33	0.6	6.3	10.3	692	2.85	1193.1	132.2	4.2	416	0.1	0.5	<0.1	15	2.97
1611194	Rock	3.05	0.119	0.6	13.5	12.6	49	0.8	8.8	12.0	768	3.00	1163.7	122.6	4.9	456	0.2	0.5	<0.1	14	3.59



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CERTIFICATE OF ANALYSIS

WHI17000194.1

	Method	Analyte	Unit	MDL	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
1611165	Rock				0.038	14	12	1.30	395	0.006	<20	0.60	0.038	0.23	0.3	<0.01	13.1	<0.1	0.12	2	<0.5	<0.2
1611166	Rock				0.040	14	10	1.33	167	0.006	<20	0.46	0.046	0.25	0.3	<0.01	12.3	<0.1	0.12	1	<0.5	<0.2
1611167	Rock				0.026	17	12	0.59	126	0.007	<20	0.50	0.056	0.16	0.6	<0.01	5.4	<0.1	0.10	1	<0.5	<0.2
1611168	Rock				0.034	16	9	0.80	117	0.012	<20	0.48	0.051	0.16	0.7	<0.01	8.9	<0.1	0.12	2	<0.5	<0.2
1611169	Rock				0.015	5	8	0.65	117	0.006	<20	0.20	0.010	0.15	0.3	<0.01	3.2	<0.1	<0.05	<1	<0.5	<0.2
1611170	Rock				0.015	12	6	0.19	53	0.008	<20	0.20	0.040	0.13	1.1	<0.01	1.5	<0.1	<0.05	<1	<0.5	<0.2
1611171	Rock				0.015	6	8	0.19	53	0.007	<20	0.17	0.035	0.13	1.3	<0.01	1.4	<0.1	<0.05	<1	<0.5	<0.2
1611172	Rock				0.009	5	5	0.18	35	0.005	<20	0.07	0.005	0.11	0.4	<0.01	0.8	<0.1	0.05	<1	<0.5	<0.2
1611173	Rock				0.076	18	37	0.75	211	0.039	<20	1.20	0.038	0.25	0.8	0.01	10.1	<0.1	0.08	4	<0.5	<0.2
1611174	Rock				0.101	15	35	0.92	131	0.011	<20	1.08	0.026	0.27	0.6	<0.01	9.8	<0.1	0.18	4	<0.5	<0.2
1611175	Rock				0.068	13	55	0.97	127	0.026	<20	1.12	0.041	0.30	0.5	<0.01	9.8	0.1	0.09	5	<0.5	<0.2
1611176	Rock				0.146	14	50	1.79	189	0.007	<20	1.72	0.027	0.44	0.2	<0.01	12.8	0.2	0.21	4	<0.5	<0.2
1611177	Rock				0.141	16	20	1.15	94	0.004	<20	1.27	0.023	0.45	0.4	<0.01	11.2	0.2	0.09	3	<0.5	<0.2
1611178	Rock				0.007	10	9	0.04	92	0.002	<20	0.33	0.060	0.20	0.9	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
1611179	Rock				0.014	10	4	0.04	111	<0.001	<20	0.28	0.045	0.20	0.9	<0.01	1.6	<0.1	<0.05	<1	<0.5	<0.2
1611180	Rock Pulp				0.054	7	19	0.88	131	0.140	<20	1.72	0.181	0.24	4.8	0.15	3.2	<0.1	<0.05	5	<0.5	<0.2
1611181	Rock				0.007	30	9	0.03	277	<0.001	<20	0.26	0.060	0.20	1.3	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1611182	Rock				0.005	19	4	0.03	110	<0.001	<20	0.24	0.042	0.18	1.3	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1611183	Rock				0.054	13	12	0.63	207	0.002	<20	0.48	0.040	0.25	0.9	<0.01	10.3	<0.1	0.24	2	<0.5	<0.2
1611184	Rock				0.050	21	14	1.29	159	0.002	<20	0.57	0.036	0.27	0.6	<0.01	11.0	<0.1	0.27	2	<0.5	<0.2
1611185	Rock				0.058	12	19	1.69	171	0.002	<20	0.75	0.028	0.37	0.3	<0.01	13.3	0.1	0.45	2	<0.5	<0.2
1611186	Rock				0.039	12	25	1.21	242	0.012	<20	0.90	0.045	0.30	0.5	<0.01	11.0	0.1	0.24	3	<0.5	<0.2
1611187	Rock				0.005	8	10	0.10	91	0.001	<20	0.24	0.078	0.19	2.9	<0.01	0.8	<0.1	0.08	<1	<0.5	<0.2
1611188	Rock				0.006	8	4	0.17	184	<0.001	<20	0.22	0.045	0.18	1.6	<0.01	1.2	<0.1	0.12	<1	<0.5	<0.2
1611189	Rock				0.014	9	16	0.82	64	0.003	<20	0.47	0.047	0.24	1.0	<0.01	7.1	<0.1	0.29	2	<0.5	<0.2
1611190	Rock				0.036	11	15	1.80	132	0.002	<20	0.40	0.022	0.35	0.6	<0.01	14.1	<0.1	0.94	1	<0.5	<0.2
1611191	Rock				0.036	12	16	1.45	77	0.002	<20	0.37	0.034	0.29	0.8	<0.01	12.9	<0.1	0.56	1	<0.5	<0.2
1611192	Rock				0.033	12	8	0.87	76	0.001	<20	0.33	0.031	0.29	0.9	<0.01	7.2	<0.1	0.77	1	<0.5	<0.2
1611193	Rock				0.030	10	6	0.89	143	0.001	<20	0.37	0.044	0.31	1.6	<0.01	8.0	<0.1	0.59	1	<0.5	<0.2
1611194	Rock				0.044	12	8	1.08	161	<0.001	<20	0.33	0.020	0.29	0.9	<0.01	9.0	<0.1	0.52	<1	<0.5	<0.2



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CERTIFICATE OF ANALYSIS

WHI17000194.1

	Method	Analyte	Unit	MDL	WGHT	FA430	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
1611195	Rock				3.00	0.084	1.1	5.1	8.6	9	0.4	4.1	3.1	162	1.09	140.7	93.7	3.5	101	<0.1	0.3	<0.1	3	0.68
1611196	Rock				3.14	0.195	0.4	23.0	6.7	43	0.7	14.6	16.6	965	3.63	1982.9	208.1	2.5	635	0.2	0.6	<0.1	22	4.56
1611197	Rock				2.73	0.130	0.7	19.5	6.4	54	0.3	12.1	17.5	732	3.44	1626.6	130.3	3.5	430	0.1	0.5	<0.1	30	3.38
1611198	Rock				2.78	0.282	1.8	25.4	11.7	63	1.0	13.9	17.1	900	3.66	2462.8	304.3	3.0	582	0.2	0.8	<0.1	23	4.78
1611199	Rock				2.69	0.350	0.6	20.4	21.6	81	1.2	12.0	16.6	848	3.84	2946.3	339.0	4.0	563	0.3	0.8	<0.1	21	4.13
1611200	Rock Pulp				0.08	<0.005	2.4	24.4	2.4	42	0.2	22.5	10.2	380	2.32	5.2	1.7	1.0	41	0.2	0.3	<0.1	56	0.77
1611201	Rock				4.17	0.446	0.5	26.3	32.7	59	1.9	12.5	17.4	861	3.71	5225.1	442.8	2.9	631	0.2	1.6	0.1	15	4.02
1611202	Rock				3.35	0.162	0.8	10.9	13.1	46	1.8	6.9	9.1	574	2.49	1451.0	156.9	3.7	331	0.2	0.6	<0.1	10	2.57
1611203	Rock				2.82	0.225	0.8	15.5	8.3	35	1.8	3.7	5.6	404	1.95	1859.2	189.6	5.4	155	<0.1	0.4	<0.1	6	1.46
1611204	Rock				2.87	0.122	0.9	5.9	14.7	27	0.4	3.2	3.4	220	1.24	484.8	121.8	7.3	43	<0.1	0.3	<0.1	3	0.14
1611205	Rock				2.99	0.055	0.9	8.9	11.1	31	0.2	1.8	1.6	109	0.71	89.3	54.7	6.5	56	0.1	0.1	<0.1	<2	0.40
1611206	Rock				2.80	0.051	1.1	5.6	18.1	19	0.1	3.3	2.2	165	1.03	76.1	48.3	7.6	58	<0.1	0.2	<0.1	2	0.52
1611207	Rock				3.38	0.297	0.9	20.1	13.2	47	1.8	4.4	8.2	580	2.43	1662.0	380.2	6.4	400	0.2	0.6	<0.1	7	2.76
1611208	Rock				3.27	0.293	1.4	10.8	8.6	42	0.9	7.7	9.7	946	3.46	1612.1	286.1	4.8	536	0.2	0.7	<0.1	14	3.63
1611209	Rock				3.18	0.055	1.0	17.1	4.4	27	0.2	5.3	9.9	661	2.76	86.5	44.6	10.4	482	<0.1	0.3	<0.1	16	2.29
1611210	Rock				3.01	0.013	1.9	25.4	7.2	46	0.2	5.0	13.5	833	3.45	49.3	17.5	5.2	639	<0.1	0.3	<0.1	22	3.12
1611211	Rock				3.09	0.010	0.9	24.5	8.5	73	0.2	6.8	14.0	861	3.86	39.4	8.7	5.3	688	0.2	0.2	0.1	29	2.97
1611212	Rock				3.01	0.008	1.1	22.7	5.0	60	0.1	3.4	7.1	487	2.10	23.6	6.9	5.8	250	<0.1	0.2	<0.1	19	1.64
1611213	Rock				2.99	0.023	1.0	18.5	6.4	38	0.1	5.1	8.3	628	2.61	30.2	11.6	4.9	216	<0.1	0.1	<0.1	19	2.41
1611214	Rock				3.00	0.016	0.8	12.1	7.7	29	<0.1	7.7	5.1	757	1.31	20.9	5.6	3.7	851	0.4	0.2	<0.1	8	22.30
1611215	Rock				3.13	<0.005	0.5	4.9	6.2	14	<0.1	9.5	1.9	231	0.43	22.8	1.7	0.8	1234	0.3	0.1	<0.1	3	27.31
1611216	Rock				3.08	0.042	1.4	36.5	28.0	79	0.4	23.0	10.4	379	2.42	137.4	23.6	7.9	398	0.2	0.3	0.2	11	2.61
1611217	Rock				3.37	0.020	1.5	47.4	29.6	107	0.3	34.0	15.5	754	4.01	109.9	16.4	8.1	342	0.3	0.5	0.2	12	1.57
1611218	Rock				3.00	0.018	1.2	37.1	36.0	95	0.2	24.2	13.1	621	3.15	161.5	8.3	16.3	215	0.2	0.4	0.2	5	0.77
1611219	Rock				3.21	0.163	2.3	28.9	59.7	153	0.4	27.5	10.9	450	3.27	57.6	102.1	10.9	305	0.6	0.3	0.3	10	1.06
1611220	Rock Pulp				0.09	0.545	6.3	273.3	15.5	52	0.6	112.9	14.7	458	2.78	175.6	445.1	3.3	79	0.3	1.6	0.1	64	1.72
1611221	Rock				3.20	0.611	1.8	58.5	117.3	353	0.8	25.5	9.6	469	2.78	107.4	325.7	11.8	358	1.7	0.3	0.5	9	1.38
1611222	Rock				3.03	0.049	2.1	29.7	48.8	166	0.3	28.6	11.5	505	3.34	55.0	20.9	12.5	248	0.7	0.3	0.2	12	1.02
1611223	Rock				4.06	0.065	0.8	21.9	11.7	58	0.2	14.0	9.5	423	2.54	181.4	62.5	4.8	90	0.1	0.5	<0.1	30	0.97
1611224	Rock				3.02	0.043	0.9	36.1	6.6	52	0.3	12.3	10.3	594	2.86	100.7	35.4	3.9	182	0.1	0.3	<0.1	38	1.89



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Project: DIM
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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	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
1611195	Rock				0.006	7	10	0.19	173	<0.001	<20	0.25	0.050	0.21	3.2	<0.01	0.9	<0.1	0.35	<1	<0.5	<0.2
1611196	Rock				0.025	6	11	1.56	78	0.001	<20	0.41	0.025	0.33	0.8	<0.01	12.9	<0.1	0.70	1	<0.5	<0.2
1611197	Rock				0.023	8	14	1.32	351	0.002	<20	0.74	0.035	0.32	0.8	<0.01	11.5	0.1	0.50	2	<0.5	<0.2
1611198	Rock				0.032	8	10	1.51	131	0.001	<20	0.44	0.017	0.37	0.7	<0.01	13.0	0.1	0.78	1	<0.5	<0.2
1611199	Rock				0.039	9	13	1.31	127	0.002	<20	0.54	0.026	0.38	0.9	<0.01	12.0	0.1	0.99	2	<0.5	<0.2
1611200	Rock Pulp				0.060	4	30	0.74	99	0.129	<20	1.46	0.073	0.13	13.0	0.02	4.7	<0.1	<0.05	5	<0.5	<0.2
1611201	Rock				0.034	7	8	1.25	49	0.001	<20	0.41	0.017	0.34	1.0	0.01	12.4	0.1	1.39	1	<0.5	<0.2
1611202	Rock				0.021	8	11	0.76	69	<0.001	<20	0.34	0.019	0.28	1.8	<0.01	6.5	<0.1	0.58	1	<0.5	<0.2
1611203	Rock				0.029	13	5	0.33	78	<0.001	<20	0.36	0.025	0.29	1.1	<0.01	5.4	<0.1	0.60	1	<0.5	<0.2
1611204	Rock				0.011	18	9	0.05	736	<0.001	<20	0.32	0.014	0.26	0.9	<0.01	1.7	<0.1	0.05	<1	<0.5	<0.2
1611205	Rock				0.007	14	5	0.06	260	<0.001	<20	0.28	0.016	0.25	0.9	<0.01	1.0	<0.1	0.17	<1	<0.5	<0.2
1611206	Rock				0.010	19	11	0.05	274	<0.001	<20	0.29	0.005	0.28	2.0	<0.01	1.3	<0.1	0.08	<1	<0.5	<0.2
1611207	Rock				0.030	15	5	0.65	281	<0.001	<20	0.34	0.004	0.30	1.5	<0.01	7.3	<0.1	0.58	<1	<0.5	<0.2
1611208	Rock				0.060	16	11	0.72	287	0.001	<20	0.48	0.010	0.35	0.9	<0.01	7.5	0.1	0.53	1	<0.5	<0.2
1611209	Rock				0.041	23	10	0.44	285	0.002	<20	0.46	0.040	0.26	0.6	<0.01	8.9	<0.1	0.15	2	<0.5	<0.2
1611210	Rock				0.039	16	7	1.11	264	0.002	<20	1.04	0.029	0.34	0.2	<0.01	11.8	0.1	0.20	2	<0.5	<0.2
1611211	Rock				0.037	15	13	1.38	867	0.002	<20	1.28	0.021	0.25	0.2	0.02	12.7	0.1	0.18	3	<0.5	<0.2
1611212	Rock				0.022	15	8	0.60	89	0.002	<20	0.78	0.030	0.21	0.3	<0.01	6.4	<0.1	0.06	2	<0.5	<0.2
1611213	Rock				0.019	14	13	0.40	228	0.001	<20	0.64	0.048	0.20	0.4	<0.01	7.6	<0.1	<0.05	2	<0.5	<0.2
1611214	Rock				0.021	9	6	0.28	947	0.001	<20	0.28	0.003	0.16	0.3	<0.01	2.9	<0.1	<0.05	<1	<0.5	<0.2
1611215	Rock				0.019	5	8	0.35	182	<0.001	<20	0.09	0.001	0.07	0.2	<0.01	1.2	<0.1	<0.05	<1	<0.5	<0.2
1611216	Rock				0.050	22	8	0.63	597	0.002	<20	0.74	0.011	0.32	0.5	<0.01	4.0	<0.1	0.20	2	0.6	<0.2
1611217	Rock				0.071	23	13	0.68	169	0.003	<20	0.54	0.028	0.36	0.4	<0.01	5.1	0.1	0.34	2	0.5	<0.2
1611218	Rock				0.037	37	8	0.54	138	0.002	<20	0.56	0.019	0.38	0.7	0.01	2.7	0.1	0.24	2	<0.5	<0.2
1611219	Rock				0.061	29	14	0.43	532	0.002	<20	0.49	0.020	0.34	0.6	0.01	3.4	<0.1	0.19	1	<0.5	<0.2
1611220	Rock Pulp				0.034	9	108	1.38	125	0.104	<20	2.65	0.306	0.21	1.1	0.04	3.1	<0.1	0.10	6	<0.5	<0.2
1611221	Rock				0.060	25	9	0.46	495	0.002	<20	0.48	0.023	0.27	0.6	0.03	3.8	<0.1	0.30	2	0.9	<0.2
1611222	Rock				0.072	34	15	0.49	218	0.003	<20	0.49	0.022	0.36	0.4	<0.01	3.3	<0.1	0.17	2	<0.5	<0.2
1611223	Rock				0.045	12	15	0.39	123	0.020	<20	0.81	0.039	0.20	0.8	0.02	6.0	<0.1	<0.05	2	<0.5	<0.2
1611224	Rock				0.041	10	16	0.71	77	0.017	<20	0.95	0.042	0.31	0.9	0.02	7.0	<0.1	0.11	3	<0.5	<0.2



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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	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
1611225	Rock	3.28	0.047	0.6	44.1	8.4	74	0.3	9.5	16.4	721	4.04	213.3	41.9	3.4	246	0.3	0.4	<0.1	46	2.97
1611226	Rock	3.14	0.111	1.0	38.7	11.2	99	0.2	37.9	16.8	706	4.10	197.9	62.9	3.5	336	0.3	0.5	<0.1	44	3.41
1611227	Rock	3.90	0.041	0.6	53.1	8.8	91	0.2	38.9	18.6	906	3.87	166.3	36.7	3.3	369	0.2	0.6	<0.1	70	3.20
1611228	Rock	2.56	0.104	0.4	19.5	8.1	60	0.2	27.6	16.0	797	3.69	475.1	102.2	5.1	102	<0.1	0.6	<0.1	29	3.74
1611229	Rock	2.81	0.085	0.7	50.8	11.5	105	0.4	17.5	16.4	1252	4.54	486.0	77.2	2.7	103	0.3	0.5	<0.1	45	3.84
1611230	Rock	3.10	0.068	0.4	16.7	11.2	97	0.2	10.7	8.6	585	2.74	235.3	59.8	4.3	63	0.1	0.4	<0.1	39	1.28
1611231	Rock	3.67	0.098	0.9	28.6	14.9	67	0.2	12.1	14.5	860	3.28	631.3	106.7	14.0	286	0.2	0.4	0.1	26	3.00
1611232	Rock	4.27	0.057	0.6	19.4	28.6	55	0.2	15.4	12.3	712	3.03	196.3	51.5	10.0	375	0.1	0.4	<0.1	26	2.99
1611233	Rock	3.70	0.070	0.6	17.6	6.7	33	0.2	14.2	10.7	542	2.50	423.4	67.8	6.0	236	<0.1	0.5	<0.1	24	2.05
1611234	Rock	4.38	0.008	0.6	36.9	6.0	76	0.1	22.1	23.0	914	4.39	35.4	5.5	3.4	396	<0.1	0.3	<0.1	115	3.83
1611235	Rock	3.84	0.022	0.6	22.1	4.4	73	<0.1	9.0	13.1	672	3.61	107.1	17.8	3.8	310	<0.1	0.3	<0.1	59	2.59
1611236	Rock	3.20	0.042	0.7	11.9	4.6	39	0.2	6.5	7.4	377	2.31	117.7	32.7	4.4	109	<0.1	0.3	<0.1	19	1.48
1611237	Rock	3.84	0.131	0.6	24.6	8.9	51	0.4	14.0	17.0	834	3.72	1386.9	115.9	3.5	501	0.1	0.6	<0.1	31	3.75
1611238	Rock	4.45	0.128	0.6	26.3	13.1	52	0.7	18.9	21.1	937	4.30	1086.5	120.9	2.7	635	0.1	0.7	<0.1	35	4.22
1611239	Rock	4.29	0.240	0.8	20.5	10.2	25	1.3	17.0	21.7	1066	4.05	1258.8	292.5	1.9	771	<0.1	0.7	<0.1	18	5.10
1611240	Rock Pulp	0.07	0.006	2.1	22.0	2.3	41	0.2	20.1	9.4	364	2.25	4.4	<0.5	0.9	37	0.2	0.2	<0.1	53	0.73
1611241	Rock	3.74	0.150	0.7	18.1	8.1	53	0.4	14.2	15.6	872	3.75	1186.6	136.6	3.2	569	0.1	0.7	<0.1	18	4.04
1611242	Rock	4.42	0.161	0.8	16.2	8.1	40	0.6	14.6	15.6	954	3.72	1291.6	161.9	2.2	710	0.2	0.7	<0.1	20	4.79
1611243	Rock	4.19	0.118	1.0	24.4	5.3	54	0.3	24.0	22.2	1024	4.24	1253.7	105.6	1.1	702	0.1	0.6	<0.1	42	5.23
1611244	Rock	3.92	0.278	1.8	18.0	9.1	50	0.5	13.6	16.8	987	4.10	2780.9	274.2	2.7	589	0.2	1.0	<0.1	20	4.35
1611245	Rock	4.28	0.488	1.0	26.5	9.8	47	6.9	8.1	12.5	847	3.41	3964.2	495.5	2.3	594	0.2	1.2	<0.1	14	3.66
1611246	Rock	4.14	0.556	1.1	10.0	20.7	65	1.8	6.8	12.9	956	3.75	5265.9	495.5	3.9	523	0.3	1.4	<0.1	12	3.89
1611247	Rock	5.08	0.879	1.1	16.2	18.7	134	3.3	8.3	14.3	1150	4.02	5335.9	889.6	3.1	595	0.6	1.5	<0.1	20	4.95
1611248	Rock	4.71	0.969	1.2	9.5	22.8	72	1.1	7.5	18.4	1173	4.89	9290.7	981.7	2.1	682	0.3	2.2	0.1	20	4.67
1611249	Rock	4.18	0.166	1.0	7.3	14.0	74	0.3	5.7	6.0	599	2.14	1242.1	124.8	4.1	401	0.3	0.5	<0.1	7	3.17
1611250	Rock	4.88	0.293	0.7	8.0	16.9	93	0.4	13.5	13.3	893	3.50	3797.0	292.0	3.2	549	0.4	0.8	<0.1	13	4.36
1611251	Rock	4.59	0.202	1.0	29.5	18.4	72	0.6	5.2	5.8	511	2.33	760.8	174.5	7.1	372	0.3	0.4	<0.1	7	2.66
1611252	Rock	4.81	0.117	1.5	24.4	18.3	66	1.9	11.9	5.8	918	3.13	608.8	83.1	6.4	880	0.2	0.5	<0.1	13	4.64
1611253	Rock	3.40	0.089	1.3	8.5	6.9	32	0.5	7.9	6.5	448	2.04	244.7	86.1	7.9	75	0.2	0.4	<0.1	7	1.06
1611254	Rock	3.30	0.065	1.2	10.6	2.1	10	0.2	3.4	1.7	132	1.06	56.2	61.1	5.9	43	<0.1	0.2	<0.1	4	0.37



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					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
1611225	Rock				0.056	9	13	1.00	138	0.010	<20	1.09	0.026	0.35	0.5	<0.01	13.5	0.1	0.23	3	<0.5	<0.2
1611226	Rock				0.099	15	31	1.07	248	0.025	<20	0.90	0.031	0.35	1.0	<0.01	9.3	0.1	0.28	3	<0.5	<0.2
1611227	Rock				0.088	13	56	1.30	210	0.025	<20	0.85	0.046	0.32	1.0	<0.01	13.0	0.1	0.27	4	<0.5	<0.2
1611228	Rock				0.081	15	26	0.36	114	0.004	<20	0.91	0.027	0.34	0.5	0.01	8.9	0.1	<0.05	3	<0.5	<0.2
1611229	Rock				0.109	18	13	0.30	141	0.003	<20	0.93	0.027	0.29	0.3	0.02	14.7	0.1	<0.05	3	<0.5	<0.2
1611230	Rock				0.033	17	13	0.16	91	0.002	<20	0.53	0.038	0.17	0.4	0.08	8.6	<0.1	<0.05	2	<0.5	<0.2
1611231	Rock				0.038	22	13	0.68	421	0.002	<20	0.58	0.044	0.29	0.7	<0.01	10.4	<0.1	0.15	2	<0.5	<0.2
1611232	Rock				0.040	21	19	0.94	177	0.003	<20	0.56	0.034	0.25	1.1	0.01	8.8	<0.1	0.18	2	<0.5	<0.2
1611233	Rock				0.023	14	18	0.65	151	0.003	<20	0.66	0.036	0.31	0.9	<0.01	7.4	0.1	0.12	2	<0.5	<0.2
1611234	Rock				0.047	11	45	1.75	222	0.071	<20	1.72	0.072	0.32	0.4	<0.01	15.0	0.2	0.15	6	<0.5	<0.2
1611235	Rock				0.055	12	21	1.05	144	0.063	<20	1.34	0.094	0.25	0.8	0.01	10.3	0.1	0.23	6	<0.5	<0.2
1611236	Rock				0.019	10	13	0.37	82	0.002	<20	0.51	0.048	0.20	0.6	0.01	6.2	<0.1	0.07	2	<0.5	<0.2
1611237	Rock				0.039	8	18	1.28	70	0.002	<20	0.80	0.038	0.37	0.4	0.01	13.7	0.1	0.47	2	<0.5	<0.2
1611238	Rock				0.038	8	26	1.64	68	0.002	<20	0.96	0.029	0.33	0.4	0.01	15.2	<0.1	0.49	3	<0.5	<0.2
1611239	Rock				0.031	5	12	1.73	119	0.001	<20	0.54	0.024	0.40	0.5	0.01	13.8	0.1	0.97	1	<0.5	<0.2
1611240	Rock Pulp				0.054	4	28	0.72	86	0.115	<20	1.42	0.071	0.13	12.4	<0.01	4.1	<0.1	<0.05	5	<0.5	<0.2
1611241	Rock				0.037	10	13	1.37	645	0.001	<20	0.49	0.021	0.29	0.5	<0.01	12.0	<0.1	0.34	1	<0.5	<0.2
1611242	Rock				0.038	8	10	1.53	94	0.001	<20	0.50	0.022	0.38	0.7	<0.01	11.2	0.1	0.66	1	<0.5	<0.2
1611243	Rock				0.042	7	25	2.18	52	0.003	<20	1.14	0.023	0.49	0.4	<0.01	14.9	0.2	0.51	3	<0.5	<0.2
1611244	Rock				0.044	9	15	1.46	28	0.001	<20	0.47	0.023	0.34	0.5	<0.01	13.4	0.1	0.38	1	<0.5	<0.2
1611245	Rock				0.039	7	8	1.09	198	0.001	<20	0.53	0.021	0.40	0.6	0.04	11.1	0.1	1.12	1	<0.5	<0.2
1611246	Rock				0.034	9	10	1.22	117	<0.001	<20	0.37	0.007	0.31	0.7	0.01	11.0	<0.1	1.14	1	<0.5	<0.2
1611247	Rock				0.058	10	9	1.55	150	0.001	<20	0.48	0.019	0.35	0.8	0.02	14.1	<0.1	1.08	1	<0.5	<0.2
1611248	Rock				0.026	5	9	1.54	89	0.001	<20	0.36	0.021	0.28	1.2	<0.01	15.0	<0.1	2.29	1	<0.5	<0.2
1611249	Rock				0.030	8	6	0.72	574	<0.001	<20	0.29	0.004	0.27	0.9	<0.01	5.5	<0.1	0.34	<1	<0.5	<0.2
1611250	Rock				0.030	7	15	1.18	230	<0.001	<20	0.35	0.007	0.28	0.8	<0.01	11.9	<0.1	0.60	1	<0.5	<0.2
1611251	Rock				0.052	17	7	0.68	441	<0.001	<20	0.51	0.004	0.38	0.6	0.01	5.2	<0.1	0.57	1	<0.5	<0.2
1611252	Rock				0.090	20	12	1.39	261	0.001	<20	0.32	0.003	0.24	0.7	<0.01	3.8	<0.1	0.18	1	<0.5	<0.2
1611253	Rock				0.026	17	8	0.10	197	<0.001	<20	0.52	0.021	0.35	0.4	<0.01	4.2	<0.1	<0.05	2	<0.5	<0.2
1611254	Rock				0.012	22	11	0.03	116	<0.001	<20	0.22	0.028	0.19	1.3	<0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2



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Project: DIM
Report Date: July 25, 2017

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CERTIFICATE OF ANALYSIS

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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
1611255	Rock	3.30	0.027	1.2	4.6	1.8	7	0.1	2.9	1.2	134	0.85	49.7	29.3	3.8	38	<0.1	0.1	<0.1	3	0.09
1611256	Rock	4.05	0.019	1.0	3.9	1.4	6	<0.1	3.0	1.3	168	0.85	41.2	17.2	5.9	38	<0.1	0.1	<0.1	3	0.13
1611257	Rock	4.57	0.020	1.2	7.5	1.6	11	<0.1	2.1	1.1	150	0.79	33.8	17.9	11.4	57	<0.1	0.1	<0.1	4	0.42
1611258	Rock	4.51	0.066	1.2	8.5	2.9	7	0.2	3.1	1.7	197	1.02	43.9	99.6	12.3	70	<0.1	0.2	<0.1	4	0.56
1611259	Rock	3.76	0.053	1.0	10.9	2.2	7	0.2	2.4	1.2	200	0.87	33.3	41.2	6.2	97	<0.1	0.2	<0.1	4	0.59
1611260	Rock Pulp	0.09	5.331	8.1	191.2	23.4	77	0.9	14.1	10.9	552	4.09	11.6	6030.2	2.9	75	0.2	4.2	0.5	97	0.88
1611261	Rock	4.42	0.012	1.3	3.4	1.3	7	<0.1	3.9	2.0	256	1.02	27.5	9.8	6.1	141	<0.1	0.1	<0.1	6	0.65
1611262	Rock	4.57	0.014	1.3	6.0	1.7	15	<0.1	2.7	1.7	250	0.93	29.4	11.2	4.3	172	<0.1	0.1	<0.1	5	0.64
1611263	Rock	4.47	0.009	1.2	8.0	65.4	175	<0.1	4.7	2.2	351	1.03	26.3	8.3	5.0	328	1.1	0.1	<0.1	5	1.59
1611264	Rock	4.33	0.017	1.2	6.7	4.5	48	<0.1	2.9	1.5	265	0.81	26.9	10.2	9.6	197	0.2	0.1	<0.1	4	0.76
1611265	Rock	4.06	0.012	0.8	36.7	4.5	60	0.1	7.9	20.8	732	3.69	26.6	7.2	6.0	623	0.1	0.3	<0.1	106	3.12
1611266	Rock	4.82	0.014	0.8	14.9	3.5	52	0.1	4.6	10.1	661	2.34	45.8	9.9	6.6	609	0.2	0.2	<0.1	27	2.63
1611267	Rock	4.28	<0.005	1.1	4.3	2.0	31	<0.1	3.3	1.8	260	0.89	18.9	4.4	6.7	225	<0.1	0.1	<0.1	5	0.77
1611268	Rock	3.64	0.057	0.8	25.5	27.9	78	0.2	20.9	11.8	549	2.77	651.2	42.1	12.1	45	0.1	0.5	0.3	13	0.93
1611269	Rock	3.79	0.103	0.6	30.4	18.1	71	0.2	21.5	12.1	529	2.96	733.8	81.6	12.9	70	0.1	0.4	0.1	10	1.64
1611270	Rock	2.99	0.130	1.1	20.5	18.0	27	0.4	13.0	7.1	335	1.73	709.4	118.1	9.6	45	0.1	0.4	0.3	3	0.39
1611271	Rock	2.98	0.062	1.1	24.8	12.9	55	0.3	20.9	14.7	735	3.42	367.8	60.4	15.5	59	0.1	0.3	0.2	7	0.35
1611272	Rock	3.69	0.082	1.1	27.5	11.8	65	0.2	26.9	16.5	685	3.79	386.8	76.2	15.8	101	0.1	0.4	0.1	5	0.46
1611273	Rock	4.04	0.226	0.8	25.5	12.8	41	0.3	13.7	9.8	521	2.65	708.3	166.5	9.8	126	0.1	0.5	0.1	5	0.75
1611274	Rock	3.42	0.115	0.8	48.5	21.2	80	0.4	20.6	13.7	765	3.59	277.3	142.2	14.0	179	0.2	0.4	<0.1	12	0.89
1611275	Rock	4.27	0.103	0.9	38.6	10.1	46	0.3	19.7	13.3	467	2.57	131.6	101.8	12.3	96	<0.1	0.3	0.1	3	0.41
1611276	Rock	4.91	0.028	1.0	18.5	5.0	52	0.1	23.7	15.0	606	3.40	65.8	22.0	16.6	70	<0.1	0.2	<0.1	5	0.33
1611277	Rock	3.72	0.193	1.0	18.9	9.3	46	0.3	17.3	12.2	555	2.73	1134.9	187.7	12.6	161	<0.1	0.6	0.1	5	0.62
1611278	Rock	4.52	0.317	0.8	24.3	7.1	53	0.3	15.0	18.0	904	4.26	1761.1	290.6	9.9	737	0.1	0.8	0.1	12	1.94
1611279	Rock	3.71	0.087	1.2	26.5	5.3	52	0.2	18.1	14.5	607	3.55	344.7	82.1	11.8	313	0.1	0.3	0.1	8	1.00
1611280	Rock Pulp	0.09	0.007	2.3	23.8	2.2	43	0.2	22.5	10.1	384	2.36	5.3	<0.5	0.9	40	0.2	0.3	<0.1	58	0.80
1611281	Rock	4.38	0.221	1.5	44.3	8.0	36	0.4	22.4	15.2	488	3.23	580.1	234.5	10.5	230	<0.1	0.4	0.1	4	0.86
1611282	Rock	4.47	0.280	1.1	32.5	7.8	28	0.6	11.8	9.0	454	2.33	1569.8	417.2	10.6	247	<0.1	0.7	<0.1	5	1.13
1611283	Rock	3.88	0.420	1.0	46.8	13.2	71	0.6	12.4	14.0	765	3.87	3168.0	379.2	9.4	601	0.3	0.9	<0.1	10	2.22
1611284	Rock	3.55	0.294	0.9	13.2	20.4	102	0.5	3.6	3.3	330	1.38	358.1	258.6	25.6	193	0.6	0.4	<0.1	2	0.77



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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	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
1611255	Rock				0.006	12	8	0.05	99	<0.001	<20	0.35	0.038	0.23	0.7	<0.01	0.7	<0.1	<0.05	1	<0.5	<0.2
1611256	Rock				0.005	11	10	0.03	88	<0.001	<20	0.22	0.043	0.17	0.8	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1611257	Rock				0.008	10	7	0.03	130	<0.001	<20	0.31	0.062	0.26	1.2	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1611258	Rock				0.010	16	10	0.07	183	<0.001	<20	0.21	0.029	0.19	1.3	<0.01	0.9	<0.1	0.05	<1	<0.5	<0.2
1611259	Rock				0.008	14	7	0.05	106	<0.001	<20	0.33	0.031	0.28	0.8	<0.01	1.0	<0.1	<0.05	1	<0.5	<0.2
1611260	Rock Pulp				0.058	8	19	0.84	134	0.141	<20	1.69	0.175	0.22	5.1	0.17	3.2	<0.1	<0.05	5	<0.5	<0.2
1611261	Rock				0.012	21	11	0.12	119	<0.001	<20	0.22	0.022	0.20	2.1	<0.01	1.2	<0.1	0.07	<1	<0.5	<0.2
1611262	Rock				0.012	14	8	0.14	145	<0.001	<20	0.27	0.047	0.33	4.3	<0.01	0.9	<0.1	0.13	1	<0.5	<0.2
1611263	Rock				0.049	40	11	0.19	200	<0.001	<20	0.25	0.034	0.29	2.2	0.03	1.6	<0.1	0.13	1	<0.5	<0.2
1611264	Rock				0.017	20	8	0.16	179	<0.001	<20	0.24	0.041	0.29	3.2	<0.01	1.1	<0.1	0.09	1	<0.5	<0.2
1611265	Rock				0.052	9	17	1.74	278	0.079	<20	1.53	0.137	0.55	1.3	0.01	12.5	0.2	0.32	4	0.5	<0.2
1611266	Rock				0.031	14	6	0.85	230	0.003	<20	0.48	0.028	0.29	1.3	0.01	6.1	<0.1	0.28	2	<0.5	<0.2
1611267	Rock				0.026	18	10	0.18	175	<0.001	<20	0.22	0.034	0.25	3.2	<0.01	1.2	<0.1	<0.05	<1	<0.5	<0.2
1611268	Rock				0.032	32	13	0.19	219	0.008	<20	0.80	0.017	0.23	1.2	<0.01	3.9	<0.1	<0.05	2	<0.5	<0.2
1611269	Rock				0.037	32	12	0.17	110	0.002	<20	0.77	0.015	0.24	0.6	<0.01	4.0	<0.1	<0.05	2	<0.5	<0.2
1611270	Rock				0.020	24	4	0.05	79	<0.001	<20	0.31	0.019	0.18	0.8	0.02	1.5	<0.1	<0.05	<1	<0.5	<0.2
1611271	Rock				0.030	37	9	0.14	136	0.002	<20	0.66	0.012	0.29	0.5	<0.01	3.0	<0.1	<0.05	2	<0.5	<0.2
1611272	Rock				0.030	36	8	0.20	83	0.003	<20	0.45	0.019	0.34	0.7	<0.01	2.4	0.1	0.23	1	<0.5	<0.2
1611273	Rock				0.024	23	9	0.21	77	0.001	<20	0.33	0.013	0.24	2.0	<0.01	3.1	<0.1	0.16	<1	<0.5	<0.2
1611274	Rock				0.038	34	11	0.38	156	0.005	<20	0.52	0.019	0.30	0.7	<0.01	5.4	0.1	0.12	2	<0.5	<0.2
1611275	Rock				0.029	27	9	0.23	165	0.002	<20	0.30	0.011	0.24	1.6	<0.01	1.8	<0.1	0.18	<1	<0.5	<0.2
1611276	Rock				0.038	43	12	0.53	52	0.003	<20	0.53	0.018	0.37	0.4	<0.01	2.1	<0.1	0.08	1	<0.5	<0.2
1611277	Rock				0.044	28	7	0.33	268	0.003	<20	0.45	0.019	0.31	0.9	<0.01	2.1	<0.1	0.22	1	<0.5	<0.2
1611278	Rock				0.070	23	6	0.70	181	0.003	<20	0.46	0.007	0.35	0.5	<0.01	6.2	<0.1	0.43	1	<0.5	<0.2
1611279	Rock				0.041	28	7	0.39	175	0.003	<20	0.44	0.019	0.33	1.2	<0.01	4.0	<0.1	0.22	1	<0.5	<0.2
1611280	Rock Pulp				0.058	4	30	0.76	92	0.125	<20	1.52	0.075	0.13	12.8	0.01	4.7	<0.1	<0.05	5	<0.5	<0.2
1611281	Rock				0.022	21	7	0.30	96	0.002	<20	0.54	0.012	0.24	1.1	<0.01	2.3	<0.1	0.67	2	<0.5	<0.2
1611282	Rock				0.019	17	8	0.33	269	0.001	<20	0.42	0.030	0.22	1.6	<0.01	3.7	<0.1	0.63	1	<0.5	<0.2
1611283	Rock				0.067	16	6	0.73	145	0.002	<20	0.76	0.014	0.32	1.0	<0.01	7.3	<0.1	1.15	2	<0.5	<0.2
1611284	Rock				0.014	11	7	0.21	168	<0.001	<20	0.18	0.025	0.15	2.4	0.01	2.2	<0.1	0.34	<1	<0.5	<0.2



