

ASSESSMENT REPORT
YMEP No. 20-027

2020 TRENCHING, SOIL SAMPLING, and PROSPECTING

on the

Bullseye Property

Whitehorse Mining District, Yukon Territory

for

Golden Sky Minerals Corp.

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NTS Mapsheets: 115j05, 115j12, 115k08

UTM Coordinates: E555000, N6931000 (NAD83, Zone7)

Claim filed: BE 1 – BE 106 (YF05301 – YF05406), BE 107 – BE 112 (YF05495 – YF05500), BE 113 – BE 122 (YF55583 – YF55592), BE 123 – BE 142 (YF05503 – YF05522)

Owner(s): Luckystrike Resources Ltd., Golden Sky Minerals Corp.

Author: D. Ferraro, HBSc.

Dates worked performed: July 1st, 2020 to July 12th, 2020

TABLE OF CONTENTS

1.0	Summary	4
2.0	Introduction	6
3.0	Property Location and Access	6
4.0	Physiography, Vegetation, and Climate	8
5.0	Property Description	10
6.0	Property History	10
7.0	Geology	
7.1	Regional Geology	14
7.2	Property Geology and Mineralization	15
8.0	2020 Mechanical Trenching Program	
8.1	Summary of Trenching Program	18
8.2	Sampling Methodology	18
8.3	Sample Preparation, Analysis, and QA/QC	18
8.4	Trenching Results	19
9.0	2020 Prospecting and Soil Sampling Program	
9.1	Summary of Prospecting and Soil Sampling Program	23
9.2	Sampling Methodology	23
9.3	Sample Preparation, Analysis, and QA/QC	23
9.4	Prospecting and Soil Sampling Results	24
10.0	Discussion	34
11.0	Conclusions and Recommendations	35
	References	38
	Statement of Expenditures	38
	Certificates of Qualifications	39

Figures, Photos, and Tables

Figure 1:	Location Map of the Bullseye Property	7
Figure 2:	Glacial Limits Map	9
Figure 3:	Claim Map	12
Figure 4:	Mineral Occurrences Map	13
Figure 5:	Bedrock Geology	16
Figure 6:	Total Magnetic Intensity (TMI) Map of the Bullseye Area	17
Figure 7:	Trenching Results at the Gold Crest Zone	22
Figure 8:	Sample Location Map – Property-wide	26
Figure 9:	Sample Location Map – Gold Crest zone	27
Figure 10:	Surface Geochemistry – Gold – Property-wide	28
Figure 11:	Surface Geochemistry – Gold – Gold Crest area	29
Figure 12:	Surface Geochemistry – Silver – Gold Crest area	30
Figure 13:	Surface Geochemistry – Arsenic – Gold Crest area	31
Figure 14:	Surface Geochemistry – Antimony – Gold Crest area	32

TABLE OF CONTENTS (CONTINUED)

Figure 15: Annotated photo of the Gold Crest zone looking southeast.....	33
Figure 16: Annotated photo of the Gold Crest trend looking northeast.....	33
Figure 17: Recommended Future Work at Gold Crest	37
Photo 1: Physiography of the Bullseye Property	8
Photo 2: BETR-20-01, 12-14m – oxidized quartz-sericite schist with limonitic pyrite	20
Photo 3: BETR-20-01, 30-32m – oxidized quartz-sericite schist with quartz stockwork...	20
Photo 4: BETR-20-01, 8-10m – quartz-sericite schist, chlorite schist, leucogabbro.....	21
Photo 5: Pit sample 1878264 – limonitic schist and quartz stockwork	29
Table 1: Gold intercepts from trench BETR-20-01.....	19
Table 2: Correlations to gold.....	34

Appendices

Appendix I: List of Claims	40
Appendix II: Trench Sample Descriptions	44
Appendix III: Rock Grab Sample Descriptions.....	48
Appendix IV: Soil Sample Descriptions	51
Appendix V: Trench Sample Assay Certificates.....	61
Appendix VI: Prospecting Rock Sample Assay Certificates	73
Appendix VII: Soil Sample Assay Certificates	83
Appendix VIII: YMEP Final Submission Form	134

1.0 SUMMARY

A trenching, soil sampling, and prospecting program was conducted on the Bullseye property between July 1st and July 12th, 2020. The program consisted of one 134m trench, 562 soil samples, and 49 prospecting grab samples. The property is owned 100% by Golden Sky Minerals Corp. and consists of 142 contiguous quartz claims located in the Whitehorse Mining District.

The Bullseye property is located on NTS mapsheets 115K 08, 115J 05, and 115J 12. It is approximately 325 kilometers northwest of Whitehorse, 175 km south of Dawson City, and 50 km due east of Beaver Creek, Yukon Territory. The property is situated at the northern end of the Wellesley Lake basin near the confluence of the Donjek and White Rivers. Access is only possible by helicopter, best chartered out of Dawson City or Beaver Creek.

The original Bullseye property was staked and worked in 2017 by Goldstrike Resources Ltd. In 2018 the property was spun out to Luckystrike Resources Ltd. In 2020 the company name was changed to Golden Sky Minerals Ltd. No work was done after the 2017 program until the 2020 program which this report describes.

The Bullseye property encompasses a large block of unexplored ground directly adjacent to two large claim groups that were subject to significant surface exploration from 2013 to 2017. These claim groups include the Wels Gold property owned by K2 Gold Corp. and the Wells property owned by White Gold Corp. The Bullseye property was staked primarily based on the elevated gold values seen in regional stream sediment samples in conjunction with similar geology to K2 Gold's Wels Gold showing.

The property is located at the fringe of unglaciated terrain with the north-eastern portion of the property remaining unglaciated. The southern portion of the property was subjected to the glacial ice sheet of the pre-Reid and Reid glaciations during the Pleistocene (60 ka to 3 ma). The glaciated terrain is marked by a thick blanket of glacial fluvial sediments making exploration efforts difficult.

The Bullseye property is underlain by Devonian to Mississippian siliceous phyllite and schist of the White River Formation that are extensively intruded by Triassic gabbro of the Snag Creek suite. The Gold Crest zone (which has received the majority of exploration to date) is hosted along this regionally mapped contact between the older schist of the White River Formation and the much younger mafic intrusion of the Snag Creek Suite. This regional scale mapped contact runs NE-SW and extends the length of the property.

The 2020 mechanical trenching program consisted of 1 trench totalling 134m. Work on the trench was performed from July 8th, 2020 to July 12th, 2020. The trench was designed to cover the highest gold-in-soil values from the 2017 survey at the Gold Crest zone while taking into account budgetary constraints. Trench BETR-20-01 was successful in intersecting significant gold mineralization, yielding an intercept of 0.69 g/t Au over 78 meters. Results from the trench indicate the bedrock source of the geochemical anomaly was not fully exposed. The easternmost trench sample assayed 0.39 g/t Au over 2m.

Prospecting and soil sampling at Bullseye was conducted by 4 men between July 1st 2020 and July 11th, 2020. The crew collected 49 rock samples and 562 soil samples. The goal of the program was to expand upon known anomalies (particularly the Gold Crest zone) and to perform reconnaissance ridge-and-spur sampling in unexplored areas.

The 2020 exploration program successfully confirmed a bedrock source to the Gold Crest zone soil anomaly. The trench displayed a 78-meter intercept of consistent low- to mid-grade gold mineralization with open-ended gold values on the east end of the trench. Soil sampling extended the strike length of the zone to 2 kilometers and confirmed the relation of gold to the gabbro-schist contact. Observations from the trench indicate that mineralization is related to quartz stockwork, silicification, pyrite, and shearing along the contact. Soil sampling also indicates the potential of a cross-structure in the Gold Crest zone area.

1.0 SUMMARY (CONTINUED)

Due to the amount of glacial till and permafrost beyond the Gold Crest zone, very little additional surface geochemistry can be done here. It is recommended that the area be drilled. For logistics and budgetary concerns, a small, heli-portable RC drill is ideal for the job. Drilling should be conducted at a 280-300 degree azimuth and should be set back at least 15m from the east edge of the trench. Four drill holes spaced 50m apart could be drilled along strike to cover 200m of the Gold Crest zone. Depth of holes would be limited by the equipment, but should be 100-150m and drilled at a -45 degree (or similar) dip. Additional drill holes should be done further along strike in either direction where surface sampling methods failed. The cross structure heading north of Gold Crest should be investigated with at least 1 hole. The gold-in-soil values along the contact ~600m northeast of Gold Crest should be investigated with either 1-2 drill holes or a mechanical trench. The gold-in-soil values ~2km northeast of Gold Crest should be investigated with hand pits or a mechanical trench.

The area directly west and northwest of the Gold Crest trench displayed a strong Ag-Sb signature despite soil samples being affected by permafrost. At least one hole could be drilled in this area to test for a parallel north-south cross-structure.

Windage zone: This area displays ~250m of anomalous gold-in-soil values with a much broader As-Ag-Sb-Pb anomaly. No rock sampling was done. Further soiling sampling, prospecting, and hand dug pits should be done in this area to define the anomaly and determine a bedrock source. Trenching or drilling may be warranted.

Marksmen zone: Traditional surface sampling techniques in this area are problematic due to the amount of glacial till. Further prospecting should be done along western edge where outcrop was observed.

Dovetail zone: Although no significant gold values were returned from the rock or soil samples, an impressive amount of quartz stockwork was observed in this area, and only a few hours were spent exploring it. Further, more detailed prospecting should be done in here.

In addition to these zones, all non-glaciated areas should receive at least reconnaissance soil sampling. There is a small 750x400m gabbro plug mapped in the north end of the property. A single gabbro rock sample was taken within this unit in 2017 which assayed 0.16 g/t Au. A nearby soil sample also displayed a slightly anomalous gold value (13 ppb Au). This should receive follow-up prospecting and additional soil samples.

Due to the amount of glacial material, geophysical methods should be investigated to explore in blind spots along the Gold Crest trend and across the property as a whole. An IP survey is unlikely to be effective as very little sulphide has been observed in zones of mineralization. A property-wide airborne magnetic and radiometric survey would have the best chance of identifying structures and locating any potential reduced intrusion on the property. Failing this, a ground magnetic survey at the Gold Crest zone would be beneficial.

2.0 INTRODUCTION

This assessment report has been prepared on behalf of Golden Sky Minerals Corp. of Vancouver, BC to fulfill the requirements of the Yukon Mineral Exploration Program (YMEP) grant as well as the assessment requirements of the Whitehorse Mining Recorder. The report describes the 2020 surficial exploration program on the Bullseye property in the Whitehorse Mining District of the Yukon Territory.

The Bullseye Property was formerly held by Goldstrike Resources Ltd., of Vancouver, BC. In May of 2018 Goldstrike Resources Ltd. announced a proposed spin-off of its White Gold District properties, including the Bullseye Property. The arrangement was completed in August, 2018 and the new company was named Luckystrike Resources Ltd. In 2020 the company name was changed to Golden Sky Minerals Corp.

Field work for the 2020 season was performed by Druid Exploration Inc. of Dawson City, YT. The report was prepared by D. Ferraro of Dawson, YT.

3.0 PROPERTY LOCATION AND ACCESS

The Bullseye property is located within the Whitehorse Mining District on NTS mapsheets 115K 08, 115J 05, and 115J 12. The Gold Crest Zone on the property is geographically centred at 62° 29' 9 " N, 139° 57' 33" W or UTM 553644 E 6928712 N (NAD 83, Zone 7).

Bullseye is approximately 325 kilometers northwest of Whitehorse, 175 km south of Dawson City, and 50 km due east of Beaver Creek, Yukon Territory (Figure 1). The property is situated at the northern end of the Wellesley Lake basin near the confluence of the Donjek and White Rivers.

Bullseye is only accessible by helicopter best chartered from Dawson City; however, the Beaver Creek community and Snag airstrip would provide a much closer staging area for future larger scale programs.

The 2020 program utilized the Independence Creek airstrip north of Bullseye to stage personnel and equipment closer to the property.

FIGURE 1: PROPERTY LOCATION MAP

BULL'S EYE PROPERTY

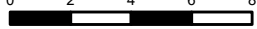
Legend

-  BULLS EYE PROPERTY
-  FIRST NATION LAND
-  WATER BODY
-  WETLAND
-  CREEK
-  MINOR ROAD
-  MAJOR ROAD
-  COMMUNITY

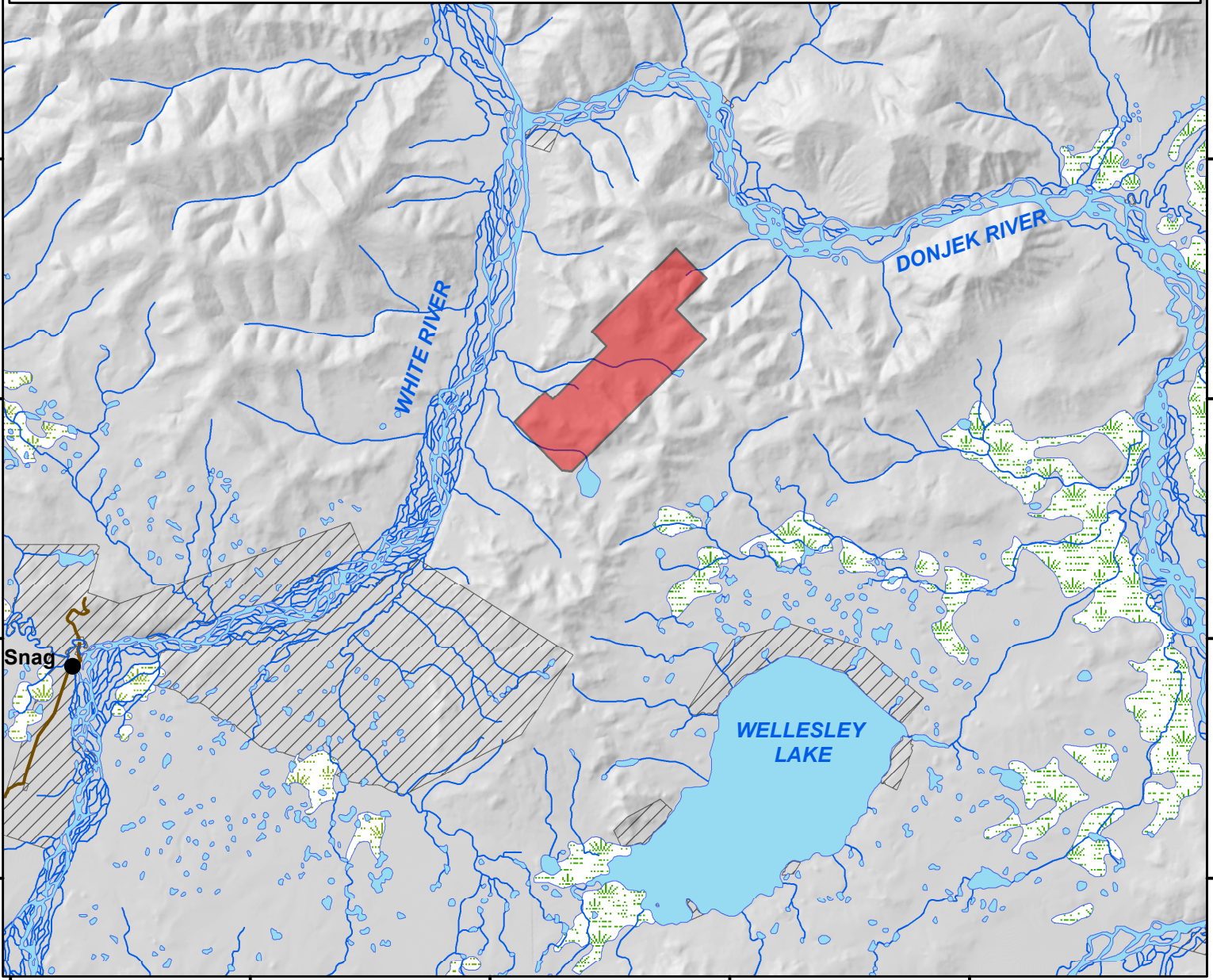
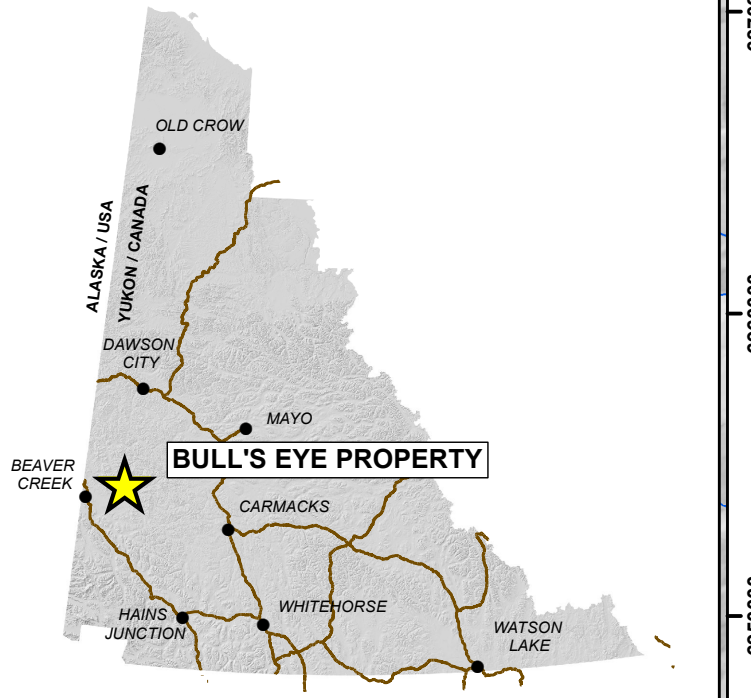


1:250,000

Kilometers



DATUM: UTM ZN 7 NAD 83
NTS MAP SHEET: 115K, 115 J
CREATED BY: C. JONES
DATE: NOVEMBER 15, 2020



4.0 PHISIOGRAPHY, VEGETATION, AND CLIMATE

The property is located at the fringe of unglaciated terrain, with the northeastern portion of the property remaining unglaciated (see Photo 1 and Figure 2 for glacial limits). The southwestern portion of the property was subjected to the edges of the glacial limits of the pre-Reid and Reid glaciations during the Pleistocene (60 Ka to 3 Ma). The glaciated terrain contains a thick blanket of glacial fluvial sediments making exploration efforts difficult. Bedrock is confined mostly to the ridge tops and local cliffs and gullies in the creek valleys. The majority of the property was subjected to a forest fire in 2004 that has left a combination of mature dead standing and wind-blown trees intermixed with 10-15 year-old deciduous saplings. The combination of deadfall and thick saplings makes walking difficult in certain areas of the property.

Elevations on the property range from 580m in the White River valley bottom, (southwest end of the property) to a maximum height of 1150m along the ridgetops (east and north end of the property).

The Yukon has a sub-arctic continental climate. Summer temperatures can reach up to 35° C but the mean temperature is 10° C. Winter temperatures can be very cold reaching down to -55° C but with a mean winter temperature of -23°C.



Photo 1: Looking south along the length of the Bullseye Property. Note the White River to the right (west) and the snowcapped Kluane mountain range at the top (south). The unglaciated upper ridges contain mostly standing dead (burnt) forest while the glacial sediment-fill lowlands towards the White River contain thick moss mats with limited forest growth.

545000

550000

555000

560000

565000

FIGURE 2: GLACIAL LIMITS

BULL'S EYE PROPERTY

Glacial Limits

EPOCH

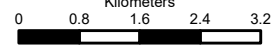
- Late Pleistocene
- Middle Pleistocene
- UN GLACIATED
- Pliocene To Early Pleistocene