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	Method Analyte Unit MDL	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
1611285	Rock	3.62	0.207	0.8	14.0	10.7	25	0.4	3.7	1.7	154	1.03	699.4	177.9	8.7	84	<0.1	0.3	<0.1	<2	0.26
1611286	Rock	3.27	0.362	1.0	11.6	21.8	9	0.6	3.4	1.8	91	1.33	648.8	356.3	7.7	61	<0.1	0.5	<0.1	<2	0.09
1611287	Rock	3.87	0.227	0.8	43.0	6.7	10	2.1	2.5	1.3	98	0.97	313.8	219.1	8.9	70	<0.1	0.4	<0.1	<2	0.27
1611288	Rock	3.51	0.286	0.9	73.7	5.7	11	1.7	3.7	1.9	197	0.98	199.8	277.8	11.2	73	<0.1	0.3	<0.1	<2	0.42
1611289	Rock	3.39	0.106	1.1	11.0	3.5	15	0.2	6.0	3.1	302	1.12	181.5	95.2	32.8	252	<0.1	0.3	<0.1	2	0.84
1611290	Rock	3.62	0.034	0.9	2.9	4.5	12	0.1	5.7	3.8	299	1.25	61.4	24.7	4.4	307	<0.1	0.2	<0.1	3	0.98
1611291	Rock	3.78	0.129	0.9	6.7	3.3	19	0.2	9.2	5.0	394	1.72	196.1	130.9	2.9	378	<0.1	0.2	<0.1	4	1.29
1611292	Rock	3.84	0.159	0.8	3.5	3.7	23	0.2	7.3	4.5	485	1.73	870.7	172.1	7.4	424	0.1	0.4	<0.1	5	1.63
1611293	Rock	3.45	0.194	0.8	14.9	8.1	51	0.3	8.8	11.4	781	3.06	847.6	159.5	6.5	785	0.2	0.4	<0.1	15	3.25
1611294	Rock	3.32	0.241	1.4	14.7	10.0	48	0.2	13.5	8.0	533	2.63	676.1	119.6	8.9	434	0.1	0.4	0.1	10	1.96
1611295	Rock	3.61	0.067	1.8	12.8	7.1	48	0.1	6.8	7.1	573	2.16	339.5	42.2	5.4	591	0.2	0.2	<0.1	11	2.40
1611296	Rock	3.99	0.065	1.1	6.4	5.2	46	0.1	10.9	7.2	780	2.44	465.4	96.2	5.6	1043	0.2	0.3	<0.1	20	3.60
1611297	Rock	3.73	0.537	0.8	10.9	7.0	61	0.5	20.2	13.0	933	3.11	736.3	174.9	4.1	1121	0.2	0.4	<0.1	17	4.12
1611298	Rock	3.68	0.207	1.9	5.4	7.1	30	0.3	11.7	7.7	583	2.29	409.3	157.5	6.3	567	0.1	0.3	<0.1	8	2.28
1611299	Rock	3.90	0.284	1.0	5.2	9.5	39	0.3	13.3	7.1	636	2.30	614.2	280.3	6.2	522	0.1	0.3	<0.1	8	2.46
1611300	Rock Pulp	0.09	0.505	6.7	278.7	15.6	53	0.6	112.7	14.6	450	2.80	176.3	282.8	3.4	80	0.3	1.6	0.2	65	1.71
1611301	Rock	3.45	0.111	0.8	4.3	3.2	33	0.1	8.3	5.2	526	1.83	357.9	104.3	4.2	472	0.1	0.2	<0.1	8	1.95
1611302	Rock	3.83	1.031	1.1	3.9	8.7	42	0.6	13.1	10.3	681	2.75	195.3	1001.5	5.6	555	0.1	0.3	<0.1	14	2.59



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CERTIFICATE OF ANALYSIS

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	Method	Analyte	Unit	MDL	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
1611285	Rock																					
1611286	Rock																					
1611287	Rock																					
1611288	Rock																					
1611289	Rock																					
1611290	Rock																					
1611291	Rock																					
1611292	Rock																					
1611293	Rock																					
1611294	Rock																					
1611295	Rock																					
1611296	Rock																					
1611297	Rock																					
1611298	Rock																					
1611299	Rock																					
1611300	Rock Pulp																					
1611301	Rock																					
1611302	Rock																					



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	Method Analyte Unit MDL	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	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
Pulp Duplicates																					
1611196	Rock	3.14	0.195	0.4	23.0	6.7	43	0.7	14.6	16.6	965	3.63	1982.9	208.1	2.5	635	0.2	0.6	<0.1	22	4.56
REP 1611196	QC			0.6	24.5	7.0	47	0.7	15.4	16.4	996	3.74	2039.6	211.2	2.7	641	0.2	0.6	<0.1	22	4.74
1611214	Rock	3.00	0.016	0.8	12.1	7.7	29	<0.1	7.7	5.1	757	1.31	20.9	5.6	3.7	851	0.4	0.2	<0.1	8	22.30
REP 1611214	QC		0.007																		
1611221	Rock	3.20	0.611	1.8	58.5	117.3	353	0.8	25.5	9.6	469	2.78	107.4	325.7	11.8	358	1.7	0.3	0.5	9	1.38
REP 1611221	QC		0.561																		
1611231	Rock	3.67	0.098	0.9	28.6	14.9	67	0.2	12.1	14.5	860	3.28	631.3	106.7	14.0	286	0.2	0.4	0.1	26	3.00
REP 1611231	QC			0.9	27.2	14.3	65	0.2	11.8	14.3	853	3.22	608.4	95.9	13.4	281	0.2	0.5	<0.1	25	2.93
1611266	Rock	4.82	0.014	0.8	14.9	3.5	52	0.1	4.6	10.1	661	2.34	45.8	9.9	6.6	609	0.2	0.2	<0.1	27	2.63
REP 1611266	QC			0.8	14.3	3.4	52	0.1	4.6	9.4	649	2.26	45.6	9.3	6.4	615	0.1	0.2	<0.1	27	2.56
REP 1611275	QC		0.103																		
1611288	Rock	3.51	0.286	0.9	73.7	5.7	11	1.7	3.7	1.9	197	0.98	199.8	277.8	11.2	73	<0.1	0.3	<0.1	<2	0.42
REP 1611288	QC		0.340																		
1611294	Rock	3.32	0.241	1.4	14.7	10.0	48	0.2	13.5	8.0	533	2.63	676.1	119.6	8.9	434	0.1	0.4	0.1	10	1.96
REP 1611294	QC		0.194																		
1611301	Rock	3.45	0.111	0.8	4.3	3.2	33	0.1	8.3	5.2	526	1.83	357.9	104.3	4.2	472	0.1	0.2	<0.1	8	1.95
REP 1611301	QC			0.9	4.2	3.1	33	0.1	8.2	5.0	519	1.83	353.2	66.0	4.7	488	0.1	0.2	<0.1	8	1.93
Core Reject Duplicates																					
1611173	Rock	4.06	0.036	0.9	30.7	7.6	77	0.2	29.1	17.8	715	3.86	299.1	32.8	5.6	142	0.2	0.4	<0.1	57	1.50
DUP 1611173	QC		0.042	0.9	29.1	7.6	76	0.2	29.0	17.3	761	3.84	297.9	33.8	5.5	139	0.3	0.4	<0.1	56	1.52
1611207	Rock	3.38	0.297	0.9	20.1	13.2	47	1.8	4.4	8.2	580	2.43	1662.0	380.2	6.4	400	0.2	0.6	<0.1	7	2.76
DUP 1611207	QC		0.311	1.0	23.4	13.3	52	1.7	4.3	8.0	586	2.48	1707.6	293.6	6.4	410	0.3	0.6	<0.1	8	2.82
1611241	Rock	3.74	0.150	0.7	18.1	8.1	53	0.4	14.2	15.6	872	3.75	1186.6	136.6	3.2	569	0.1	0.7	<0.1	18	4.04
DUP 1611241	QC		0.147	0.6	16.6	7.7	50	0.4	14.2	15.1	858	3.84	1181.9	129.7	2.9	555	0.1	0.7	<0.1	20	4.07
1611275	Rock	4.27	0.103	0.9	38.6	10.1	46	0.3	19.7	13.3	467	2.57	131.6	101.8	12.3	96	<0.1	0.3	0.1	3	0.41
DUP 1611275	QC		0.137	0.9	38.4	9.9	46	0.3	19.3	13.3	453	2.58	129.5	106.6	11.9	92	<0.1	0.3	<0.1	3	0.40
Reference Materials																					
STD DS10	Standard			13.0	148.9	145.3	360	1.8	77.3	12.9	869	2.69	46.8	60.1	7.6	66	2.7	8.6	12.5	41	1.02



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QUALITY CONTROL REPORT

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	Method Analyte Unit MDL	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
Pulp Duplicates																			
1611196	Rock	0.025	6	11	1.56	78	0.001	<20	0.41	0.025	0.33	0.8	<0.01	12.9	<0.1	0.70	1	<0.5	<0.2
REP 1611196	QC	0.027	6	12	1.62	81	0.001	<20	0.42	0.026	0.33	0.8	<0.01	13.4	<0.1	0.72	1	<0.5	<0.2
1611214	Rock	0.021	9	6	0.28	947	0.001	<20	0.28	0.003	0.16	0.3	<0.01	2.9	<0.1	<0.05	<1	<0.5	<0.2
REP 1611214	QC																		
1611221	Rock	0.060	25	9	0.46	495	0.002	<20	0.48	0.023	0.27	0.6	0.03	3.8	<0.1	0.30	2	0.9	<0.2
REP 1611221	QC																		
1611231	Rock	0.038	22	13	0.68	421	0.002	<20	0.58	0.044	0.29	0.7	<0.01	10.4	<0.1	0.15	2	<0.5	<0.2
REP 1611231	QC	0.035	22	12	0.65	421	0.002	<20	0.57	0.042	0.28	0.7	<0.01	9.0	<0.1	0.14	2	<0.5	<0.2
1611266	Rock	0.031	14	6	0.85	230	0.003	<20	0.48	0.028	0.29	1.3	0.01	6.1	<0.1	0.28	2	<0.5	<0.2
REP 1611266	QC	0.033	13	6	0.82	229	0.003	<20	0.47	0.027	0.28	1.3	<0.01	6.0	<0.1	0.27	2	<0.5	<0.2
REP 1611275	QC																		
1611288	Rock	0.008	9	8	0.05	220	<0.001	<20	0.20	0.032	0.19	2.4	0.02	1.1	<0.1	0.24	<1	<0.5	<0.2
REP 1611288	QC																		
1611294	Rock	0.093	17	8	0.63	274	0.002	<20	0.47	0.032	0.20	1.8	<0.01	5.9	<0.1	0.64	2	0.6	<0.2
REP 1611294	QC																		
1611301	Rock	0.033	10	8	0.55	166	0.001	<20	0.19	0.033	0.19	1.3	<0.01	5.2	<0.1	0.33	<1	<0.5	<0.2
REP 1611301	QC	0.035	10	8	0.55	165	<0.001	<20	0.19	0.033	0.19	1.3	<0.01	5.0	<0.1	0.32	<1	<0.5	<0.2
Core Reject Duplicates																			
1611173	Rock	0.076	18	37	0.75	211	0.039	<20	1.20	0.038	0.25	0.8	0.01	10.1	<0.1	0.08	4	<0.5	<0.2
DUP 1611173	QC	0.088	19	37	0.73	223	0.040	<20	1.18	0.037	0.24	0.9	0.01	9.5	<0.1	0.07	4	0.6	<0.2
1611207	Rock	0.030	15	5	0.65	281	<0.001	<20	0.34	0.004	0.30	1.5	<0.01	7.3	<0.1	0.58	<1	<0.5	<0.2
DUP 1611207	QC	0.031	16	5	0.67	274	<0.001	<20	0.34	0.004	0.30	1.5	0.01	7.6	<0.1	0.60	<1	0.6	<0.2
1611241	Rock	0.037	10	13	1.37	645	0.001	<20	0.49	0.021	0.29	0.5	<0.01	12.0	<0.1	0.34	1	<0.5	<0.2
DUP 1611241	QC	0.034	9	14	1.37	662	0.001	<20	0.54	0.023	0.31	0.5	<0.01	12.1	<0.1	0.35	2	<0.5	<0.2
1611275	Rock	0.029	27	9	0.23	165	0.002	<20	0.30	0.011	0.24	1.6	<0.01	1.8	<0.1	0.18	<1	<0.5	<0.2
DUP 1611275	QC	0.028	28	9	0.23	166	0.002	<20	0.31	0.012	0.25	1.6	<0.01	1.7	<0.1	0.18	<1	<0.5	<0.2
Reference Materials																			
STD DS10	Standard	0.071	18	55	0.74	411	0.077	<20	0.98	0.062	0.32	3.4	0.41	2.7	5.2	0.28	4	2.3	4.6



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QUALITY CONTROL REPORT

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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 DS10	Standard			12.2	146.1	138.2	350	1.6	68.4	12.4	796	2.62	44.7	43.1	7.1	62	2.4	8.0	11.8	39	1.00
STD DS10	Standard			12.5	150.9	142.9	358	2.1	71.9	13.1	845	2.66	45.6	65.0	7.4	65	2.7	8.7	12.8	41	1.02
STD DS10	Standard			12.1	149.3	140.7	354	1.8	74.3	13.9	855	2.71	45.8	66.4	6.9	62	2.6	8.4	11.7	42	1.05
STD OREAS45EA	Standard			1.4	672.3	14.0	30	0.2	351.2	50.6	388	21.30	11.2	45.8	9.8	4	<0.1	0.4	0.3	293	0.03
STD OREAS45EA	Standard			1.5	675.5	14.9	32	0.3	363.6	50.9	385	21.30	11.0	57.6	10.6	4	<0.1	0.4	0.3	298	0.04
STD OREAS45EA	Standard			1.5	686.6	14.3	31	0.2	370.1	52.8	401	21.24	11.5	53.8	10.5	4	<0.1	0.4	0.3	299	0.04
STD OREAS45EA	Standard			1.7	692.0	13.6	30	0.2	388.5	52.8	397	20.97	11.4	55.0	9.8	4	<0.1	0.4	0.2	300	0.03
STD OXC145	Standard		0.207																		
STD OXC145	Standard		0.201																		
STD OXC145	Standard		0.217																		
STD OXH122	Standard		1.229																		
STD OXH122	Standard		1.223																		
STD OXH122	Standard		1.291																		
STD OXN117	Standard		7.519																		
STD OXN117	Standard		7.699																		
STD OXN117	Standard		7.798																		
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 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	0.6	<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	0.4	<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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QUALITY CONTROL REPORT

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		AQ200 P %	AQ200 La ppm	AQ200 Cr ppm	AQ200 Mg %	AQ200 Ba ppm	AQ200 Ti %	AQ200 B ppm	AQ200 Al %	AQ200 Na %	AQ200 K %	AQ200 W ppm	AQ200 Hg ppm	AQ200 Sc ppm	AQ200 Ti ppm	AQ200 S %	AQ200 Ga ppm	AQ200 Se ppm	AQ200 Te 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 DS10	Standard	0.072	17	51	0.73	386	0.075	<20	0.97	0.064	0.32	3.1	0.24	2.7	4.9	0.27	4	1.7	4.7
STD DS10	Standard	0.074	17	53	0.74	400	0.080	<20	1.01	0.066	0.33	3.0	0.26	2.8	5.0	0.27	4	2.1	4.7
STD DS10	Standard	0.071	16	54	0.76	398	0.077	<20	0.99	0.068	0.33	2.9	0.28	2.9	5.1	0.28	4	2.3	4.8
STD OREAS45EA	Standard	0.027	7	765	0.09	139	0.098	<20	3.13	0.024	0.05	<0.1	0.01	75.5	<0.1	<0.05	12	1.1	<0.2
STD OREAS45EA	Standard	0.028	7	803	0.09	144	0.099	<20	3.10	0.016	0.05	<0.1	0.02	75.1	<0.1	<0.05	12	0.7	<0.2
STD OREAS45EA	Standard	0.030	7	795	0.09	149	0.102	<20	3.13	0.015	0.05	<0.1	0.02	77.0	<0.1	<0.05	12	1.3	<0.2
STD OREAS45EA	Standard	0.028	7	823	0.08	144	0.097	<20	3.17	0.025	0.07	<0.1	<0.01	73.2	<0.1	<0.05	12	0.9	<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 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 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	<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																		



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Project: DIM
Report Date: July 25, 2017

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Part: 1 of 2

QUALITY CONTROL REPORT

WHI17000194.1

		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	<0.005																			
BLK	Blank	<0.005																			
Prep Wash																					
ROCK-WHI	Prep Blank	<0.005	1.1	6.1	1.2	34	<0.1	3.3	4.4	536	1.88	0.8	0.5	2.2	22	<0.1	<0.1	<0.1	22	0.51	
ROCK-WHI	Prep Blank	<0.005	0.8	5.3	1.0	33	<0.1	1.4	3.5	478	1.61	1.0	1.6	2.1	21	<0.1	<0.1	<0.1	19	0.48	



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QUALITY CONTROL REPORT

WHI17000194.1

		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
BLK	Blank																		
BLK	Blank																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.033	5	8	0.45	65	0.077	<20	0.85	0.099	0.11	0.1	<0.01	2.8	<0.1	0.06	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.036	6	3	0.42	63	0.077	<20	0.77	0.081	0.10	0.1	<0.01	2.6	<0.1	<0.05	4	<0.5	<0.2



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Client: **White Gold Corp.**
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Submitted By: Jodie Gibson
Receiving Lab: Canada-Whitehorse
Received: June 30, 2017
Report Date: July 21, 2017
Page: 1 of 2

CERTIFICATE OF ANALYSIS

WHI17000195.1

CLIENT JOB INFORMATION

Project: DIM
Shipment ID: DIM-20170629-001-ROCK
P.O. Number
Number of Samples: 9

SAMPLE DISPOSAL

DISP-PLP Dispose of Pulp After 90 days
DISP-RJT Dispose of Reject After 60 days

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

Invoice To: Ground Truth Exploration Inc.
Box 70
Dawson Yukon Y0B 1G0
Canada

CC: Isaac Fage
Shawn Ryan
Greg Dawson

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	9	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA430	9	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	9	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	9	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	9	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



This report supersedes all previous preliminary and final reports with this file number dated prior to the date on this certificate. Signature indicates final approval; preliminary reports are unsigned and should be used for reference only. All results are considered the confidential property of the client. 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: DIM
Report Date: July 21, 2017

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CERTIFICATE OF ANALYSIS

WHI17000195.1

	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
1611303	Rock	3.50	0.093	1.0	3.8	8.2	39	0.2	11.6	7.4	631	2.15	92.6	125.6	5.5	493	0.2	0.2	<0.1	16	2.53
1611304	Rock	4.04	0.287	1.1	2.6	34.5	11	0.3	3.1	2.3	216	0.98	49.7	154.0	3.4	122	<0.1	0.2	<0.1	3	0.64
1611305	Rock	3.57	0.101	0.9	3.1	10.3	22	0.3	4.1	3.4	358	1.30	45.5	165.3	2.0	222	<0.1	0.2	<0.1	5	1.12
1611306	Rock	3.59	0.052	0.9	2.3	6.4	24	0.1	3.3	2.0	290	1.08	34.2	48.2	4.2	175	<0.1	0.1	<0.1	4	0.88
1611307	Rock	3.75	0.061	0.9	2.7	4.6	31	<0.1	3.8	1.9	335	1.04	21.6	19.7	5.4	200	0.1	<0.1	<0.1	5	1.08
1611308	Rock	3.28	0.046	0.8	1.8	4.1	25	<0.1	3.2	2.2	284	1.03	24.0	31.2	1.8	179	<0.1	<0.1	<0.1	7	0.91
1611309	Rock	3.68	0.075	1.0	2.2	3.2	33	<0.1	3.4	1.9	283	1.07	17.5	22.2	2.4	162	<0.1	0.1	<0.1	4	0.89
1611310	Rock	3.63	0.143	1.1	2.9	8.0	29	0.5	4.6	2.9	321	1.63	60.4	84.9	5.0	177	<0.1	0.3	<0.1	5	0.98
1611311	Rock	3.07	0.043	1.0	2.8	4.9	19	0.3	3.7	2.0	284	1.28	45.6	47.1	4.4	172	<0.1	0.3	<0.1	4	0.89



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Project: DIM
Report Date: July 21, 2017

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CERTIFICATE OF ANALYSIS

WHI17000195.1

	Method Analyte Unit MDL	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
1611303	Rock	0.037	16	10	0.78	187	0.001	<20	0.29	0.037	0.26	1.4	<0.01	6.9	<0.1	0.42	<1	<0.5	<0.2
1611304	Rock	0.012	7	5	0.17	144	<0.001	<20	0.31	0.026	0.34	2.5	<0.01	1.2	<0.1	0.43	<1	<0.5	<0.2
1611305	Rock	0.019	5	6	0.31	152	<0.001	<20	0.26	0.040	0.28	2.3	<0.01	2.6	<0.1	0.47	<1	<0.5	<0.2
1611306	Rock	0.016	5	6	0.22	138	<0.001	<20	0.29	0.052	0.29	1.4	<0.01	1.6	<0.1	0.39	1	<0.5	<0.2
1611307	Rock	0.017	7	7	0.28	226	<0.001	<20	0.17	0.032	0.17	2.2	<0.01	2.3	<0.1	0.16	<1	<0.5	<0.2
1611308	Rock	0.015	7	6	0.22	162	<0.001	<20	0.13	0.023	0.14	2.9	<0.01	1.7	<0.1	0.32	<1	<0.5	<0.2
1611309	Rock	0.013	8	7	0.22	183	<0.001	<20	0.19	0.012	0.25	3.4	<0.01	1.6	<0.1	0.29	<1	<0.5	<0.2
1611310	Rock	0.020	9	6	0.27	172	<0.001	<20	0.20	0.011	0.23	1.8	<0.01	2.2	<0.1	0.81	<1	<0.5	<0.2
1611311	Rock	0.018	9	6	0.23	119	<0.001	<20	0.18	0.021	0.21	3.1	<0.01	1.7	<0.1	0.47	<1	<0.5	<0.2



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Client: **White Gold Corp.**
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Project: DIM
Report Date: July 21, 2017

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QUALITY CONTROL REPORT

WHI17000195.1

	Method Analyte Unit MDL	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	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
Pulp Duplicates																					
1611304	Rock	4.04	0.287	1.1	2.6	34.5	11	0.3	3.1	2.3	216	0.98	49.7	154.0	3.4	122	<0.1	0.2	<0.1	3	0.64
REP 1611304	QC			1.0	2.5	33.0	9	0.3	3.4	2.2	212	0.96	46.6	241.3	3.4	114	<0.1	0.2	<0.1	3	0.62
Reference Materials																					
STD DS10	Standard			13.6	158.7	151.3	373	1.8	76.4	13.1	888	2.78	42.0	563.1	6.8	69	2.6	8.1	11.9	43	1.09
STD OREAS45EA	Standard			1.5	734.4	14.5	30	0.3	392.6	52.0	405	23.58	11.0	55.2	10.2	4	<0.1	0.2	0.3	321	0.03
STD OXC145	Standard		0.206																		
STD OXH122	Standard		1.196																		
STD OXN117	Standard		7.776																		
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 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																		
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.6	5.7	2.0	36	<0.1	0.9	3.9	564	1.81	1.0	1.3	2.1	22	<0.1	<0.1	<0.1	23	0.61



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QUALITY CONTROL REPORT

WHI17000195.1

	Method Analyte Unit MDL	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
Pulp Duplicates																			
1611304	Rock	0.012	7	5	0.17	144	<0.001	<20	0.31	0.026	0.34	2.5	<0.01	1.2	<0.1	0.43	<1	<0.5	<0.2
REP 1611304	QC	0.014	7	6	0.17	140	<0.001	<20	0.31	0.025	0.34	2.2	<0.01	1.2	<0.1	0.42	<1	<0.5	<0.2
Reference Materials																			
STD DS10	Standard	0.077	18	55	0.80	422	0.080	<20	1.07	0.071	0.33	2.9	0.25	2.9	5.1	0.29	4	2.5	4.7
STD OREAS45EA	Standard	0.028	7	849	0.11	139	0.097	<20	3.48	0.021	0.06	<0.1	<0.01	80.6	<0.1	<0.05	12	0.9	<0.2
STD OXC145	Standard																		
STD OXH122	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 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																		
Prep Wash																			
ROCK-WHI	Prep Blank	0.038	6	2	0.50	62	0.091	<20	0.97	0.121	0.13	0.1	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2

Date	project	Hole ID	Tech ID	from(ft)	to(ft)	lithology	minera	alteration	remarks	Note	description
02/06/2017	DIM	17DIM001	JF01	0	95	Qz Mca Sct			Oxidation,Ankerite, goethite, clay		Dime (Money)
02/06/2017	DIM	17DIM001	JF01	95	100	Qz Mca Sct to fn grn Prpy			Oxidation, Ankerite, goethite,clay		Dime (Money)
02/06/2017	DIM	17DIM001	JF01	100	125	Qz Prpy		ARG	Oxidation, ankerite,goethite, clay		Dime (Money)
02/06/2017	DIM	17DIM001	JF01	125	140	Qz Mca Sct			Oxidation,goethite, ankerite, clay		Dime (Money)
02/06/2017	DIM	17DIM001	JF01	140	145	Qz Bt Scst			Ankerite, goethite, clay		Dime (Money)
02/06/2017	DIM	17DIM001	JF01	145	165	Fn gr Prpy			Oxidation, biotite pieces, ankerite, goethite		Dime (Money)
02/06/2017	DIM	17DIM001	JF01	165	170	Marble	PY		Light greenish blue tinge		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	0	20	Wt.Mrbl		ARG	Light oxidation with ankerite and goethite,reached bedrock at 10 feet		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	20	25	Fn gr Prpy		ARG	Heavy oxidation, ankerite, goethite, clay		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	25	30	Qtz vein		ARG	Some Ankerite,v.fn.gr goethite, clay		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	30	40	Fn gr Prpy		ARG	>50% clay, goethite ankerite, quartz veining		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	40	50	Clc Slct		CARB	Qz.Mca.Scst and Qz.Vn and clay		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	50	65	Qz.Mca.Scst		ARG	Heavy oxidation,Qz veins,some clay, ankerite, goethite		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	65	80	Fn.gr.Prpy		ARG	Bits of Qz.Mca.Scst,Goethite, hematite, some ankerite,		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	80	85	Qz.Mca.Scst		ARG	Course grained Mica, Hematite,Goethite		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	85	95	Fn.Gr.Prpy		ARG	Very clay rich,goethite, hematite,Qz chunks		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	95	105	Crs.Gr.Prpy		ARG	Kaolinite,course Mica in Qz.Mca.Scst bits. Goethite, ankerite		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	105	210	Fn.Gr.Prpy	PY		Coarse mica grains, prodominarily quartz veining material, Oxidation- ankerite and goethite, veins of hematite		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	210	215	Fn.Gr.Prpy+qz.mca.scst+Clc.Slct	PY	CARB	Calc-silicate bearing pyrite and chlorite		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	215	225	Qz.Vn.			Oxidation on fracture surfaces, ankerite and goethite		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	225	245	F.Gr.Prpy			Oxidation, ankerite goethite, qz veins		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	245	250	Fn.Gr.Prpy			Mica schist chips, ankerite and goethite		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	250	295	Fn.Gr.Prpy			Qz veins, very oxidized(oxidized biotite?), clay, ankerite, goethite, mica schist chips		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	295	310	Qtzt.			Ankerite, small amounts of Mca.Scst		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	310	330	Dlmt.Mrbl.	PY	CARB	Qz. Veining and oxidation, ankerite		Dime (Money)
04/06/2017	DIM	17DIM002	JF01	330	335	Qtzt.				End of hole	Dime (Money)
06/06/2017	DIM	17DIM003	JF01	0	55	Fn.Gr.Prpy		CARB	Ankerite,quartz veining		Dime (Money)
06/06/2017	DIM	17DIM003	JF01	55	70	Fn.Gr.Prpy			Oxidation, ankerite, mafic veining,some quartz vein		Dime (Money)
06/06/2017	DIM	17DIM003	JF01	70	115	Fn.Gr.Prpy			Oxidation, ankerite, goethite		Dime (Money)
06/06/2017	DIM	17DIM003	JF01	115	125	Fn.Gr.Prpy		POT	Feldspar vein bits? Mica schist		Dime (Money)
06/06/2017	DIM	17DIM003	JF01	125	135	Fn.Gr.Prpy			Oxidation, ankerite, goethite		Dime (Money)
06/06/2017	DIM	17DIM003	JF01	135	200	Fn.Gr.Prpy in Qz.Mca.Scst, ankerite, goethite			V.fn.gr sulfides, arsenopyrite and bornite?		Dime (Money)
06/06/2017	DIM	17DIM003	JF01	200	255	Fn.Gr.Prpy	PY		Oxidation, ankerite, goethite, sparse mica schist		Dime (Money)
06/06/2017	DIM	17DIM003	JF01	255	275	Fn.Gr.Prpy			Oxidation, some carbonate veining		Dime (Money)
06/06/2017	DIM	17DIM003	JF01	275	295	Fn.Gr.Prpy		ARG	Very white clay, kaolinite?		Dime (Money)
06/06/2017	DIM	17DIM003	JF01	295	305	Fn.Gr.Prpy		POT	Darker color,Qz veinlets		Dime (Money)
06/06/2017	DIM	17DIM003	JF01	305	335	Fn.Gr.Prpy		POT	Goethite, Qz veinlets	End of hole	Dime (Money)
06/06/2017	DIM	17DIM004	JF01	0	30	Fn.Gr.Proy			Heavy oxidation, ankerite, goethite,		Dime (Money)
06/06/2017	DIM	17DIM004	JF01	30	85	Quartzite			Reduction in oxidation level, goethite, sericite, some ankerite		Dime (Money)
06/06/2017	DIM	17DIM004	JF01	85	90	Quartzite			Oxidation, Dolomite marble and quartz seems, ankerite, goethite,		Dime (Money)
06/06/2017	DIM	17DIM004	JF01	90	100	Qtzt		SER	Oxidation, ankerite, goethite		Dime (Money)
06/06/2017	DIM	17DIM004	JF01	100	105	Qz.Bt.Scst			Oxidation, hematite, goethite		Dime (Money)
06/06/2017	DIM	17DIM004	JF01	105	115	Qtzt.		SER	Oxidation,goethite, hematite		Dime (Money)
06/06/2017	DIM	17DIM004	JF01	115	165	Qtz.Mca.scist			Oxidation, ankerite, goethite, quartz chunks		Dime (Money)
06/06/2017	DIM	17DIM004	JF01	165	185	Qtzt.		SER	Light oxidation, goethite		Dime (Money)
06/06/2017	DIM	17DIM004	JF01	185	210	Qz.Bt.Schst		SER	Oxidation,ankerite,some feldspar		Dime (Money)

06/06/2017	DIM	17DIM004	JF01	210	220	Qtzt.			Light oxidation, ankerite in higher concentration at 210-215 interval		Dime (Money)
06/06/2017	DIM	17DIM004	JF01	220	230	Fn.gr.Prpy		SER	Oxidation, lots of orange clay, some grz.mca.scst., kaolinite?		Dime (Money)
06/06/2017	DIM	17DIM004	JF01	230	245	Qtz.Mca.Scst			Oxidation,ankerite,goethite		Dime (Money)
06/06/2017	DIM	17DIM004	JF01	245	255	Qtzt. With mafic intrusions	PO	SER			Dime (Money)
06/06/2017	DIM	17DIM004	JF01	255	260	Qtzt.		SER	Oxidation,		Dime (Money)
06/06/2017	DIM	17DIM004	JF01	260	275	Fine grained prpy		SER	Lots of clay, quartz chunks, oxidised biotite		Dime (Money)
06/06/2017	DIM	17DIM004	JF01	275	305	Calc-silicate	PO		Interlaced with oxidised quartzite schist	End of hole	Dime (Money)
07/06/2017	DIM	17DIM005	JF01	0	5	Fn.gr.prpy		SER	Heavy oxidation, ankerite, goethite		Dime (Money)
07/06/2017	DIM	17DIM005	JF01	5	40	F.Gr.Prpy	PY	ARG	Sparse kaolinite, sericite,		Dime (Money)
07/06/2017	DIM	17DIM005	JF01	40	65	Fn.Gr.Prpy	PY		Oxidation, goethite,ankerite		Dime (Money)
07/06/2017	DIM	17DIM005	JF01	65	70	Fn.Gr.Prpy	PY	HEM	Quartzite seems		Dime (Money)
07/06/2017	DIM	17DIM005	JF01	70	95	Qz.Mca.Scst		CARB	Heavy oxidation,sericite,		Dime (Money)
07/06/2017	DIM	17DIM005	JF01	95	100	White marble			Ankerite increases towards contact with marble at 95ft.		Dime (Money)
07/06/2017	DIM	17DIM005	JF01	100	115	Fn.Gr.Prpy		CARB	Goethite, sericite		Dime (Money)
07/06/2017	DIM	17DIM005	JF01	115	125	Qz.Mca.Scst			White marble seems,		Dime (Money)
07/06/2017	DIM	17DIM005	JF01	125	135	Qz.Vein	PY	ARG	ankerite,goethite, hematite		Dime (Money)
07/06/2017	DIM	17DIM005	JF01	135	150	Fn.Gr. Prpy		ARG	Blue mica quartzite seems,oxidation on Qz.Mca.Scst,		Dime (Money)
07/06/2017	DIM	17DIM005	JF01	150	165	Fn.Gr.Prpy +Qz.Mca.Scst+blue Mca.Qtzt			ankerite,goethite,possible hematite		Dime (Money)
07/06/2017	DIM	17DIM005	JF01	165	170	Blue Mca.Qtzt	PY		Fn.Gr.Prpy seams lightly oxidized, ankerite,gorthite,		Dime (Money)
07/06/2017	DIM	17DIM005	JF01	170	185	Blue Mca.Qtzt + Qz.Mca.Scst	PY		kaolinite		Dime (Money)
07/06/2017	DIM	17DIM005	JF01	185	195	Blue Mca.Qtzt	PY		Oxidation, ankerite, sericite, kaolinite		Dime (Money)
07/06/2017	DIM	17DIM005	JF01	195	210	Blue Mca.Qzt	PY				Dime (Money)
07/06/2017	DIM	17DIM005	JF01	210	240	Blue mca.qztz	PY				Dime (Money)
07/06/2017	DIM	17DIM005	JF01	240	250	Blue Mca.Qtzt + Fn.Gr.Prpy	PY	SER			Dime (Money)
07/06/2017	DIM	17DIM005	JF01	250	280	Blue Mca.Qtzt	PY	CARB	Carbonate rich seams		Dime (Money)
07/06/2017	DIM	17DIM005	JF01	280	285	Blue Mca.Qtzt with Fn.Gr.Prpy		SER			Dime (Money)
07/06/2017	DIM	17DIM005	JF01	285	290	Fn.Gr.Prpy		SER	Goethite		Dime (Money)
07/06/2017	DIM	17DIM005	JF01	290	305	Fn.Gr.Prpy + Blue Mca.Qtzt		SER	Goethite, large white Mica grains		Dime (Money)
07/06/2017	DIM	17DIM005	JF01	305	310	Blue Mca.Qtzt	PY			End of hole	Dime (Money)
09/06/2017	DIM	17DIM006	JF01	0	5	Fn.Gr.Prpy		ASP	overburden.Heavy surface oxidation, ankerite, goethite		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	5	35	Fn.Gr.Prpy		ASP	Sparse blue mica quartzite chunks with arsenopyrite,heavy surface oxidation,ankerite,goethite		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	35	40	Fn.Gr.Prpy			Less surface oxidation, goethite, ankerite		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	40	45	Fn.Gr.Prpy			Oxidation, ankerite, goethite, very sparse blue mca.qztz		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	45	60	Fn.Gr.Prpy+ blue Mca.Qtzt		ASP	chunks with arsenopyrite		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	60	70	Fn.Gr.Prpy		ASP	Arsenopyrite in quartzite, heavy oxidation in porphyry,		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	70	80	Fn.Gr.Prpy		ASP	ankerite goethite		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	80	95	Fn.Gr.Prpy		ASP	Some quartz vein chunks, heavy oxidation, ankerite, goethite		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	95	105	Fn.Gr.Prpy		ASP	Some Quartzite chunks, Reduced oxidation level, goethite,		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	105	130	Fn.Gr.Prpy		ASP	Relic sulfides, oxidation		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	130	150	Mca.Qtzt			goethite, very little ankerite		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	150	160	Fn.Gr.Prpy +Wt.Mrbl			Sparse bt.qztz, goethite, sparse ankerite		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	160	165	Wt.Mrbl			Qtz. Veins, V.fn.Arsenopyrite,		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	165	170	Qz.Bt.Scst		CARB	oxidation, ankerite, goethite		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	170	180	Bt.Scst			Heavy oxidation, abundant		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	180	195	Mca.Qtzt			goethite, ankerite		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	195	200	Mca.Scst+Fn.Gr.Prpy+Qtzt			oxidation on porphyry, ankerite, goethite		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	200					Small amount of mca.Qtzt and fn.gr.prpy, goethite, ankerite on silicate chunks		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	200					Some Wt.Mrbl, oxidation on schist, ankerite, goethite		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	200					Oxidation, ankerite		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	200					Iron staining on Mca.Scst, goethite		Dime (Money)

09/06/2017	DIM	17DIM006	JF01	200	215	Fn.Gr.Prpy			Some Qz.Mca.Scst		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	215	230	Blue Mca.Qtz	ASP		Scuddeite		Dime (Money)
09/06/2017	DIM	17DIM006	JF01	230	260	Blue Mca.Qtz	ASP		Some quartz vein	End of hole	Dime (Money)
10/06/2017	DIM	17DIM007	JF01	0	40	Fn.Gr.Prpy			Skutterdite, goethite, ankerite, heavy surface oxidation, quartz veins		Dime (Money)
10/06/2017	DIM	17DIM007	JF01	40	60	Fn.Gr.Prpy			Lighter oxidation, qtz veins, ankerite, goethite		Dime (Money)
10/06/2017	DIM	17DIM007	JF01	60	70	Srct.Qz.Scst		SER			Dime (Money)
10/06/2017	DIM	17DIM007	JF01	70	75	Fn.Gr.Prpy			Oxidation, goethite, ankerite,		Dime (Money)
10/06/2017	DIM	17DIM007	JF01	75	95	Qz.Mca.Scst			Qz veins, heavy oxidation, goethite, ankerite		Dime (Money)
10/06/2017	DIM	17DIM007	JF01	95	100	Qz.Mca.Scst			#NAME?		Dime (Money)
10/06/2017	DIM	17DIM007	JF01	100	120	Fn.Gr.Prpy			Sparse ankerite, goethite		Dime (Money)
10/06/2017	DIM	17DIM007	JF01	120	130	Fn.Gr.Prpy			#NAME?		Dime (Money)
10/06/2017	DIM	17DIM007	JF01	130	170	Fn.Gr.Prpy			Slightly more alteration at 140ft. Ankerite, sparse goethite		Dime (Money)
10/06/2017	DIM	17DIM007	JF01	170	175	Fn.Gr.Prpy	ASP		+Fn.Gr.Clc.Slct,		Dime (Money)
10/06/2017	DIM	17DIM007	JF01	175	180	Fn.Gr.Prpy			Sparse goethite		Dime (Money)
10/06/2017	DIM	17DIM007	JF01	180	195	Fn.Gr.Prpy	PY		#NAME?		Dime (Money)
10/06/2017	DIM	17DIM007	JF01	195	200	Mafic dyke	ASP	CARB	Some fn.gr.prpy		Dime (Money)
10/06/2017	DIM	17DIM007	JF01	200	210	Fn.gr.prpy			Lightly oxidised		Dime (Money)
10/06/2017	DIM	17DIM007	JF01	210	235	Fn.gr.prpy			Lightly oxidised		Dime (Money)
10/06/2017	DIM	17DIM007	JF01	235	245	Mafic dyke	ASP	CARB			Dime (Money)
10/06/2017	DIM	17DIM007	JF01	245	250	Fn.gr.prpy				End of hole	Dime (Money)
12/06/2017	DIM	17DIM008	JF01	0	5	Felsic gneiss	ASP,PY	HEM	Heavy oxidation		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	5	10	Qz.Mca.Scst	ASP	HEM	Oxidation, ankerite, gorthite,		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	10	15	Fn.Gr.Prpy		SER	#NAME?		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	15	25	Qtzt + qtz.vein	PY	SER	Sparse ankerite, goethite		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	25	60	Fn.Gr.Prpy		SER	Very oxidized, goethite, hematite		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	60	75	Fn.Gr.Prpy		SER	Decreased oxidation, some quartz vein chunks		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	75	90	Fn.Gr.Prpy + Qz.Mca.Scst		CARB	Ankerite, goethite		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	90	95	Qt.Mca.Scst+ Wt.Mrbl.		CARB	Trace Unknown green mineral,		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	95	105	Wt.Mrbl.+ fn.Gr.Prpy			Unknown green mineral		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	105	110	Clc.slct+qtzt			Dark green color.epidote?clorite?		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	110	115	Fn.gr.prpy			Light oxidation. Limonite?		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	115	120	Fn.Gr.Prpy		HEM	Limonite		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	120	140	Fn.Gr.Prpy			Very little oxidation		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	140	145	Fn.Gr.Prpy + qz.Mca.Scst	ASP	HEM	Ankerite		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	145	155	Fn.Gr.Prpy		SER	Oxidation, ankerite, hematite,goethite		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	155	175	Qz.Mca.Scst	PY	SER	Qz.veins, Very sparse fine pyrite		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	175	185	Fn.Gr.Prpy	ASP	SER	Quartz veins, oxidation, ankerite, limonite		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	185	210	Qz.Mca.Scst			Ankorite,limonite		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	210	245	Qtz.Vein			Sparse goethite, limonite		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	245	250	Qz.Vn.+ blue mca.Qtz	PY	SER	Possibly sericite quartzite		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	250	260	Fn.Gr.Prpy+ magnetite quartzite	ASP		Scordite		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	260	265	Blue Mca.Qtz + Fn.Gr.Prpy	ASP		Sparse ankerite and goethite		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	265	270	Blue Mca.Qtz + Qz.Vn.	ASP	HEM	Goethite		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	270	275	Blue Mca.Qtz + fn.Gr.Prpy	ASP		Oxidation, limonite, goethite		Dime (Money)
12/06/2017	DIM	17DIM008	JF01	275	285	Fn.Gr.Prpy			Very little oxidation, sparse blue mca.qtz with arsenopyrite	End of Hole.	Dime (Money)
12/06/2017	DIM	17DIM009	JF01	0	20	Mca.Flsc.Gns			Oxidation, ankerite, limonite, bits of blue mca.qtz, qz.veining.		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	20	25	Mca.Flsc.Gns + fn.Gr.Prpy	PY		Oxidation, ankerite, very sparse pyrite in porphyry		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	25	50	Fn.Gr.Prpy	PY	SER	Oxidation, goethite, ankerite,		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	50	55	Fn.Gr. Prpy + blueMca.Scst	PY	SER	Oxidation, ankerite, pyrite is slightly oxidized in blue Mica scist(sericite schist)		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	55	85	Sericite quartzite + fn.gr.prpy	PY	SER	Hematite around pyrite grains, ankerite,limonite, goethite in porphyry		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	85	90	BlueMca.Qtz	ASP	SER	Some fn.Gr.Prpy		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	90	95	Fn.Gr.Prpy			Oxidation, goethite, ankerite,limonite		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	95	100	Fn.Gr.Prpy		SER	Some blue mica qtz with arsenopyrite		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	100	110	BlueMca.Qtz	ASP	SER	Some fn.Gr.Prpy with ankerite		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	110	115	Fn.Gr.Prpy		SER	Some blue mca.qtz with arsenopyrite		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	115	125	Fn.Gr.Prpy			Oxidation, goethite, ankerite		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	125	135	Qz.Mca.Scst		SER	Oxidation, hematite, ankerite		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	135	140	Wt.Mrbl			Some ankerite		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	140	145	Wt.Mrbl + Qz.Vn			Sparse Goethite, ankerite		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	145	150	Qz.Vn			ankerite and goethite		Dime (Money)