- Bull's Eye Property Outline
- CREEK
- WETLAND
- WATER BODY

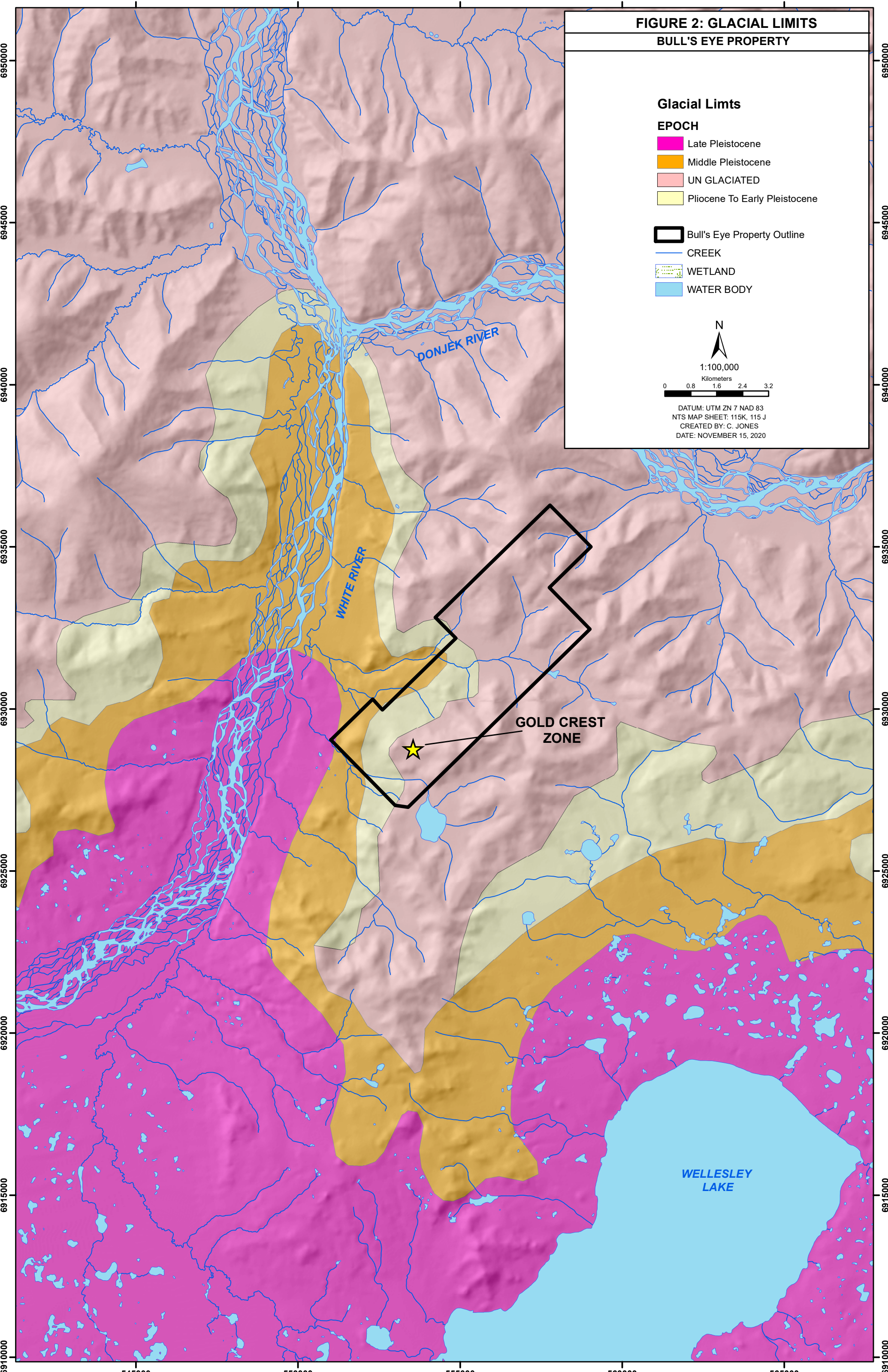


1:100,000

Kilometers



DATUM: UTM ZN 7 NAD 83
 NTS MAP SHEET: 115K, 115 J
 CREATED BY: C. JONES
 DATE: NOVEMBER 15, 2020



DONJEK RIVER

WHITE RIVER

GOLD CREST ZONE

WELLESLEY LAKE

6950000
6945000
6940000
6935000
6930000
6925000
6920000
6915000
6910000

6950000
6945000
6940000
6935000
6930000
6925000
6920000
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6910000

545000

550000

555000

560000

565000

5.0 PROPERTY DESCRIPTION

The Bullseye property is comprised of 142 contiguous quartz claims located in the Whitehorse Mining District (Figure 3). The claims stretch almost 10 km long and cover 29.7 square kilometers of land within NTS mapsheets 115K 08, 115J 05, and 115J 12. The majority of the property was staked in 2017, however 30 of the claims were staked in 2020 prior to the beginning of the work program.

The 142 'BE' claims are owned by both Luckystrike Resources Ltd. and Golden Sky Minerals Corp. Golden Sky Minerals is the new name of Luckystrike Resources, thus the property is 100%-owned by Golden Sky Minerals Corp.

A complete list of the claims and their statuses can be found in Appendix I.

6.0 PROPERTY HISTORY

The Bullseye property encompasses a large block of unexplored ground directly adjacent to two large claim groups that have been the subject significant surface exploration from 2013 to 2017. These claim groups include the Wels Gold property owned by K2 Gold Corp. and the Wells property owned by White Gold Corp. The Bullseye property was staked primarily based on the elevated gold values seen in regional stream sediment samples in conjunction with similar geology to K2 Gold's Wels Gold showing. Refer to Figure 4 showing neighboring gold properties, regional stream geochemistry, and historic minfiles.

K2 Gold's Wels Property

The Wels property is located directly south of the property and comprises 351 contiguous quartz claims covering an area of approximately 73.3 square kilometers. The property was staked in 2011 with ridge spur sampling outlining a gold anomaly. Follow-up prospecting in 2012–2013 returned rock grab samples up to 149.5 g/t Au. A trenching program in 2014 intersected high grade gold mineralization with best intercepts of 9.15 g/t Au over 40.5m. The host rocks to the mineralization are a reduced granite, similar to the Tombstone Suite intrusions located in the Selwyn Basin. This style of mineralization is known as an intrusion-related gold system (IRGS) and describes several significant gold deposits in the Yukon and Alaska. Examples of these deposits include the 4M oz Dublin Gulch gold deposit in the Yukon and the 6M oz Fort Knox gold deposit in Alaska.

The Wels Gold showing represents a brand new IRGS gold discovery in the Yukon and was previously unrecognized in this part of the Yukon.

The first drilling commenced in 2015 and returned 0.76 g/t Au over 97.5m, including 3.11 g/t Au over 19.5m and 5.71 g/t Au over 9m with visible gold (K2 Gold Corp.). Continued drilling in 2017 returned 2.37 g/t Au over 28.5m, 5.08 g/t Au over 12.5m, and 0.28 g/t Au over 144m with visible

gold observed in 3 of the 10 drill holes (K2 Gold Corp). These drill intercepts are from the 'Saddle zone' which is located only 6 km due south of the newly discovered Gold Crest zone on the Bullseye property.

Aside from drilling, 2017 prospecting at K2's Wells property identified additional gold targets hosted in multiple different rock types thereby increasing the potential for a district-scale, robust mineralizing system. These discoveries include grab sample highlights of 28.2 g/t Au and 13.6 g/t Au hosted in gabbro and 1.93 g/t and 1.68 g/t Au hosted in quartzite.

White Gold Corp.'s Wells Property

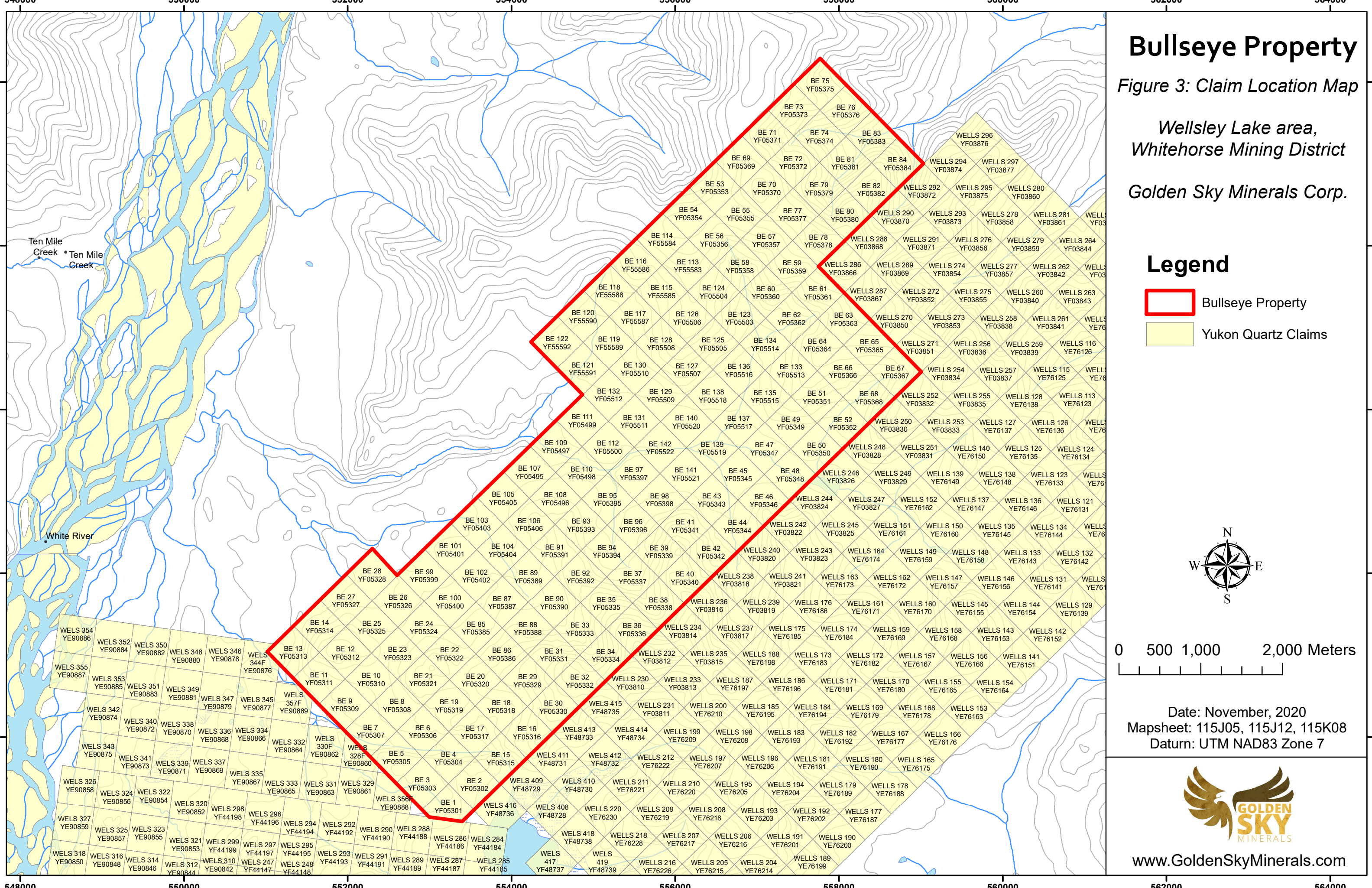
White Gold Corp.'s Wells property straddles the eastern edge of the Bullseye property and consists of 245 contiguous quartz claims covering an area of 51.2 square kilometers. Limited exploration has been completed to date however a reconnaissance ridge and spur exploration program has outlined several gold-arsenic-antimony soil anomalies with Au values up to 1698 ppb (White Gold Corp.). This high-grade gold sample is located <1 km from the Bullseye property border. Refer to Figure 4 showing the location of the 1698 ppb soil sample in relation to the Bullseye property.

Goldstrike Resources Ltd.

In 2017 Goldstrike Resources Ltd. performed a 2-phase reconnaissance exploration program. Phase 1 consisted of reconnaissance ridge and spur soil sampling with sample spacing at 50- and 100-meter intervals. Phase 2 consisted of a detailed soil grid set up to cover anomalous Au-As-Sb values seen in soil samples with rock grab samples taken from hand excavated sample pits within the soil anomaly.

A total of 307 soil and 14 rock samples were acquired and sent for geochemical analysis during the 2017 program. The program was successful in delineating a strong gold - arsenic soil anomaly coined the Gold Crest zone. The zone consisted of a 200x250m gold-in-soil anomaly with values up to 215 ppb Au. The anomaly was open to the north and south and was found along a regionally mapped bedrock contact separating the Paleozoic basement schists (west) and the Triassic mafic plutonic rocks (east). Rock grab samples from hand excavated pits within the soil anomaly contained values up to 0.25 g/t Au.

In 2018 the property was spun out from Goldstrike Resources Ltd. to Luckystrike Resources Ltd., and in 2020 the company name changed to Golden Sky Minerals Corp.



Bullseye Property

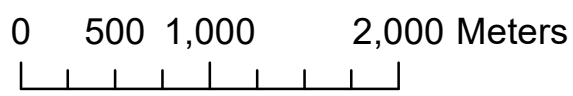
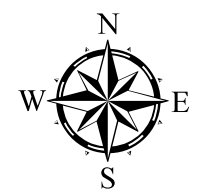
Figure 3: Claim Location Map

Wellsley Lake area,
Whitehorse Mining District

Golden Sky Minerals Corp.

Legend

- Bullseye Property
- Yukon Quartz Claims



Date: November, 2020
 Mapsheet: 115J05, 115J12, 115K08
 Datum: UTM NAD83 Zone 7



www.GoldenSkyMinerals.com

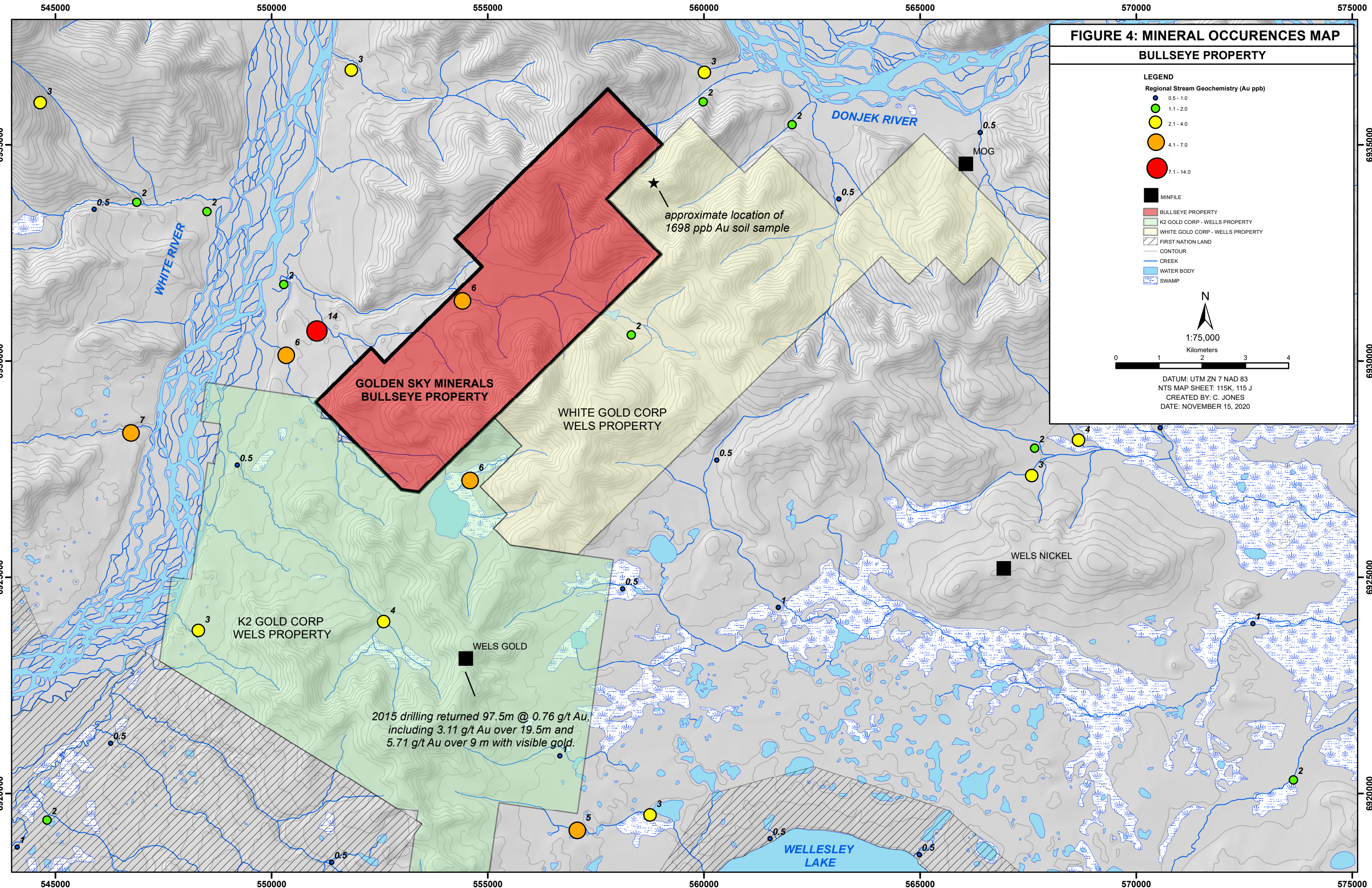


FIGURE 4: MINERAL OCCURENCES MAP

BULLSEYE PROPERTY

LEGEND

- Regional Stream Geochemistry (Au ppb)**
- 0.5 - 1.0
 - 1.1 - 2.0
 - 2.1 - 4.0
 - 4.1 - 7.0
 - 7.1 - 14.0
- MINFILE
 - BULLSEYE PROPERTY
 - K2 GOLD CORP - WELLS PROPERTY
 - WHITE GOLD CORP - WELLS PROPERTY
 - ▨ FIRST NATION LAND
 - CONTOUR
 - CREEK
 - WATER BODY
 - ▨ SWAMP
- DATUM: UTM ZN 7 NAD 83
 NTS MAP SHEET: 115K, 115 J
 CREATED BY: C. JONES
 DATE: NOVEMBER 15, 2020

★
 approximate location of
 1698 ppb Au soil sample

**GOLDEN SKY MINERALS
 BULLSEYE PROPERTY**

WHITE GOLD CORP
 WELLS PROPERTY

K2 GOLD CORP
 WELLS PROPERTY

WELS GOLD

WELS NICKEL

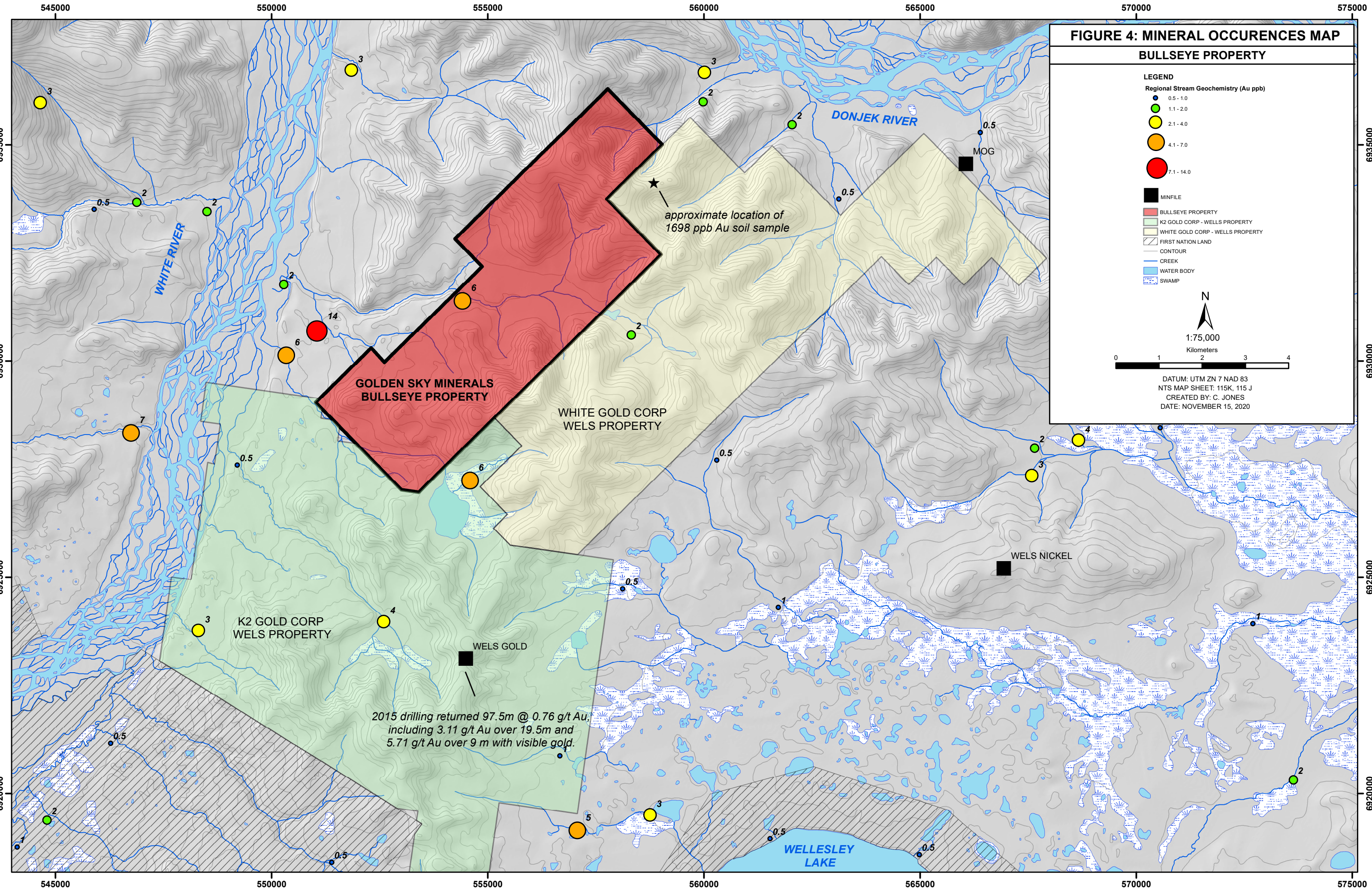
2015 drilling returned 97.5m @ 0.76 g/t Au,
 including 3.11 g/t Au over 19.5m and
 5.71 g/t Au over 9 m with visible gold.

WELLESLEY LAKE

DONJEK RIVER

WHITE RIVER

MOG



7.0 GEOLOGY

7.1 Regional Geology

The Bullseye property is located in an area of the Yukon that has received relatively less geological mapping and academic study. This area is underlain by the Yukon Tanana Terrane (YTT), and is generally to the south and east of a large block of displaced North American Basin Terrain (Selwyn Basin) with Eikland Mountain Formation (Slide Mountain Terrane) over-thrust on Selwyn basin lithologies and Yukon Tanana Terrane (Murphy, 2007; Doherty, 2016). Locally these older terranes are overlain by Upper Cretaceous volcanic rocks of the Donjek Formation Groups.

The Bullseye property is underlain by Devonian to Mississippian siliceous phyllite and schist of the White River Formation that is extensively intruded by Triassic gabbro of the Snag Creek Suite. The far northwest end of the property is underlain by Ordovician to Devonian schists and quartzites of the Scottie Creek Formation.

The rock sub types of the White Formation, Snag Creek Suite and Scottie Creek Formation are described in detail below by the Yukon Geological Survey (YGS). These descriptions were taken from the 2017 Yukon Bedrock Geology legend.

WHITE RIVER (391-345 Ma): black carbonaceous sand siliceous phyllite and schist (1), and intercalated felsic to mafic metavolcanic rocks (2); extensively intruded by gabbro of the Snag Creek suite (Tgs).