12/06/2017	DIM	17DIM009	JF01	150	160	Mca.Qtzrt		SER	Ankerite, sericitized mica		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	160	165	Fn.Gr.Prpy			Goethite		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	165	180	Mca.Qtzrt			Oxidation, limonite veins through schist		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	180	190	BlueMca.Qtzrt		SER	Some qz.mca.scst		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	190	195	Blue.Mca.Qtzrt + qz.Mca.Scst			Oxidation on qz.mca.scst		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	195	205	Qz.Mca.Scst		SER	Quartz chunks, some oxidation on surfaces		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	205	210	BlueMca.Qtzrt	ASP	SER	Very dark		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	210	215	Blue.Mca.Qtzrt		SER	Lighter colored...higher quartz content		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	215	220	BlueMca.scst with Qz.Mca.Scst	ASP	SER	Arsenopyrite on blue Mica schist. Some oxidation on qz.mca.scst		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	220	245	Qtzt			Very fine goethite		Dime (Money)
12/06/2017	DIM	17DIM009	JF01	245	265	Blue.Mca.Qtzrt	ASP	SER		End of Hole.	Dime (Money)
12/06/2017	DIM	17DIM010	JF01	0	10	Mca.Fisc.Gns			Oxidation, limonite, sparse ankerite, basically a quartzite		Dime (Money)
12/06/2017	DIM	17DIM010	JF01	10	20	Qz.Mca.Scst		SER	Heavy oxidation, goethite, ankerite, limonite		Dime (Money)
12/06/2017	DIM	17DIM010	JF01	20	30	Mca.Qtzrt + blueMca.Scst	ASP	SER	Heavy oxidation		Dime (Money)
12/06/2017	DIM	17DIM010	JF01	30	35	BlueMca.Qtzrt	ASP	SER	More blue mica schist (sericitized), ankerite,goethite		Dime (Money)
12/06/2017	DIM	17DIM010	JF01	35	45	Fn.Gr.Prpy			Very oxidised, clay, ankerite, goethite, limonite		Dime (Money)
12/06/2017	DIM	17DIM010	JF01	45	55	Fn.Gr.Prpy + blueMca.Scst	ASP,sericitized	SER	Green tone to schist		Dime (Money)
12/06/2017	DIM	17DIM010	JF01	55	65	BlueMca.Scst	ASP	SER	Some fine grained porphyry with ankerite and goethite		Dime (Money)
12/06/2017	DIM	17DIM010	JF01	65	70	Fn.Gr.Prpy	ASP	SER	Some blue mics schist, oxidation on porphyry, goethite, limonite, ankerite		Dime (Money)
12/06/2017	DIM	17DIM010	JF01	70	80	Mca.Scst	ASP	SER	Abundant microfractures in filled crosscut ting foliation.chlorite?		Dime (Money)
12/06/2017	DIM	17DIM010	JF01	80	85	Fn.Gr.Prpy			Heavy oxidation, ankerite, goethite		Dime (Money)
13/06/2017	DIM	17DIM010	JF01	85	90	Mca.Qtzrt		SER	Qtz veinlets, ankerite, goethite		Dime (Money)
13/06/2017	DIM	17DIM010	JF01	90	95	Mca.Qtzrt	ASP	SER	Clonite? Same as 75 to 70ft interval		Dime (Money)
13/06/2017	DIM	17DIM010	JF01	95	100	Fn.Gr.Prpy+ Mca.scst	ASP	SER	Pyrite in schist,ankerite goethite		Dime (Money)
13/06/2017	DIM	17DIM010	JF01	100	110	Mca.Scst	ASP	SER	Qtz veinlets,ankerite goethite, some felsic gneiss (micaceous quartzite)		Dime (Money)
13/06/2017	DIM	17DIM010	JF01	110	115	Fn.Gr.Prpy	ASP	SER	Ankerite, goethite		Dime (Money)
13/06/2017	DIM	17DIM010	JF01	115	125	Wt.Mrbl			Bits of Fn.Gr.Prpy with arsenopyrite		Dime (Money)
13/06/2017	DIM	17DIM010	JF01	125	130	Fn.Gr.Prpy	ASP	CARB	Ankerite, bits ofQtz.Mca.Scst		Dime (Money)
13/06/2017	DIM	17DIM010	JF01	130	155	Qz.Mca.Scst		SER	Sparse ankerite and goethite, tourmaline at 140ft		Dime (Money)
13/06/2017	DIM	17DIM010	JF01	155	165	Mca.Qtzrt	CP		Sparse mineralisation. Hematite, goethite		Dime (Money)
13/06/2017	DIM	17DIM010	JF01	165	240	Qtzt	PY		Very sparse fn.gr pyrite. Some limonite, goethite		Dime (Money)
13/06/2017	DIM	17DIM010	JF01	240	245	Blue Mca.Qtzrt	ASP	SER			Dime (Money)
13/06/2017	DIM	17DIM010	JF01	245	290	Qtzt	PY		Sparse V.fn.gr pyrite, limonite, goethite		Dime (Money)
13/06/2017	DIM	17DIM010	JF01	290	300	Mafic dyke	PY	CARB		End of Hole.	Dime (Money)
14/06/2017	DIM	17DIM011	JF01	0	10	Mca.Qtzrt			Surface oxidation, limonite, ankerite,goethite some quartz vein bits		Dime (Money)
14/06/2017	DIM	17DIM011	JF01	10	25	Mca.Qtzrt	ASP	SER	Heavier oxidation, chloritized mica, some sericitisation		Dime (Money)
14/06/2017	DIM	17DIM011	JF01	25	55	Qtz.Mca.Scst	ASP	SER	Qtz veins, chloritized mica		Dime (Money)
14/06/2017	DIM	17DIM011	JF01	55	60	Qtzt	ASP		Sparse arsenopyrite and goethite		Dime (Money)
14/06/2017	DIM	17DIM011	JF01	60	75	BlueMca.Qtzrt	ASP	SER			Dime (Money)
14/06/2017	DIM	17DIM011	JF01	75	80	Fn.Gr.Prpy			Oxidation,abundant limonite clay, goethite		Dime (Money)
14/06/2017	DIM	17DIM011	JF01	80	85	Fn.Gr.Prpy	ASP	SER	Some blue mics schist, ankerite and limonite in prpy		Dime (Money)
14/06/2017	DIM	17DIM011	JF01	85	110	BlueMca.Scst	ASP	SER			Dime (Money)
14/06/2017	DIM	17DIM011	JF01	110	125	BlueMca.Scst	ASP,sericit	SER	Some fn.Gr.Prpy with goethite, ankerite		Dime (Money)
14/06/2017	DIM	17DIM011	JF01	125	130	Fn.Gr.Prpy	ASP	SER	Some blueMca.Scst, qtz veins, limonite,goethite		Dime (Money)
14/06/2017	DIM	17DIM011	JF01	130	140	Fn.Gr.Prpy	ASP,CP		Qtz veins, ankerite, limonite		Dime (Money)
14/06/2017	DIM	17DIM011	JF01	140	165	Mca.Qtzrt	PY	CHL	Ankerite, limonite, qtz veins, relic biotite		Dime (Money)
14/06/2017	DIM	17DIM011	JF01	165	195	Qz.Mca.Scst	ASP	CHL			Dime (Money)
14/06/2017	DIM	17DIM011	JF01	195	200	Mca.Qtzrt			Limonite veins		Dime (Money)
14/06/2017	DIM	17DIM011	JF01	200	205	Mrbl. + blueMca.Qtzrt	PY	SER			Dime (Money)
14/06/2017	DIM	17DIM011	JF01	205	210	Wt.Mrbl					Dime (Money)
14/06/2017	DIM	17DIM011	JF01	210	220	Wt.Mrbl			Ankerite,qz veins		Dime (Money)
14/06/2017	DIM	17DIM011	JF01	220	260	Qz.Bt.Scst	PY	CHL			Dime (Money)
14/06/2017	DIM	17DIM011	JF01	260	275	Mca.Qtzrt	PY		Not as dark as the previous interval		Dime (Money)
14/06/2017	DIM	17DIM011	JF01	275	300	Blue.Mca.Qtzrt		SER		End of Hole.	Dime (Money)

14/06/2017	DIM	17DIM012	JF01	0	20	Mca.Qtzzt	ASP	SER	Surface oxidation, ankerite, goethite, sparse unaltered sulfides		Dime (Money)
14/06/2017	DIM	17DIM012	JF01	20	30	Mca.Qtzzt	ASP	SER	V.fn.arsenopyrite, chips of blueMcaQtzt containing pyrite and arsenopyrite, sparse scorodite, ankerite,limonite		Dime (Money)
14/06/2017	DIM	17DIM012	JF01	30	55	Mca.Qtzzt	ASP,PY	SER	Chloritized biotite, ankerite, hematite on fracture surfaces, goethite beginning to form		Dime (Money)
14/06/2017	DIM	17DIM012	JF01	55	60	Bt.Scst	ASP,PY	CHL	Sericite, ankerite, qz veinlets		Dime (Money)
14/06/2017	DIM	17DIM012	JF01	60	70	Qz.Mca.Scst	PY	CHL	Sericite, quartz veinlets,very little ankerite, hematite,		Dime (Money)
14/06/2017	DIM	17DIM012	JF01	70	75	Bt.Scst	PY	CHL	Sericite, hematite, qtz veinlets		Dime (Money)
14/06/2017	DIM	17DIM012	JF01	75	85	Mca.Qtzzt	PY	SER	Goethite, some chlorite, qz veinlet chunks		Dime (Money)
14/06/2017	DIM	17DIM012	JF01	85	100	Qtzt	PY	SER	Limonite, goethite,ankerite, hematite on fracture surfaces, qz veinlets		Dime (Money)
14/06/2017	DIM	17DIM012	JF01	100	125	Qtzt			Sparse limonite and goethite		Dime (Money)
14/06/2017	DIM	17DIM012	JF01	125	130	Mca.Qtzzt	CP,PY	SER	Hematite,qz veinlets, sparse ankerite and limonite		Dime (Money)
15/06/2017	DIM	17DIM012	JF01	130	180	Qtzt			Sparse limonite and goethite		Dime (Money)
15/06/2017	DIM	17DIM012	JF01	180	210	Mca.Qtzzt	PY	SER	Chlorite, sparse ankerite, goethite, quartz chunks		Dime (Money)
15/06/2017	DIM	17DIM012	JF01	210	215	BlueMca.qtzzt	PY	SER	Some Mca.Qtzzt with limonite, chlorite		Dime (Money)
15/06/2017	DIM	17DIM012	JF01	215	240	Mca.Qtzzt	PY		White mica, quartz vein material, limonite		Dime (Money)
15/06/2017	DIM	17DIM012	JF01	240	245	Bt.Qtzzt	PY		Fresh biotite+sericite in some chips, quartzite material with limonite and ankerite in others		Dime (Money)
15/06/2017	DIM	17DIM012	JF01	245	255	Mca.Qtz	PY	SER	Some green tones, medium grained pyrite	End of Hole.	Dime (Money)
15/06/2017	DIM	17DIM013	JF01	0	30	Fn.Gr.Prpy			Qtz.vein chunks, ankerite, goethite, limonite		Dime (Money)
15/06/2017	DIM	17DIM013	JF01	30	50	Mca.Qtzzt	ASP	SER	Greenish tinge, qtz vein material, wall rock alteration? Oxidation, goethite, hematite, sparse ankerite, tiny limonite veinlets		Dime (Money)
15/06/2017	DIM	17DIM013	JF01	50	60	BlueMca.Qtzzt	ASP	SER	Tiny dark lathes in this unit... graphite? Sparse limonite		Dime (Money)
15/06/2017	DIM	17DIM013	JF01	60	75	Mca.Qtzzt	PY	SER	Epidote?hematite, goethite, qz vein chunks,		Dime (Money)
16/06/2017	DIM	17DIM013	JF01	75	80	BlueMca.Qtzzt	ASP,PY	SER	some oxidation around pyrite, graphite lathes?, sparse limonite veinlets, qtz veinlets, sparse hematite		Dime (Money)
16/06/2017	DIM	17DIM013	JF01	80	120	Mca.Qtzzt	CP,PY	POT	Sericite+chlorite+k-spar, pyrite, qtz veinlets, limonite veinlets		Dime (Money)
16/06/2017	DIM	17DIM013	JF01	120	135	Wt.Mrbl			Ankerite, goethite,		Dime (Money)
16/06/2017	DIM	17DIM013	JF01	135	140	Fn.Gr.Prpy			Ankerite,goethite,		Dime (Money)
16/06/2017	DIM	17DIM013	JF01	140	145	Qt.Bt.Scst	PY	CHL	Sericite		Dime (Money)
16/06/2017	DIM	17DIM013	JF01	145	150	Qt.Mca.Scst		SER	Quartz seams		Dime (Money)
16/06/2017	DIM	17DIM013	JF01	150	155	Mca.Qtzzt	PY		Limonite, possible sericite, chunks of blue mica quartzite,qtz vein chunks,		Dime (Money)
16/06/2017	DIM	17DIM013	JF01	155	160	Qtz.Eye.Prpy			Heavy limonite staining,		Dime (Money)
16/06/2017	DIM	17DIM013	JF01	160	185	Qtz.Vein/qtzt			Some limonite,goethite,ankerite		Dime (Money)
16/06/2017	DIM	17DIM013	JF01	185	190	Qtz.Eye.Prpy			Feldspar, limonite, sparse ankerite		Dime (Money)
16/06/2017	DIM	17DIM013	JF01	190	205						Dime (Money)
16/06/2017	DIM	17DIM013	JF01	205	225	Fn.Gr.Prpy			Pure quartz, feldspar disappeared, light oxidation remained, limonite goethite		Dime (Money)
16/06/2017	DIM	17DIM013	JF01	225	230	Qz.Vn + BlueMca.Qtzzt	PY	SER			Dime (Money)
16/06/2017	DIM	17DIM013	JF01	230	240	Qz.Mca.Scst+ blue Mca.Scst	ASP	SER	Qtz.Vein chunks		Dime (Money)
16/06/2017	DIM	17DIM013	JF01	240	300	BlueMca.Scst	ASP,PY	SER	Quartz vein chunks,	End of Hole.	Dime (Money)
16/06/2017	DIM	17DIM014	JF01	0	50	Bt.Qtzzt + blueMca.Scst	PY	SER	Qtz veins, pyrite stringers, heavy surface oxidation, ankerite, hematite, sericite, arsenopyrite in blueMca.Scst		Dime (Money)
16/06/2017	DIM	17DIM014	JF01	50	65	Fn.Gr.Prpy	PY		Sparse Limonite, ankerite and goethite		Dime (Money)
16/06/2017	DIM	17DIM014	JF01	65	80	BlueMca.Qtzzt + Fn.Gr.Prpy	ASP,PY	SER	Qtz veins,		Dime (Money)
16/06/2017	DIM	17DIM014	JF01	80	90	Blue.Mca.Qtzzt	ASP	SER	Qtz veinlets, some bits of fn.Gr.Prpy, ankerite and limonite on porphyry		Dime (Money)
16/06/2017	DIM	17DIM014	JF01	90	100	BlueMca.Qtzzt + Fn.Gr.Prpy	ASP	SER	Heavy oxidation on porphyry		Dime (Money)

16/06/2017	DIM	17DIM014	JF01	100	105	Fn.Gr.Prpy			Qz.vein bits, ankerite, limonite, goethite		Dime (Money)
16/06/2017	DIM	17DIM014	JF01	105	145	Bt.Qtz	PY	POT	Chloritized biotite, qtz veinlets, ankerite, sparse shoots of fn.Gr.Prpy, k-spar?		Dime (Money)
16/06/2017	DIM	17DIM014	JF01	145	155	Mca.Qtz		SER	Hematite		Dime (Money)
16/06/2017	DIM	17DIM014	JF01	155	165	Wt.Mrbl		CARB	Ankerite, chalcedony		Dime (Money)
16/06/2017	DIM	17DIM014	JF01	165	175	Qz.Vein+ qtz		SIL	Bits of oxidized Fn.Gr.Prpy with ankerite		Dime (Money)
16/06/2017	DIM	17DIM014	JF01	175	195	Qz.Mca.Scst		CHL	Qtz veinlets in qtz		Dime (Money)
16/06/2017	DIM	17DIM014	JF01	195	200	Fn.Gr.Prpy			Qtz veinlets, black stringers in vein chunks		Dime (Money)
16/06/2017	DIM	17DIM014	JF01	200	205	Qz.Mca.Scst+ fn.Gr.Prpy		SIL	Oxidation, ankerite, goethite, limonite		Dime (Money)
17/06/2017	DIM	17DIM014	JF01	205	220	Qz.Mca.Scst		SIL	hematite, ankerite, goethite,		Dime (Money)
17/06/2017	DIM	17DIM014	JF01	220	250	BlueMca.Qtz	ASP	SER	Qz veinlets injected along foliation, black lathe mineral through Qz chunks, sericitized mica, oxidation, ankerite and limonite	End of Hole.	Dime (Money)
17/06/2017	DIM	17DIM015	JF01	0	5	Fn.Gr.Prpy	PY		Surface oxidation, ankerite, goethite, limonite		Dime (Money)
17/06/2017	DIM	17DIM015	JF01	5	35	Qtz	PY		Oxidation, ankerite, goethite, qz veinlets, limonite stringers		Dime (Money)
17/06/2017	DIM	17DIM015	JF01	35	45	Qtz	PY	SER	Goethite, limonene veinlets, goethite		Dime (Money)
17/06/2017	DIM	17DIM015	JF01	45	50	Fn.Gr.Prpy			Extremely oxidized, ankerite, goethite, limonite		Dime (Money)
17/06/2017	DIM	17DIM015	JF01	50	65	Qtz, limonite, ankerite	ASP,PY		Qtz veinlets		Dime (Money)
17/06/2017	DIM	17DIM015	JF01	65	85	BlueMca.Qtz+Mca.Qtz	ASP,PY	SER	Hematite, qz.vein chunks,		Dime (Money)
17/06/2017	DIM	17DIM015	JF01	85	90	Qz.Vn.	ASP		Some ankerite and limonite		Dime (Money)
17/06/2017	DIM	17DIM015	JF01	90	120	Mca.Qtz+Srct.Scst	ASP	SER	Oxidation, qtz veinlets, this is the same unit as the one in hole 13 which looked like stalkwork in the televise		Dime (Money)
17/06/2017	DIM	17DIM015	JF01	120	140	Wt.Mrbl.	PY		Sparse green calc-silicate minerals		Dime (Money)
17/06/2017	DIM	17DIM015	JF01	140	150	Qz.Vn.	PY		Ankerite, limonite		Dime (Money)
17/06/2017	DIM	17DIM015	JF01	150	155	Blue.Mca.Qtz		SER	Some bits of qz.Mca.Scst		Dime (Money)
17/06/2017	DIM	17DIM015	JF01	155	170	Qz.Mca.Scst		SER	Qz veins, oxidation		Dime (Money)
17/06/2017	DIM	17DIM015	JF01	170	210	Blue.Mca.Qtz	ASP	SER	Qtz vein material, some oxidized bits		Dime (Money)
17/06/2017	DIM	17DIM015	JF01	210	215	Mca.Qtz		SER	Heavily oxidized, medium mica grains		Dime (Money)
17/06/2017	DIM	17DIM015	JF01	215	220		ASP		Oxidation, qtz veinlets, scorodite		Dime (Money)
17/06/2017	DIM	17DIM015	JF01	220	225	Mca.Qtz	ASP,CP	CHL	Scorodite, dark color, hematite, magnetite		Dime (Money)
17/06/2017	DIM	17DIM015	JF01	225	245	Mafic dyke	CP	CHL	Altered to chlorite, qz chunks, sparse pieces of brecciated qtz		Dime (Money)
17/06/2017	DIM	17DIM015	JF01	245	250	Mca.Qtz	ASP	CHL	Pieces of magic dyke	End of Hole.	Dime (Money)
18/06/2017	DIM	17DIM016	JF01	0	25	Qz.Eye.Prpy		CARB	Surface oxidation, ankerite, goethite		Dime (Money)
18/06/2017	DIM	17DIM016	JF01	25	35	Qz.Mca.Scst		SER	qz. Veinlet, very sparse arsenopyrite		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	35	40	Mca.Scst		SER	30% chloritized mafic intrusion with limonite stringers.		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	40	60	Qz.Mca.Scst	ASP	SER	Sulfides are v.fn.gr and sparse. Qz veinlet chunks 15%		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	60	65	Mafic intrusion	ASP	CHL	Qz vein material, some silicification + sericitic alteration of schist. Epidote silicified material.		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	65	90	Mca.Qtz	ASP	SER	Silicification. Heavy qz veining, some oxidation, limonite, ankerite. Sulfides are dominantly locate in in sericitized/ silicified blue grey material. This resembles the stalk work zones in the previous holes but with less dark material		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	90	95	Mafic intrusion	ASP	CHL	Containing 30% Sericitized material containing most of the sulfide.		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	95	105	Mca.Qtz	ASP	SER	20% blue grey silicified/sericitized material containing most of the sulfides. Qtz is oxidized some limonite,goethite, ankerite		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	105	110	Mca.Qtz + Mafic intrusion	ASP	CHL	Sericitic alteration of some of the qtz.oxidation of qtz. Ankerite, limonite		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	110	125	Mca.Qtz + blue.Mca.Qtz	ASP,PY	SER	Oxidation of non sericitized components		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	125	130	BlueMca.Qtz	ASP	SER	Some bits of oxidized mca.qtz		Dime (Money)

19/06/2017	DIM	17DIM016	JF01	130	145	Fn.Gr.Prpy			Lightly oxidized. Sparse goethite		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	145	155	Mca.Qtz	ASP	SIL	Sparse goethite, subtle green tinge, some limonite		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	155	160	Qz.vn.+ blueMca.Qtz	ASP	SIL	Blue grey coloring to the qz, some vein material, sparse pieces of porphyry		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	160	170	Mca.Qtz	ASP	SER	Qz veins, ankerite, goethite limonite		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	170	175	Fn.Gr.Prpy	ASP		Qz veinlets, light oxidation, ankerite, goethite		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	175	180	Wt.Qz.Vn.	ASP	SER	10% sericitized mca.Scst. light teal colored.		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	180	190	Mca.Qtz	ASP	SER	Blue-grey color with components of oxidized mca.Qtz, Qz veinlet bits		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	190	195	Mca.Qtz	ASP		Sparse sulfides... schist is oxidized to a purplish red, qz.vn. chunks		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	195	200	BlueMca.Qtz	ASP	SER	Some fn.Gr.Prpy		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	200	205	Fn.Gr.Prpy			Very little oxidation, sparse limonite, goethite and ankerite		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	205	230	Qz.Mca.Scst	ASP	SER	5% blue grey schist, 5% qz veinlet chunks		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	230	235	Fn.Gr.Prpy			Sparse oxidatkn, goethite, limonite, ankerite		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	235	240	Fn.Gr.Prpy + blueMca.Scst	ASP,PY	SER	Qz veinlet chunks, sparse oxidation, limonite,goethite		Dime (Money)
19/06/2017	DIM	17DIM016	JF01	240	250	BlueMca.Scst	ASP	SER	Qz vein let chunks, end of hole	End of Hole.	Dime (Money)
19/06/2017	DIM	17DIM017	JF01	0	15	Mca.Qtz	ASP	SER	Heavy surface oxidation, ankerite, goethite, sparse arsenopyrite		Dime (Money)
19/06/2017	DIM	17DIM017	JF01	15	20	BlueMca.Scst	ASP	SER	+ 30% mca.qtz		Dime (Money)
19/06/2017	DIM	17DIM017	JF01	20	55	Mca.Qtz	PY		Oxidation, goethite, limonite, ankerite,hematite		Dime (Money)
19/06/2017	DIM	17DIM017	JF01	55	60	Mca.Qtz	ASP	SER	<5% scorodite?, 30% sericitized scst, ankerite, goethite, limonite		Dime (Money)
19/06/2017	DIM	17DIM017	JF01	60	70	Qz.Bt.scst		SER	Qz chips contain mostly oxidized sulfide. goethite, some chlorite, ankerite, hematite		Dime (Money)
19/06/2017	DIM	17DIM017	JF01	70	85	Mca.Qtz	ASP	SER	Heavily altered, ankerite, hematite, general beigeish red color, 20% qtz.veinlet chunks		Dime (Money)
19/06/2017	DIM	17DIM017	JF01	85	100	Blue.Mca.Qtz+ Mca.Qtz	ASP	SER	5% qtz vein chunks		Dime (Money)
19/06/2017	DIM	17DIM017	JF01	100	115	Fn.Gr.Prpy	PY		Sparse limonite and ankerite		Dime (Money)
19/06/2017	DIM	17DIM017	JF01	115	120	Fn.Gr.Prpy + Mca.Scst	ASP	SER	Really light blue color on schist,		Dime (Money)
19/06/2017	DIM	17DIM017	JF01	120	125	Mafic intrusion	PY	CHL	Pyrite stringers, qtz limonite veining		Dime (Money)
20/06/2017	DIM	17DIM017	JF01	125	140	BlueMca.Scst	ASP	SER	10% unaltered oxidized schist.		Dime (Money)
20/06/2017	DIM	17DIM017	JF01	140	145	Fn.Gr.Prpy			Light oxidation with limonite, goethite		Dime (Money)
20/06/2017	DIM	17DIM017	JF01	145	150	Fn.Gr.Prpy + blueMca.Scst	ASP	SER			Dime (Money)
20/06/2017	DIM	17DIM017	JF01	150	185	Fn.Gr.Prpy	PY		Lightly oxidized. Med gr. Pyrite, limonite,		Dime (Money)
20/06/2017	DIM	17DIM017	JF01	185	210	Mca.Qtz		SER	20% Qz.Veinlets, limonite, goethite, ankerite, k-spar veinlets		Dime (Money)
20/06/2017	DIM	17DIM017	JF01	210	220	Fn.Gr.Prpy			Light oxidation, Goethite, limonite		Dime (Money)
20/06/2017	DIM	17DIM017	JF01	220	225	BlueMca.Scst	ASP	SER	Sparse fine grained arsenopyrite. Qz vein chunks, some unaltered schism with oxidation	End of Hole.	Dime (Money)
20/06/2017	DIM	17DIM018	JF01	0	50	Qz.Eye.Prpy		SER	Surface oxidation,ankerite,goethite, large white qz. Chunks(veinlets),fracture surfaces have hematite coating		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	50	55	Mca.Qtz	ASP	SER	Ankerite,goethite, limonite seams, Silicified, 20% grey qtz containing abundant arsenopyrite		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	55	60	Qz.Mca.Scst	ASP	SER	Some fine grained and some medium grained arsenopyrite, 10% blueMca.scst		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	60	70	Mca.Qtz	ASP	SER	Sulfide is very fine grained and sparse. Qz veinlets, some silicified chunks of grey qtz containing sparse sulfides. Unsilicified schist is has limonite staining		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	70	75	Mca.Qtz + blueMca.Scst	ASP	SER	Sulfide primarily in sericitized blueMca.Scst, sparse qz vein chunks		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	75	80	Qz.Mca.Scst		SER	Qz.Chunks (veinlets), ankerite,goethite		Dime (Money)

									This schist looks like the blueMca.Scst but is generally darker colored and contains most of the sulfide. carbonate present, limonite seams in qtz chunks, sparse goethite.		
20/06/2017	DIM	17DIM018	JF01	80	90	Qz vein + silicified sericitized schist	ASP	SIL			Dime (Money)
20/06/2017	DIM	17DIM018	JF01	90	100	Mafic intrusion	ASP	CARB	Carbonate present, chlorite, <5% pistachio green mineral (epidote?), 20% qz vein		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	100	110	Mca Qtzt	PO	SER	25% BlueMca.scst		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	110	115	Fn.Gr.Prpy + Mafic intrusion	PO	CHL	Pyrrhotite in mafics. Other units similar to this were identified to have arsenopyrite but it is more like a silvery pyrrhotite		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	115	130	Fn.Gr.Prpy	PO		Sparingly oxidized with limonite and ankerite		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	130	135	Mafic intrusion,	PO	CHL	Some qz. Vein chunks		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	135	140	Mfc.Intrsn + qz.Vn.+Mca.Qtzt	ASP,PO	CHL	Sericitized micas		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	140	145	Qz. Mca.Scst	PO	SER	Oxidation, goethite, ankerite, limonite		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	145	150	Mfc.Intrsn + qz.Vn.+Mca.Qtzt	PO	CHL	Oxidation, goethite, limonite, hematite		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	150	155	Fn.Gr.Prpy	PY		Sparse oxidation, goethite, limonite,		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	155	160	Mfc.Intrsn + qz.Vn.+Mca.Qtzt	PO	SER	Oxidation, hematite and limonite on qtzt		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	160	170	BlueMca.Scst	PO	SER	Milky qz pieces		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	170	190	Fn.Gr.Prpy			Sparse goethite		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	190	195	Mca.Scst		SER	20% blueMca.Scst w/ pyrrhotite		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	195	200	Fn.Gr.Prpy + blueMca.Scst	PO	SER	Sparse goethite and hematite on prpy		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	200	225	Fn.Gr.Prpy			Sparse goethite and limonite		Dime (Money)
20/06/2017	DIM	17DIM018	JF01	225	240	Mca.Qtzt	PO	SER	30% blueMca.Scst, 10% qz veinlet, oxidation on mca qtzt, hematite, goethite	End of Hole.	Dime (Money)
20/06/2017	DIM	17DIM019	JF01	0	5	Mca.Qtzt		SER	Heavy surface oxidation, hematite on fracture surfaces and in stringers, ankerite, goethite		Dime (Money)
20/06/2017	DIM	17DIM019	JF01	5	25	Qz.Eye.Prpy		SER	Oxidation, ankerite, goethite,		Dime (Money)
20/06/2017	DIM	17DIM019	JF01	25	50	Qz.Mca.Scst		SER	5% mca.Qtzt interspersed		Dime (Money)
20/06/2017	DIM	17DIM019	JF01	50	55	Qz.Eye.Prpy		SER	Heavy oxidation, hematite, abundant ankerite, goethite, qtz veining		Dime (Money)
21/06/2017	DIM	17DIM019	JF01	50	55	Qz.Eye.Prpy		SER	Oxidation, goethite, limonite, goethite		Dime (Money)
21/06/2017	DIM	17DIM019	JF01	55	95	Qz. Mca.Scst		SER	Heavily oxidized qz veinlets, sparse fn.gr. arsenopyrite near vein material		Dime (Money)
21/06/2017	DIM	17DIM019	JF01	95	100	Fn.Gr.Prpy		SIL	Ankerite, goethite, very sparse pyrrhotite		Dime (Money)
21/06/2017	DIM	17DIM019	JF01	100	155	Mca.Qtzt	ASP	SER	Micas are heavily altered, oxidation, gorthite, limonite, carbonitization, ankerite, 15% z.veining		Dime (Money)
21/06/2017	DIM	17DIM019	JF01	155	170	Mca.Qtzt	ASP,PO	SER	40% blueMca.Qtzt containing abundant fine grained		Dime (Money)
21/06/2017	DIM	17DIM019	JF01	170	175	Prpy + Mca.Qtzt	ASP	SIL	V.Fn.Gr.Sulfides, ankerite, limonite, goethite		Dime (Money)
21/06/2017	DIM	17DIM019	JF01	175	180	Mca.Qtzt	PY	HEM	Silicified, heavily altered to hematite, qz, ankerite, goethite and limonite, qz veining		Dime (Money)
21/06/2017	DIM	17DIM019	JF01	180	185	Prpy		SER	Limonite, goethite		Dime (Money)
21/06/2017	DIM	17DIM019	JF01	185	190	Mca.Qtzt	PY	SIL	Ankerite, hematite, limonite,		Dime (Money)
21/06/2017	DIM	17DIM019	JF01	190	195	Fn.Gr.Prpy			sparse fn.Gr. sulfides		Dime (Money)
21/06/2017	DIM	17DIM019	JF01	195	200	Prpy+ mca.Qtzt + blueMca.Scst	CC,PO	SER	Lightly oxidized, goethite, limonite		Dime (Money)
21/06/2017	DIM	17DIM019	JF01	200	205	Qz.Eye.Prpy			50% prpy, ankerite, hematite, goethite on metased, Arsenopyrite in blue Mia schist (silicified/sericitized metased?)		Dime (Money)
21/06/2017	DIM	17DIM019	JF01	205	215	BlueMca.Scst + Qz.Eye.Prpy	ASP,PO	SIL	10% blueMca.Scst with arsenopyrite		Dime (Money)
21/06/2017	DIM	17DIM019	JF01	215	230	Blue.Qtzt	ASP	SIL	Blue Mica schist contains the sulfides, 20% qz veins		Dime (Money)
21/06/2017	DIM	17DIM019	JF01	230	245	Clc.Slct.	PY	CARB	10% oxidized prpy chunks		Dime (Money)
22/06/2017	DIM	17DIM019	JF01	245	250	Grey.Qz.		SIL	50% qz, abundant calcite, 10% unknown green mineral, Very sparse sericite and limonite on possible 5% porphyry material	End of Hole.	Dime (Money)

23/06/2017	DIM	17DIM020	JF01	0	20	Mca.Qtzrt		SER	Heavily Carbonatized, ankerite, oxidation, hematite, goethite, limonite stringers, 5%qz veinlet		Dime (Money)
23/06/2017	DIM	17DIM020	JF01	20	25	Qz.Vn. + Mca.Qtzrt	ASP	SER	Carbonatized, ankerite, oxidized goethite,limonite,		Dime (Money)
23/06/2017	DIM	17DIM020	JF01	25	30	Mca.Qtzrt		SER	Ankerite, goethite, hematite		Dime (Money)
23/06/2017	DIM	17DIM020	JF01	30	55	Mca.Qtzrt	ASP	SIL	Sericite, ankerite, sulfides are sparse and fn. Grained, limonite,		Dime (Money)
23/06/2017	DIM	17DIM020	JF01	55	85	Mca.Qtzrt	ASP	SER	Qz.veinlets, ankerite, limonite		Dime (Money)
23/06/2017	DIM	17DIM020	JF01	85	90	Mca.Qtzrt + Qz.Vn.		SIL	Ankerite, heavy limonite, limonite veinlets in qtzrt, goethite		Dime (Money)
23/06/2017	DIM	17DIM020	JF01	90	95	Qz.Eye.Prpy		SER	Carbonatized, ankerite, limonite, 10% metaseds		Dime (Money)
23/06/2017	DIM	17DIM020	JF01	95	105	Mca.Qtzrt	ASP	CARB	Sericite, silicified, Qz.Veinlets, ankerite, limonite, 10% blueMca.Scst		Dime (Money)
23/06/2017	DIM	17DIM020	JF01	105	110	Qz.Eye.Prpy	PY	CARB	Sparse ankerite and limonite, v.sparse goethite		Dime (Money)
23/06/2017	DIM	17DIM020	JF01	110	115	Mca.Qtzrt	ASP	CARB	Sericite, heavy ankerite, limonite		Dime (Money)
23/06/2017	DIM	17DIM020	JF01	115	125	BlueMca.Scst	ASP	SER	Sparse limonite		Dime (Money)
24/06/2017	DIM	17DIM020	JF01	125	135	Qz.Eye.Prpy	ASP		Very little oxidation, sparse limonite		Dime (Money)
24/06/2017	DIM	17DIM020	JF01	135	140	BlueMca.Qtzrt	ASP	SER	20% mca.Qtzrt with sparse limonite		Dime (Money)
24/06/2017	DIM	17DIM020	JF01	140	145	Mca.Qtzrt	ASP	SER	Limonite, ankerite, some qtz chunks		Dime (Money)
24/06/2017	DIM	17DIM020	JF01	145	155	BlueMca.Scst	ASP	SER	Abundant sulfides, very grey color		Dime (Money)
24/06/2017	DIM	17DIM020	JF01	155	160	Mca.Qtzrt	ASP	SIL	10% blueMca.Scst, limonite veinlets, ankerite		Dime (Money)
24/06/2017	DIM	17DIM020	JF01	160	165	BlueMca.Scst	ASP	SER	30% mca.Qtzrt with with ankerite, limonite		Dime (Money)
24/06/2017	DIM	17DIM020	JF01	165	175	Mca.Scst	ASP	SIL	Very sparse sulfides, partially oxidised to goethite, ankerite, limonite		Dime (Money)
24/06/2017	DIM	17DIM020	JF01	175	185	Qz.Eye.Prpy	PY		10% Mca.Qtzrt, very little oxidation on porphyry, limonite,ankerite		Dime (Money)
24/06/2017	DIM	17DIM020	JF01	185	210	Blue.Mca.Scst	ASP	SER	Qz vein chunks (possibly qz.Eye.Prpy)	End of Hole.	Dime (Money)
24/06/2017	DIM	17DIM021	JF01	0	10	Mafic intrusion		CARB	Intense oxidation and carbonatization, 70% clay, Calcite vein, limonite, ankerite		Dime (Money)
24/06/2017	DIM	17DIM021	JF01	10	115	Mafic intrusion		CARB	Intense oxidation and carbonatization, 70% clay, Calcite vein, limonite, ankerite. Fault gouge?		Dime (Money)
24/06/2017	DIM	17DIM021	JF01	115	125	Mafic intrusion		CARB	Intense oxidation and carbonatization, 70% clay, Calcite vein, limonite, ankerite, different from a shallower material in that chips do not disintegrate in your fingers as easily. 5% Qz vein material,		Dime (Money)
24/06/2017	DIM	17DIM021	JF01	125	130	Mafic intrusion		CARB	Fault? Heavy increase in clay, abundant ankerite, limonite,magnetite		Dime (Money)
24/06/2017	DIM	17DIM021	JF01	130	135	Mafic intrusion		CARB	Less clay than the previous interval, calcite,ankerite, quartz veinlets, more competent than previous interval		Dime (Money)
24/06/2017	DIM	17DIM021	JF01	135	140	Fn.Gr.Prpy + Mfc.Intrsn			Contact between prpy and mafics. Some pieces of brecciated mafic. Ankerite, limonite		Dime (Money)
24/06/2017	DIM	17DIM021	JF01	140	165	Fn.Gr.Prpy	ASP	CARB	Limonite veins, ankerite, 5% qz veinlets		Dime (Money)
24/06/2017	DIM	17DIM021	JF01	165	190	Fn.Gr.Prpy	ASP		Less alteration, ankerite, limonite		Dime (Money)
24/06/2017	DIM	17DIM021	JF01	190	210	Mca.Scst		SER	Qz. Veins, ankerite, hematite limonite		Dime (Money)
24/06/2017	DIM	17DIM021	JF01	210	215	Wt.Mrbl + Mca.Qtzrt		CARB	Qz stringers in mica qtzrt		Dime (Money)
24/06/2017	DIM	17DIM021	JF01	215	225	Qz.vn + wt.Mrbl	ASP		Very sparse Limonite + goethite		Dime (Money)
25/06/2017	DIM	17DIM021	JF01	225	230	Wt.Mrbl				End of Hole.	Dime (Money)
25/06/2017	DIM	17DIM022	JF01	0	25	Qz.Bt.Scst	ASP	CARB	Chlorite, ankerite, limonite, hematite		Dime (Money)
25/06/2017	DIM	17DIM022	JF01	25	45	Fn.Gr.Prpy	ASP		Ankerite, limonite, sparse hematite		Dime (Money)
25/06/2017	DIM	17DIM022	JF01	45	60	Mca.Qtzrt	ASP	CARB	Limonite veinlets, abundant ankerite, sericite, components of grey quartzite		Dime (Money)
25/06/2017	DIM	17DIM022	JF01	60	65	Mfc.Intrsn	ASP	SIL	Carbonitized, Silicified mafic? 20% fnGr.Prpy, ankerite, qz veinlets, possible foliation?		Dime (Money)
25/06/2017	DIM	17DIM022	JF01	65	80	Fn.Gr.Prpy			Limonite veining, sparse ankerite		Dime (Money)