1. Carbonaceous muscovite-quartz phyllite, grey psammitic schist, and quartzite - DMWs
2. Felsic to mafic metavolcanic schist; quartz and/or feldspar-augen felsic schist; mafic schist locally amygdaloidal – DMWv

SNAG CREEK SUITE (232-228 Ma): massive, medium-grained hornblende gabbro and pyroxenite sills

SCOTTIE CREEK (488-380 Ma): quartzose psammite, pelitic schist and minor marble (1); locally migmatized (2); north of Beaver Creek

1. grey to white quartzite, micaceous quartzite and psammitic quartz-muscovite-biotite ± garnet schist; local metaconglomerate - ODs
2. layered paragneiss with mica-rich melanosome and garnet-bearing quartzofeldspathic leucosome - ODsmm

Refer to Figure 5 showing the bedrock geology for the Bullseye claims and surrounding area.

A regional-scale, coarse detail, magnetic survey was done in 2000–2001 by the Geological Survey of Canada (GSC). The TMI clearly highlights the contacts between the northeast-trending regionally mapped White River Formation and the Cretaceous age Donjek volcanics (Figure 6). The Bullseye property contains subtle circular magnetic lows throughout the property similar to

what is observed at K2 Gold's Wels property. The magnetic lows are hypothesized to represent underlying granitic plutons like the ones that host the high-grade gold encountered at the Wels Gold property.

7.2 Property Geology and Mineralization

The property geology is not well understood as to date, only first pass reconnaissance ridge and spur soil sampling has been completed across the majority of the property with a few rock grab samples taken along the sample lines. Furthermore, the south western part of the property contains a thick blanket of till hampering the geological interpretation.

The Bullseye property is underlain by Devonian to Mississippian siliceous phyllite and schist of the White River Formation that are extensively intruded by Triassic gabbro of the Snag Creek suite. The Gold Crest zone (which has received the majority of exploration to date) is hosted along this regionally mapped contact between the older schist of the White River Formation and the much younger mafic intrusion of the Snag Creek Suite. This regional scale mapped contact runs NE-SW and extends the length of the property. Refer to Figure 5 for location of the Gold Crest showing in relation to the regionally mapped bedrock contact.

The trenching and surrounding rock grab samples excavated from hand dug pits in felsenmeer within the Gold Crest zone contain auriferous sheared and brecciated quartz-sericite schist as well as leucogabbro and intermediate to mafic strongly altered schists. The mineralization seen at the Gold Crest zone is believed to be hosted along a fault surface at the bedrock contact. Evidence for this faulting is seen in strongly sheared and brecciated grab samples within the zone and further supported by a linear north – south deeply incised canyon parallel to the soil anomaly, postulated to be a cross-cutting structure.

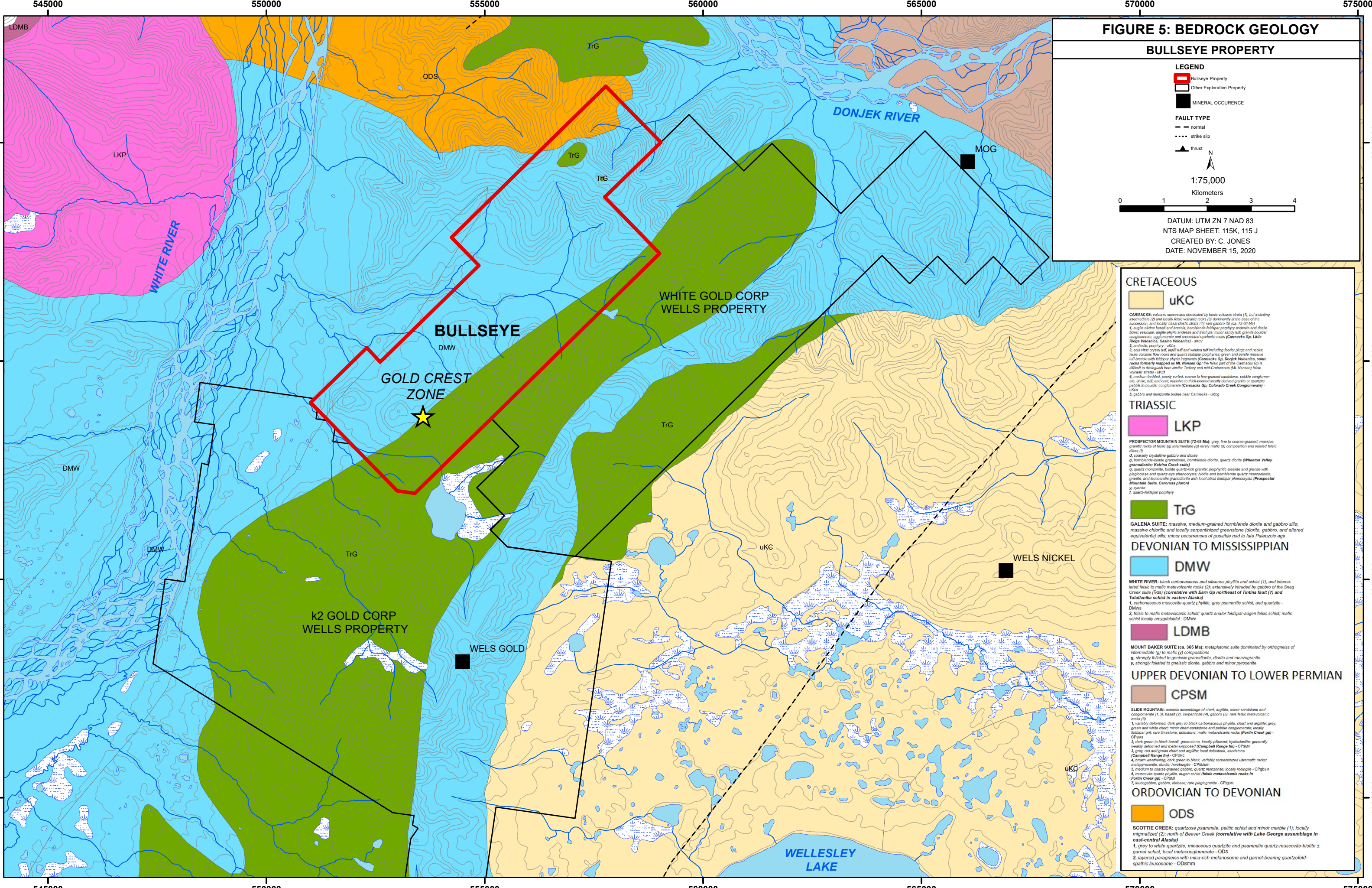


FIGURE 5: BEDROCK GEOLOGY

BULLSEYE PROPERTY

LEGEND

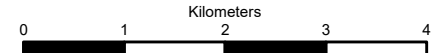
- Bullseye Property
- Other Exploration Property
- MINERAL OCCURRENCE

FAULT TYPE

- normal
- strike slip
- thrust



1:75,000



DATUM: UTM ZN 7 NAD 83
 NTS MAP SHEET: 115K, 115 J
 CREATED BY: C. JONES
 DATE: NOVEMBER 15, 2020

CRETACEOUS

uKC

CARMACKS: volcanic succession dominated by basic volcanic druse (1), but including intermediate (2) and locally felsic volcanic rocks (3) dominantly at the base of the succession, and locally basal clastic strata (4); rare gabbro (5) (ca. 72-68 Ma)
 1, aegle olive basal and basalt; hornblende feldspar porphyry andesite and dike flows; vesicular, aegle phytic andesite and trachyte; minor sandy tuff, granite boulder conglomerate, agglomerate and associated epiclastic rocks (Carmacks Gp, Little Ridge Volcanics, Casino Volcanics) - uKC
 2, andesite, porphyry - uKC
 3, and vitro crystal tuff, lapilli tuff and welded tuff including feeder plugs and necks; felsic volcanic flow rocks and quartz feldspar porphyries; green and purple massive tuffaceous with feldspar phytic fragments (Carmacks Gp, Donjek Volcanics, some rocks formerly mapped as Mt. Nansen Gp; the basic part of the Carmacks Gp is difficult to distinguish from similar Tertiary and mid-Cretaceous (M. Nansen) felsic volcanic strata) - uKC
 4, medium-bedded, poorly sorted, coarse to fine-grained sandstone, pebble conglomerate, siltite, tuff and coal, massive to thick bedded locally derived granite or quartzite passible to boulder conglomerate (Carmacks Gp, Colorado Creek Conglomerate) - uKC
 5, gabbro and monzonite bodies near Carmacks - uKC

TRIASSIC

LKP

PROSPECTOR MOUNTAIN SUITE (72-68 Ma): grey, fine to coarse-grained, massive, granitic rocks of felsic (q) intermediate (g) rarely mafic (s) composition and related felsic dikes (t)
 d, coarsely crystalline gabbro and diorite
 g, hornblende-biotite granodiorite, hornblende diorite, quartz diorite (Wheaton Valley granodiorite, Katrina Creek suite)
 q, quartz monzonite, biotite quartz-rich granite, porphyritic alkali and granite with plagioclase and quartz-eye phenocrysts; biotite and hornblende quartz monzonite, granite, and leucocratic granodiorite with local alkali feldspar phenocrysts (Prospector Mountain Suite, Carcross pluton)
 t, dykes
 y, quartz-feldspar porphyry

TrG

GALENA SUITE: massive, medium-grained hornblende diorite and gabbro sills; massive chlorite and locally serpentinized greenstone (diorite, gabbro, and altered equivalents) sills; minor occurrences of possible mid to late Paleozoic age

DEVONIAN TO MISSISSIPPIAN

DMW

WHITE RIVER: black carbonaceous and siliceous phyllite and schist (1), and intercalated felsic to mafic metavolcanic rocks (2), extensively intruded by gabbro of the Snag Creek suite (TGs) (correlative with Earn Gp northeast of Tintina fault (7) and Totatlanika schist in eastern Alaska)
 1, carbonaceous muscovite-quartz phyllite, grey psammitic schist, and quartzite - DMWs
 2, felsic to mafic metavolcanic schist; quartz and/or feldspar-augen felsic schist; mafic schist locally amygdaloidal - DMW

LDMB

MOUNT BAKER SUITE (ca. 365 Ma): metaplutonic suite dominated by orthogneiss of intermediate (g) to mafic (y) compositions
 g, strongly foliated to gneissic granodiorite, diorite and monzogranite
 y, strongly foliated to gneissic diorite, gabbro and minor pyroxenite

UPPER DEVONIAN TO LOWER PERMIAN

CPSM

SLIDE MOUNTAIN: oceanic assemblage of chert, argillite, minor sandstone and conglomerate (1,3), basalt (2), serpentine (4), gabbro (5), rare felsic metavolcanic rocks (6)
 1, variably deformed, dark grey to black carbonaceous phyllite, chert and argillite; grey, green and white chert; minor chert sandstone and gabbro conglomerate; locally feldspar gneiss; rare limestone, dolomite; mafic metavolcanic rocks (Fortin Creek gpp) - CPSM
 2, dark green to black basalt, greenstone, locally pillowed; hyaloclastitic; generally weakly deformed and metamorphosed (Campbell Range fm) - CPSM
 3, grey, red and green chert and argillite; local dolomite, sandstone (Campbell Range fm) - CPSM
 4, brown weathering, dark green to black, variably serpentinized ultramafic rocks; metaproxenite, quartz, hornblende - CPSM
 5, medium to coarse-grained gabbro; quartz monzonite; locally rodingite - CPSM
 6, muscovite-quartz phyllite, augen schist (felsic metavolcanic rocks in Fortin Creek gpp) - CPSM
 7, leucogabbro, gabbro, diabase; rare plagiogranite - CPSM

ORDOVICIAN TO DEVONIAN

ODS

SCOTTIE CREEK: quartzose psammite, pelitic schist and minor marble (1); locally migmatized (2); north of Beaver Creek (correlative with Lake George assemblage in east-central Alaska)
 1, grey to white quartzite, micaceous quartzite and psammitic quartz-muscovite-biotite ± garnet schist; local metaconglomerate - ODS
 2, layered paragneiss with mica-rich melanosome and garnet-bearing quartzoid-spatic leucosome - ODSm

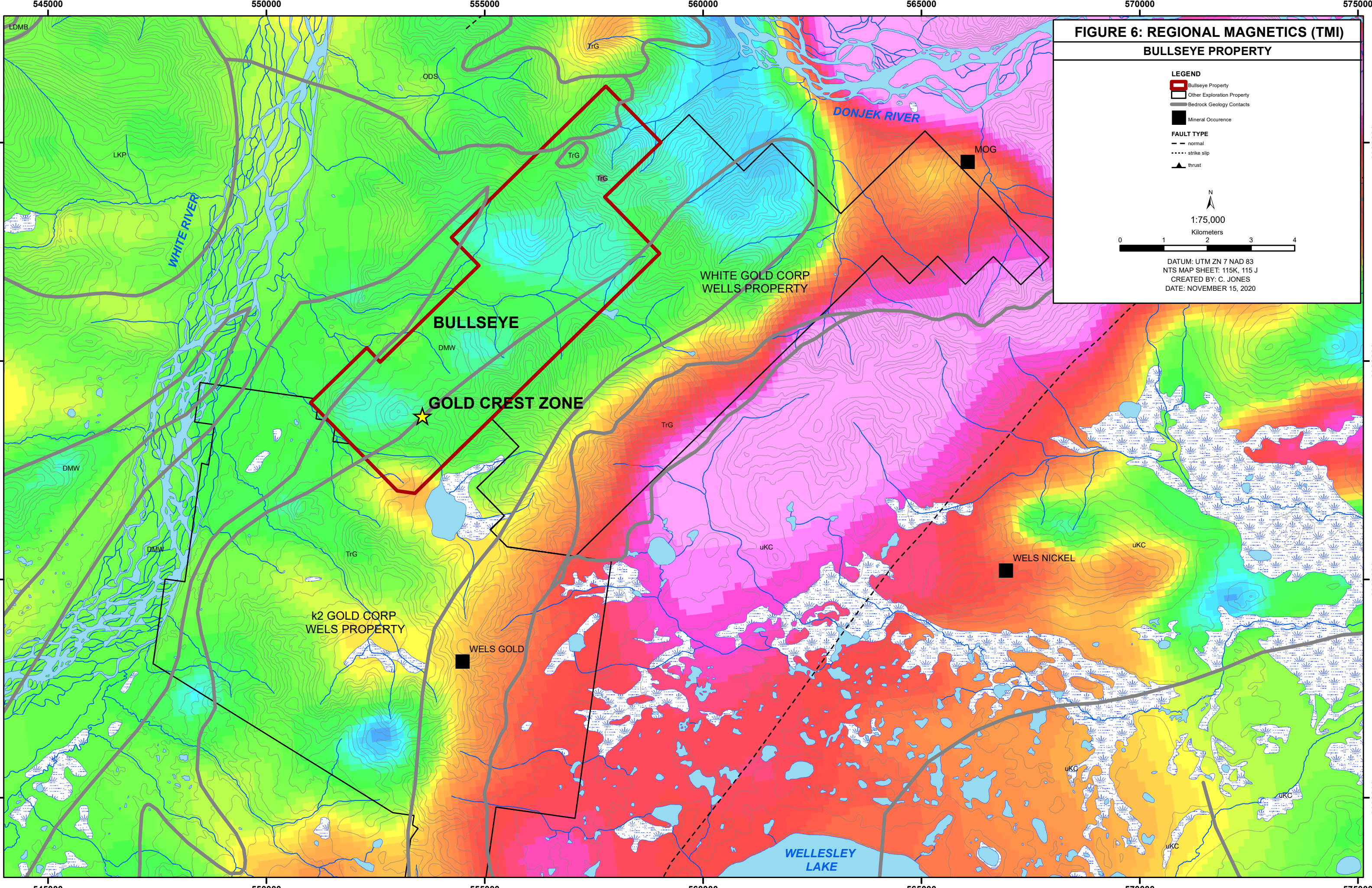


FIGURE 6: REGIONAL MAGNETICS (TMI)

BULLSEYE PROPERTY

LEGEND

- Bullseye Property
- Other Exploration Property
- Bedrock Geology Contacts
- Mineral Occurrence

FAULT TYPE

- normal
- strike slip
- ▲ thrust

N

1:75,000

Kilometers

0 1 2 3 4

DATUM: UTM ZN 7 NAD 83
 NTS MAP SHEET: 115K, 115 J
 CREATED BY: C. JONES
 DATE: NOVEMBER 15, 2020

BULLSEYE

GOLD CREST ZONE

WHITE GOLD CORP
WELLS PROPERTY

K2 GOLD CORP
WELLS PROPERTY

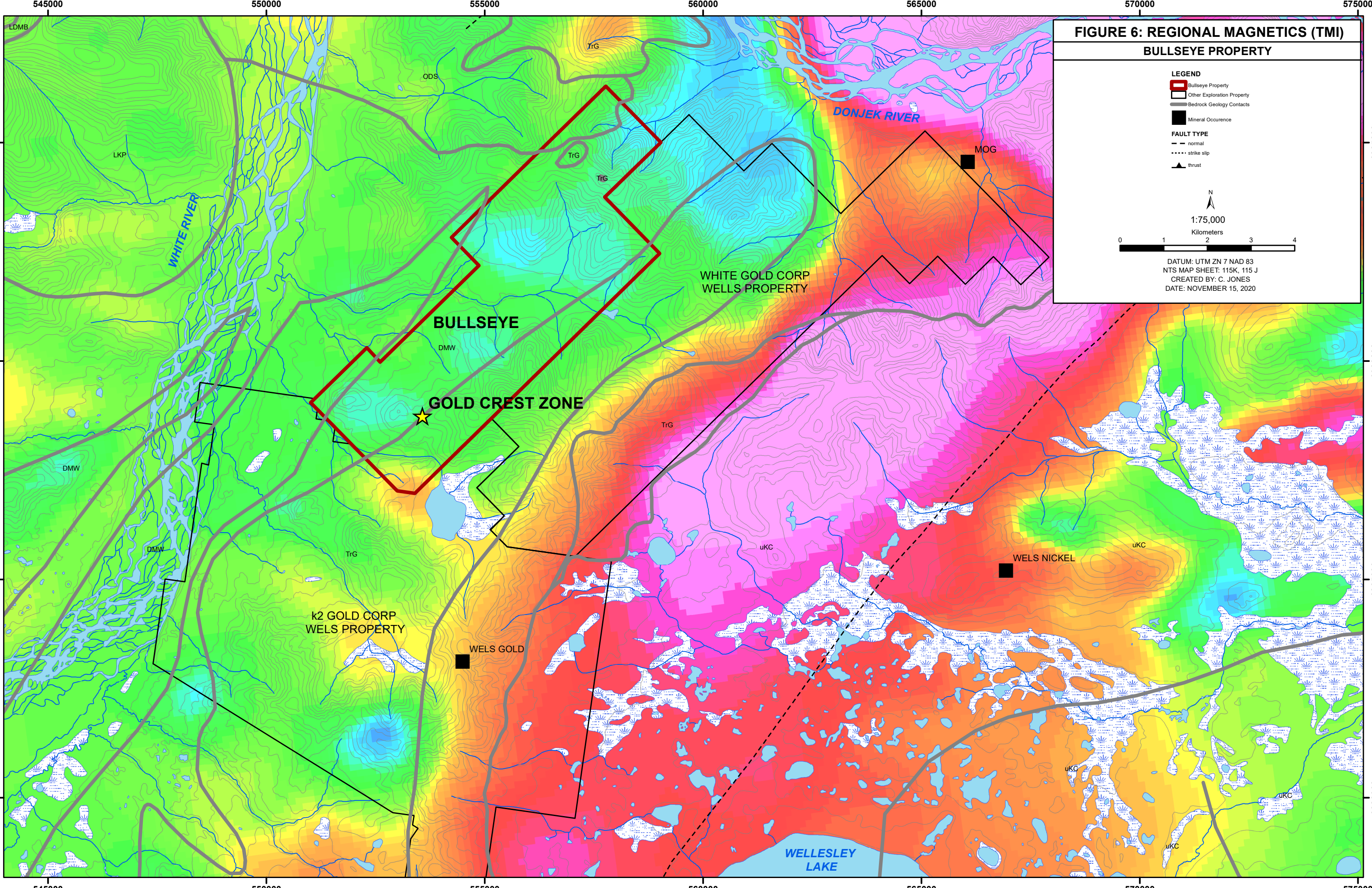
WELS NICKEL

WELS GOLD

WELLESLEY LAKE

WHITE RIVER

DONJEK RIVER



8.0 2020 MECHANICAL TRENCHING PROGRAM

8.1 Summary of Trenching Program

The 2020 mechanical trenching program consisted of 1 trench totalling 134m. Work on the trench was performed from July 8th, 2020 to July 12th, 2020. The trench was designed to cover the highest gold-in-soil values from the 2017 survey at the Gold Crest zone while taking into account budgetary constraints. See Appendix II for sample descriptions and Appendix V for the full assay certificates.

8.2 Sampling Methodology

A Candig CD21 mini-excavator was used to trench. The Candig was limited to excavating to a depth of approximately 2 meters and a width of approximately 0.5 m. The trench was sampled at 2m intervals. If bedrock and/or subcrop was not encountered, a representative grab sample of soil and rock fragments were taken along the trench bottom over the sample interval. For bedrock samples, a large continuous representative chip sample across the outcrop was taken. Typically, the material sampled was fairly competent fractured bedrock.

Trench samples were described and photographed in situ prior to sealing in labelled sample bags with a lab tag. The samples were in camp before transport to Druid Exploration's secure office in Dawson City. They were then transported by truck to Bureau Veritas' prep lab in Whitehorse. Representative trench samples were preferentially selected for future reference and stored at Druid Exploration's office in Dawson City.

The trench start and end locations were recorded using hand-held GPS units (accuracy 1-10 m) and flagged with biodegradable flagging tape. All individual sample intervals are mapped and the following information is recorded on all-weather paper: trench ID, sample ID, easting, northing, type of sample (outcrop, subcrop, float), azimuth, to, from, width, depth, and a brief description.