25/06/2017	DIM	17DIM022	JF01	80	105	Mca.Qtz	ASP	SER	Ankerite, limonite, hematite, 10% prpy, 5 % qz veinlets, 5% grey qz		Dime (Money)
25/06/2017	DIM	17DIM022	JF01	105	110	Fn.Gr.Prpy	ASP	SER	20% blue-green qtz containing abundant arsenopyrite		Dime (Money)
25/06/2017	DIM	17DIM022	JF01	110	115	BlueMca.Qtz	ASP	SER	Abundant arsenopyrite, 10% fnGr.prpy, sparse scorodite? (green mineral)		Dime (Money)
25/06/2017	DIM	17DIM022	JF01	115	130	BlueMca.Qtz + Mca.Qtz	ASP	SER	Silicified, ankerite, limonite on mca.Qtz, 10% qz vein		Dime (Money)
25/06/2017	DIM	17DIM022	JF01	130	140	BlueMca.Qtz	ASP	SER	10%Mca.Qtz,		Dime (Money)
25/06/2017	DIM	17DIM022	JF01	140	145	Fn.Gr.Prpy + blueMca.Qtz	ASP	SER	Ankerite, limonite, on prpy		Dime (Money)
25/06/2017	DIM	17DIM022	JF01	145	165	Fn.Gr.Prpy		CARB	10%qz veining with sparse arsenopyrite, 20% qz veining at 160-165ft		Dime (Money)
25/06/2017	DIM	17DIM022	JF01	165	175	Mca.Qtz		CARB	Abundant ankerite, limonite, 5% blueMca.Scst with arsenopyrite		Dime (Money)
25/06/2017	DIM	17DIM022	JF01	175	190	Bt.qtz		SER	Abundant clay, qz veining		Dime (Money)
26/06/2017	DIM	17DIM022	JF01	190	195	Mca.Qtz		CARB	Sparse calcite, ankerite, limonite, 5% qz veinlets		Dime (Money)
26/06/2017	DIM	17DIM022	JF01	195	205	Wt.Mrbl			30% Mca.Qtz,ankerite, limonite		Dime (Money)
26/06/2017	DIM	17DIM022	JF01	205	235	Qz.Mca.Scst		SER	Hematite, 30% qz veinlets, limonite, sparse ankerite	End of Hole.	Dime (Money)
26/06/2017	DIM	17DIM023	JF01	0	5	Fn.Gr.Prpy		CARB	Ankerite, limonite stringers		Dime (Money)
26/06/2017	DIM	17DIM023	JF01	5	20	Mca.Qtz	ASP	SER	Hematite, limonite, sparse ankerite		Dime (Money)
26/06/2017	DIM	17DIM023	JF01	20	25	Mca.Qtz + GreyQz. Vein	ASP	SIL	Abundant arsenopyrite in grey quartz, ankerite and limonite in mca.Scst		Dime (Money)
26/06/2017	DIM	17DIM023	JF01	25	30	Fn.Gr.Prpy		CARB	Abundant ankerite, limonite, 20% Mca.scst		Dime (Money)
26/06/2017	DIM	17DIM023	JF01	30	35	Mca.qtz		CARB	Hematite, abundant ankerite ND limonite		Dime (Money)
26/06/2017	DIM	17DIM023	JF01	35	55	Mca.Qtz + Fn.Gr.Prpy	ASP	SER	Ankerite, limonite, hematite		Dime (Money)
26/06/2017	DIM	17DIM023	JF01	55	65	Blk.Clc.Slct		CARB	This looks like the Mafic Dyke. Abundant calcite, some ankerite, abundant unknown black mineral. Very sparse sulfides		Dime (Money)
26/06/2017	DIM	17DIM023	JF01	65	70	Fn.Gr.Prpy	ASP	CARB	Abundant ankerite, sparse arsenopyrite		Dime (Money)
26/06/2017	DIM	17DIM023	JF01	70	110	Mca.Qtz	ASP	SER	20% blue.Mca.Qtz, hematite,ankerite,limonite, sericite		Dime (Money)
26/06/2017	DIM	17DIM023	JF01	110	120	Blue.Mca.Qtz	ASP	SER	10% Mca.Qtz with ankerite		Dime (Money)
26/06/2017	DIM	17DIM023	JF01	120	125	BlueMca.Qtz	ASP	SER			Dime (Money)
26/06/2017	DIM	17DIM023	JF01	125	130	Fn.Gr.Prpy		CARB	Lightly oxidized with limonite, some ankerite		Dime (Money)
26/06/2017	DIM	17DIM023	JF01	130	140	BlueMca.Qtz	ASP	SER	10% fnGr.Prpy		Dime (Money)
26/06/2017	DIM	17DIM023	JF01	140	145	Fn.Gr.Prpy		CARB	Ankerite, limonite, 10% BlueMca.Qtz, sparse arsenopyrite		Dime (Money)
26/06/2017	DIM	17DIM023	JF01	145	150	Fn.Gr.Prpy		CARB	Heavy ankerite, 10% qz veinlet		Dime (Money)
26/06/2017	DIM	17DIM023	JF01	150	200	Qz.Vn/prpy?	ASP	ARG	Kaolinite, sparse ankerite and limonite, sparse hematite		Dime (Money)
26/06/2017	DIM	17DIM023	JF01	200	205	Mfc.Intrsn + Qz.Vn.	ASP	CARB	Arsenopyrite primarily in mafics		Dime (Money)
26/06/2017	DIM	17DIM023	JF01	205	210	Qz.Vn./Prpy	ASP		Some mafics containing arsenopyrite in 205ft to 210ft interval. Qz material is very white with sparse limonite	End of Hole.	Dime (Money)
29/06/2017	DIM	17DIM024	JF01	0	20	Mca.Qtz		SER	Ankerite, limonite veinlets, hematite, 20%quartz vein chunks, very sparse arsenopyrite		Dime (Money)
29/06/2017	DIM	17DIM024	JF01	20	65	Qz.Mca.Scst		SER	More foliated, brownish purple color, limonite,15% qz vein material, muscovite,		Dime (Money)
29/06/2017	DIM	17DIM024	JF01	65	75	Qz.Eye.Prpy + grey quartz		PY	Limonite, hematite on porphyry. Very Fine grained pyrite and cubic pyrite in grey quartz		Dime (Money)
29/06/2017	DIM	17DIM024	JF01	75	120	Qz.Eye.Prpy		PY	Kaolinite, limonite, sparse coarse grained pyrite crystals, goethite		Dime (Money)
29/06/2017	DIM	17DIM024	JF01	120	130	Blue.Qtz + Qz.Eye.Prpy		PY	Limonite, sparse goethite, fine grained pyrite partially oxidized		Dime (Money)
29/06/2017	DIM	17DIM024	JF01	130	170	Qz.Eye.Prpy + Blue.Qtz		PY	Fine grained pyrite in both units, limonite veinlets, possible very fine grained arsenopyrite		Dime (Money)
29/06/2017	DIM	17DIM024	JF01	170	210	Qz.Vein		PY	Sparse limonite and goethite, sparse v.fn.arsenopyrite. EOH	End of Hole.	Dime (Money)

GEOPHYSICAL REPORT
AIRBORNE FDEM AND MAGNETIC SURVEY

Dime - DIM

Whitehorse Mining District
YT, Canada

Work Performed On: May 28 to May 29, 2017

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1.0 Introduction

This report describes data acquisition and preliminary data processing results of 2017 airborne frequency domain electromagnetic FDEM and magnetic survey. The survey has been carried out by CGG Canada Services. GroundTruth Exploration was commissioned by White Gold Corp, Toronto, ON to plan airborne survey and process the data.

Between May 28 and May 29, 2017, airborne-electromagnetic (AEM) and airborne-magnetic (AM) surveys were completed over Dime claims located in the Yukon Territory. This survey is a part of comprehensive airborne FDEM and magnetic survey in order to target future exploration on the property. Dawson City, Yukon was the base of operations. The airborne-geophysical surveys were undertaken using DIGHEM frequency-domain system.

2.0 Purpose and Scope

The primary purpose of completing AEM and AM geophysical surveys is to determine the spatial distribution of subsurface electrical and magnetic properties of rocks. This, in turn, will allow to characterize geophysical signatures for zones of mineralization and support geological models and structural mapping.

3.0 Survey Description

The Block 602997-4 and Block 602997-5 of DIGHEM 2017 survey cover some target areas on Dime property. Total coverage of the survey block amounted to 265.8 km.

Data were acquired using a multi-coil, multi-frequency electromagnetic system, supplemented by a high-sensitivity cesium magnetometer. A GPS electronic navigation system ensured accurate positioning of the geophysical data with respect to the base map coordinates. The outline of survey areas and layout of flight lines are shown in Figure-1.

Block-4 was flown in an azimuthal direction of E-W (NE90°) with line spacing 100m and N-S (NE 0°) with tie lines spacing 1000m. Block-5 was flown in an azimuthal

direction of N-S (NE 0°) with line spacing 100m. Survey coverage consisted of 205.7 km of traverse lines and 20.0 km of tie lines for Block-4 and 40.1 km of traverse lines for Block-5. The coordinates of the corner points of the survey blocks are presented in Table 1. Planned flight lines and total line-kilometers are summarized in Table 2 (after CGG report #602997, Oct. 6, 2017).

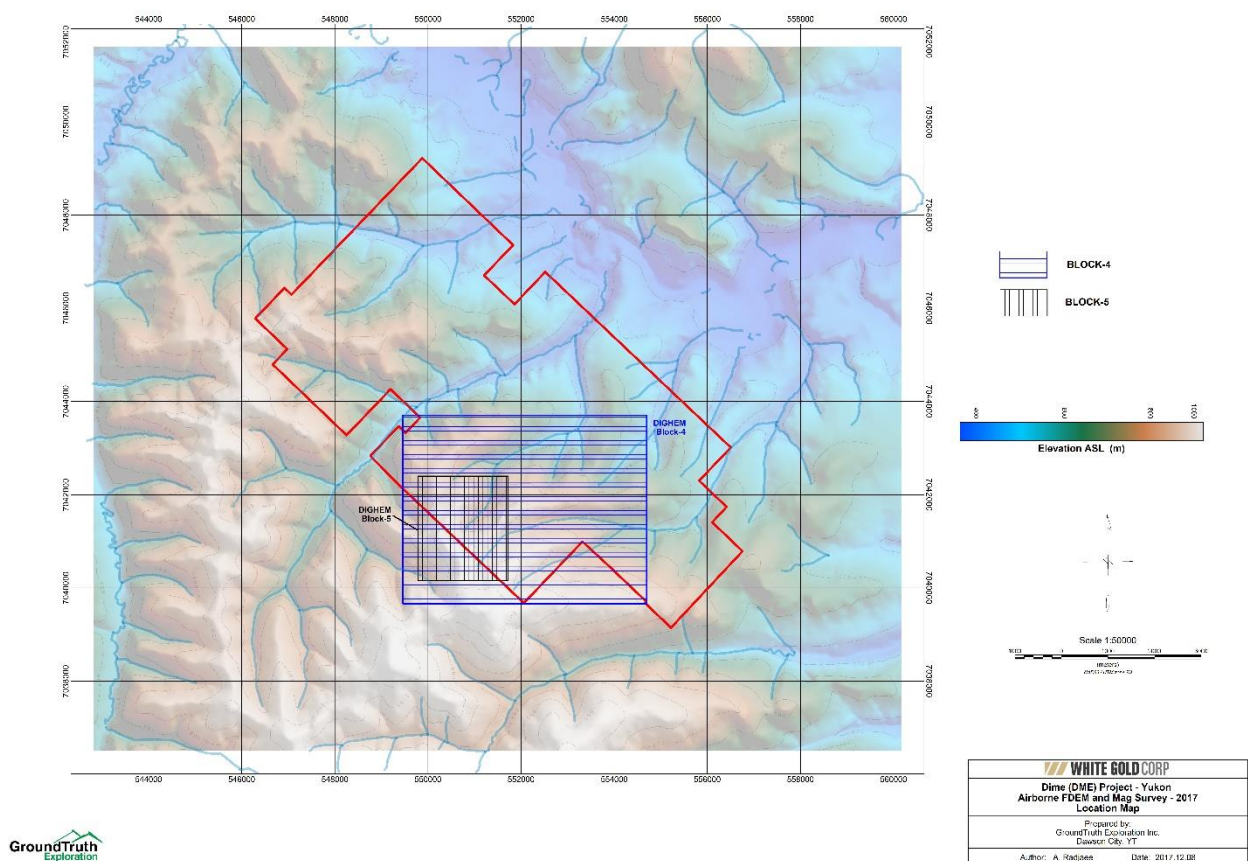


Figure 1: Location of airborne FDEM and Mag survey 2017 on Dime property.

Table 1: The coordinates of the corner points of the survey blocks.

Block	Corners	X-UTM (E)	Y-UTM (N)
602997-4 Dime	1	549551	7043689
	2	554568	7043689
	3	554568	7039681
	4	549551	7039681
602997-5 Dime Detail	1	549741	7042292
	2	551748	7042292
	3	551748	7040288
	4	549741	7040288

Table 2: Planned flight lines and line kilometers.

Block	Line Numbers	Line direction	Line Spacing	Line km
Block-4 Dime	40010-40410	E-W (90°)	100 metres	205.7
	49010-49050	N-S (0°)	1000 metres	20.0
Block-5 Dime Detail	50010-50200	N-S (0°)	100 metres	40.1

During the survey GPS base stations were set up to collect data to allow post-processing of the positional data for increased accuracy. The location of the GPS base stations are shown in Table 3 (after CGG report #602997, Oct. 6, 2017).

Table 3: GPS Base Station Location.

Location Name	WGS84 Longitude (deg-min-sec)	WGS84 Latitude (deg-min-sec)	Orthometric Height (m)	Date
Dawson City	139° 25' 34.30630" W	64° 03' 41.59730" N	336.380	31-Oct-16
Dawson City Airport	139° 06' 46.0395" W	64° 02' 51.1498" N	381.961	22-May-17
Camp	139° 25' 22.0172" W	63° 04' 00.3615" N	422.181	28-Aug-17

The location of the Magnetic base stations are shown in Table 4 (after CGG report #602997, Oct. 6, 2017).

Table 4: Magnetic Base Station Location.

Station	Location Name	WGS84 Longitude (deg-min-sec)	WGS84 Latitude (deg-min-sec)	Date
A	Dawson City , Yukon	139° 25' 49.22633" W	64° 03' 0.91004" N	31-Oct-16
B	Dawson City , Yukon	139° 25' 48.72540" W	64° 03' 1.10627" N	23-Nov-16
C	Dawson City , YukonAirport	139° 7' 47. 4005" W	64° 02' 25.8578" N	22-May-17
D	Dawson City , Yukon	139° 7' 47.4087" W	64° 02' 25.7904" N	22-May-17
D	Camp	139° 25' 19.572" W	63° 04' 3.144" N	5-Aug-17
E	Camp	139° 25' 19.13448" W	63° 04' 3.00396" N	5-Aug-17

4.0 Survey Theory

4.1 Electromagnetic surveys

Electromagnetic (EM) methods can be used to map subsurface variability in electrical properties caused by changes in lithology, structure, alteration, and contamination due to mining activity. These methods are sensitive to low resistivity targets and thus can be used to map the location and moderately conductor bodies. The depth of investigation can range from less than a few tens through hundreds of meters depending on amounts of subsurface conductivity and applied frequency. Resolution of targets and detectability tend to decrease with increasing depth of burial.

The data include in-phase and quadrature components for each frequency. The electrical conductivity of rocks can be modeled by inversion of electromagnetic data. 2D grids and derivative products provide information for mapping lithological and structural features or linear conductors.

In EM surveys, a transmitter does generate a time-varying electromagnetic field in the earth, known as the primary field. This field gives rise to small time-varying voltages in the earth. Where the earth is conductive, the voltages drive small time-varying flows of current, which give rise to electromagnetic fields of their own called

secondary fields. EM surveys measure the earth's willingness to conduct electricity, or conductivity in siemens/m. The higher the conductivity, the more current will flow in the earth for a given electrical field strength.

Any time-harmonic signal can be expressed by an amplitude factor times an oscillating term of a sinusoidal function. We denote the transmitter current as $I_0 \cos \omega t$, which indicates a peak current I_0 and a fixed angular frequency ω . According to Biot-Savart's law, the primary magnetic field generated by this current is $H_p \cos \omega t$, where H_p can be determined using the distance from the transmitter to an observation point in the whole-space, and the primary field is entirely in-phase with the transmitter current. Then the primary field induces eddy currents in the subsurface. In most cases, this induced current is no longer in-phase with the primary and usually bears a phase lag ψ . So the secondary magnetic field due to the induction has the form $H_s \cos(\omega t - \psi)$, where the amplitude H_s is determined by the distance and geometric coupling. Finally, at the location of the receiver, we can observe the primary field $H_p \cos \omega t$ the phase-lagged secondary field $H_s \cos(\omega t - \psi)$.

An FDEM system in practice only measures the secondary field $H_s \cos(\omega t - \psi)$. The convention in FDEM is to use the primary field $H_p \cos \omega t$ as the reference to describe the secondary field data. First, the secondary field is considered as a linear combination of two orthogonal sinusoidal signals

$$H_s \cos(\omega t - \psi) = H_s \cos(\psi) \cdot \cos(\omega t) + H_s \sin(\psi) \cdot \sin(\omega t)$$

where $\cos(\psi) \cdot \cos(\omega t)$ represents a signal in-phase with the source and $\sin(\psi) \cdot \sin(\omega t)$ represents a signal out of phase with the source. The first term is also called "real" and the second term "imaginary" or "quadrature". Next, the amplitudes of the two sinusoidal signals are normalized by the amplitude of the primary field at the receiver to obtain the data in real and imaginary components. Figure 2 shows primary and secondary fields, transmitter and receiver. The normalization provides significant convenience, as it eliminates the need for timing the measured signals and the effect of the transmitter and receiver's dipole moments. Because the data are relative quantities, they are expressed in percent or most often in parts per million (ppm).

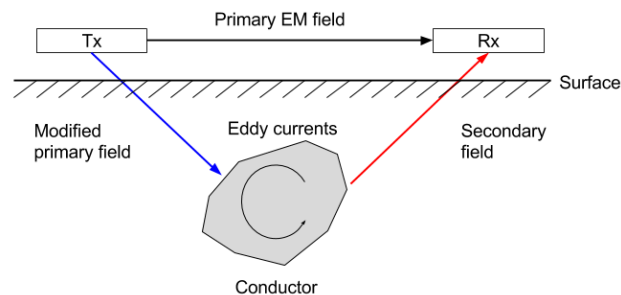


Figure 2: A time-varying electrical current generates a primary magnetic field which induces secondary currents in the subsurface, and creates the secondary magnetic field. Both the primary and secondary fields reach the receiver (2017, GeoSci Developers).

4.2 Magnetic surveys

Magnetic is the most commonly used geophysical method for gold, diamond, platinum group metals and base metal exploration. Measurements of the magnetic field contain information about subsurface variations in magnetic susceptibility. Data can be acquired in the air (planes, satellites), on the ground (stationary, moving platforms, marine) and underground (boreholes, tunnels). The measurements record the sum of Earth's field and fields induced in magnetic materials. More magnetic (i.e. susceptible) materials have stronger induced fields. Removing Earth's field from the observations yields anomalous fields that can be interpreted in terms of where magnetic material lies and also its susceptibility and shape. Processed data are presented as maps or profiles, and advanced processing, involving inversion, yields parametric structures or 3D models of the subsurface susceptibility distribution.

Magnetic surveying is extremely versatile and can be applied in many areas in the geosciences including geologic mapping and mineral exploration. In gold exploration, magnetics helps in direct detection of associated mineralization and for mapping large- and local-scale structure (faults, dikes, and shear zones).

To a first approximation, Earth's magnetic field resembles a large dipolar source with a negative pole in the northern hemisphere and a positive pole in the southern

hemisphere. The dipole is offset from the center of the earth and also tilted. The north magnetic pole at the surface of the earth is approximately at Melville Island. The field at any location on the Earth is generally described in terms described of magnitude $|B|$, declination D and inclination I as illustrated in Figure 3.

When the magnetic source field is applied to earth materials it causes the material to become magnetized. Magnetization is dipole moment per unit volume. This is a vector quantity because a dipole has a strength and a direction. For many cases of interest, the relationship between magnetization M and the source H (earth's magnetic field) is given by:

$$M = \kappa H$$

where κ is the magnetic susceptibility. Thus the magnetization has the same direction as the earth's field. Because Earth's field is different at different locations on the earth, then the same object gets magnetized differently depending on where it is situated. As a consequence, magnetic data from a steel drum buried at the north pole will be very different from that from a drum buried at the equator.

The magnetic field that results from the magnetized earth is evaluated with the equation:

$$B_A = \frac{\mu_0}{4\pi} \int_V M \cdot \nabla^2 \left(\frac{1}{r} \right) dV$$

where μ_0 is the magnetic permeability of free space, M is the magnetization per unit volume V , and r defines the distance between the object and the location of the observer. This magnetic field is referred to as the “secondary” field or sometimes the “anomalous” field B_A . For geological or engineering problems, these anomalous fields are the data to be interpreted, and this is what we seek to measure.

When the magnetization is governed by the linear relationship (1) then the above anomalous field can be written as:

$$B_A = \frac{\mu_0}{4\pi} \int_V \kappa H_0 \cdot \nabla^2 \left(\frac{1}{r} \right) dV$$

where $(\cdot)$ is a vector inner product. This means that B_x is the projection of the vector B onto a unit vector in the x -direction. Similar understandings exist for B_y and B_z .

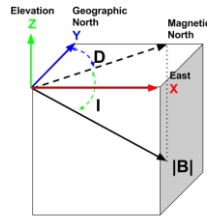


Figure 3: Earth's magnetic field, declination (D) and inclination angles (2017, GeoSci Developers).

5.0 Field Survey

Details of system information and survey parameters including aircraft, geophysical equipment, quality control and in-field data processing are presented in Appendix-A of this report.

6.0 Results and Interpretation

Survey flight lines of DIGHEM 2017 for each block are shown in Figure 4 and Figure 5, apparent resistivity maps for different frequencies are presented in Figure 6 through Figure 15. Residual magnetic intensity maps are presented in Figure 16 and Figure 17. The data can be processed in advanced levels using inversion techniques, and be presented in 3D formats for detail analysis and visualization. This will ensure that 3D geological models respect a consistent structural, stratigraphic, and topological framework in addition to ensuring consistency between different geophysical models.

The combination of geophysical models and geological information allows some general correlations to be made. Commonly, geologic setting of epithermal deposits includes faulted, fractured, and brecciated rocks. Predominantly, geophysical signatures of

epithermal deposits for electrical resistivity and magnetic susceptibility can be characterized as:

- Short-wavelength magnetic anomalies are common over volcanic terranes because of variable magnetizations and polarizations. This pattern may contrast with an area of moderate to intense alteration that will display a longer-wavelength low, often linear in the case of vein systems, caused by the destruction of magnetite. Local magnetic highs may be associated with intrusions. Magnetic lows will be associated with alteration, however, discriminating such lows from the background may be difficult on a deposit scale.
- Regional resistivity is generally low for weathered and altered rocks as compared to high resistivity typical of buried intrusions. A resistivity high flanked by resistivity lows is characteristic of a simple and idealized quartz vein system with associated argillic to propylitic alteration. However, there may be geologic structures and petrologic complications that distort this ideal picture. More generally, resistivity lows will be associated with: 1) Sulfides when concentrated and connected at about 5-percent volume or more, 2) argillic alteration, and 3) increased porosity related to wet, open fractures and brecciation. Resistivity highs will be associated with zones of silicification, intrusion, or basement uplifts.

Advanced inversion modeling and interpretation of EM and magnetic data is recommended for detailed and property scale explorational targeting works.

7.0 Deliverables

Report in pdf format

AIRBORNE FDEM AND MAGNETIC SURVEY for Dime Project, November 2017

Database in Geosoft format

602997_Archive-4.gdb
602997_Archive-5.gdb

Maps in pdf format

DGM2017_DIM_AppResisivity900Hz_Bl4.pdf	Apparent resistivity map at freq. 900 Hz Block-4
DGM2017_DIM_AppResisivity900Hz_Bl5.pdf	Apparent resistivity map at freq. 900 Hz Block-5
DGM2017_DIM_AppResisivity1000Hz_Bl4.pdf	Apparent resistivity map at freq. 1000 Hz Block-4
DGM2017_DIM_AppResisivity1000Hz_Bl5.pdf	Apparent resistivity map at freq. 1000 Hz Block-5
DGM2017_DIM_AppResisivity5500Hz_Bl4.pdf	Apparent resistivity map at freq. 5500 Hz Block-4
DGM2017_DIM_AppResisivity5500Hz_Bl5.pdf	Apparent resistivity map at freq. 5500 Hz Block-5
DGM2017_DIM_AppResisivity7200Hz_Bl4.pdf	Apparent resistivity map at freq. 7200 Hz Block-4
DGM2017_DIM_AppResisivity7200Hz_Bl5.pdf	Apparent resistivity map at freq. 7200 Hz Block-5
DGM2017_DIM_AppResisivity56kHz_Bl4.pdf	Apparent resistivity map at freq. 56 kHz Block-4
DGM2017_DIM_AppResisivity56kHz_Bl5.pdf	Apparent resistivity map at freq. 56 kHz Block-5
DGM2017_DIM_RMI_Bl4.pdf	Residual Magnetic Intensity Block-4
DGM2017_DIM_RMI_Bl5.pdf	Residual Magnetic Intensity Block-5
DGM2017_DIM_Flight_Lines_Bl4.pdf	DIGHEM 2017 Flight Lines Block-4
DGM2017_DIM_Flight_Lines_Bl5.pdf	DIGHEM 2017 Flight Lines Block-5
DGM2017_DIM_LocationMap.pdf	Location Map

8.0 References

- CGG Canada Services, SURVEY REPORT, 2017, Airborne magnetic and DIGHEM survey, PROJECT# 602997
- USGS, 1999, Geologic Interpretation of DIGHEM Airborne Aeromagnetic and Electromagnetic Data over Unga Island, Alaska.
- GeoSci Developers, 2017, Geophysics for Practicing Geoscientists.

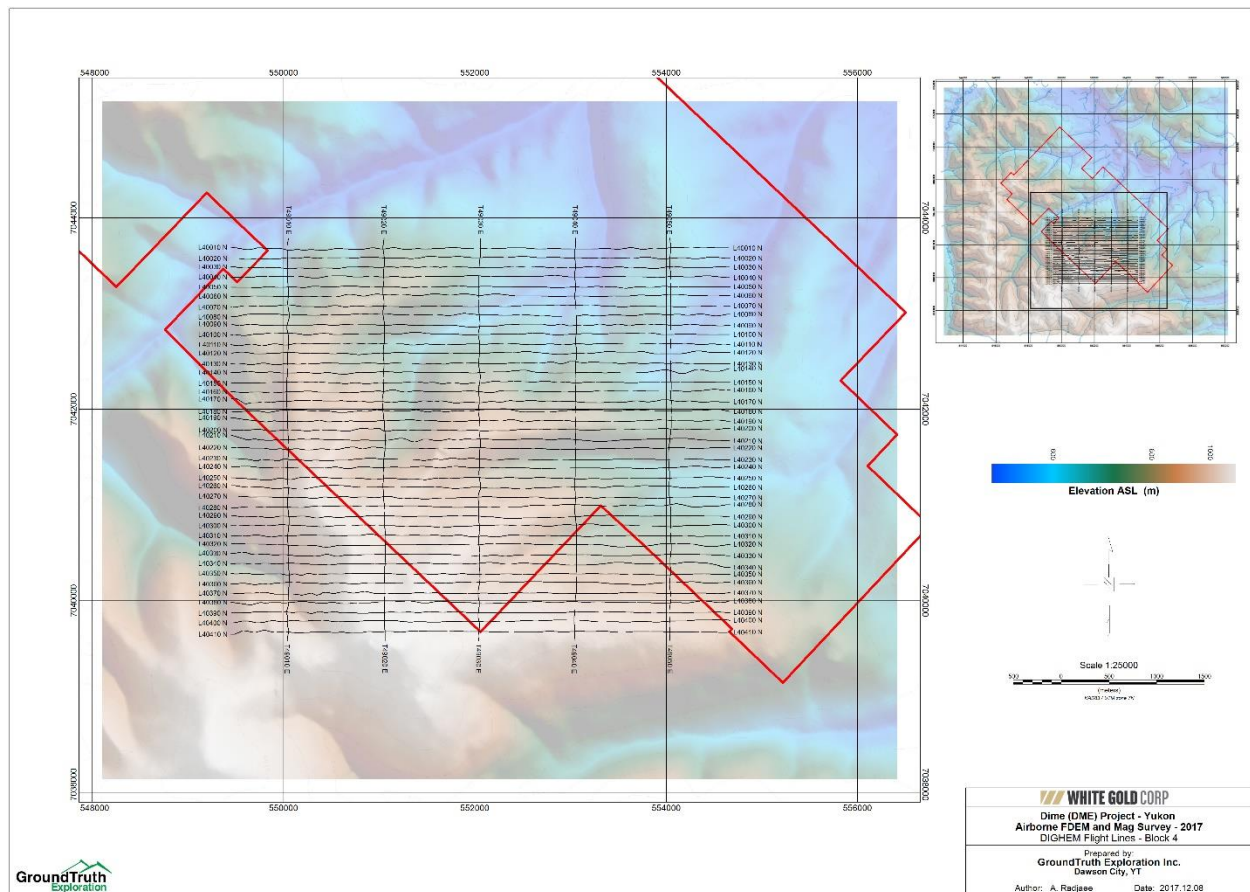


Figure 4: Flight line of DIGHEM 2017 survey, Block-4.

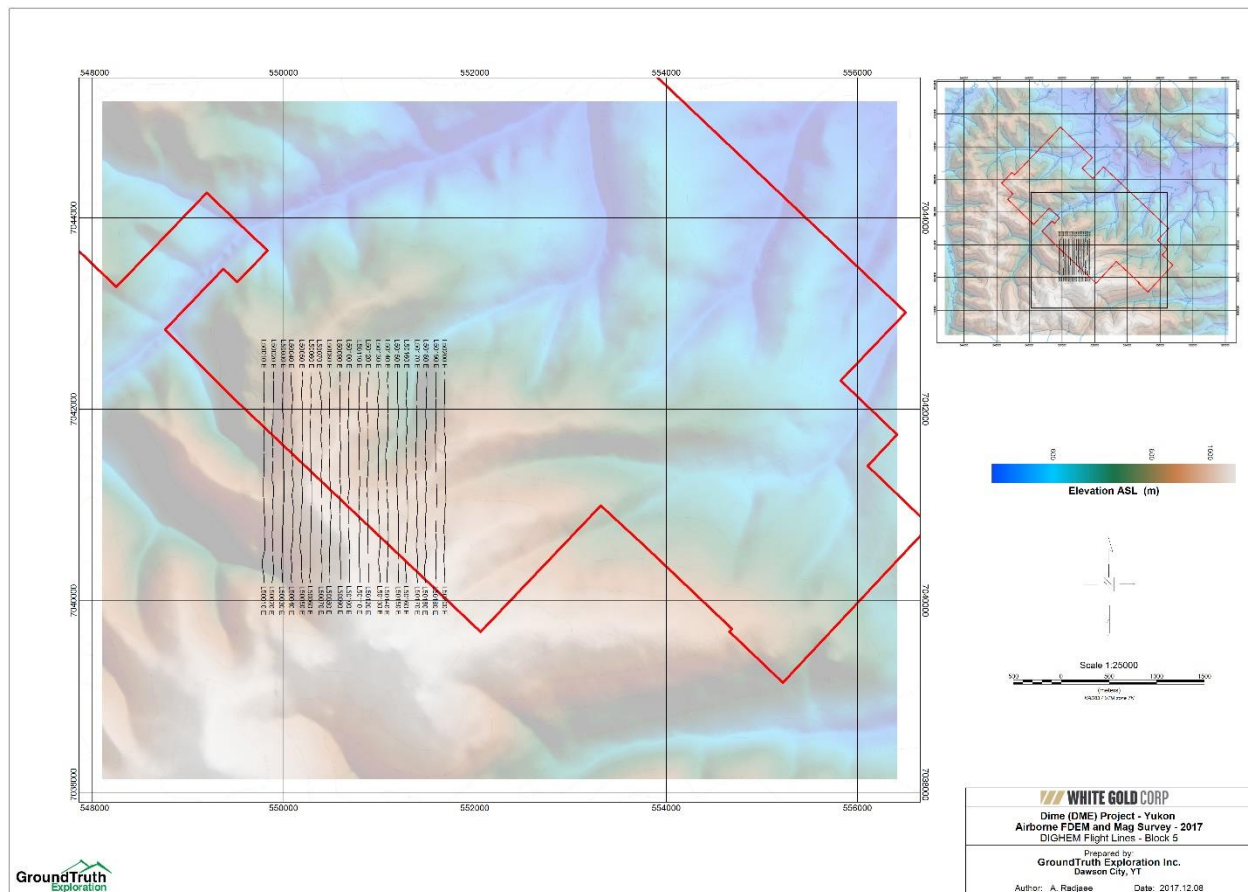


Figure 5: Flight line of DIGHEM 2017 survey, Block-5.

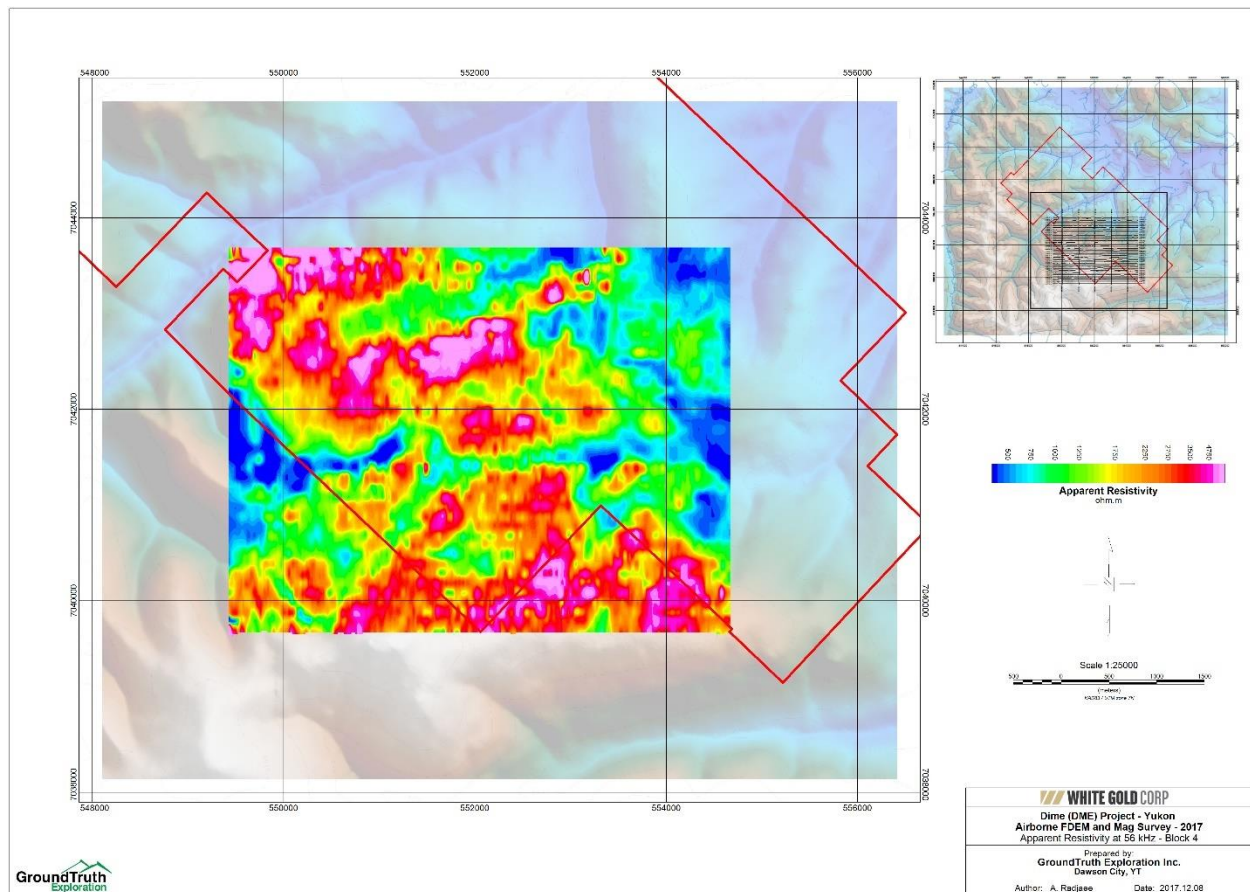


Figure 6: Apparent resistivity map at frequency 56 kHz from airborne DIGHEM survey 2017, Dime property Block-4.

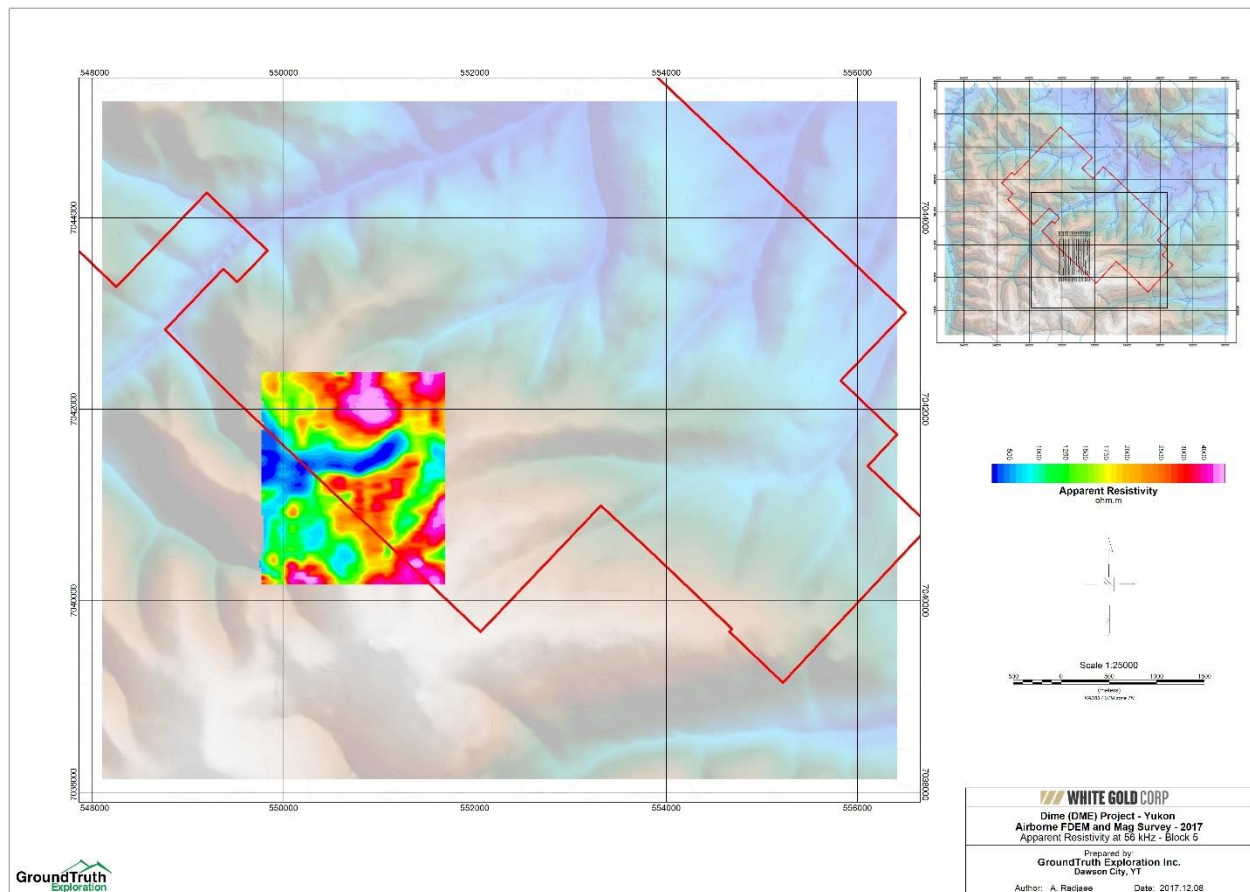


Figure 7: Apparent resistivity map at frequency 56 kHz from airborne DIGHEM survey 2017, Dime property Block-5.