The trench was reclaimed after sampling was completed.

8.3 Sample Preparation, Analysis, and QA/QC

Trench samples were crushed and pulverized in the Bureau Veritas laboratory in Whitehorse, YT and the sample pulps were then analyzed by Bureau Veritas in Vancouver, BC. The samples were first dried at 60 degrees and then up to 1 kg were crushed to 70% passing a 10 mesh (2mm). A split of 250 g is then further pulverized to 85% passing 200 mesh (75um). The remaining coarse reject portions of the sample remains in storage at the Bureau Veritas storage facility in Vancouver, BC and are disposed after 3 months from the date of analytical completion.

The samples received both Aqua Regia ICP-MS, 36 element analytical analysis (AQ200) and fire assay ICP-ES analytical analysis (FA350-Au) for gold only. The Aqua Regia ICP-MS (AQ200)

analysis involves a 0.5 g split leached in hot (95°C) Aqua Regia solution with an inductively-coupled plasma mass spectroscopy (ICP-MS) finish. The fire assay ICP-ES (FA350-Au) analysis involves a 50 gram split being fully decomposed in a 3B lead-collection fire assay fusion procedure with inductively-coupled plasma [atomic] emission spectroscopy (ICP-ES) finish. The 3B lead-collection fire assay is used because refractory, massive sulphide and graphitic samples can limit Au solubility potentially yielding lower gold values in the standard Aqua Regia ICP-MS procedure (AQ200).

Standards and blanks were inserted into the sample stream by Druid Exploration personnel every 25 samples. Overall, the precision of the assay data was considered to be satisfactory.

8.4 Trenching Results

The 134-metre-long discovery trench (BETR-20-01) was completed in the center of the Gold Crest zone. It was successful in intersecting significant gold mineralization, yielding an intercept of 0.69 g/t Au over 78 meters (Table 1). Results from the trench indicate the bedrock source of the geochemical anomaly was not fully exposed. The easternmost trench sample assayed 0.39 g/t Au over 2m (0.0m to 2.0m).

Table 1: Gold intercepts from trench BETR-20-01.

Trench ID	From (m)	To (m)	Interval (m)	Au (g/t)
BETR-20-01	0.0	78.0	78.0	0.69
<i>including</i>				
BETR-20-01	12.0	56.0	44.0	1.03
<i>including</i>				
BETR-20-01	14.0	38.0	24.0	1.42

Figure 7 displays gold geochemistry at the Gold Crest zone. For reference, sample 1878401 (0.0m to 2.0m) is located at the easternmost end of the trench, and sample numbers run consecutively to the west, with the westernmost sample (132.0m to 134.0m) being 1878471 (excluding standards and blanks).

Starting from the east, the trench began in an oxidized quartz-sericite schist with quartz stockwork. This unit hosts varying amount of quartz veining and quartz stockwork, often with pyrite pseudomorphs, limonitic pyrite or (rarely) fresh pyrite (Photo 2). The unit was also typically silicified throughout, with zones of more intense silicification and quartz stockwork corresponding to increased gold values (Photo 3).

Carbonate stringers were present from 6.0m to 24.0m. Regional geology indicates the trench is located on a gabbro-schist contact. Small zones of sheared chloritic rock were noted from 8.0m to 12.0m. This is likely some expression of the mapped gabbro unit. Some cobbles of more typical gabbro or leucogabbro were also noted in this area (Photo 4). Nickel and cobalt values are

elevated are elevated from 0.0m to 30.0m which aid in marking the diffuse and sheared gabbro contact.



Photo 2: Sample 1878407, 12.0m – 14.0m: Oxidized quartz-sericite schist with limonitic pyrite (black spots), assaying 0.68 g/t Au over 2.0m.



Photo 3: Sample 1878416, 30.0m – 32.0m: Oxidized and silicified quartz-sericite schist with abundant quartz stockwork, assaying 1.17 g/t Au over 2.0m.

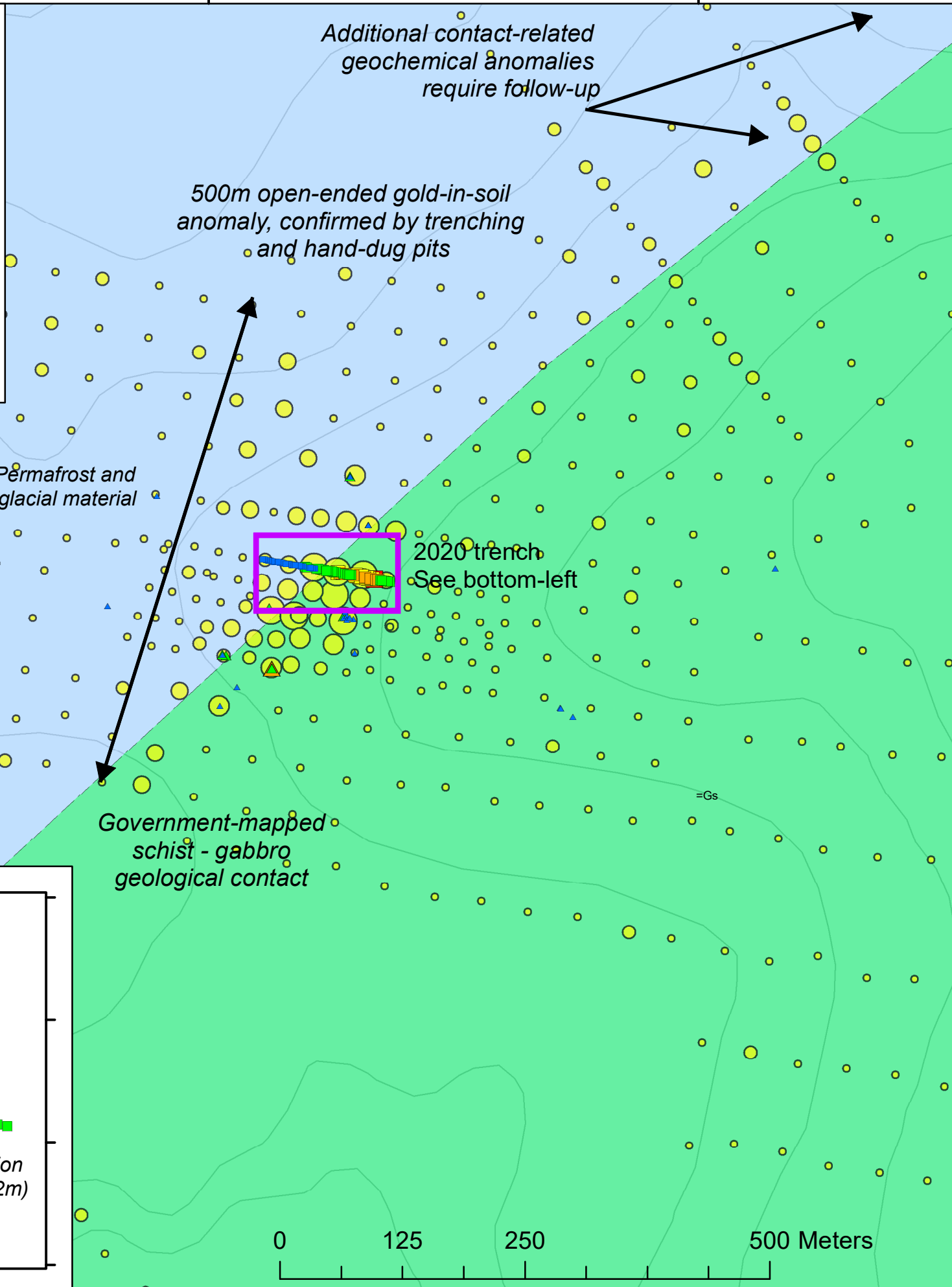
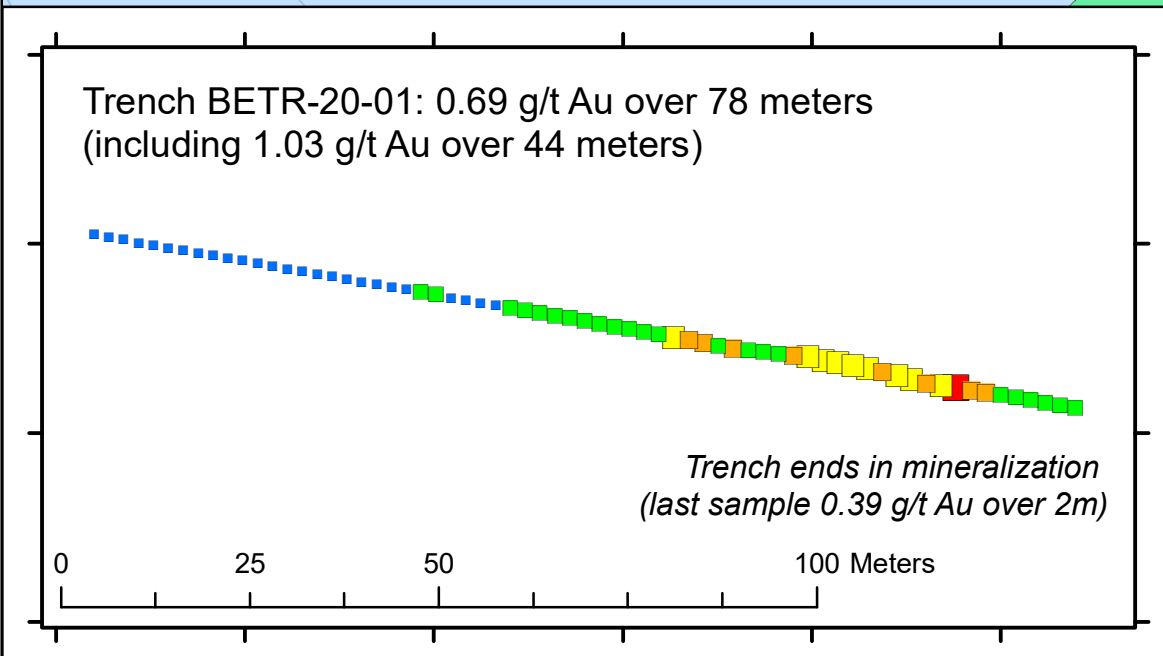
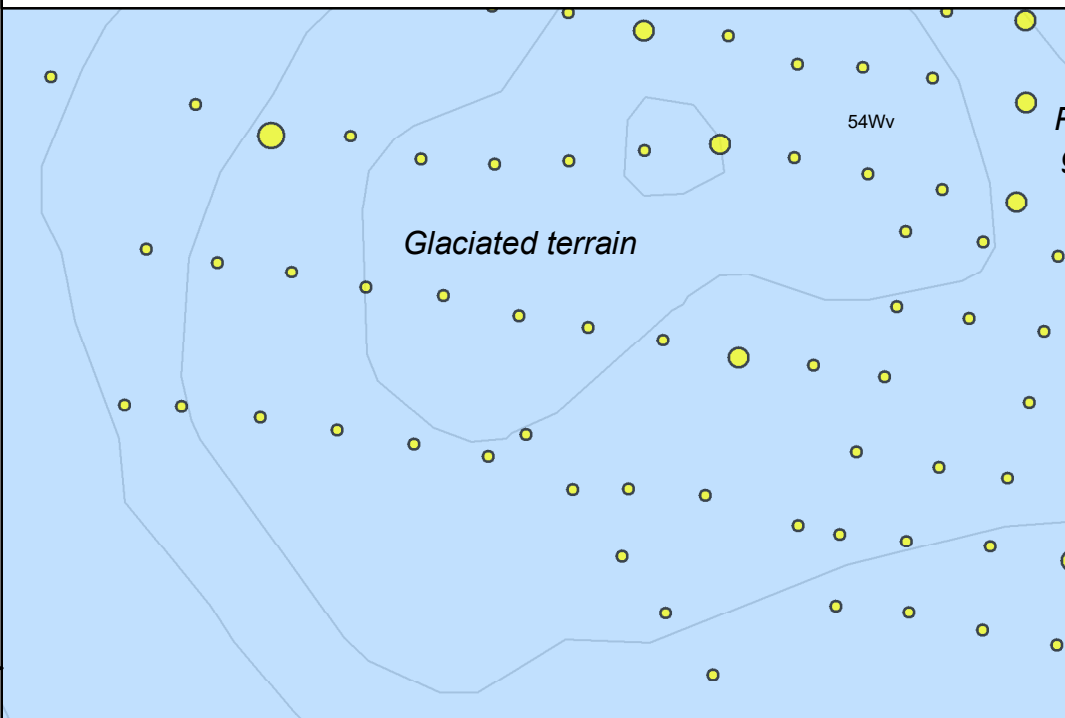
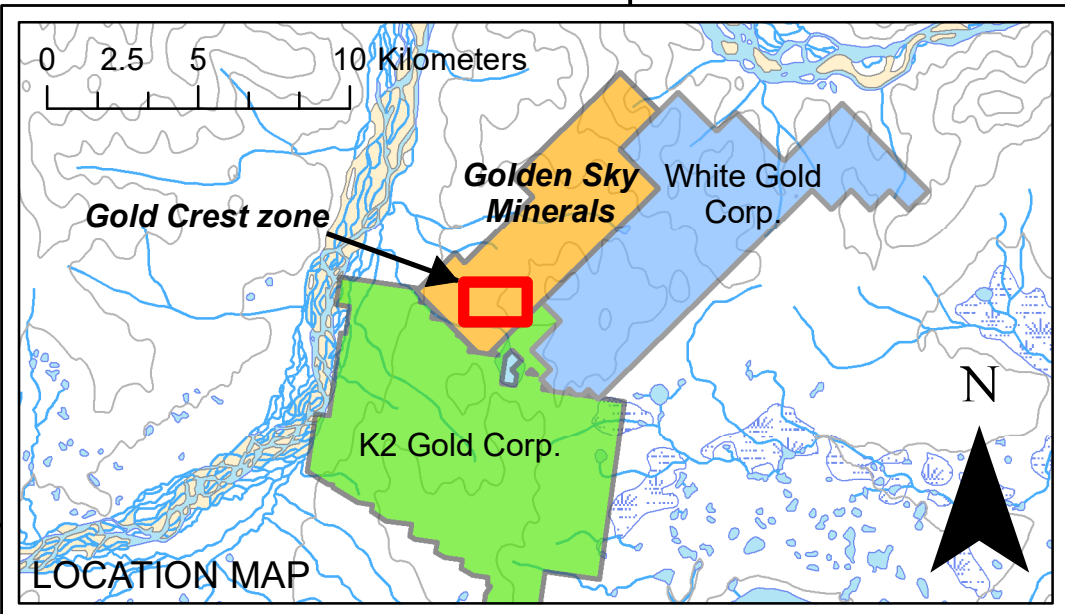