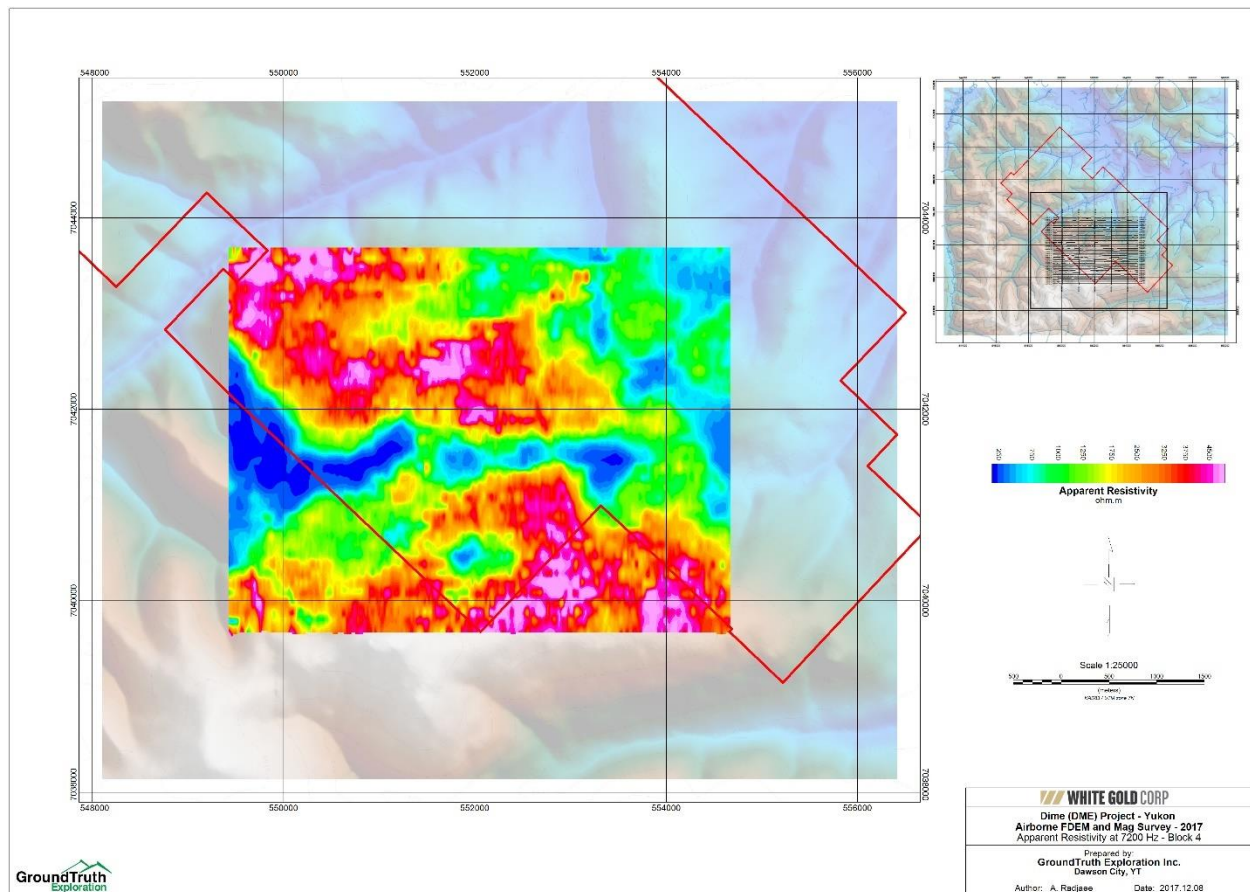


Figure 8: Apparent resistivity map at frequency 7200 Hz from airborne DIGHEM survey 2017, Dime property Block-4.

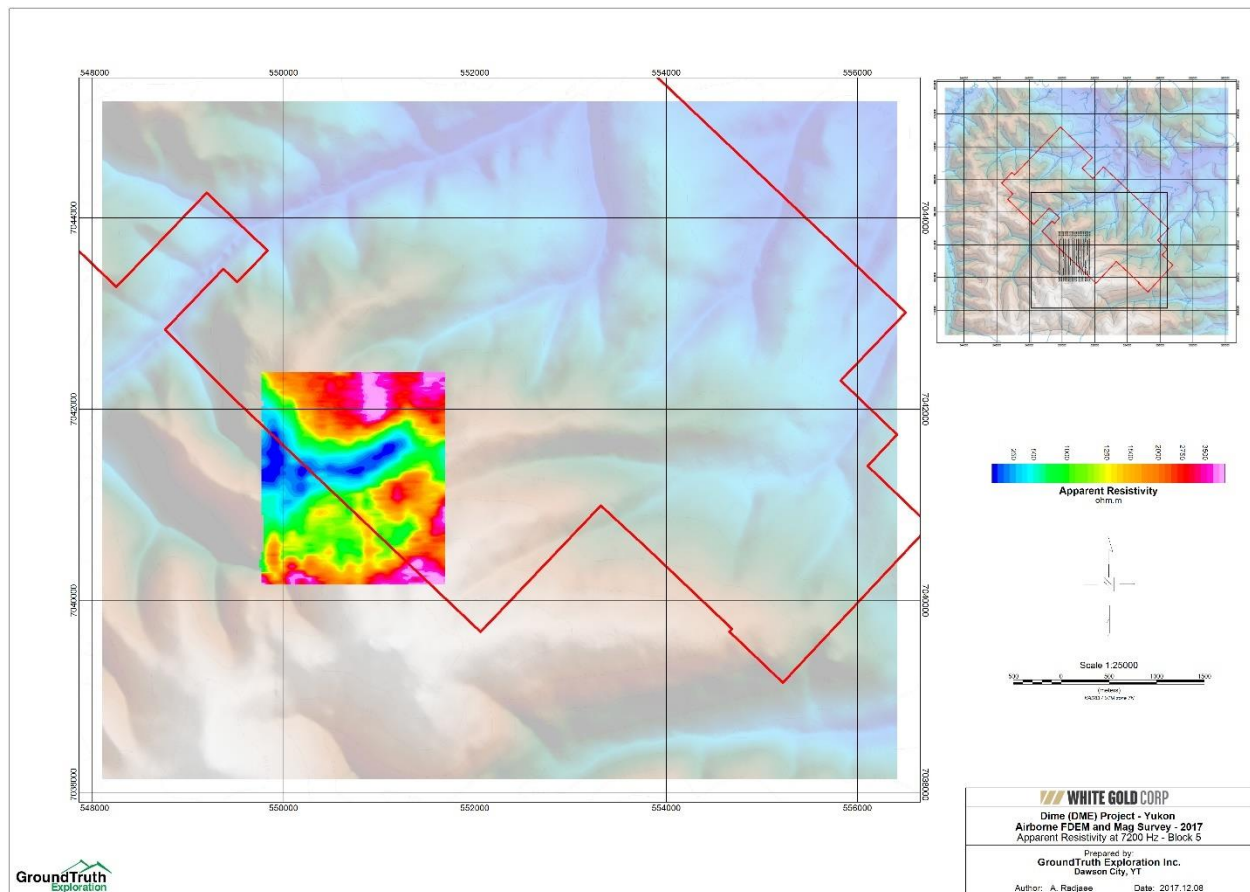


Figure 9: Apparent resistivity map at frequency 7200 Hz from airborne DIGHEM survey 2017, Dime property Block-5.

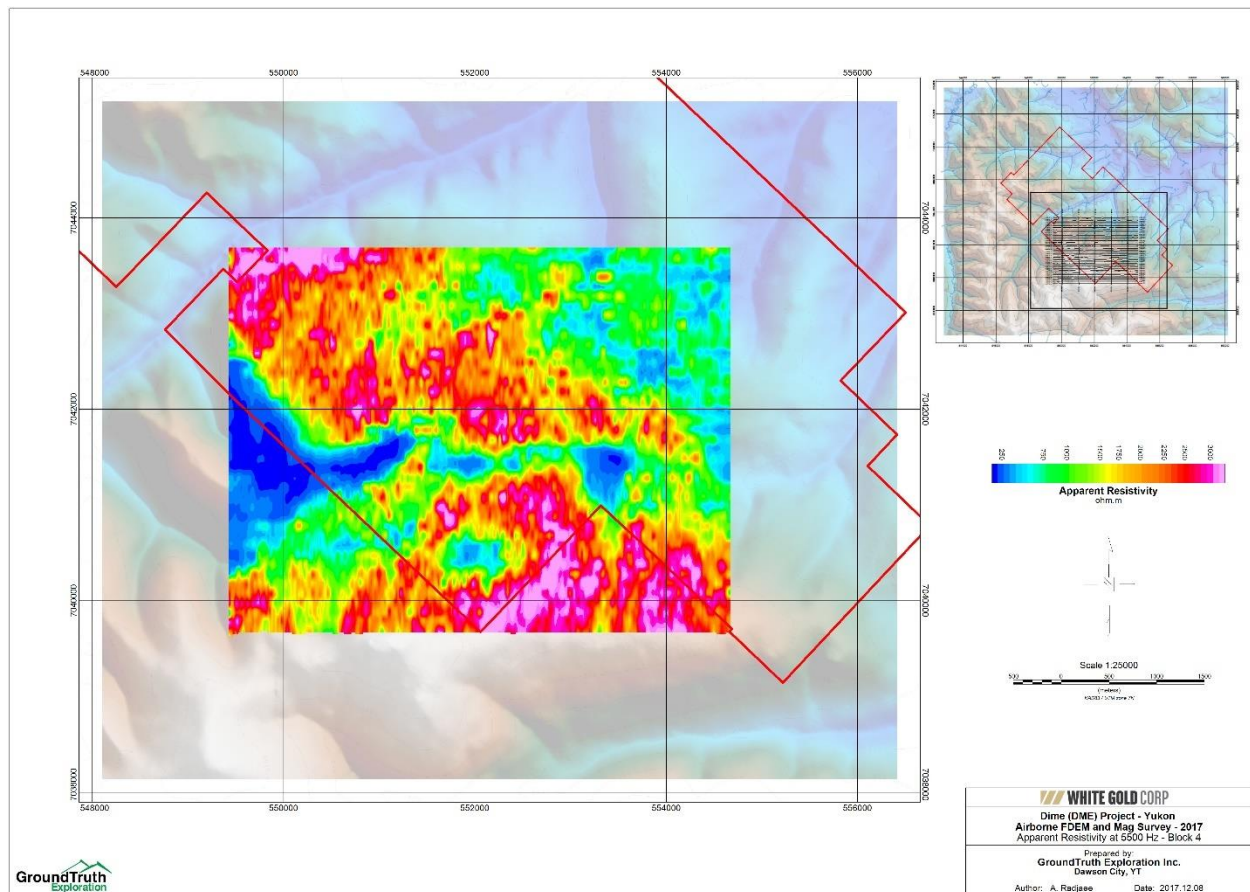


Figure 10: Apparent resistivity map at frequency 5500Hz from airborne DIGHEM survey 2017, Dime property Block-4.

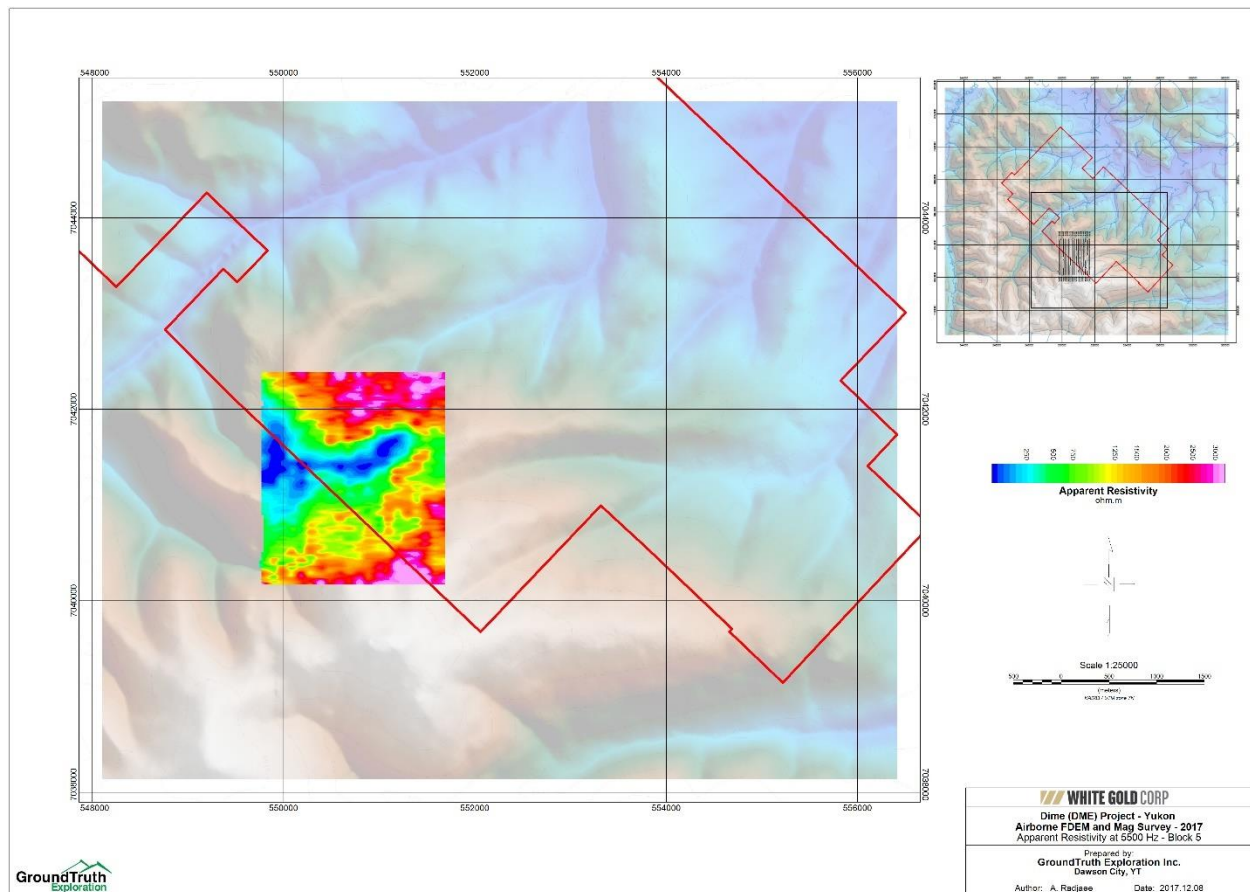


Figure 11: Apparent resistivity map at frequency 5500Hz from airborne DIGHEM survey 2017, Dime property Block-5.

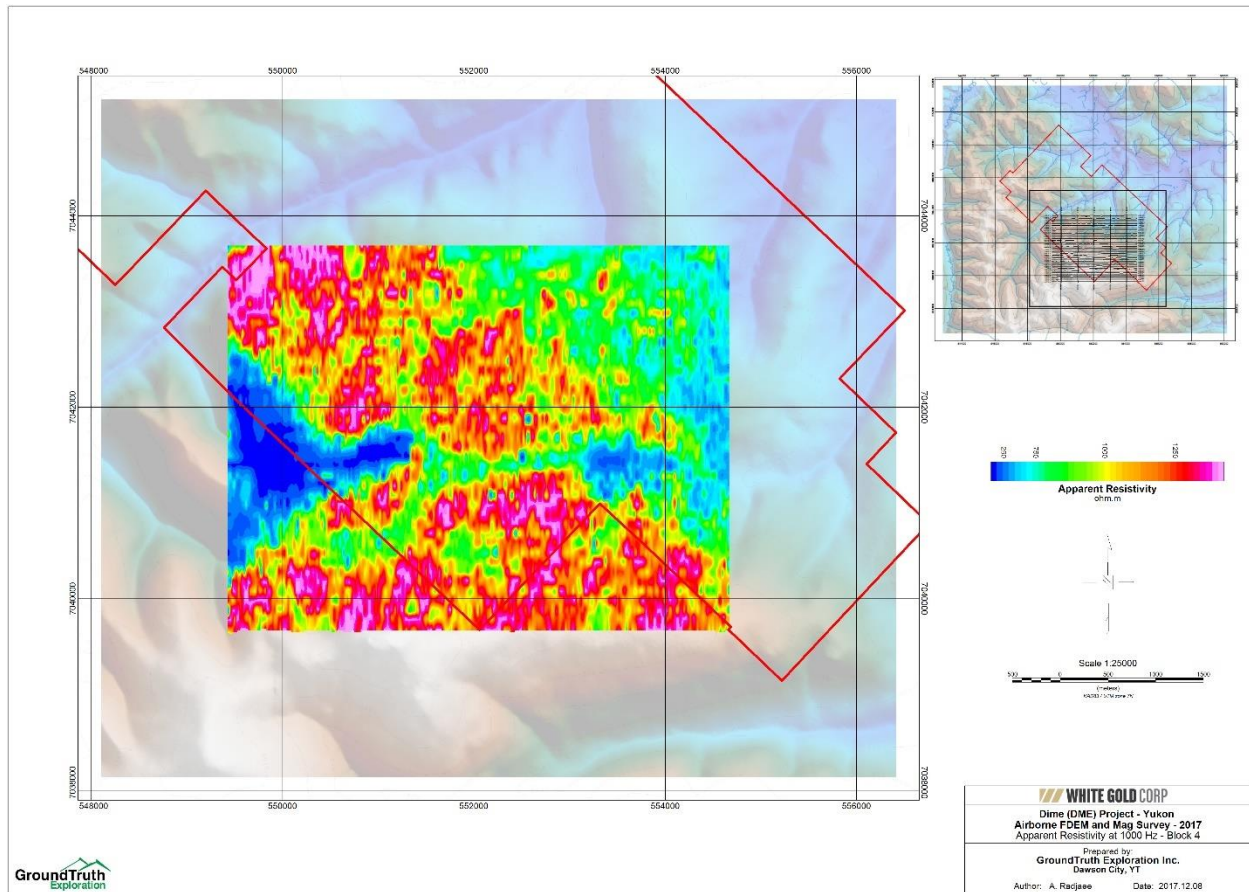


Figure 12: Apparent resistivity map at frequency 1000Hz from airborne DIGHEM survey 2017, Dime property Block-4.

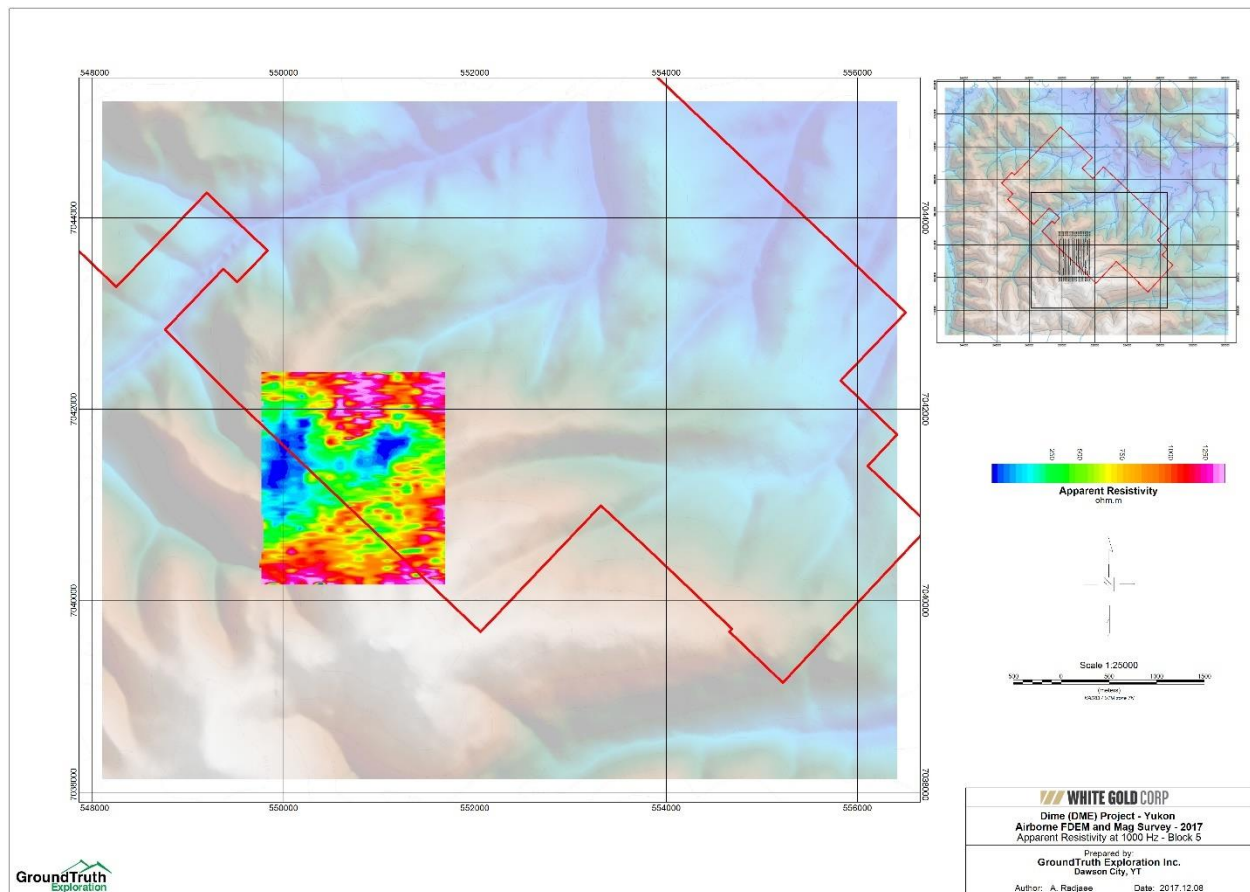


Figure 13: Apparent resistivity map at frequency 1000Hz from airborne DIGHEM survey 2017, Dime property Block-5.

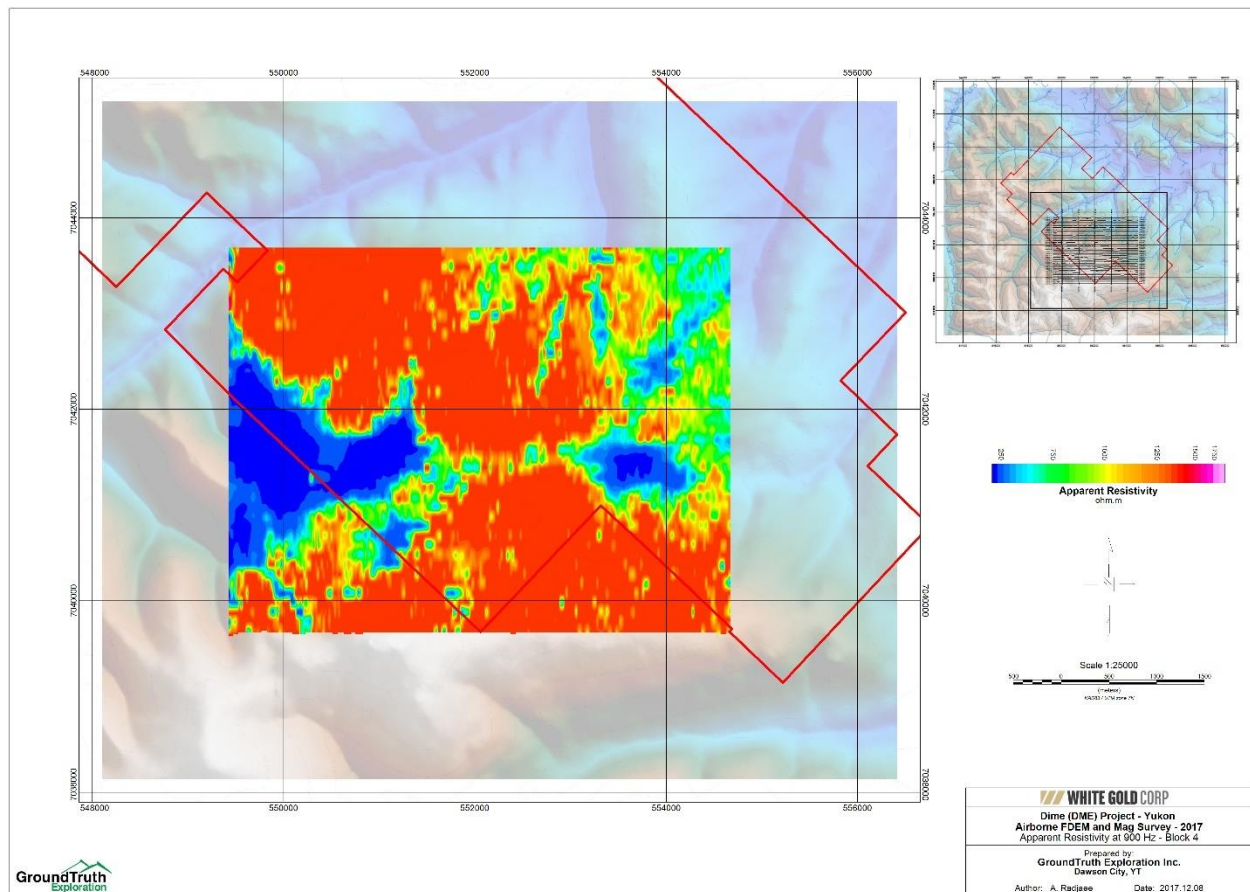


Figure 14: Apparent resistivity map at frequency 900 Hz from airborne DIGHEM survey 2017, Dime property Block-4.

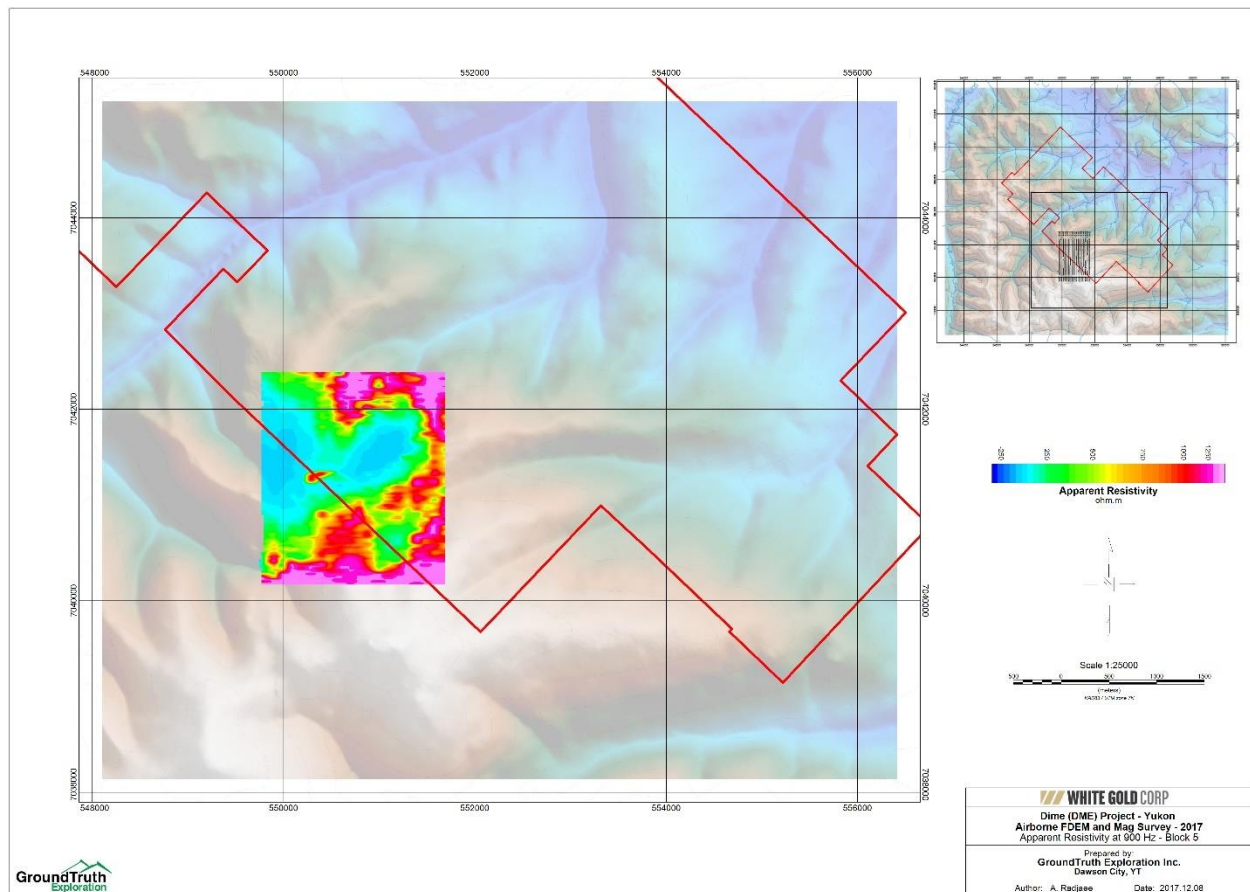


Figure 15: Apparent resistivity map at frequency 900 Hz from airborne DIGHEM survey 2017, Dime property Block-5.

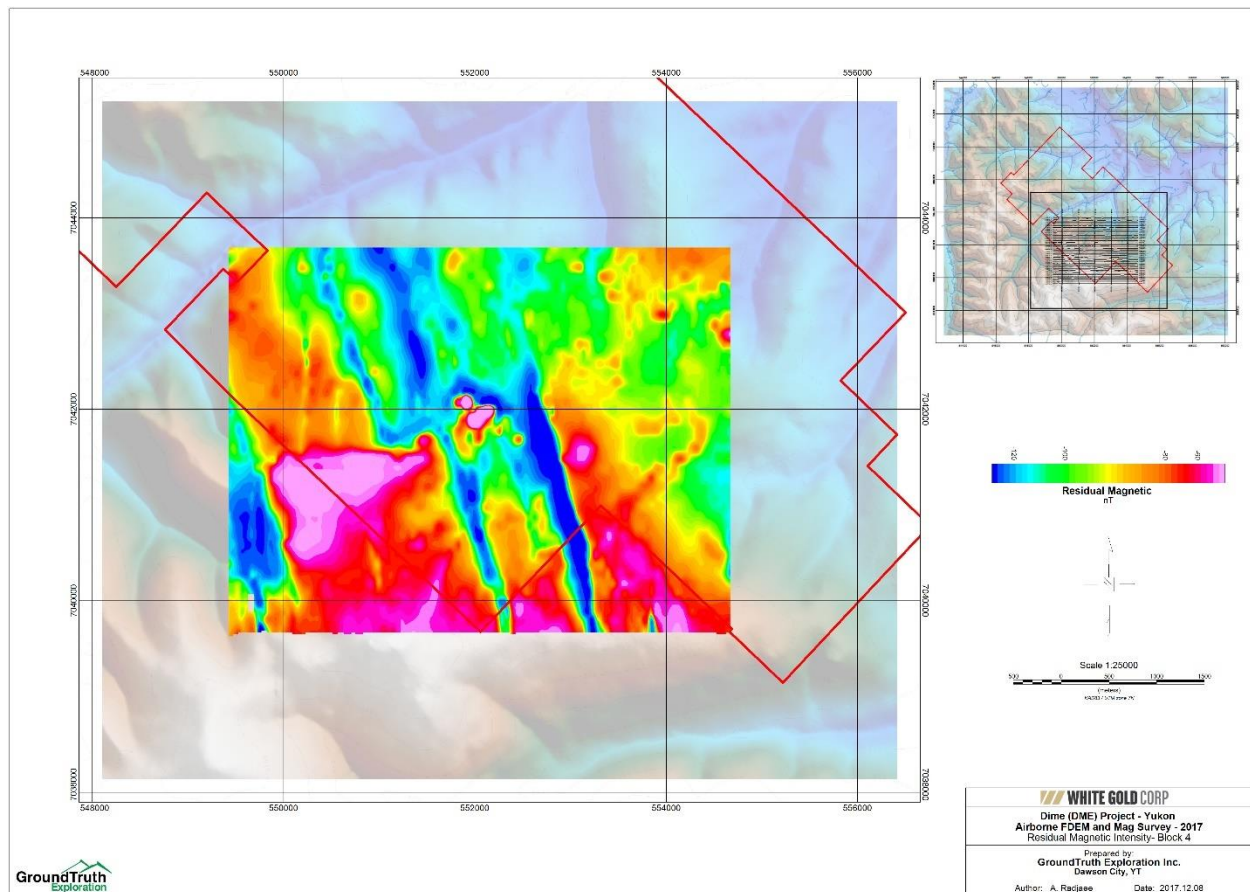


Figure 16: Residual Magnetic Intensity from airborne DIGHEM survey 2017, Dime property Block-4.

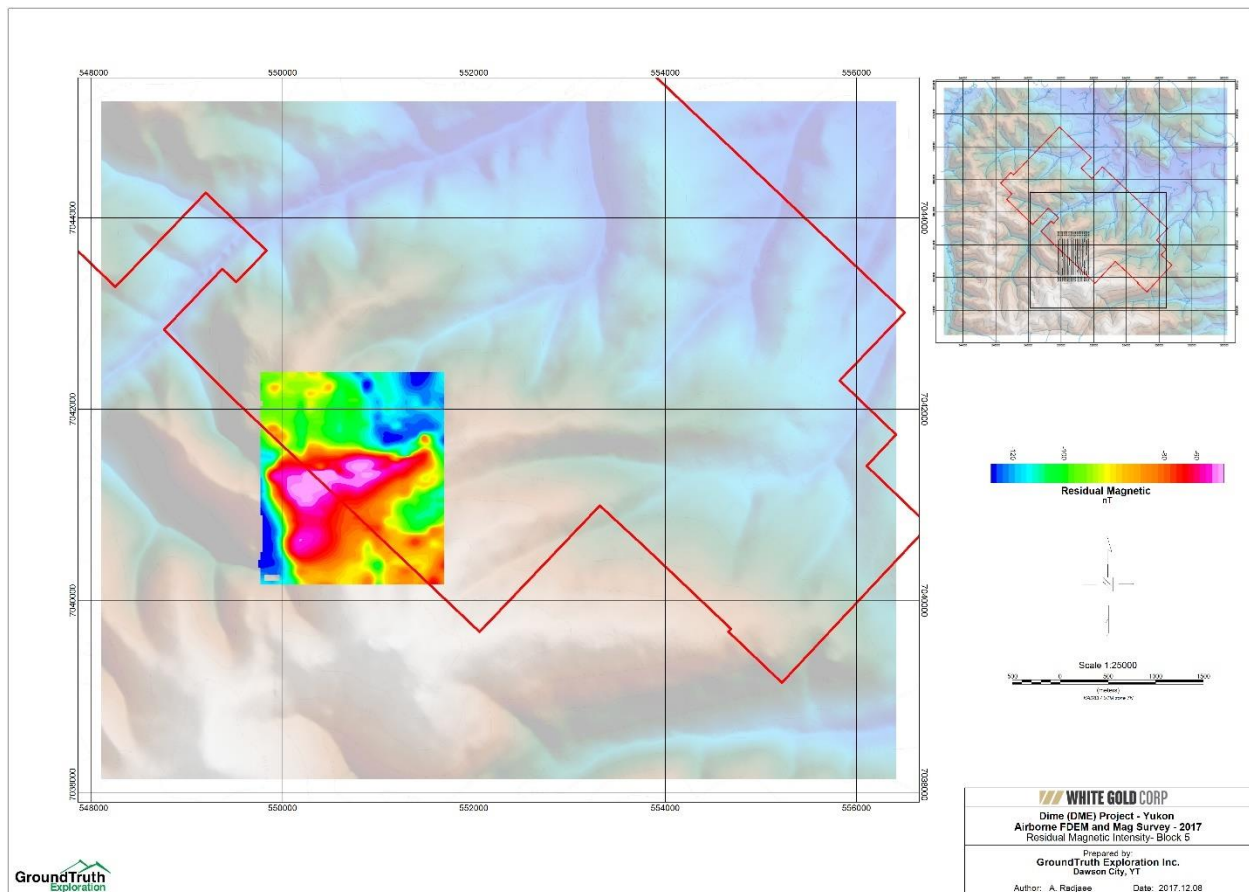


Figure 17: Residual Magnetic Intensity from airborne DIGHEM survey 2017, Dime property Block-5.

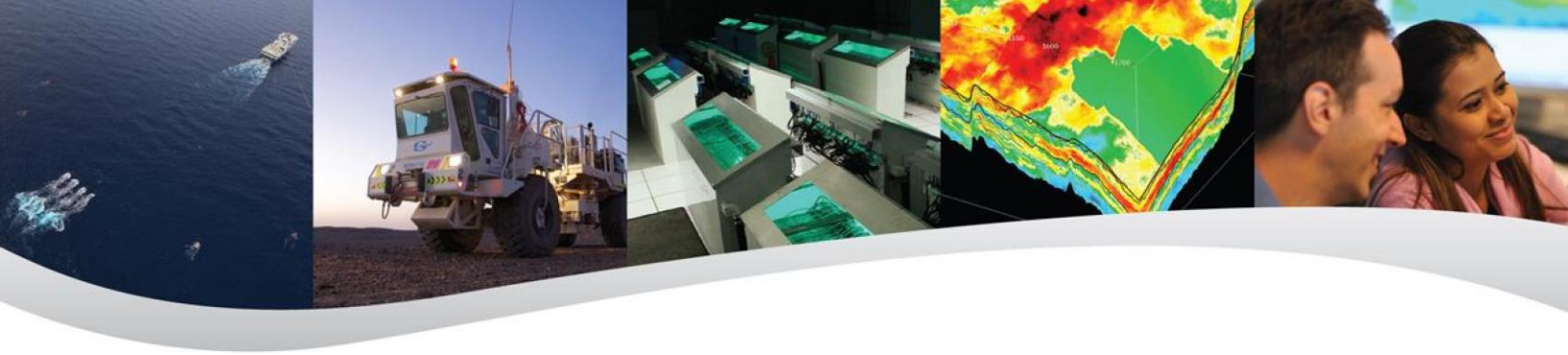
GEOPHYSICAL REPORT
AIRBORNE FDEM AND MAGNETIC SURVEY

Appendix-A

SURVEY REPORT - AIRBORNE DIGHEM 2017
GENERAL INFORMATION / DATA ARCHIVE

After CGG Canada Project 602997 (Oct. 6, 2017)

November 2017



**GEOPHYSICAL SURVEY REPORT
AIRBORNE MAGNETIC, AND DIGHEM SURVEY
DAWSON CITY AREAS
PROJECT 602997
GROUNDTRUTH EXPLORATION**

October 6 2017

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Disclaimer

1. The Survey that is described in this report was undertaken in accordance with current internationally accepted practices of the geophysical survey industry, and the terms and specifications of a Survey Agreement signed between the CLIENT and CGG. Under no circumstances does CGG make any warranties either expressed or implied relating to the accuracy or fitness for purpose or otherwise in relation to information and data provided in this report. The CLIENT is solely responsible for the use, interpretation, and application of all such data and information in this report and for any costs incurred and expenditures made in relation thereto. The CLIENT agrees that any use, reuse, modification, or extension of CGG's data or information in this report by the CLIENT is at the CLIENT's sole risk and without liability to CGG. Should the data and report be made available in whole or part to any third party, and such party relies thereon, that party does so wholly at its own and sole risk and CGG disclaims any liability to such party.
2. Furthermore, the Survey was performed by CGG after considering the limits of the scope of work and the time scale for the Survey.
3. The results that are presented and the interpretation of these results by CGG represent only the distribution of ground conditions and geology that are measurable with the airborne geophysical instrumentation and survey design that was used. CGG endeavours to ensure that the results and interpretation are as accurate as can be reasonably achieved through a geophysical survey and interpretation by a qualified geophysical interpreter. CGG did not perform any observations, investigations, studies or testing not specifically defined in the Agreement between the CLIENT and CGG. The CLIENT accepts that there are limitations to the accuracy of information that can be derived from a geophysical survey, including, but not limited to, similar geophysical responses from different geological conditions, variable responses from apparently similar geology, and limitations on the signal which can be detected in a background of natural and electronic noise, and geological variation. The data presented relates only to the conditions as revealed by the measurements at the sampling points, and conditions between such locations and survey lines may differ considerably. CGG is not liable for the existence of any condition, the discovery of which would require the performance of services that are not otherwise defined in the Agreement.
4. The passage of time may result in changes (whether man-made or natural) in site conditions. The results provided in this report only represent the site conditions and geology for the period that the survey was flown.
5. Where the processing and interpretation have involved CGG's interpretation or other use of any information (including, but not limited to, topographic maps, geological maps, and drill information; analysis, recommendations and conclusions) provided by the CLIENT or by third parties on behalf of the CLIENT and upon which CGG was reasonably entitled or expected to rely upon, then the Survey is limited by the accuracy of such information. Unless otherwise stated, CGG was not authorized and did not attempt to independently verify the accuracy or completeness of such information that was received from the CLIENT or third parties during the performance of the Survey. CGG is not liable for any inaccuracies (including any incompleteness) in the said information.

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System Information



Figure 1 DIGHEM System

The DIGHEM system comprises a 30 m cable which tows a 9 m bird containing the EM transmitter and receiver coil pairs (three coplanar and two coaxial), a magnetometer, a laser altimeter and a GPS antenna for flight path recovery. The helicopter has a tail boom mounted GPS antenna for in-flight navigation, radar and barometric altimeters, a video camera and a data acquisition system.

Aircraft and Geophysical On-Board Equipment

Helicopter:	AS350 B2
Operator:	Trans North Helicopters
Registration:	C-GRBT, C-FCHN
Average Survey Speed:	110 km/h (30m/s)
EM System:	DIGHEM, symmetric dipole configurations.

Dipole Moment (Atm ²)	Orientation	Nominal Frequency	Actual Frequency	Coil Separation (m)
211	Coaxial	1,000 Hz 900	1,121 Hz 924	7.97 7.98
211	Coplanar Coaxial	Hz	Hz	7.92 7.98
67	Coplanar	5,500 Hz	5,453 Hz	6.32
56	Coplanar	7,200 Hz	7,452 Hz	
15		56,000 Hz	55,600 Hz	

Table 1 DIGHEM BKS51 Configuration

Dipole Moment (Atm ²)	Orientation	Nominal Frequency	Actual Frequency	Coil Separation (m)
211	Coaxial	1,000 Hz 900	1,112 Hz 920	7.98 7.98
211	Coplanar Coaxial	Hz	Hz	7.92 7.98
67	Coplanar	5,500 Hz	5,665 Hz	6.33
56	Coplanar	7,200 Hz	7,160 Hz	
15		56,000 Hz	56,260 Hz	

Table 2 DIGHEM BKS54 Configuration

Digital Acquisition: CGG HeliDAS.

Video: Panasonic WVCD/32 Camera with Axis 241S Video Server.
Camera is mounted to the exterior bottom of the helicopter
between the forward skid tubes

Magnetometer: Scintrex Cesium Vapour (CS-3), mounted in the EM bird;

Operating Range: 15,000 to 100,000 nT
Operating Limit: -40°C to 50°C

Accuracy: ± 0.002 nT

Measurement Precision: 0.001 nT

Sampling rate: 10.0 Hz

Radar Altimeter:	Honeywell Sperry Altimeter System. Radar antennas are mounted to the exterior bottom of the helicopter between the forward skid tubes Operating Range: 0 – 2500ft Operating Limit: -55°C to 70°C 0 to 55,000 ft Accuracy: ± 3% (100 – 500ft above obstacle) ± 4% (500 – 2500ft above obstacle) Measurement Precision: 1 ft Sample Rate: 10.0 Hz
Laser Altimeter:	Optech G-150 mounted in the EM bird; Operating Range: 0.2 to 250 m Operating Limit: -10°C to 45°C Accuracy: ±5 cm (10°C to 30°C) ±10 cm (-10°C to 45°C) Measurement Precision: 1 cm Sample Rate: 10.0 Hz
Aircraft Navigation:	NovAtel OEM4 Card with an Aero antenna mounted on the tail of the helicopter; Operating Limit: -40°C to 85°C Real-Time Accuracy: 1.2m CEP (L1 WAAS); Real-Time Measurement Precision: 6 cm RMS Sample Rate: 2.0 Hz
EM Bird Positional Data:	NovAtel OEM4 with Aero Antenna mounted on the EM bird. Operating Limit: -40°C to 85°C Real-Time Accuracy: 1.8m CEP (L1); Real-Time Measurement Precision: 6 cm RMS Sample Rate: 2.0 Hz
Barometric Altimeter:	Motorola MPX4115AP analog pressure sensor mounted in the helicopter Operating Range: 55 kPa to 108 kPa Operating Limit: -40°C to 125°C Accuracy: ± 1.5 kPa (0°C to 85°C) ± 3.0 kPa (-20°C to 0°C, 85°C to 105°C) ± 4.5 kPa (-40°C to -20°C, 105°C to 125°C) Measurement Precision: 0.01 kPa Sampling Rate = 10.0 Hz

Temperature: Analog Devices 592 sensor mounted on the camera box

Operating Range: -40°C to + 75°C

Operating Limit: -40°C to + 75°C

Accuracy: $\pm 1.5^\circ\text{C}$

Measurement Precision: 0.03°C

Sampling Rate = 10.0 Hz

Base Station Equipment

Primary Magnetometer: CGG CF1 using Scintrex cesium vapour sensor with Marconi GPS card and antenna for measurement synchronization to GPS. The base station also collects barometric pressure and outside temperature.

Magnetometer Operating Range: 15,000 to 100,000 nT

Barometric Operating Range: 55kPa to 108 kPa

Temperature Operating Range: -40°C to 75°C

Sample Rate: 1.0 Hz

GPS Receiver: NovAtel OEM4 Card with an Aero antenna

Real-Time Accuracy: 1.8m

CEP (L1)

Sample Rate: 1.0 Hz

Secondary Magnetometer: GEM Systems GSM-19

Operating Range: 20,000 to 120,000 nT Operating
Limit: -40°C to 60°C

Accuracy: ± 0.2 nT

Measurement Precision: 0.01 nT

Sample Rate: 0.33 Hz

Quality Control and In-Field Processing

Digital data for each flight were uploaded to the Mississauga office daily in order to verify data quality and completeness. A database was created and updated using Geosoft Oasis Montaj and proprietary CGG Atlas software. This allowed personnel to calculate, display and verify both the positional (flight path) and geophysical data. The initial database was examined as a preliminary assessment of the data acquired for each flight.

Initial processing of CGG survey data consists of differential corrections to the airborne GPS data, verification of EM calibrations, drift correction of the raw airborne EM data, spike rejection and filtering of all geophysical and ancillary data, calculation of preliminary resistivity data, and diurnal correction of magnetic data.

All data, including base station records, were checked on a daily basis to ensure compliance with the survey contract specifications. Re-flights were required if any of the following specifications were not met.

Navigation

A specialized GPS system provided in-flight navigation control. The system determined the absolute position of the helicopter by monitoring the range information of twelve channels (satellites). The Novatel OEM4 receiver was used for this application. In North America, the OEM4 receiver is WAAS-enabled (Wide Area Augmentation System) providing better real-time positioning.

A Novatel OEM4 GPS base station was used to record pseudo-range, carrier phase, ephemeris, and timing information of all available GPS satellites in view at a one second interval. These data are used to improve the conversion of aircraft raw ranges to differentially corrected aircraft position. The GPS antenna was setup in a location that allowed for clear sight of the satellites above. The set-up of the antenna also considered surfaces that could cause signal reflection around the antenna that could be a source of error to the received data measurements.

Flight Path

Flight lines did not deviate from the intended flight path by more than 25% of the planned flight path over a distance of more than 1 kilometre. Flight specifications were based on GPS positional data recorded at the helicopter.

Clearance

The survey elevation is defined as the measurement of the helicopter radar altimeter to the tallest obstacle in the helicopter path. An obstacle is any structure or object which will impede the path of the helicopter to the ground and is not limited to and includes tree canopy, towers and power lines.

Survey elevations may vary based on the pilot's judgement of safe flying conditions around man-made structures or in rugged terrain.

The average survey elevation achieved for the helicopter and instrumentation during data collection was:

Helicopter	60 metres
Magnetometer	35 metres
DIGHEM EM sensor	35 metres

Survey elevations did not deviate by more than 20% over a distance of 2 km from the contracted elevation.

The achieved survey height was achieved for almost all the survey areas but was impacted by steep terrain in a few locations.

Airborne High Sensitivity Magnetometer

To assess the noise quality of the collected airborne magnetic data, CGG monitors the 4th difference results during flight which is verified post flight by the processor. The contracted specification for the collected airborne magnetic data was that the non-normalized 4th difference would not exceed 1.6 nT over a continuous distance of 1 kilometre excluding areas where this specification was exceeded due to natural anomalies.

Magnetic Base Station

Ground magnetic base stations were set-up to measure the total intensity of the earth's magnetic field. The base stations were placed in a magnetically quiet area, away from power lines and moving metallic objects. The contracted specification for the collected ground magnetic data was the non-linear variations in the magnetic data were not to exceed 10 nT per minute. CGG's standard of setting up the base station within 50 km from the centre of the survey block allowed for successful removal of the active magnetic events on the collected airborne magnetic data.

Electromagnetic Data

The contracted specification for the EM channels was a peak to peak noise envelope not to exceed the specified tolerance (Table 3) continuously over a horizontal distance of 2,000 metres under normal survey conditions.

The effects of spheric pulses were monitored on the EM channels by visual assessment of the data and monitoring of two spheric channels during flight operations. Spheric pulses may occur having strong peaks but narrow widths. During survey operation, there was minimal spheric activity and when it occurred it was manually removed. Flying was not performed when spheric pulses became sufficiently intense and frequent that digital data processing techniques could not recover useful data.

The acceptable noise limits of the EM channels are stated below:

Frequency	Coil Orientation	Peak to Peak Noise Envelope (ppm)
1,000 Hz	vertical coaxial	5.0
900 Hz 5,500 Hz	horizontal coplanar	10.0 10.0 20.0
7,200 Hz	vertical coaxial	40.0
56,000 Hz	horizontal coplanar	

Table 3 EM System Noise Specifications

In-Flight EM System Calibration

Calibration of the system during the survey uses the CGG AutoCal automatic, internal calibration process. At the beginning and end of each flight, and at intervals during the flight, the system is flown up to high altitude to remove it from any "ground effect" (response from the earth). Any remaining signal from the receiver coils (base level) is measured as the zero level, and is removed from the data collected until the time of the next calibration. Following the zero level setting, internal calibration coils, for which the response phase and amplitude have been determined at the factory, are automatically triggered – one for each frequency. The on-time of the coils is sufficient to determine an accurate response through any ambient noise. The receiver response to each calibration coil "event" is compared to the expected response (from the factory calibration) for both phase angle and amplitude, and any phase and gain corrections are automatically applied to bring the data to the correct value.

In addition, the outputs of the transmitter coils are continuously monitored during the survey, and the gains are adjusted to correct for any change in transmitter output.

Because the internal calibration coils are calibrated at the factory (on a resistive half-space) ground calibrations using external calibration coils on-site are not necessary for system calibration. A check calibration may be carried out on-site to ensure all systems are working correctly. All system calibrations will be carried out in the air, at sufficient altitude that there will be no measurable response from the ground.

The internal calibration coils are rigidly positioned and mounted in the system relative to the transmitter and receiver coils. In addition, when the internal calibration coils are calibrated at the factory, a rigid jig is employed to ensure accurate response from the external coils.

Using real time Fast Fourier Transforms and the calibration procedures outlined above, the data are processed in real time, from measured total field at a high sampling rate, to in-phase and quadrature values at 10 samples per second.

Data Processing

Flight Path Recovery

To check the quality of the positional data the speed of the bird is calculated using the differentially corrected x, y and z data. Any sharp changes in the speed are used to flag possible problems with the positional data. Where speed jumps occur, the data are inspected to determine the source of the error. The erroneous data are deleted and splined if less than five seconds in length. If the error is greater than five seconds the raw data are examined and if acceptable, may be shifted and used to replace the bad data. The GPS-Z component is the most common source of error. When it shows problems that cannot be corrected by recalculating the differential correction, the barometric altimeter is used as a guide to assist in making the appropriate correction. The corrected WGS84 longitude and latitude coordinates were transformed to WGS84 using the following parameters.

Datum:	WGS84
Ellipsoid:	GRS80
Projection:	UTM Zone 7N
Central meridian:	141° West
False Easting:	500000 metres
False Northing:	0 metres
Scale factor:	0.9996
WGS84 to Local Conversion:	Molodensky
Dx,Dy,Dz:	0, 0, 0

Recorded video flight path may also be linked to the data and used for verification of the flight path. Fiducial numbers are recorded continuously and are displayed on the margin of each digital image. This procedure ensures accurate correlation of data with respect to visible features on the ground. The fiducials appearing on the video frames and the corresponding fiducials in the digital profile database originate from the data acquisition system and are based on incremental time from start-up. Along with the acquisition system time, UTC time is also recorded in parallel and displayed (Figure 3).

Altitude Data

Radar altimeter data are despiked by applying a 1.5 second median and smoothed using a 1.5 second Hanning filter. The radar altimeter data are then subtracted from the GPS elevation to create a digital elevation model that is gridded and used in conjunction with profiles of the radar altimeter and flight path video to detect any spurious values.

Laser altimeter data are despiked and filtered using an alpha-trim filter. The laser altimeter data are then subtracted from the GPS elevation to create a digital elevation model that is examined in grid format for spurious values. The laser does a better job of piercing the tree canopy than the radar altimeter, and was used in the resistivity/depth calculation.

Flight Number	Heading (°)	Fiducial
		
UTC Time		
Speed (km/h)		Latitude DDMM.MMMM (WGS84) Longitude: DDMM.MMMM (WGS84)

Figure 2 Flight path video

Magnetic Base Station Diurnal

The raw diurnal data are sampled at 1 Hz and imported into a database. The data are filtered with a 51 second median filter and then a 51 second Hanning filter to remove spikes and smooth short wavelength variations. A non-linear variation is then calculated and a flag channel is created to indicate where the variation exceeds the survey tolerance. Acceptable diurnal data are interpolated to a 10 Hz sample rate and the local regional field value calculated from the average of the first day's diurnal data, was removed to leave the diurnal variation. This diurnal variation is then ready to be used in the processing of the airborne magnetic data.

Residual Magnetic Intensity

The Total Magnetic Field (TMF) data collected in flight were profiled on screen along with a fourth difference channel calculated from the TMF. Spikes were removed manually where indicated by the fourth difference.

The despiked data were then corrected for lag by 2.1 seconds. The diurnal variation that was extracted from the filtered ground station data was then removed from the despiked and lagged TMF. The IGRF was calculated using the 2014 IGRF model for the specific survey location, date and altitude of the sensor and removed from the TMF to obtain the Residual Magnetic Intensity (RMI). The results were then levelled using tie and traverse line intercepts if necessary. Manual adjustments were applied to any lines that required levelling, as indicated by shadowed images of the gridded magnetic data. The manually levelled data were then subjected to a microlevelling filter if it was deemed necessary.

Calculated Vertical Magnetic Gradient

The levelled, Residual Magnetic Intensity grid was subjected to a processing algorithm that enhances the response of magnetic bodies in the upper 500 metres and attenuates the response of deeper bodies. The resulting calculated vertical gradient grid provides better definition and resolution of near-surface magnetic units. It also identifies weak magnetic features that may not be quite as evident in the RMI data. Regional magnetic variations and changes in lithology, however, may be better defined on the Residual Magnetic Intensity.

Electromagnetic Data

EM data are processed at the recorded sample rate of 10 Hz. Profiles of the data were examined on a flight by flight basis on screen to check in-flight calibrations and high altitude background removal. A lag of 1.1 seconds was applied and then a 0.9 second median and a 0.9 second Hanning filter were used to reduce noise to acceptable levels. Flights were then displayed and corrected for drift. Following that individual lines were displayed and further levelling corrections were applied while referencing the calculated apparent resistivity.

The EM data are examined to allow the interpreter to select the most appropriate EM anomaly picking controls for a given survey area. The EM picking parameters depend on several factors but are primarily based on the dynamic range of the resistivities within the survey area, and the types and expected geophysical responses of the targets being sought.

Apparent Resistivity

The apparent resistivities in $\text{ohm}\cdot\text{m}$ are generated from the in-phase and quadrature EM components for all of the coplanar frequencies, using a pseudo-layer half-space model. The inputs to the resistivity algorithm are the in-phase and quadrature amplitudes of the secondary field. The algorithm calculates the apparent resistivity in $\text{ohm}\cdot\text{m}$, and the apparent height of the bird above the conductive source. Any difference between the apparent height and the true height, as measured by the laser altimeter, is called the pseudo-layer and reflects the difference between the real geology and a homogeneous halfspace. This difference is often attributed to the presence of a highly resistive upper layer. Any errors in the altimeter reading, caused by heavy tree cover, are included in the pseudo-layer and do not affect the resistivity calculation. The apparent depth estimates, however, will reflect the altimeter errors. Apparent resistivities calculated in this manner may differ from those calculated using other models.

In areas where the effects of magnetic permeability or dielectric permittivity have suppressed the in-phase responses, the calculated resistivities will be erroneously high. Various algorithms and inversion techniques can be used to partially correct for the effects of permeability and permittivity.

Apparent resistivity maps portray all of the information for a given frequency over the entire survey area. The large dynamic range afforded by the multiple frequencies makes the apparent resistivity parameter an excellent mapping tool.

The preliminary apparent resistivity images are carefully inspected to identify any lines or line segments that might require base level adjustments. Subtle changes between in-flight calibrations of the system can result in line-to-line differences that are more recognizable in resistive (low signal amplitude) areas. If required, manual level adjustments are carried out on the EM data to eliminate or minimize resistivity differences that can be attributed, in part, to changes in operating temperatures. These levelling adjustments are usually very subtle, and do not result in the degradation of discrete anomalies.

After the manual levelling process is complete, revised resistivity grids are created. The resulting grids can be subjected to a microlevelling technique in order to smooth the data for contouring. The coplanar resistivity parameter has a broad 'footprint' that requires very little filtering.

Digital Elevation

The laser altimeter values are subtracted from the differentially corrected and de-spiked GPS-Z values to produce profiles of the height above mean sea level along the survey lines. These values are gridded to produce contour maps showing approximate elevations within the survey area. Any subtle line-to-line discrepancies are manually removed. After the manual corrections are applied, the digital terrain data are filtered with a microlevelling algorithm.

The accuracy of the elevation calculation is directly dependent on the accuracy of the two input parameters, laser altimeter and GPS-Z. The GPS-Z value is primarily dependent on the number of available satellites. Although post-processing of GPS data will yield X and Y accuracies in the order of 1-2 metres, the accuracy of the Z value is usually much less, sometimes in the ± 5 metre range. Further inaccuracies may be introduced during the interpolation and gridding process.

Because of the inherent inaccuracies of this method, no guarantee is made or implied that the information displayed is a true representation of the height above sea level. Although this product may be of some use as a general reference, THIS PRODUCT MUST NOT BE USED FOR NAVIGATION PURPOSES.

Contour, Colour and Shadow Map Displays

The magnetic and resistivity data are interpolated onto a regular grid using a modified Akima spline technique. The resulting grid is suitable for image processing and generation of contour maps. The grid cell size is 20% of the line interval.

Colour maps are produced by interpolating the grid down to the pixel size. The parameter is then incremented with respect to specific amplitude ranges to provide colour "contour" maps.

Final Products

This section lists the final products that have been provided under the terms of the survey agreement. Other products can be prepared from the existing dataset, if requested. These include magnetic enhancements or derivatives, percent magnetite, resistivities corrected for magnetic permeability and/or dielectric permittivity, digital terrain, resistivity-depth sections, inversions, and overburden thickness. Most parameters can be displayed as contours, profiles, or in colour. All grids were created using the following parameters:

Projection Description:

Datum:	WGS84
Ellipsoid:	GRS80
Projection:	UTM Zone 7N
Central meridian:	141° West
False Easting:	500000 metres
False Northing:	0 metres
Scale factor:	0.9996
WGS84 to Local Conversion:	Molodensky

Dx,Dy,Dz: 0, 0, 0

Digital Archives

Line and grid data in the form of a Geosoft database (*.gdb) and XYZ file and Geosoft grids (*.grd) have been written to DVD. The formats and layouts of these archives are further described in Data Archive Description.

Report

Two paper copies of this Geophysical Survey Report plus a digital copy in PDF format.

Flight Path Videos

All survey flights in BIN/BDX format with a viewer.

CONCLUSIONS AND RECOMMENDATIONS

This report provides a very brief description of the survey results and describes the equipment, data processing procedures and logistics of the airborne survey over the Dawson City Areas, near Dawson City, Yukon.

Respectfully submitted,

CGG

R602997D

List of Personnel

The following personnel were involved in the acquisition, processing, interpretation and presentation of data, relating to a DIGHEM airborne geophysical survey carried out for GroundTruth Exploration over the Dawson City Areas near Dawson City , Yukon.

Amanda Heydorn	Project Manager
Brett Robinson	Project Manager
David Grenier	Project Manager
Chris Sawyer	Flight Planner
Serguei Ermakov	Electronics Technician
Gary Ellis	Electronics Technician
Andrew Hisperger	Electronics Technician
Lucas Charbonneau	Operator
Keith Lavalley	Operator
David Patzer	Operator
Devon Watson	Operator
Rob Brideau	Pilot (Trans North Helicopters)
Thomas McMahon	Pilot (Trans North Helicopters)
Robert Fauteaux	Pilot (Trans North Helicopters)
Jeff Anhel	AME (Trans North Helicopters)
Brian Haight	AME (Trans North Helicopters)
Alex Zlojutro	Data Processor
Ron Wiseman P.Geo	Data Processor
Russell Imrie P.Geo	Data Processor
Ruth Pritchard P.Geo	Data Processor

All personnel were employees of CGG, except where indicated.

Data Archive Description

Survey Details:

Survey Area Name: Dawson City Areas
 Project number: 602997
 Client: GroundTruth Exploration
 Survey Company Name: CGG
 Flown Dates: October 6, 2016 to July 7, 2017, 2012
 Archive Creation Date: September 12, 2012

Geodetic Information for map products:

Datum: WGS84
 Ellipsoid: GRS80
 Projection: UTM Zone 7N
 Central meridian: 141° West
 False Easting: 500000 metres
 False Northing: 0 metres
 Scale factor: 0.9996
 WGS84 to Local Conversion: Molodensky
 Dx,Dy,Dz: 0, 0, 0

Grid Archive:

Geosoft Grids:

File	Description	Units
rmi-*	Residual Magnetic Intensity block *	nT
cvg-*	Calculated Vertical Magnetic Gradient block *	nT/m
dtm-*	Digital Terrain Model block *	m
res56k-*	Apparent Resistivity coplanar 56,000 Hz block *	ohm·m
res7200-*	Apparent Resistivity coplanar 7,200 Hz block *	ohm·m
res900-*	Apparent Resistivity coplanar 900 Hz block *	ohm·m
res 1000-*	Apparent Resistivity coaxial 1,000 Hz block *	ohm·m
res 5500-*	Apparent Resistivity coaxial 900 Hz block *	ohm·m

Linedata Archive:

Geosoft Database Layout for files named 602997_archive-* where * indicates block number:

Field	Variable	Description	Units
1	x_wgs84_z7n	Easting WGS84	m
2	y_wgs84_z7n	Northing WGS84	m
3	zhg_tx	EM bird height above geoid	m
4	lat_tx	Latitude WGS84	degrees

5	lon_tx	Longitude WGS84	degrees
6	fid	fiducial	-
7	flight	Flight number	
8	date	Flight date	ddmmyy
9	altlas_tx	Bird height above surface from laser altimeter	m
10	altrad_heli	Helicopter height above surface from radar altimeter	m
11	dtm	Digital elevation model (above geoid)	m
12	mag_ds	Total magnetic field – spike rejected	m
13	diurnal_cor	Diurnal correction – base removed	nT
14	mag_ld	Total magnetic field –corrected for lag and diurnal variation	nT
15	igrf	international geomagnetic reference field	nT
16	rmi	Leveled residual magnetic intensity	nT
17	cpi900_filt	Coplanar inphase 900 Hz – spherics rejected	nT
18	cpq900_filt	Coplanar quadrature 900 Hz – spherics rejected	nT
19	cpi7200_filt	Coplanar inphase 7200 Hz – spherics rejected	ppm
20	cpq7200_filt	Coplanar quadrature 7200 Hz – spherics rejected	ppm
21	cpi56k_filt	Coplanar inphase 56 kHz – spherics rejected	ppm
22	cpq56k_filt	Coplanar quadrature 56 kHz – spherics rejected	ppm
23	cx1000_filt	Coaxial inphase 1000 Hz – spherics rejected	ppm
24	cxq1000_filt	Coaxial quadrature 1000 Hz – spherics rejected	ppm
25	cx15500_filt	Coaxial inphase 5500 Hz – spherics rejected	ppm
26	cxq5500_filt	Coaxial quadrature 5500 Hz – spherics rejected	ppm
27	cpi900_lev	Coplanar inphase 900 Hz – levelled	ppm
28	cpq900_lev	Coplanar quadrature 900 Hz – levelled	ppm
29	cpi7200_lev	Coplanar inphase 7200 Hz – levelled	ppm
30	cpq7200_lev	Coplanar quadrature 7200 Hz – levelled	ppm
31	cpi56K_lev	Coplanar inphase 56 kHz – levelled	ppm
32	cpq56K_lev	Coplanar quadrature 56 kHz – levelled	ppm
33	cx1000_lev	Coaxial inphase 1000 Hz – levelled	ppm
34	cxq1000_lev	Coaxial quadrature 1000 Hz – levelled	ppm
35	cx15500_lev	Coaxial inphase 5500 Hz – levelled	ppm
36	cxq5500_lev	Coaxial quadrature 5500 Hz – levelled	ppm
37	res900	Apparent Resistivity 900 Hz coplanar	ohm·m
38	res7200	Apparent Resistivity 7,200 Hz coplanar	ohm·m
39	res56K	Apparent Resistivity 56,000 Hz coplanar	ohm·m
40	res1000	Apparent Resistivity 1000 Hz coaxial	ohm·m
41	res5500	Apparent Resistivity 5500 Hz coaxial	ohm·m
42	dep900	Apparent Depth 900 Hz coplanar	m
43	dep7200	Apparent Depth 7,200 Hz coplanar	m
44	dep56K	Apparent Depth 56,000 Hz coplanar	m

45	dep1000	Apparent Depth 1000 Hz coaxial	m
46	dep5500	Apparent Depth 5500 Hz coaxial	m
47	powerline	Coplanar powerline monitor	

Note – The null values in the GDB and XYZ archives are displayed as *.

Report:

This geophysical survey report and the anomaly listing for Project #602997D in PDF format:

R602997D.pdf

Video:

Digital video in BIN/BDX format for all survey flights including a viewer.

CGGSurveyReplay

Background Information

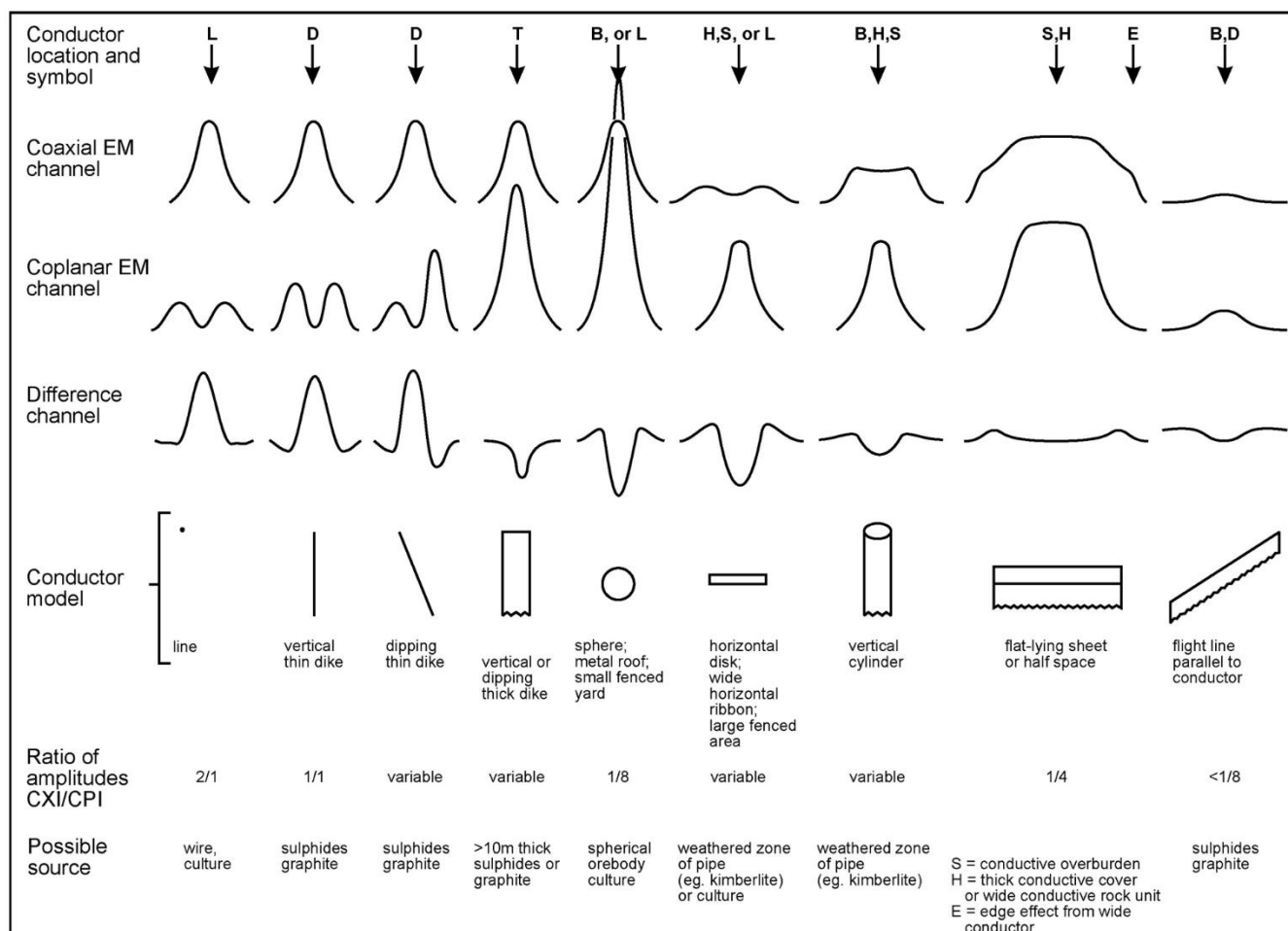
Electromagnetics

CGG electromagnetic responses fall into two general classes, discrete and broad. The discrete class consists of sharp, well-defined anomalies from discrete conductors such as sulphide lenses and steeply dipping sheets of graphite and sulphides. The broad class consists of wide anomalies from conductors having a large horizontal surface such as flatly dipping graphite or sulphide sheets, saline water-saturated sedimentary formations, conductive overburden and rock, kimberlite pipes and geothermal zones. A vertical conductive slab with a width of 200 m would straddle these two classes.

The conductive earth (half-space) model is suitable for broad conductors. Resistivity contour maps result from the use of this model. A later section entitled **Resistivity Mapping** describes the method further, including the effect of using it on anomalies caused by discrete conductors such as sulphide bodies.

Geometric Interpretation

Figure 3 shows typical HEM anomaly shapes which are used to guide the geometric interpretation.



Typical HEM anomaly shapes

Figure 3 EM Anomaly Shapes

Resistivity Mapping

Resistivity mapping is useful in areas where broad or flat lying conductive units are of interest. One example of this is the clay alteration which is associated with Carlin-type deposits in the south west United States. The resistivity parameter was able to identify the clay alteration zone over the Cove deposit. The alteration zone appeared as a strong resistivity low on the 900 Hz resistivity parameter. The 7,200 Hz and 56,000 Hz resistivities showed more detail in the covering sediments, and delineated a range front fault. This is typical in many areas of the south west United States, where conductive near surface sediments, which may sometimes be alkalic, attenuate the higher frequencies.

Resistivity mapping has proven successful for locating diatremes in diamond exploration. Weathering products from relatively soft kimberlite pipes produce a resistivity contrast with the unaltered host rock. In many cases weathered kimberlite pipes were associated with thick conductive layers that contrasted with overlying or adjacent relatively thin layers of lake bottom sediments or overburden.

Areas of widespread conductivity are commonly encountered during surveys. These conductive zones may reflect alteration zones, shallow-dipping sulphide or graphite-rich units, saline ground water, or conductive overburden. In such areas, EM amplitude changes can be generated by decreases of only 5 m in survey altitude, as well as by increases in conductivity. The typical flight record in conductive areas is characterized by in-phase and quadrature channels that are continuously active. Local EM peaks reflect either increases in conductivity of the earth or decreases in survey altitude. For such conductive areas, apparent resistivity profiles and contour maps are necessary for the correct interpretation of the airborne data. The advantage of the resistivity parameter is that anomalies caused by altitude changes are virtually eliminated, so the resistivity data reflect only those anomalies caused by conductivity changes. The resistivity analysis also helps the interpreter to differentiate between conductive bedrock and conductive overburden. For example, discrete conductors will generally appear as narrow lows on the contour map and broad conductors (e.g., overburden) will appear as wide lows.

The apparent resistivity is calculated using the pseudo-layer (or buried) half-space model defined by Fraser (1978)¹. This model consists of a resistive layer overlying a conductive half-space. The depth channels give the apparent depth below surface of the conductive material. The apparent depth is simply the apparent thickness of the overlying resistive layer. The apparent depth (or thickness) parameter will be positive when the upper layer is more resistive than the underlying material, in which case the apparent depth may be quite close to the true depth.

The apparent depth will be negative when the upper layer is more conductive than the underlying material, and will be zero when a homogeneous half-space exists. The apparent depth parameter

¹Resistivity mapping with an airborne multicoil electromagnetic system: Geophysics, v. 43, p.144-172

must be interpreted cautiously because it will contain any errors that might exist in the measured altitude of the EM bird (e.g., as caused by a dense tree cover). The inputs to the resistivity algorithm are the in-phase and quadrature components of the coplanar coil-pair. The outputs are the apparent resistivity of the conductive half-space (the source) and the sensor-source distance. The flying height is not an input variable, and the output resistivity and sensor-source distance are independent of the flying height when the conductivity of the measured material is sufficient to yield significant in-phase as well as quadrature responses. The apparent depth, discussed above, is simply the sensor-source distance minus the measured altitude or flying height. Consequently, errors in the measured altitude will affect the apparent depth parameter but not the apparent resistivity parameter.

The apparent depth parameter is a useful indicator of simple layering in areas lacking a heavy tree cover. Depth information has been used for permafrost mapping, where positive apparent depths were used as a measure of permafrost thickness. However, little quantitative use has been made of negative apparent depths because the absolute value of the negative depth is not a measure of the thickness of the conductive upper layer and, therefore, is not meaningful physically.

Qualitatively, a negative apparent depth estimate usually shows that the EM anomaly is caused by conductive overburden. Consequently, the apparent depth channel can be of significant help in distinguishing between overburden and bedrock conductors.

Interpretation in Conductive Environments

The DEP channels, which give the apparent depth to the conductive material, also help to determine whether a conductive response arises from surficial material or from a conductive zone in the bedrock. When these channels ride above the zero level on the depth profiles (i.e., depth is negative), it implies that the EM and resistivity profiles are responding primarily to a conductive upper layer, i.e., conductive overburden. If the DEP channels are below the zero level, it indicates that a resistive upper layer exists, and this usually implies the existence of a bedrock conductor. If the low frequency DEP channel is below the zero level and the high frequency DEP is above, this suggests that a bedrock conductor occurs beneath conductive cover.

EM Magnetite Mapping

The information content of HEM data consists of a combination of conductive eddy current responses and magnetic permeability responses. The secondary field resulting from conductive eddy current flow is frequency-dependent and consists of both in-phase and quadrature components, which are positive in sign. On the other hand, the secondary field resulting from magnetic permeability is independent of frequency and consists of only an in-phase component which is negative in sign. When magnetic permeability manifests itself by decreasing the measured amount of positive in-phase, its presence may be difficult to recognize. However, when it manifests itself by yielding a negative in-phase anomaly (e.g., in the absence of eddy current flow), its presence is assured. In this latter case, the negative component can be used to estimate the percent magnetite content.

A magnetite mapping technique, based on the low frequency coplanar data, can be complementary to magnetometer mapping in certain cases. Compared to magnetometry, it is far less sensitive but is more able to resolve closely spaced magnetite zones, as well as providing an estimate of the amount of magnetite in the rock. The method is sensitive to ¼% magnetite by weight when the EM

sensor is at a height of 30 m above a magnetitic half-space. It can individually resolve steep dipping narrow magnetite-rich bands which are separated by 60 m. Unlike magnetometry, the EM magnetite method is unaffected by remanent magnetism or magnetic latitude.

The EM magnetite mapping technique provides estimates of magnetite content which are usually correct within a factor of 2 when the magnetite is fairly uniformly distributed. EM magnetite maps can be generated when magnetic permeability is evident as negative in-phase responses on the data profiles.

Like magnetometry, the EM magnetite method maps only bedrock features, provided that the overburden is characterized by a general lack of magnetite. This contrasts with resistivity mapping which portrays the combined effect of bedrock and overburden.

The Susceptibility Effect

When the host rock is conductive, the positive conductivity response will usually dominate the secondary field, and the susceptibility effect² will appear as a reduction in the in-phase, rather than as a negative value. The in-phase response will be lower than would be predicted by a model using zero susceptibility. At higher frequencies the in-phase conductivity response also gets larger, so a negative magnetite effect observed on the low frequency might not be observable on the higher frequencies, over the same body. The susceptibility effect is most obvious over discrete magnetite-rich zones, but also occurs over uniform geology such as a homogeneous half-space.

High magnetic susceptibility will affect the calculated apparent resistivity, if only conductivity is considered. Standard apparent resistivity algorithms use a homogeneous half-space model, with zero susceptibility. For these algorithms, the reduced in-phase response will, in most cases, make the apparent resistivity higher than it should be. It is important to note that there is nothing wrong with the data, nor is there anything wrong with the processing algorithms. The apparent difference results from the fact that the simple geological model used in processing does not match the complex geology.

Measuring and Correcting the Magnetite Effect

Theoretically, it is possible to calculate (forward model) the combined effect of electrical conductivity and magnetic susceptibility on an EM response in all environments. The difficulty lies, however, in separating out the susceptibility effect from other geological effects when deriving resistivity and susceptibility from EM data.

Over a homogeneous half-space, there is a precise relationship between in-phase, quadrature, and altitude. These are often resolved as phase angle, amplitude, and altitude. Within a reasonable

² Magnetic susceptibility and permeability are two measures of the same physical property. Permeability is generally given as relative permeability, μ_r , which is the permeability of the substance divided by the permeability of free space ($4\pi \times 10^{-7}$). Magnetic susceptibility k is related to permeability by $k = \mu_r - 1$. Susceptibility is a unitless measurement, and is usually reported in units of 10^{-6} . The typical range of susceptibilities is -1 for quartz, 130 for pyrite, and up to 5×10^5 for magnetite, in 10^{-6} units (Telford et al, 1986).

range, any two of these three parameters can be used to calculate the half space resistivity. If the rock has a positive magnetic susceptibility, the in-phase component will be reduced and this departure can be recognized by comparison to the other parameters.

The algorithm used to calculate apparent susceptibility and apparent resistivity from HEM data, uses a homogeneous half-space geological model. Non half-space geology, such as horizontal layers or dipping sources, can also distort the perfect half-space relationship of the three data parameters. While it may be possible to use more complex models to calculate both rock parameters, this procedure becomes very complex and time-consuming. For basic HEM data processing, it is most practical to stick to the simplest geological model.

Magnetite reversals (reversed in-phase anomalies) have been used for many years to calculate an “FeO” or magnetite response from HEM data (Fraser, 1981). However, this technique could only be applied to data where the in-phase was observed to be negative, which happens when susceptibility is high and conductivity is low.

Applying Susceptibility Corrections

Resistivity calculations done with susceptibility correction may change the apparent resistivity. Highsusceptibility conductors, that were previously masked by the susceptibility effect in standard resistivity algorithms, may become evident. In this case the susceptibility corrected apparent resistivity is a better measure of the actual resistivity of the earth. However, other geological variations, such as a deep resistive layer, can also reduce the in-phase by the same amount. In this case, susceptibility correction would not be the best method. Different geological models can apply in different areas of the same data set. The effects of susceptibility, and other effects that can create a similar response, must be considered when selecting the resistivity algorithm.

Susceptibility from EM vs Magnetic Field Data

The response of the EM system to magnetite may not match that from a magnetometer survey. First, HEMderived susceptibility is a rock property measurement, like resistivity. Magnetic data show the total magnetic field, a measure of the potential field, not the rock property. Secondly, the shape of an anomaly depends on the shape and direction of the source magnetic field. The electromagnetic field of HEM is much different in shape from the earth’s magnetic field. Total field magnetic anomalies are different at different magnetic latitudes; HEM susceptibility anomalies have the same shape regardless of their location on the earth.

In far northern latitudes, where the magnetic field is nearly vertical, the total magnetic field measurement over a thin vertical dike is very similar in shape to the anomaly from the HEM-derived susceptibility (a sharp peak over the body). The same vertical dike at the magnetic equator would yield a negative magnetic anomaly, but the HEM susceptibility anomaly would show a positive susceptibility peak.

Effects of Permeability and Dielectric Permittivity

Resistivity algorithms that assume free-space magnetic permeability and dielectric permittivity, do not yield reliable values in highly magnetic or highly resistive areas. Both magnetic polarization and displacement currents cause a decrease in the in-phase component, often resulting in negative values that yield erroneously high apparent resistivities. The effects of magnetite occur at all frequencies, but are most evident at the lowest frequency. Conversely, the negative effects of dielectric permittivity are most evident at the higher frequencies, in resistive areas.

Table 4 below shows the effects of varying permittivity over a resistive (10,000 ohm-m) half space, at frequencies of 56,000 Hz (DIGHEM) and 102,000 Hz (RESOLVE).

Apparent Resistivity Calculations

Freq (Hz)	Coil	Sep (m)	Thres (ppm)	Alt (m)	In Phase	Quad Phase	App Res	App Depth (m)	Permittivity
56,000	CP	6.3	0.1	30	7.3	35.3	10118	-1.0	1 Air
56,000	CP	6.3	0.1	30	3.6	36.6	19838	-13.2	5 Quartz
56,000	CP	6.3	0.1	30	-1.1	38.3	81832	-25.7	10 Epidote
56,000	CP	6.3	0.1	30	-10.4	42.3	76620	-25.8	20 Granite
56,000	CP	6.3	0.1	30	-19.7	46.9	71550	-26.0	30 Diabase
56,000	CP	6.3	0.1	30	-28.7	52.0	66787	-26.1	40 Gabbro
102,000	CP	7.86	0.1	30	32.5	117.2	9409	-0.3	1 Air
102,000	CP	7.86	0.1	30	11.7	127.2	25956	-16.8	5 Quartz
102,000	CP	7.86	0.1	30	-14.0	141.6	97064	-26.5	10 Epidote
102,000	CP	7.86	0.1	30	-62.9	176.0	83995	-26.8	20 Granite
102,000	CP	7.86	0.1	30	-107.5	215.8	73320	-27.0	30 Diabase
102,000	CP	7.86	0.1	30	-147.1	259.2	64875	-27.2	40 Gabbro

Table 4 Effects of Permittivity on In-phase/Quadrature/Resistivity

Methods have been developed (Huang and Fraser, 2000, 2001) to correct apparent resistivities for the effects of permittivity and permeability. The corrected resistivities yield more credible values than if the effects of permittivity and permeability are disregarded.

Recognition of Culture

Cultural responses include all EM anomalies caused by man-made metallic objects. Such anomalies may be caused by inductive coupling or current gathering. The concern of the interpreter

is to recognize when an EM response is due to culture. Points of consideration used by the interpreter, when coaxial and coplanar coil-pairs are operated at a common frequency, are as follows:

1. Channels CXPL and CPPL monitor 60 Hz radiation. An anomaly on these channels shows that the conductor is radiating power. Such an indication is normally a guarantee that the conductor is cultural. However, care must be taken to ensure that the conductor is not a geologic body that strikes across a power line, carrying leakage currents.
2. A flight that crosses a "line" (e.g., fence, telephone line, etc.) yields a centre-peaked coaxial anomaly and an m-shaped coplanar anomaly (see Figure 3). When the flight crosses the cultural line at an acute angle of intersection, the amplitude ratio of coaxial/coplanar response is 2. Such an EM anomaly can only be caused by a line. The geologic body that yields anomalies most closely resembling a line is the vertically dipping thin dike. Such a body, however, yields an amplitude ratio of 1 rather than 2. Consequently, an m-shaped coplanar anomaly with a CXI/CPI amplitude ratio of 2 is virtually a guarantee that the source is a cultural line.
3. A flight that crosses a sphere or horizontal disk yields centre-peaked coaxial and coplanar anomalies with a CXI/CPI amplitude ratio (i.e., coaxial/coplanar) of $1/8$. In the absence of geologic bodies of this geometry, the most likely conductor is a metal roof or small fenced yard.
4. A flight that crosses a horizontal rectangular body or wide ribbon yields an m-shaped coaxial anomaly and a centre-peaked coplanar anomaly. In the absence of geologic bodies of this geometry, the most likely conductor is a large fenced area. Anomalies of this type are virtually certain to be cultural if they occur in an area of culture.
5. EM anomalies that coincide with culture, as seen on the camera film or video display, are usually caused by culture. However, care is taken with such coincidences because a geologic conductor could occur beneath a fence, for example. In this example, the fence would be expected to yield an mshaped coplanar anomaly as in case #2 above. If, instead, a centre-peaked coplanar anomaly occurred, there would be concern that a thick geologic conductor coincided with the cultural line.
6. The above description of anomaly shapes is valid when the culture is not conductively coupled to the environment. In this case, the anomalies arise from inductive coupling to the EM transmitter. However, when the environment is quite conductive (e.g., less than 100 ohm-m at 900 Hz), the cultural conductor may be conductively coupled to the environment. In this latter case, the anomaly shapes tend to be governed by current gathering. Current gathering can completely distort the anomaly shapes, thereby complicating the identification of cultural anomalies. In such circumstances, the interpreter can only rely on the radiation channels and on the camera film or video records.

Magnetic Responses

The measured total magnetic field provides information on the magnetic properties of the earth materials in the survey area. The information can be used to locate magnetic bodies of direct interest for exploration, and for structural and lithological mapping.

The total magnetic field response reflects the abundance of magnetic material in the source. Magnetite is the most common magnetic mineral. Other minerals such as ilmenite, pyrrhotite, franklinite, chromite, hematite, arsenopyrite, limonite and pyrite are also magnetic, but to a lesser extent than magnetite on average.

In some geological environments, an EM anomaly with magnetic correlation has a greater likelihood of being produced by sulphides than one which is non-magnetic. However, sulphide ore bodies may be non-magnetic (e.g., the Kidd Creek deposit near Timmins, Canada) as well as magnetic (e.g., the Mattabi deposit near Sturgeon Lake, Canada).

Iron ore deposits will be anomalously magnetic in comparison to surrounding rock due to the concentration of iron minerals such as magnetite, ilmenite and hematite.

Changes in magnetic susceptibility often allow rock units to be differentiated based on the total field magnetic response. Geophysical classifications may differ from geological classifications if various magnetite levels exist within one general geological classification. Geometric considerations of the source such as shape, dip and depth, inclination of the earth's field and remanent magnetization will complicate such an analysis.

In general, mafic lithologies contain more magnetite and are therefore more magnetic than many sediments which tend to be weakly magnetic. Metamorphism and alteration can also increase or decrease the magnetization of a rock unit.

Textural differences on a total field magnetic contour, colour or shadow map due to the frequency of activity of the magnetic parameter resulting from inhomogeneities in the distribution of magnetite within the rock, may define certain lithologies. For example, near surface volcanics may display highly complex contour patterns with little line-to-line correlation.

Rock units may be differentiated based on the plan shapes of their total field magnetic responses. Mafic intrusive plugs can appear as isolated "bulls-eye" anomalies. Granitic intrusives appear as sub-circular zones, and may have contrasting rings due to contact metamorphism. Generally, granitic terrain will lack a pronounced strike direction, although granite gneiss may display strike.

Linear north-south units are theoretically not well-defined on total field magnetic maps in equatorial regions due to the low inclination of the earth's magnetic field. However, most stratigraphic units will have variations in composition along strike that will cause the units to appear as a series of alternating magnetic highs and lows.

Faults and shear zones may be characterized by alteration that causes destruction of magnetite (e.g., weathering) that produces a contrast with surrounding rock. Structural breaks may be filled by magnetite-rich, fracture filling material as is the case with diabase dikes, or by non-magnetic felsic material.

Faulting can also be identified by patterns in the magnetic total field contours or colours. Faults and dikes tend to appear as lineaments and often have strike lengths of several kilometres. Offsets in narrow, magnetic, stratigraphic trends also delineate structure. Sharp contrasts in magnetic lithologies may arise due to large displacements along strike-slip or dip-slip faults.

GLOSSARY

CGG GLOSSARY OF AIRBORNE GEOPHYSICAL TERMS

accelerometer: an instrument that measures both acceleration (due to motion) and acceleration due to **gravity**.

altitude attenuation: the absorption of gamma rays by the atmosphere between the earth and the detector. The number of gamma rays detected by a system decreases as the altitude increases.

AGG: Airborne **gravity gradiometer**.

AGS: Airborne **gamma-ray spectrometry**.

amplitude: The strength of the total electromagnetic field. In **frequency domain** it is most often the sum of the squares of **in-phase** and **quadrature** components. In multi-component electromagnetic surveys it is generally the sum of the squares of all three directional components.

analytic signal: The total amplitude of all the directions of magnetic **gradient**. Calculated as the sum of the squares.

anisotropy: Having different **physical parameters** in different directions. This can be caused by layering or fabric in the geology. Note that a unit can be anisotropic, but still **homogeneous**.

anomaly: A localized change in the geophysical data characteristic of a discrete source, such as a conductive or magnetic body: something locally different from the **background**.

apparent- : the **physical parameters** of the earth measured by a geophysical system are normally expressed as apparent, as in “apparent **resistivity**”. This means that the measurement is limited by assumptions made about the geology in calculating the response measured by the geophysical system. Apparent resistivity calculated with **HEM**, for example, generally assumes that the earth is a **homogeneous half-space** – not layered.

attitude: the orientation of a geophysical system relative to the earth. Some surveys assume the instrument attitudes are constant, and other surveys measure the attitude and correct the data for the changes in response because of attitude.

B-field: In time-domain **electromagnetic** surveys, the magnetic field component of the (electromagnetic) **field**. This can be measured directly, although more commonly it is calculated by integrating the time rate of change of the magnetic field **dB/dt**, as measured with a receiver coil.

background: The “normal” response in the geophysical data – that response observed over most of the survey area. **Anomalies** are usually measured relative to the background. In airborne gamma-ray spectrometric surveys the term defines the **cosmic**, radon, and aircraft responses in the absence of a signal from the ground.

base-level: The measured values in a geophysical system in the absence of any outside signal. All geophysical data are measured relative to the system base level.

base frequency: The frequency of the pulse repetition for a **time-domain electromagnetic** system. Measured between subsequent positive pulses.

base magnetometer: A stationary magnetometer used to record the **diurnal** variations in the earth’s magnetic field; to be used to correct the survey magnetic data.

bird: A common name for the pod towed beneath or behind an aircraft, carrying the geophysical sensor array.

bucking: The process of removing the strong **signal** from the **primary field** at the **receiver** from the data, to measure the **secondary field**. It can be done electronically or mathematically. This is done in **frequency-domain EM**, and to measure **on-time** in **time-domain EM**.

calibration: a procedure to ensure a geophysical instrument is measuring accurately and repeatably. Most often applied in **EM** and **gamma-ray spectrometry**.

calibration coil: A wire coil of known size and dipole moment, which is used to generate a field of known **amplitude** and **phase** or **decay constant** in the receiver, for system calibration. Calibration coils can be external, or internal to the system. Internal coils may be called Q-coils.

coaxial coils: [CX] Coaxial coils in an HEM system are in the vertical plane, with their axes horizontal and collinear in the flight direction. These are most sensitive to vertical conductive objects in the ground, such as thin, steeply dipping conductors perpendicular to the flight direction. Coaxial coils generally give the sharpest anomalies over localized conductors. (See also **coplanar coils**)

coil: A multi-turn wire loop used to transmit or detect electromagnetic fields. Time varying **electromagnetic** fields through a coil induce a voltage proportional to the strength of the field and the rate of change over time.

compensation: Correction of airborne geophysical data for the changing effect of the aircraft. This process is generally used to correct data in **fixed-wing time-domain electromagnetic** surveys (where the transmitter is on the aircraft and the receiver is moving), and magnetic surveys (where the sensor is on the aircraft, turning in the earth’s magnetic field).

component: In **frequency domain electromagnetic** surveys this is one of the two **phase** measurements – **in-phase or quadrature**. In “multi-component” electromagnetic surveys it is also used to define the measurement in one geometric direction (vertical, horizontal in-line and horizontal transverse – the Z, X and Y components).

Compton scattering: gamma ray photons will bounce off electrons as they pass through the earth and atmosphere, reducing their energy and then being detected by **radiometric** sensors at lower energy levels. See also **stripping**.

conductance: See **conductivity thickness**

conductivity: [□] The facility with which the earth or a geological formation conducts electricity. Conductivity is usually measured in milli-Siemens per metre (mS/m). It is the reciprocal of **resistivity**.

conductivity-depth imaging: see **conductivity-depth transform**.

conductivity-depth transform: A process for converting electromagnetic measurements to an approximation of the conductivity distribution vertically in the earth, assuming a **layered earth**. (Macnae and Lamontagne, 1987; Wolfgram and Karlik, 1995)

conductivity thickness: [□t] The product of the **conductivity**, and thickness of a large, tabular body. (It is also called the “conductivity-thickness product”) In electromagnetic geophysics, the response of a thin plate-like conductor is proportional to the conductivity multiplied by thickness. For example a 10 metre thickness of 20 Siemens/m mineralization will be equivalent to 5 metres of 40 S/m; both have 200 S conductivity thickness. Sometimes referred to as conductance.

conductor: Used to describe anything in the ground more conductive than the surrounding geology. Conductors are most often clays or graphite, or hopefully some type of mineralization, but may also be manmade objects, such as fences or pipelines.

continuation: mathematical procedure applied to **potential field** geophysical data to approximate data collected at a different altitude. Data can be continued upward to a higher altitude or downward to a lower altitude.

coplanar coils: [CP] In HEM, the coplanar coils lie in the horizontal plane with their axes vertical, and parallel. These coils are most sensitive to massive conductive bodies, horizontal layers, and the **halfspace**.

cosmic ray: High energy sub-atomic particles from outer space that collide with the earth's atmosphere to produce a shower of gamma rays (and other particles) at high energies.

counts (per second): The number of **gamma-rays** detected by a gamma-ray **spectrometer**. The rate depends on the geology, but also on the size and sensitivity of the detector.

culture: A term commonly used to denote any man-made object that creates a geophysical anomaly. Includes, but not limited to, power lines, pipelines, fences, and buildings.

current channelling: See current gathering.

current gathering: The tendency of electrical currents in the ground to channel into a conductive formation. This is particularly noticeable at higher frequencies or early time channels when the formation is long and parallel to the direction of current flow. This tends to enhance anomalies relative to inductive currents (see also **induction**). Also known as current channelling.

daughter products: The radioactive natural sources of gamma-rays decay from the original “parent” element (commonly potassium, uranium, and thorium) to one or more lower-energy

“daughter” elements. Some of these lower energy elements are also radioactive and decay further. **Gamma-ray spectrometry** surveys may measure the gamma rays given off by the original element or by the decay of the daughter products.

dB/dt: As the **secondary electromagnetic field** changes with time, the magnetic field [**B**] component induces a voltage in the receiving **coil**, which is proportional to the rate of change of the magnetic field over time.

decay: In **time-domain electromagnetic** theory, the weakening over time of the **eddy currents** in the ground, and hence the **secondary field** after the **primary field** electromagnetic pulse is turned off. In **gamma-ray spectrometry**, the radioactive breakdown of an element, generally potassium, uranium, thorium, into their **daughter** products.

decay constant: see time constant.

decay series: In **gamma-ray spectrometry**, a series of progressively lower energy **daughter products** produced by the radioactive breakdown of uranium or thorium.

depth of exploration: The maximum depth at which the geophysical system can detect the target. The depth of exploration depends very strongly on the type and size of the target, the contrast of the target with the surrounding geology, the homogeneity of the surrounding geology, and the type of geophysical system. One measure of the maximum depth of exploration for an electromagnetic system is the depth at which it can detect the strongest conductive target – generally a highly conductive horizontal layer.

differential resistivity: A process of transforming **apparent resistivity** to an approximation of layer resistivity at each depth. The method uses multi-frequency HEM data and approximates the effect of shallow layer **conductance** determined from higher frequencies to estimate the deeper conductivities (Huang and Fraser, 1996)

dipole moment: [NIA] For a transmitter, the product of the area of a **coil**, the number of turns of wire, and the current flowing in the coil. At a distance significantly larger than the size of the coil, the magnetic field from a coil will be the same if the dipole moment product is the same. For a receiver coil, this is the product of the area and the number of turns. The sensitivity to a magnetic field (assuming the source is far away) will be the same if the dipole moment is the same.

diurnal: The daily variation in a natural field, normally used to describe the natural fluctuations (over hours and days) of the earth’s magnetic field.

dielectric permittivity: [ϵ] The capacity of a material to store electrical charge, this is most often measured as the relative permittivity [ϵ_r], or ratio of the material dielectric to that of free space. The effect of high permittivity may be seen in HEM data at high frequencies over highly resistive geology as a reduced or negative **in-phase**, and higher **quadrature** data.

dose rate: see exposure rate.

drape: To fly a survey following the terrain contours, maintaining a constant altitude above the local ground surface. Also applied to re-processing data collected at varying altitudes above ground to simulate a survey flown at constant altitude.

drift: Long-time variations in the base-level or calibration of an instrument.

eddy currents: The electrical currents induced in the ground, or other conductors, by a time-varying **electromagnetic field** (usually the **primary field**). Eddy currents are also induced in the aircraft's metal frame and skin; a source of **noise** in EM surveys.

electromagnetic: [EM] Comprised of a time-varying electrical and magnetic field. Radio waves are common electromagnetic fields. In geophysics, an electromagnetic system is one which transmits a time-varying **primary field** to induce **eddy currents** in the ground, and then measures the **secondary field** emitted by those eddy currents.

energy window: A broad spectrum of **gamma-ray** energies measured by a spectrometric survey. The energy of each gamma-ray is measured and divided up into numerous discrete energy levels, called windows.

equivalent (thorium or uranium): The amount of radioelement calculated to be present, based on the gamma-rays measured from a **daughter** element. This assumes that the **decay series** is in equilibrium – progressing normally.

exposure rate: in radiometric surveys, a calculation of the total exposure rate due to gamma rays at the ground surface. It is used as a measurement of the concentration of all the **radioelements** at the surface. Sometimes called “dose rate”. See also: **natural exposure rate**.

fiducial, or fid: Timing mark on a survey record. Originally these were timing marks on a profile or film; now the term is generally used to describe 1-second interval timing records in digital data, and on maps or profiles.

Figure of Merit: (FOM) A sum of the 12 distinct magnetic noise variations measured by each of four flight directions, and executing three aircraft attitude variations (yaw, pitch, and roll) for each direction. The flight directions are generally parallel and perpendicular to planned survey flight directions. The FOM is used as a measure of the **manoeuvre noise** before and after **compensation**.

fixed-wing: Aircraft with wings, as opposed to “rotary wing” helicopters.

flight: a continuous interval of survey data collection, generally between stops at base to refuel.

flight-line: a single line of data across the survey area. Surveys are generally comprised of many parallel flight lines to cover the survey area, with wider-spaced **tie lines** perpendicular. Flight lines are generally separated by **turn-arounds** when the aircraft is outside the survey area.

footprint: This is a measure of the area of sensitivity under the aircraft of an airborne geophysical system. The footprint of an **electromagnetic** system is dependent on the altitude of the system, the orientation of the transmitter and receiver and the separation between the receiver and transmitter, and the conductivity of the ground. The footprint of a **gamma-ray spectrometer** depends mostly on the altitude. For all geophysical systems, the footprint also depends on the strength of the contrasting **anomaly**.

frequency domain: An *electromagnetic* system which transmits a harmonic *primary field* that oscillates over time (e.g. sinusoidal), inducing a similarly varying electrical current in the ground. These systems generally measure the changes in the *amplitude* and *phase* of the *secondary field* from the ground at different frequencies by measuring the *in-phase* and *quadrature* phase components. See also *timedomain*.

full-stream data: Data collected and recorded continuously at the highest possible sampling rate. Normal data are stacked (see *stacking*) over some time interval before recording. **gamma-ray:** A very high-energy photon, emitted from the nucleus of an atom as it undergoes a change in energy levels.

gamma-ray spectrometry: Measurement of the number and energy of natural (and sometimes man-made) gamma-rays across a range of photon energies.

GGI: gravity gradiometer instrument. An airborne gravity gradiometer (AGG) consists of a GGI mounted in an inertial platform together with a temperature control system.

gradient: In magnetic surveys, the gradient is the change of the magnetic field over a distance, either vertically or horizontally in either of two directions. Gradient data can be measured, or calculated from the total magnetic field data because it changes more quickly over distance than the *total magnetic field*, and so may provide a more precise measure of the location of a source. See also *analytic signal*.

gradiometer, gradiometry: instrument and measurement of the gradient, or change in a field with location usually for *gravity* or *magnetic* surveys. Used to provide higher resolution of *targets*, better *interpretation* of *target* geometry, independence from drift and absolute field and, for *gravity*, accelerations of the aircraft.

gravity: Survey collecting measurements of the earth's gravitational field strength. Denser objects in the earth create stronger gravitational pull above them.

ground effect: The response from the earth. A common *calibration* procedure in many geophysical surveys is to fly to altitude high enough to be beyond any measurable response from the ground, and there establish *base levels* or *backgrounds*.

half-space: A mathematical model used to describe the earth – as infinite in width, length, and depth below the surface. The most common halfspace models are *homogeneous* and *layered earth*.

heading error: A slight change in the magnetic field measured when flying in opposite directions.

HEM: Helicopter ElectroMagnetic, This designation is most commonly used for helicopter-borne, *frequencydomain* electromagnetic systems. At present, the transmitter and receivers are normally mounted in a *bird* carried on a sling line beneath the helicopter.

herringbone pattern: A pattern created in geophysical data by an asymmetric system, where the *anomaly* may be extended to either side of the source, in the direction of flight. Appears like fish bones, or like the teeth of a comb, extending either side of centre, each tooth an alternate flight line.

homogeneous: This is a geological unit that has the same **physical parameters** throughout its volume. This unit will create the same response to an HEM system anywhere, and the HEM system will measure the same apparent **resistivity** anywhere. The response may change with system direction (see **anisotropy**).

HFEM: Helicopter Frequency-domain ElectroMagnetic, This designation is used for helicopter-borne, **frequency-domain** electromagnetic systems. Formerly most often called HEM.

HTEM: Helicopter Time-domain ElectroMagnetic, This designation is used for the new generation of helicopter-borne, **time-domain** electromagnetic systems.

in-phase: the component of the measured **secondary field** that has the same phase as the transmitter and the **primary field**. The in-phase component is stronger than the **quadrature** phase over relatively higher **conductivity**.

induction: Any time-varying electromagnetic field will induce (cause) electrical currents to flow in any object with non-zero **conductivity**. (see **eddy currents**)

induction number: also called the “response parameter”, this number combines many of the most significant parameters affecting the **EM** response into one parameter against which to compare responses. For a **layered earth** the response parameter is $\mu\sigma h^2$ and for a large, flat, **conductor** it is $\mu\sigma t$, where μ is the **magnetic permeability**, σ is the angular **frequency**, σ is the **conductivity**, t is the thickness (for the flat conductor) and h is the height of the system above the conductor.

inductive limit: When the frequency of an EM system is very high, or the **conductivity** of the target is very high, the response measured will be entirely **in-phase** with no **quadrature** (phase angle =0). The in-phase response will remain constant with further increase in conductivity or frequency. The system can no longer detect changes in conductivity of the target.

infinite: In geophysical terms, an “infinite” dimension is one much greater than the **footprint** of the system, so that the system does not detect changes at the edges of the object.

International Geomagnetic Reference Field: [IGRF] An approximation of the smooth magnetic field of the earth, in the absence of variations due to local geology. Once the IGRF is subtracted from the measured magnetic total field data, any remaining variations are assumed to be due to local geology. The IGRF also predicts the slow changes of the field up to five years in the future.

inversion, or inverse modeling: A process of converting geophysical data to an earth model, which compares theoretical models of the response of the earth to the data measured, and refines the model until the response closely fits the measured data (Huang and Palacky, 1991)

layered earth: A common geophysical model which assumes that the earth is horizontally layered – the **physical parameters** are constant to **infinite** distance horizontally, but change vertically.

lead-in: approach to a **flight line** outside of survey area to establish proper track and stabilize instrumentations. The lead-in for a helicopter survey is generally shorter than required for fixed-wing.

line source, or line current: a long narrow object that creates an **anomaly** on an **EM** survey. Generally man-made objects like fences, power lines, and pipelines (**culture**).

mag: common abbreviation for **magnetic**.

magnetic: (“**mag**”) a survey measuring the strength of the earth’s magnetic field, to identify geology and targets by their effect on the field.

magnetic permeability: [μ] This is defined as the ratio of magnetic induction to the inducing magnetic field. The relative magnetic permeability [μ_r] is often quoted, which is the ratio of the rock permeability to the permeability of free space. In geology and geophysics, the **magnetic susceptibility** is more commonly used to describe rocks.

magnetic susceptibility: [k] A measure of the degree to which a body is magnetized. In SI units this is related to relative **magnetic permeability** by $k = \mu_r - 1$, and is a dimensionless unit. For most geological material, susceptibility is influenced primarily by the percentage of magnetite. It is most often quoted in units of 10^{-6} . In HEM data this is most often apparent as a negative **in-phase** component over high susceptibility, high **resistivity** geology such as diabase dikes.

manoeuvre noise: variations in the magnetic field measured caused by changes in the relative positions of the magnetic sensor and magnetic objects or electrical currents in the aircraft. This type of noise is generally corrected by magnetic **compensation**.

model: Geophysical theory and applications generally have to assume that the geology of the earth has a form that can be easily defined mathematically, called the model. For example steeply dipping **conductors** are generally modeled as being **infinite** in horizontal and depth extent, and very thin. The earth is generally modeled as horizontally layered, each layer infinite in extent and uniform in characteristic. These models make the mathematics to describe the response of the (normally very complex) earth practical. As theory advances, and computers become more powerful, the useful models can become more complex.

natural exposure rate: in radiometric surveys, a calculation of the total exposure rate due to natural-source gamma rays at the ground surface. It is used as a measurement of the concentration of all the natural **radioelements** at the surface. See also: **exposure rate**.

natural source: any geophysical technique for which the source of the energy is from nature, not from a man-made object. Most commonly applied to natural source **electromagnetic** surveys.

noise: That part of a geophysical measurement that the user does not want. Typically this includes electronic interference from the system, the atmosphere (**sferics**), and man-made sources. This can be a subjective judgment, as it may include the response from geology other than the target of interest. Commonly the term is used to refer to high frequency (short period) interference. See also **drift**.

Occam’s inversion: an **inversion** process that matches the measured **electromagnetic** data to a theoretical model of many, thin layers with constant thickness and varying resistivity (Constable et al, 1987).

off-time: In a *time-domain electromagnetic* survey, the time after the end of the *primary field pulse*, and before the start of the next pulse.

on-time: In a *time-domain electromagnetic* survey, the time during the *primary field pulse*.

overburden: In engineering and mineral exploration terms, this most often means the soil on top of the unweathered bedrock. It may be sand, glacial till, or weathered rock.

Phase, phase angle: The angular difference in time between a measured sinusoidal electromagnetic field and a reference – normally the primary field. The phase is calculated from $\tan^{-1}(\text{in-phase} / \text{quadrature})$.

physical parameters: These are the characteristics of a geological unit. For electromagnetic surveys, the important parameters are *conductivity*, *magnetic permeability* (or *susceptibility*) and *dielectric permittivity*; for magnetic surveys the parameter is magnetic susceptibility, and for gamma ray spectrometric surveys it is the concentration of the major radioactive elements: potassium, uranium, and thorium.

permittivity: see *dielectric permittivity*.

permeability: see *magnetic permeability*.

potential field: A field that obeys Laplace's Equation. Most commonly used to describe *gravity* and *magnetic* measurements.

primary field: the EM field emitted by a transmitter. This field induces *eddy currents* in (energizes) the conductors in the ground, which then create their own *secondary fields*.

pulse: In time-domain EM surveys, the short period of intense *primary* field transmission. Most measurements (the *off-time*) are measured after the pulse. *On-time* measurements may be made during the pulse.

quadrature: that component of the measured *secondary field* that is phase-shifted 90° from the *primary field*. The quadrature component tends to be stronger than the *in-phase* over relatively weaker *conductivity*.

Q-coils: see *calibration coil*.

radioelements: This normally refers to the common, naturally-occurring radioactive elements: potassium (K), uranium (U), and thorium (Th). It can also refer to man-made radioelements, most often cobalt (Co) and cesium (Cs)

radiometric: Commonly used to refer to *gamma ray* spectrometry.

radon: A radioactive daughter product of uranium and thorium, radon is a gas which can leak into the atmosphere, adding to the non-geological background of a gamma-ray spectrometric survey.

receiver: the **signal** detector of a geophysical system. This term is most often used in active geophysical systems – systems that transmit some kind of signal. In airborne **electromagnetic** surveys it is most often a **coil**. (see also, **transmitter**)

resistivity: [Ω] The strength with which the earth or a geological formation resists the flow of electricity, typically the flow induced by the **primary field** of the electromagnetic transmitter. Normally expressed in ohm-metres, it is the reciprocal of **conductivity**.

resistivity-depth transforms: similar to **conductivity depth transforms**, but the calculated **conductivity** has been converted to **resistivity**.

resistivity section: an approximate vertical section of the resistivity of the layers in the earth. The resistivities can be derived from the **apparent resistivity**, the **differential resistivities**, **resistivity-depth transforms**, or **inversions**.

response parameter: another name for the **induction number**.

secondary field: The field created by conductors in the ground, as a result of electrical currents induced by the **primary field** from the **electromagnetic** transmitter. Airborne **electromagnetic** systems are designed to create and measure a secondary field.

Sengpiel section: a **resistivity section** derived using the **apparent resistivity** and an approximation of the depth of maximum sensitivity for each frequency.

sferic: Lightning, or the **electromagnetic** signal from lightning, it is an abbreviation of “atmospheric discharge”. These appear to magnetic and electromagnetic sensors as sharp “spikes” in the data. Under some conditions lightning storms can be detected from hundreds of kilometres away. (see **noise**)

signal: That component of a measurement that the user wants to see – the response from the targets, from the earth, etc. (See also **noise**)

skin depth: A measure of the depth of penetration of an electromagnetic field into a material. It is defined as the depth at which the primary field decreases to 1/e of the field at the surface. It is calculated by approximately $503 \times \sqrt{\text{resistivity/frequency}}$. Note that depth of penetration is greater at higher **resistivity** and/or lower **frequency**.

spec: common abbreviation for *gamma-ray spectrometry*.

spectrometry: Measurement across a range of energies, where **amplitude** and energy are defined for each measurement. In gamma-ray spectrometry, the number of gamma rays are measured for each energy **window**, to define the **spectrum**.

spectrum: In **gamma ray spectrometry**, the continuous range of energy over which gamma rays are measured. In **time-domain electromagnetic** surveys, the spectrum is the energy of the **pulse** distributed across an equivalent, continuous range of frequencies.

spheric: see **sferic**.

stacking: Summing repeat measurements over time to enhance the repeating **signal**, and minimize the random **noise**.

stinger: A boom mounted on an aircraft to carry a geophysical sensor (usually **magnetic**). The boom moves the sensor farther from the aircraft, which might otherwise be a source of **noise** in the survey data.

stripping: Estimation and correction for the gamma ray photons of higher and lower energy that are observed in a particular **energy window**. See also **Compton scattering**.

susceptibility: See **magnetic susceptibility**.

tau: [τ] Often used as a name for the **decay time constant**.

TDEM: **time domain electromagnetic**.

thin sheet: A standard model for electromagnetic geophysical theory. It is usually defined as a thin, flatly conducting sheet, **infinite** in both horizontal directions. (see also **vertical plate**)

tie-line: A survey line flown across most of the **traverse lines**, generally perpendicular to them, to assist in measuring **drift** and **diurnal** variation. In the short time required to fly a tie-line it is assumed that the drift and/or diurnal will be minimal, or at least changing at a constant rate.

time constant: The time required for an **electromagnetic** field to decay to a value of 1/e of the original value. In **time-domain** electromagnetic data, the time constant is proportional to the size and **conductance** of a tabular conductive body. Also called the decay constant.

Time channel: In **time-domain electromagnetic** surveys the decaying **secondary field** is measured over a period of time, and the divided up into a series of consecutive discrete measurements over that time.

time-domain: **Electromagnetic** system which transmits a pulsed, or stepped **electromagnetic** field. These systems induce an electrical current (**eddy current**) in the ground that persists after the **primary field** is turned off, and measure the change over time of the **secondary field** created as the currents **decay**. See also **frequency-domain**.

total energy envelope: The sum of the squares of the three **components** of the **time-domain electromagnetic secondary field**. Equivalent to the **amplitude** of the secondary field.

transient: Time-varying. Usually used to describe a very short period pulse of **electromagnetic** field.

transmitter: The source of the **signal** to be measured in a geophysical survey. In airborne **EM** it is most often a **coil** carrying a time-varying electrical current, transmitting the **primary field**. (see also **receiver**)

traverse line: A normal geophysical survey line. Normally parallel traverse lines are flown across the property in spacing of 50 m to 500 m, and generally perpendicular to the target geology. Also called a **flight line**.

turn-arounds: The time the aircraft is turning between one **traverse** or **tie line** and the next. Turn-arounds are generally outside the survey area, and the data collected during this time generally are not useable, because of aircraft **manoeuvre noise**.

vertical plate: A standard model for electromagnetic geophysical theory. It is usually defined as thin conductive sheet, **infinite** in horizontal dimension and depth extent. (see also **thin sheet**)

waveform: The shape of the **electromagnetic pulse** from a **time-domain** electromagnetic transmitter.

window: A discrete portion of a **gamma-ray spectrum** or **time-domain electromagnetic decay**. The continuous energy spectrum or **full-stream** data are grouped into windows to reduce the number of samples, and reduce **noise**.

zero, or zero level: The **base level** of an instrument, with no **ground effect** or **drift**. Also, the act of measuring and setting the zero level.

Common Symbols and Acronyms

k	Magnetic susceptibility
ϵ	Dielectric permittivity
μ, μ_r	Magnetic permeability, relative permeability
ρ, ρ_a	Resistivity, apparent resistivity
σ, σ_a	Conductivity, apparent conductivity
σt	Conductivity thickness
τ	Tau, or time constant
Ωm	ohm-metres, units of resistivity
AGS	Airborne gamma ray spectrometry.
CDT	Conductivity-depth transform, conductivity-depth imaging (Macnae and Lamontagne, 1987; Wolfgram and Karlik, 1995)
CPI, CPQ	Coplanar in-phase, quadrature
CPS	Counts per second
CTP	Conductivity thickness product
CXI, CXQ	Coaxial, in-phase, quadrature
FOM	Figure of Merit
fT	femtoteslas, common unit for measurement of B-Field in time-domain EM
EM	Electromagnetic
keV	kilo electron volts – a measure of gamma-ray energy
MeV	mega electron volts – a measure of gamma-ray energy 1MeV = 1000keV
NIA	dipole moment: turns x current x Area
nT	nanotesla, a measure of the strength of a magnetic field

nT/s	nanoteslas/second; standard unit of measurement of secondary field dB/dt in time domain EM.
nG/h	nanoGreys/hour – gamma ray dose rate at ground level
ppm	parts per million – a measure of secondary field or noise relative to the primary or radioelement concentration.
pT	picoteslas: standard unit of measurement of B-Field in time-domain EM
pT/s	picoteslas per second: Units of decay of secondary field, dB/dt
S	siemens – a unit of conductance
x:	the horizontal component of an EM field parallel to the direction of flight.
y:	the horizontal component of an EM field perpendicular to the direction of flight.
z:	the vertical component of an EM field.

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Geophysical Field Report:
High Resolution Resistivity and Induced Polarization Survey

DIME Project
Resistivity/IP Survey

Dawson Mining District
NTS: 115O/07

Work Performed On: June 1st – June 5th, 2017

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1.0 Introduction

White Gold Corporation (WGO) headquartered in Toronto, ON commissioned GroundTruth Exploration Inc. (GroundTruth) headquartered in Dawson City, YT to complete 6 high resolution resistivity and induced polarization (RES/IP) surveys on the Dime (DIM) property during the 2017 field season. Figure 1 shows the location of DIM in relation to Dawson City and Figure 2 (in section 4.3) shows an overview of the completed RES/IP grid within the property.

The purpose of the RES/IP survey is to identify geological structure and delineate extent of mineralized zones that are indicated by soil anomalies. This report details the results of the RES/IP surveys. Additional surveying and interpretation is left to WGO’s discretion.

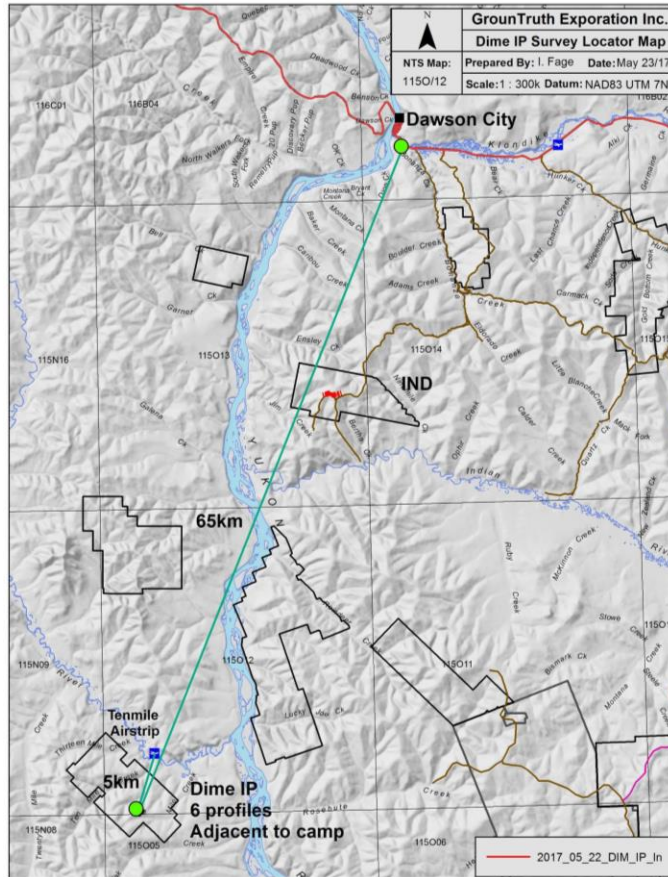


Figure 1: Overview location map of the Dime property.

2.0 Survey Theory

Resistivity and Induced Polarization surveys are an appropriate approach to lode-source gold exploration in Yukon Territories because of the resistivity contrasts inherent to the mineralization and geological structures that are associated with gold deposits. The non-invasive nature of RES/IP combined with its cost efficiency make it a valuable contribution to exploration efforts.

RES/IP surveys involve current injection from the ground surface to induce an electric field that is a function of the conductivity distribution in the subsurface. A current injection typically uses one sink electrode and one source electrode. A measurement of potential field is then acquired across two electrodes that are different from the current electrodes. Hundreds of potential field measurements are made at intervals along the RES/IP traverse for successive current injections to generate the final raw profile of apparent subsurface resistivity.

There are a wide number of array types used to perform RES/IP surveys, each involving a different configuration of current and potential electrodes. Different arrays have strengths and weaknesses in regards to the time necessary to complete the survey and the measurement sensitivity to vertical or horizontal subsurface features. GroundTruth utilizes an extended dipole-dipole array for the DIM project to adequately image the target zones. Details on the extended dipole-dipole array can be found in Appendix C.

3.0 Field Operating Procedure

3.1 Field Survey

A crew of 5 GroundTruth personnel sets up and operates each survey. Brief operating procedures are as follows:

1. The midpoint of a traverse is located and the length of the line is sighted using a compass and GPS.
2. Minimal brush is cut along the line to place pickets and set up equipment.
3. 84 electrodes are diligently inserted into the ground, equivalently spaced along the line at 5m and hammered to a depth of 50cm (10% of electrode spacing).
4. Calcium Chloride (CaCl, 25% solution) is added to the base of all electrodes.
5. Cables are laid and connected to the electrodes.
6. Contact resistance test is conducted.
7. Extra electrodes and CaCl solution is added to each electrode with CR >2,000 Ohms. CR test is repeated.
8. Continue to add electrodes and CaCl until satisfactory CR values are achieved.
9. Operator initializes survey.
10. Operator uses DGPS and data collection software to document survey line parameters incl. electrode locations, topography, and notable geological/cultural features if present. Pickets are placed along the line every 50m.
11. Crew cuts and prepares the next survey line.

3.2 Data Processing

Immediately after each survey is completed in the field, the data measurements are downloaded and reviewed for integrity. Any field errors are thus addressed before moving the equipment. RES/IP datasets are processed daily by the lead operator using EarthImager2D software provided by Advanced Geosciences Inc. Outlier/noisy data are

removed and the cleaned dataset is inverted. Terrain correction to the inversion mesh is applied from topographic measurements collected in the field using a differential GPS. All raw data from the DGPS and SuperSting are archived for future consultation.

4.0 Survey Details

4.1 Survey Personnel

The following table summarizes the GroundTruth personnel involved in completing the 6 survey lines on the Dime property.

1. Richard Daigle	Lead Geophysical Operator and Crew Chief
2. Nicholas McKay	Secondary Lead and GPS Technician
3. Frederic D'Amours-Leclerc	Geo Technician
4. Jason Daigle	Geo Technician
5. Jordan McDonald	Geo Technician

4.2 Program Dates

Mobilize to Grid Area:	May 31 st
Field Surveys:	June 1 st – June 5 th
Demobe back to Dawson:	June 6 th

4.3 Survey Summary

The following describes the survey specifications that were used on the DIM RES/IP grid, hurdles (if any) that were met during acquisition, and the ground contact conditions encountered throughout the grid. An overview of the six RES/IP survey lines on the DIM property is shown on Figure 2.

Line:	DIMIP17-01
Number of Electrodes	126
Electrode Spacing	5m
Line Length	625m
Array	Extended dipole-dipole
Lines:	DIMIP17-02 – DIMIP17-06
Number of Electrodes	84
Electrode Spacing	5m
Line Length	415m
Array	Extended dipole-dipole

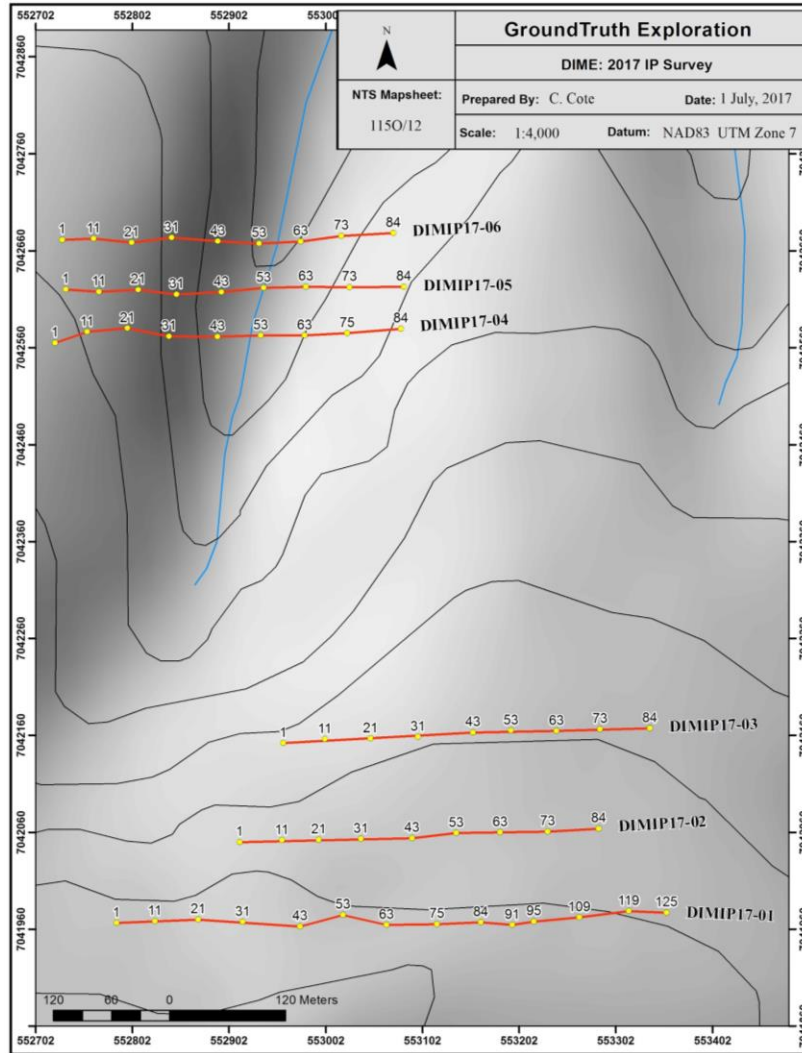


Figure 2: 2017 RES/IP grid on the DIM property.

The DIM grid is split between two mini-grids composed of 3 RES/IP lines each. The first mini-grid (to the south) includes lines DIMIP17-01–DIMIP17-03 and the second mini-grid (to the north) includes lines DIMIP17-04–DIMIP17-06. The grid to the north traverses across a small valley and the grid to the south follows a ridge on the east side of the valley. Both the ridge and valley are oriented approximately north–south. Terrain in the area is relatively consistent between both mini-grid zones. This lead to similar ranges of electrode contact resistance (CR) between each mini-grid. After saturating each electrode site with calcium chloride solution, the CR values generally averaged between 1,500–3,000 Ohms. In particularly dry and rocky areas, CR values reached upwards of 5,000–8,000 Ohms. In situations where one side of the traverse had better contacts than the other, the array measurement direction was chosen to read from low to high CR.

4.2 Survey Results

The following figures display the inverted resistivity and induced polarization results along each traverse in the Dime zone. Note that the depth of penetration of the IP results is generally less than the resistivity results.

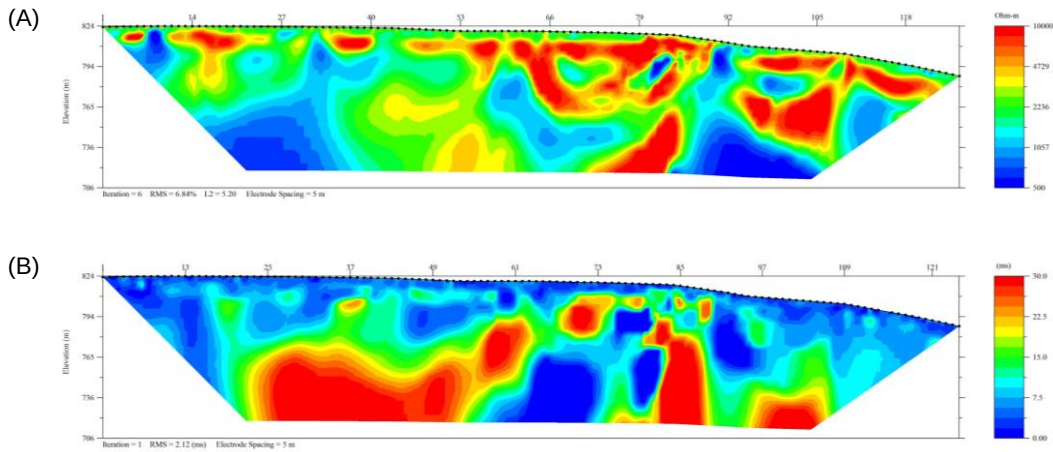


Figure 3: DIMIP17-01 rollalong sections. (A) Inverted resistivity (scale 500-10,000 Ohm-m). (B) Inverted IP (scale 0-30 ms).

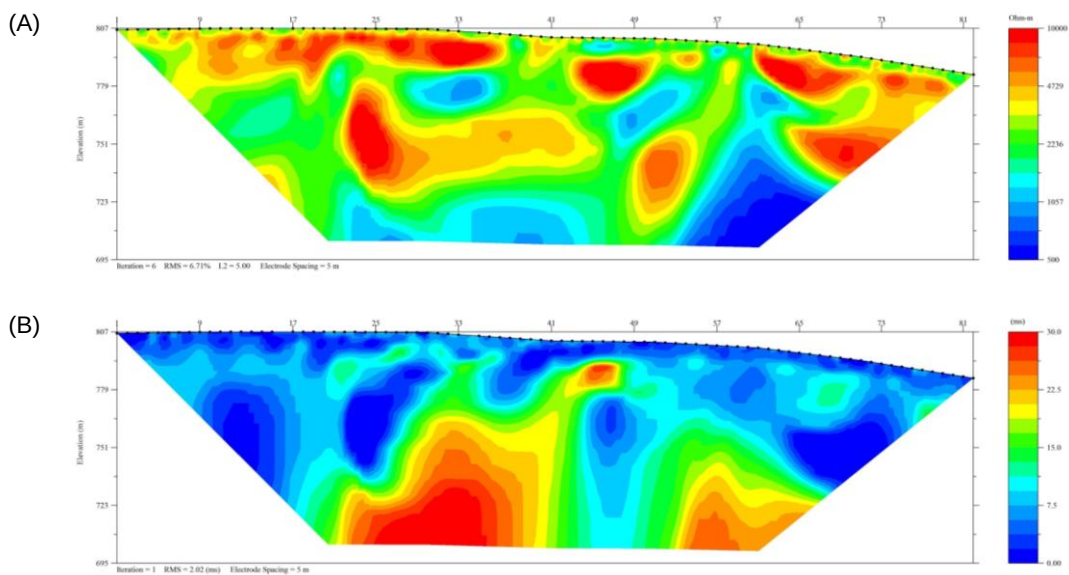


Figure 4: DIMIP17-02 sections. (A) Inverted resistivity (scale 500-10,000 Ohm-m). (B) Inverted IP (scale 0-30 ms).

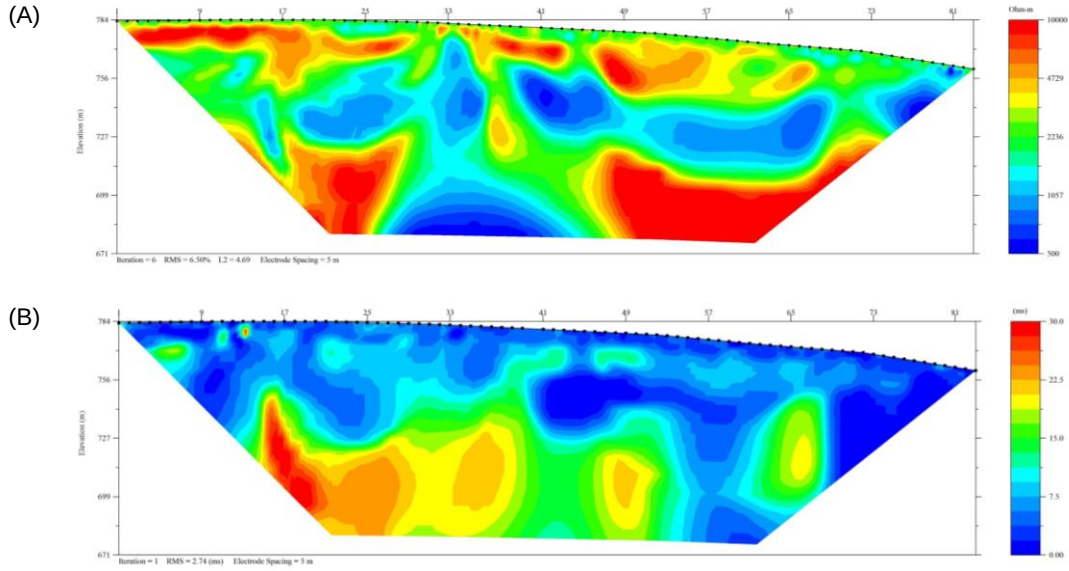


Figure 5: DIMIP17-03 sections. (A) Inverted resistivity (scale 500-10,000 Ohm-m). (B) Inverted IP (scale 0-30 ms).

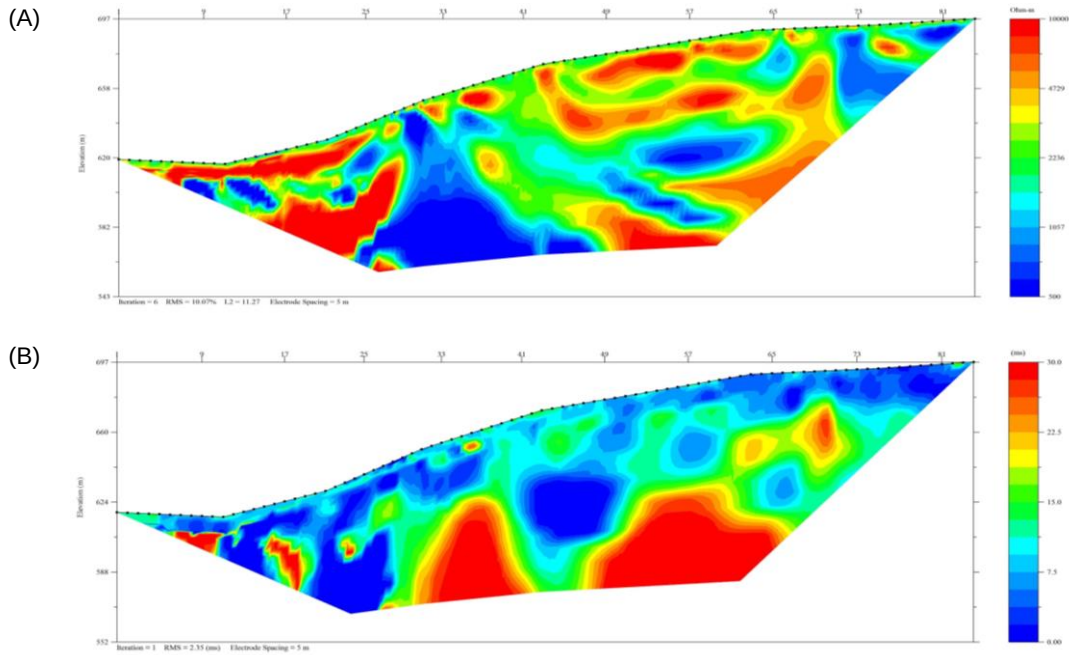


Figure 6: DIMIP17-04 sections. (A) Inverted resistivity (scale 500-10,000 Ohm-m). (B) Inverted IP (scale 0-30 ms).

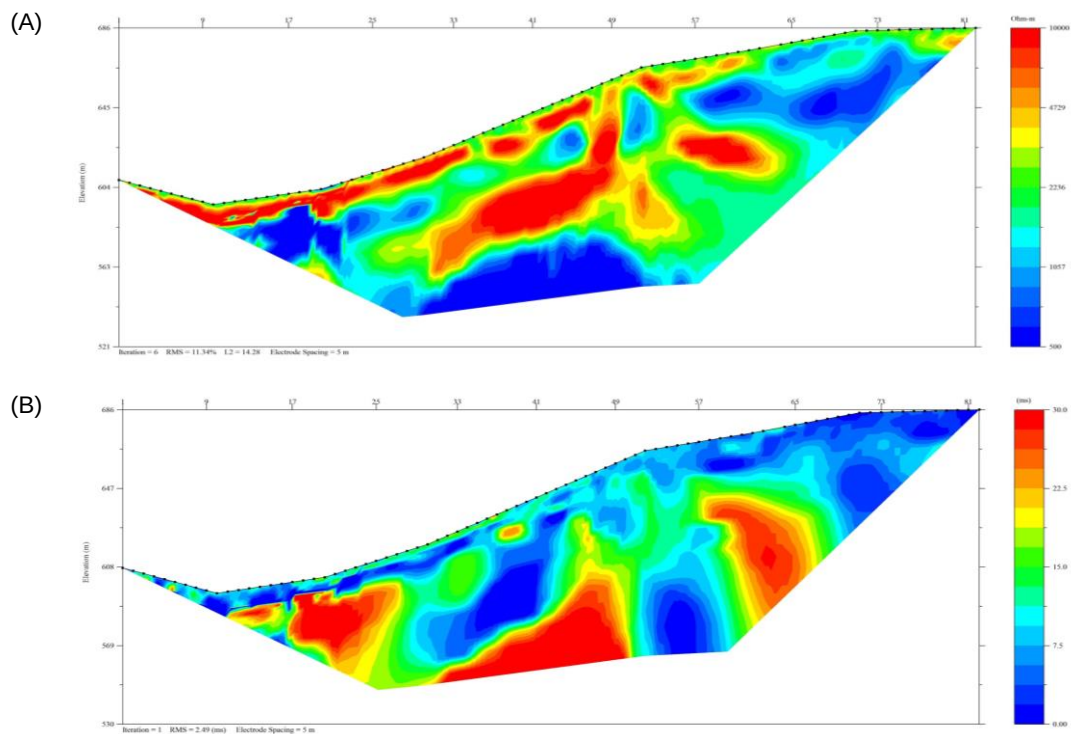


Figure 7: DIMIP17-05 sections. (A) Inverted resistivity (scale 500-10,000 Ohm-m). (B) Inverted IP (scale 0-30 ms).

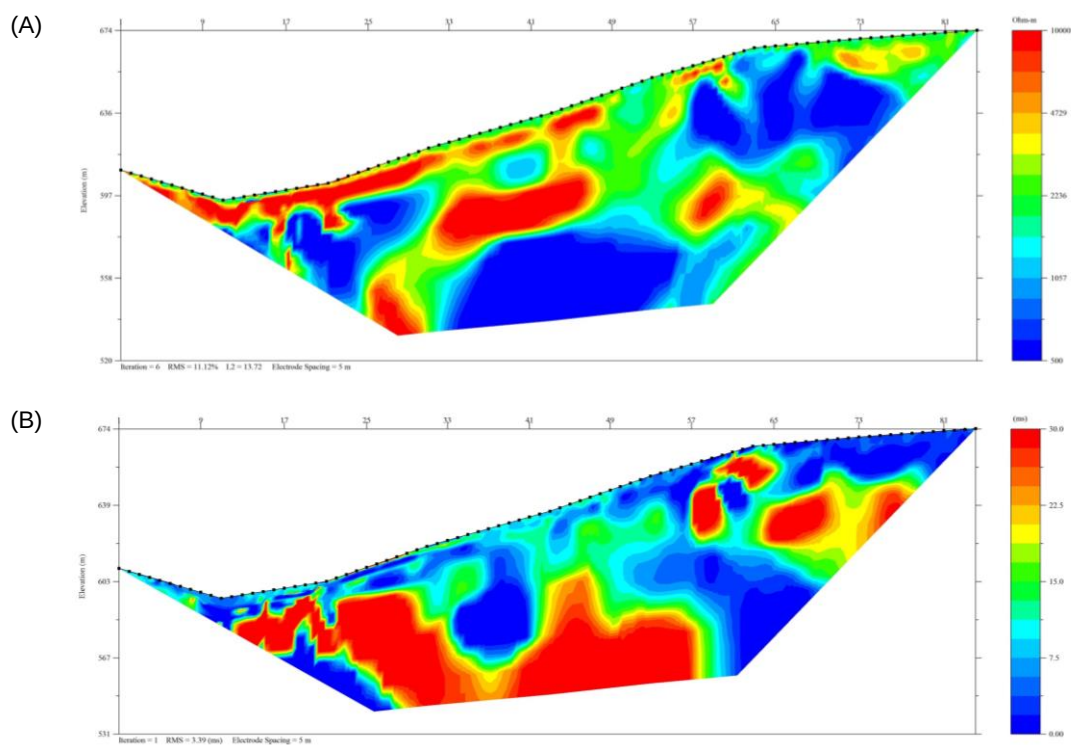


Figure 8: DIMIP17-06 sections. (A) Inverted resistivity (scale 500-10,000 Ohm-m). (B) Inverted IP (scale 0-30 ms).

4.3 Interpretation

Interpretation of 2-D resistivity and induced polarization surveys first requires identifying anomalous zones caused by real subsurface electrical boundaries versus those that are artefacts formed during the inversion process. Real anomalous zones will trend between adjacent RES/IP lines and show correlation with crossline data. This section provides a brief qualitative description of the electrical conductivity and chargeability anomalies that trend between the RES/IP sections presented in section 4.2.

The resistivity sections for DIMIP17-01–DIMIP17-03 show a conductive zone at depth that appears to trend NW-SE. There are sporadic resistive zones on either side of this conductive feature. Similarly, the IP sections for these lines show a chargeability high zone that is located in the middle-west of the profiles and another, smaller, chargeability high zone on the east side that roughly correlates with the conductive feature.

The resistivity sections for DIMIP17-04–DIMIP17-06 show another conductive zone at depth that is roughly overlain by a resistive feature. This conductive zone correlates with a chargeability high zone seen in the IP data.

The consistency of resistivity and polarization anomalies throughout the Dime RES/IP survey area inflicts confidence that they define real subsurface electrical trends. To further constrain this interpretation, it is recommended that known geological and geochemical information is incorporated. This will aid the interpreter to gain a better understanding of these anomalies and potentially aid them to find the geological structures and mineralized zones associated with gold deposits.

Appendix A: Description of Files and File Structure

This section explains the file naming structure and data content for each project.

Each RES/IP traverse has a unique **Line ID** created by combining: (1) the three letter project code for the property or zone, (2) an IP or RES data designation, (3) the last two digits of the year the survey was read, and (4) an identifying number for the traverse within each property or zone.

Example: ALBIP17-01, where ALB is the project code, IP is the type of data collected, 17 represents the year 2017, and 01 means that this is the first RES/IP dataset acquired on this property.

Each array dataset has a unique **Data File ID**. This ID is comprised by the date (yy-mm-dd), the first letter of the array type used (e.g. D for dipole-dipole or W for Wenner), and the number of times this array has been used that day.

Example: 170813D1

File Structure and Content:

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

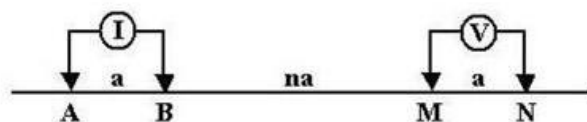
Appendix B: SuperSting R1/IP technical specification

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 M Ω
SP compensation	Automatic cancellation of SP voltages during resistivity measurement. Constant and linearly varying SP cancels completely.
Type of IP measurement	Time domain chargeability (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 ($\Delta V/I$) 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 measurements
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 +50°C
Weight	10.9 kg (24 lb.)
Dimensions	Width 184 mm (7.25"), length 406 mm (16") and height 273 mm (10.75")

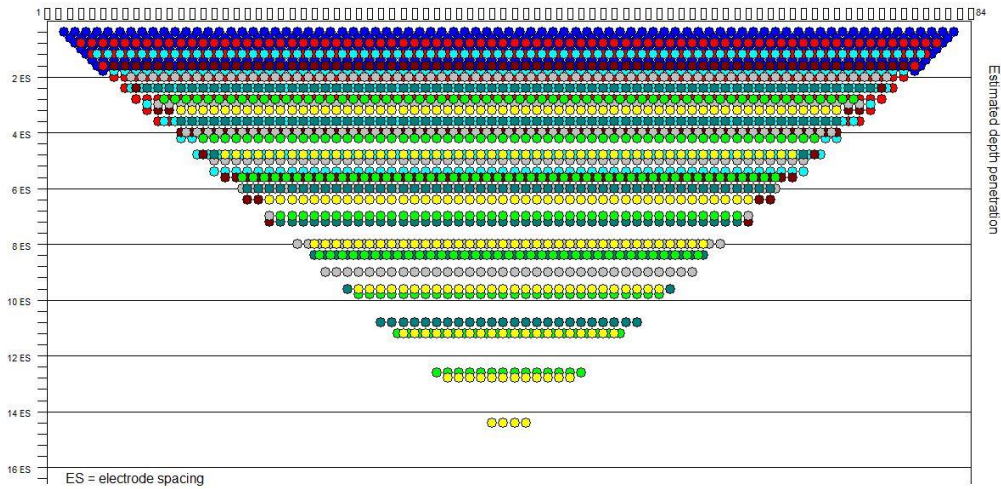
Appendix C: Extended Dipole-Dipole Array

The extended dipole-dipole array provides extended data coverage of the standard dipole-dipole array. The electrode configuration for dipole-dipole is shown below, where the current electrodes (A and B) and potential electrodes (M and N) are equivalently spaced by "a", and separated by a factor "n" times the spacing "a". A measurement of apparent resistivity can be calculated using the equation below the figure, where V = potential difference (V), I = current (Amp), and ρ_A = apparent resistivity (Ohm-m).



$$\rho_A = \frac{V}{I} \pi a n(n+1)(n+2).$$

Penetration depth of the extended dipole-dipole array (measurement locations shown below) is approximately 14 times the electrode spacing, which is equivalent to 70m using 5m electrode spacing, but is also dependent on: (1) the actual distribution of subsurface resistivity, and (2) the best achievable contact resistance values between the electrodes and the ground. The figure below shows the measurement locations (in pseudo depth) for an extended dipole-dipole array using 84 surface electrodes.



Appendix D: Data Misfit Crossplots

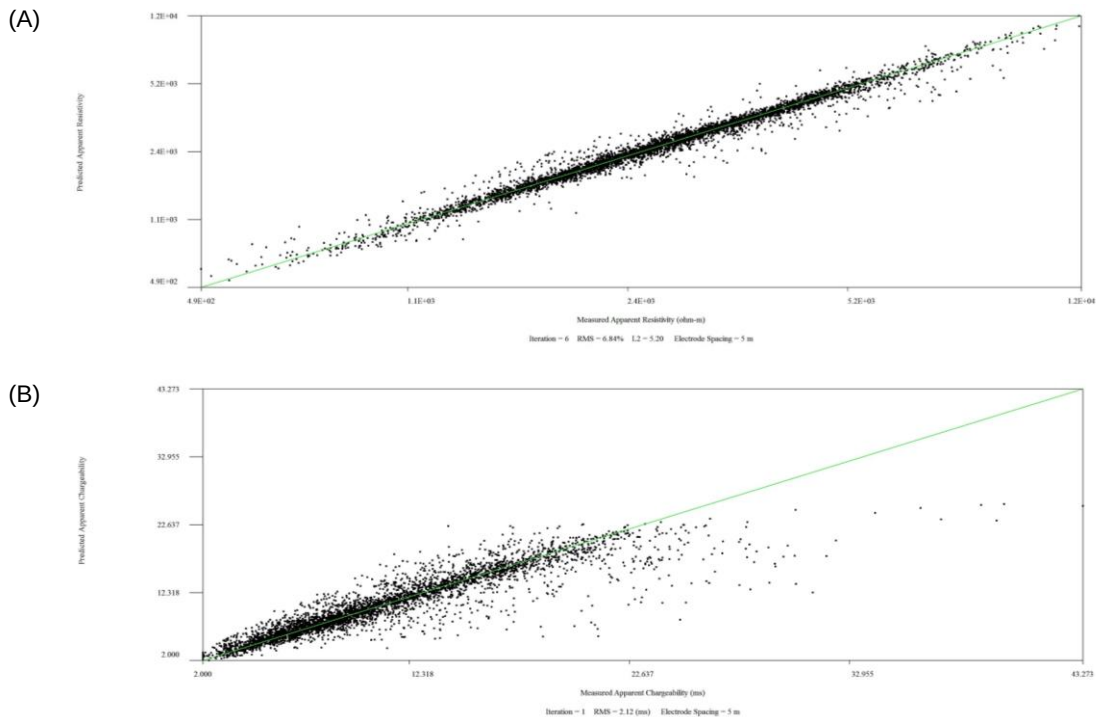


Figure D-1: DIMIP17-01 data misfit crossplots. (A) Measured vs. predicted apparent resistivity (Ohm-m). (B) Measured vs. predicted chargeability (ms).

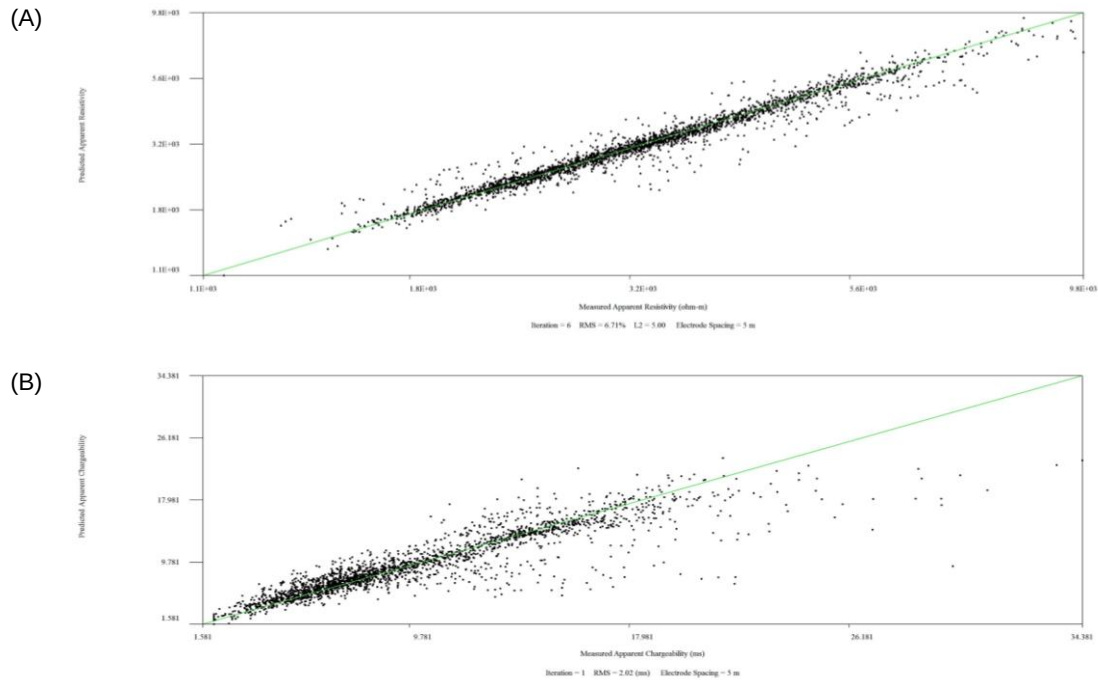
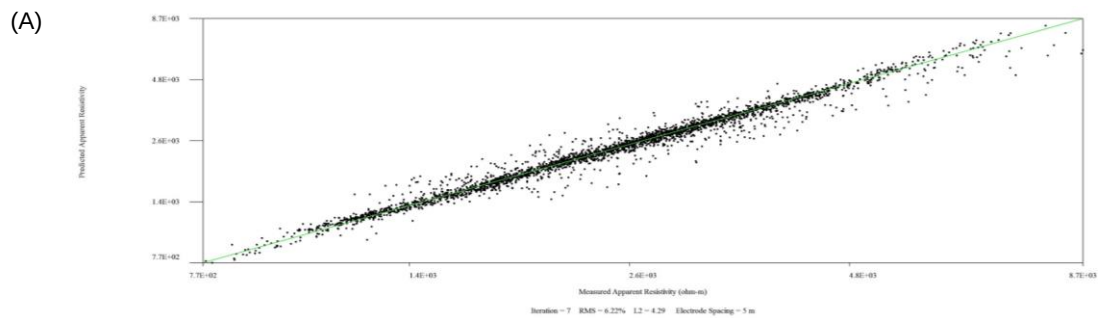


Figure D-2: DIMIP17-02 data misfit crossplots. (A) Measured vs. predicted apparent resistivity (Ohm-m). (B) Measured vs. predicted chargeability (ms).



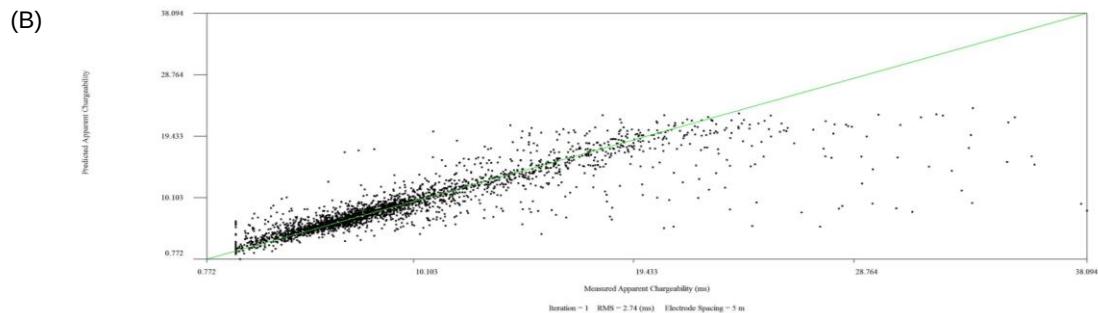


Figure D-3: DIMIP17-03 data misfit crossplots. (A) Measured vs. predicted apparent resistivity (Ohm-m). (B) Measured vs. predicted chargeability (ms).

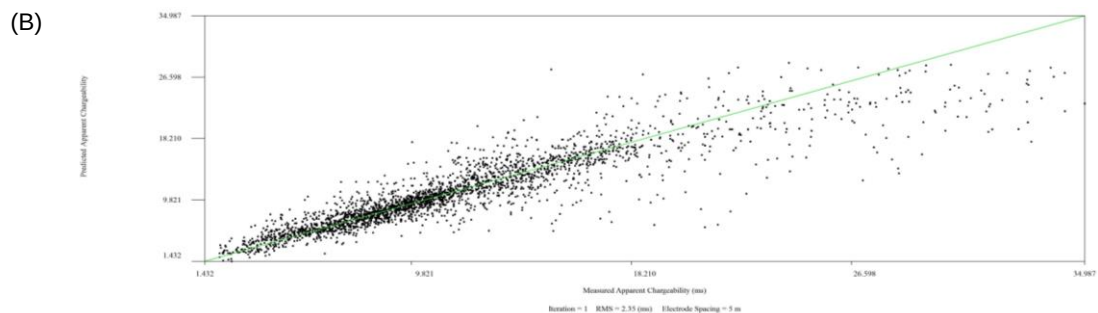
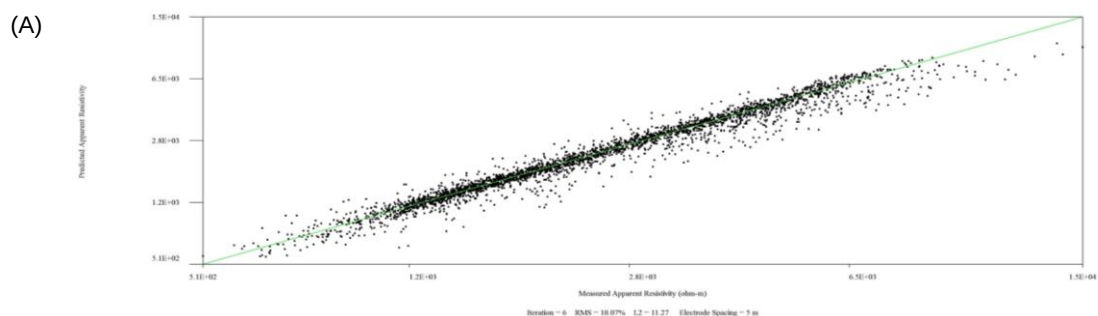
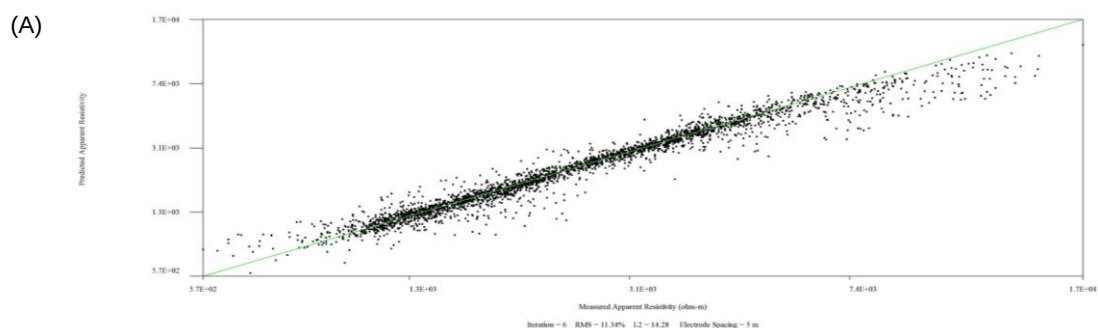


Figure D-4: DIMIP17-04 data misfit crossplots. (A) Measured vs. predicted apparent resistivity (Ohm-m). (B) Measured vs. predicted chargeability (ms).



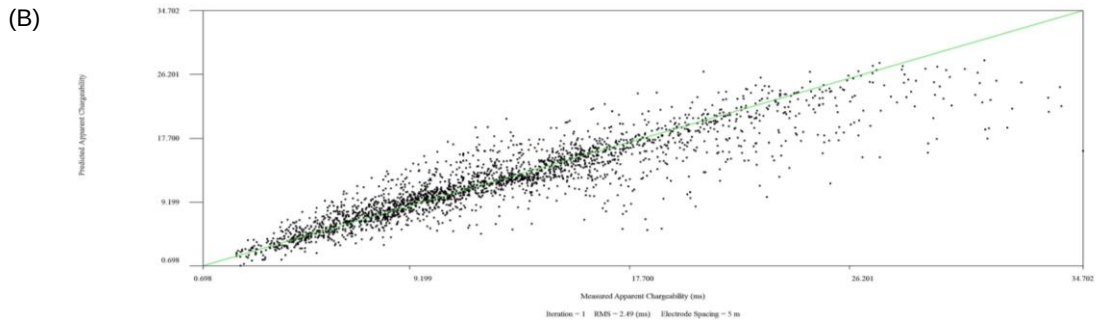


Figure D-5: BHCIP17-05 data misfit crossplots. (A) Measured vs. predicted apparent resistivity (Ohm-m). (B) Measured vs. predicted chargeability (ms).

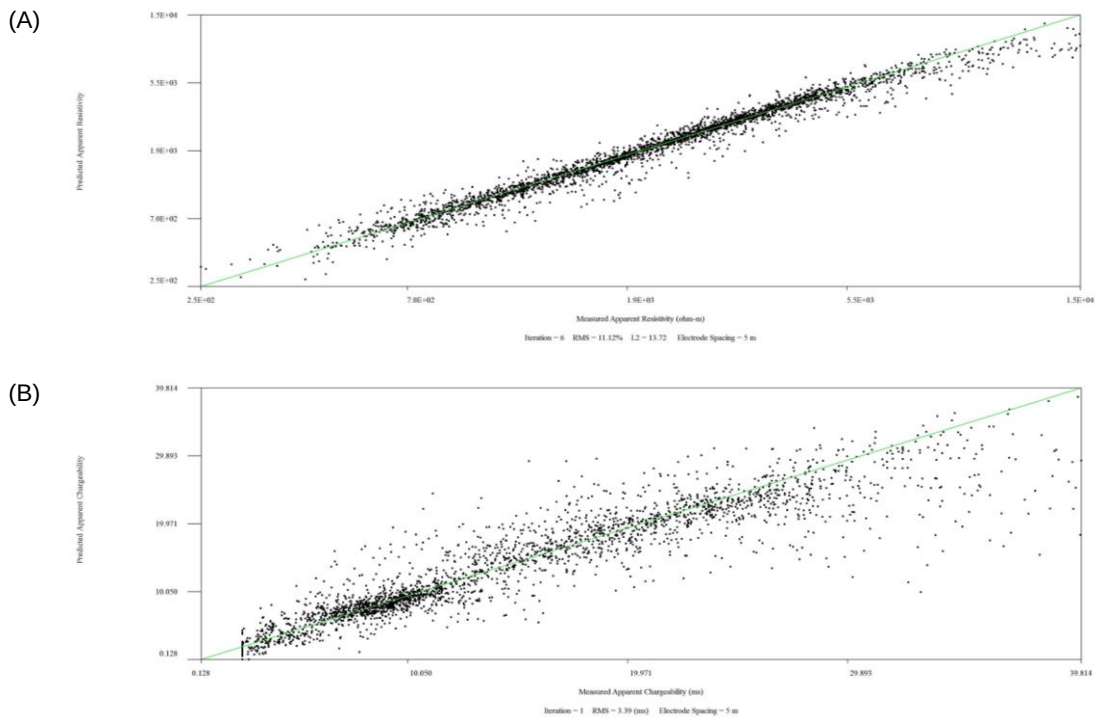


Figure D-6: BHCIP17-06 data misfit crossplots. (A) Measured vs. predicted apparent resistivity (Ohm-m). (B) Measured vs. predicted chargeability (ms).