Photo 4: Sample 1878405, 8.0m – 10.0m: Oxidized and silicified quartz-sericite schist (center), sheared chloritic schist with quartz-carbonate stringers (left), and leucogabbro (right).

At 58.0m the lithology graded to a less quartz-rich sericite schist. Gold values decreased to a 100-300 ppb Au range, then drop below 100 ppb Au at 78.0. A small zone of elevated gold values (~100 ppb Au) is present at 86.0m to 92.0m and corresponds to increased quartz content in the schist (described as a 'grit' in this zone).

At 100.0m, pervasive carbonate alteration in the host rock occurs and continues more or less to the end of the trench. Lithology grades to more of a limey schist around 106.0m. This unit displayed some pyrite mineralization but did not yield any significant gold values.

Overall the most significant pathfinder element for gold is arsenic. A zone of elevated selenium (up to 7.5 ppb Se) corresponds to the highest gold values, from 16.0m to 56.0m. Some sporadic silver values occur from 26.0m to 38.0m with the highest value being 28.6 ppm Ag. This area also displayed increased antimony, with the highest value being 24.4 ppb Sb. Correlations to gold are displayed and discussed in Section 10.0, Table 2.



Bullseye Property

Figure 7: Surficial Gold Results at the Gold Crest Zone

Golden Sky Minerals Corp.

Legend

- 2020 Trench Au (g/t)**
- <2 - 0.1
 - 0.1 - 0.5
 - 0.5 - 1.0
 - 1.0 - 2.0
 - 2.0 - 2.41
- 2017-2020 rock grabs Au (g/t)**
- ▲ 0 - 0.1
 - ▲ 0.1 - 0.5
 - ▲ 0.5 - 0.936
- 2017-2020 soil samples Au (ppb)**
- 0.25 - 10.0
 - 10.1 - 20.0
 - 20.1 - 50.0
 - 50.1 - 100.0
 - 100.1 - 889.1

Date: August, 2020
 Mapsheet: 115J05
 Datum: UTM NAD83 Zone 7



9.0 2020 PROSPECTING AND SOIL SAMPLING PROGRAM

9.1 Summary of Prospecting and Soil Sampling Program

Prospecting and soil sampling at Bullseye was conducted by 4 men between July 1st 2020 and July 11th, 2020. The crew collected 49 rock samples and 562 soil samples. The goal of the program was to expand upon known anomalies (particularly the Gold Crest zone) and to perform reconnaissance ridge-and-spur sampling in unexplored areas. Appendices III and IV contain rock and soil sample descriptions while Appendices VI and VII contain the assay certificates.

9.2 Sampling Methodology

Rock samples were taken based on mineralogy, structure and lithology. Due to the lack of outcrop in most areas of the property, some samples were taken by digging small pits and sampling the felsenmeer. Samples were placed inside labeled plastic poly bags with the corresponding sample tag. Sample descriptions were recorded in a field notebook and the location recorded by GPS unit. Sample locations were marked with flagging tape labeled with the sample number.

Soil sample locations were based on three methodologies:

- Typical ridge and spur lines in unexplored areas;
- Follow-up lines paralleling known geochemical anomalies;
- Grid pattern around a known anomaly

Samples were generally taken at 50m spacings. Samplers used Dutch augurs to collect an adequate soil sample, preferably from the 'C' horizon, and placed them in a Kraft paper bag. Locations were marked with a handheld GPS and flagging tape labeled with the sample number was left at the site. Sample conditions, environment and attributes were recorded in a field notebook. The GPS units were downloaded daily for plotting in ArcGIS. Soil samples were hung up to dry, then packed and shipped to the lab.

9.3 Sample Preparation, Analysis, and QA/QC

Rock samples received the same assay treatment as the trench samples, outlined in section 8.3.

The soil samples were dried at 60° C and sieved to -80 mesh (<177 microns). A 15.0 gram sub-sample was digested in hot (95° C) Aqua Regia (HCl-HNO₃-H₂O). Following this, the samples were analysed by inductively-coupled plasma mass spectrometry (ICP-MS) techniques. Bureau Veritas' AQ201 package was used, giving analyses of 36 elements.

9.4 Prospecting and Soil Sampling Results

The prospecting and soil sampling program at Bullseye was successful in extending the Gold Crest zone anomaly but generally unsuccessful in defining a trend at the Marksmen zone. It is important to consider the reliability of soil samples beyond the glacial limits (see Figure 2). A large number soil samples below the NE-trending ridgeline and slope spanning the property were noted to have glacial till content or were affected by permafrost. Figures 8 and 9 display sample locations while Figures 10 to 14 display geochemistry. Refer to Figures 8 and 10 for zone locations.

Gold Crest

The 2020 soil sampling program expanded upon a small grid completed at Gold Crest in 2017. The program was successful in further delineating the Gold Crest trend with values up to 216 ppb Au in soil. While gold values appear to follow the NE-trending schist-gabbro contact, another roughly north-south trend is visible, possibly related to a cross-cutting structure (see Figure 15). As mentioned above, inferences beyond the ridgeline are difficult due to glacial till and permafrost. Sample reliability on the hump NW of the main Gold Crest zone is also questionable for these same reasons. Gold correlates best with As-Ag-Sb, and to a lesser extent Pb-Zn-Se. A series of lines to the northeast of the main zone along the schist-gabbro contact (above Dovetail) have extended the anomaly to 2km strike length. Samples here reach 31 ppb Au (see Figure 16).

A series of hand-dug pits were completed around Gold Crest to confirm the bedrock source along strike of the trench. One sample from a pit 100m north of the trench yielded 0.18 g/t Au, while a sample from a pit 100m south of the trench yielded 0.94 g/t Au (Photo 5).



Photo 5: Pit sample 1878264 – limonitic quartz stockwork in schist with minor pyrite assayed 0.94 g/t Au

Windage

The Windage zone is an area of anomalous soil samples on the ridge above (ESE) Gold Crest. Anomalous gold values span a 250m long area and reach up to 31 ppb Au. Antimony, arsenic, silver, and lead are also elevated in this area and form a much broader anomaly. No rock samples were taken in this area. Sample quality was typically good and noted to be reflective of bedrock.

Marksmen

The Marksmen zone is an isolated rounded ridge covering approximately 800x600m. The grid at Marksmen was designed to follow-up on a number of isolated anomalous soil samples on a reconnaissance line completed in 2017, with values up to 135 ppb Au. Pits were dug at these sample sites and additional soil and rock samples taken. This investigation revealed that the source material for the 2017 soil samples was generally glacial material. Gold-in-soil values were found to be not repeatable. Bedrock exposure (schist) was found on the western side of the ridge; however, samples did not yield any significant assay values.

Dovetail

The Dovetail zone is a series of small ridges north of the Gold Crest zone and down the ridge line from the NE extension of Gold Crest (visible in Figure 16). This zone was considered visually prospective due to intense stockwork observed in chlorite and sericite schist. Unfortunately, no significant results were returned from soil or rock samples in this area.

Ironsight

The Ironsight zone is a steeply incised creek valley south of Gold Crest. Four samples of gabbroic rock were taken from this area but did not return significant values. One soil sample taken from the area (ID 1321055) returned a value of 889 ppb Au but was noted to be glacial in origin and did not have any other elevated elements.

Bullseye Property

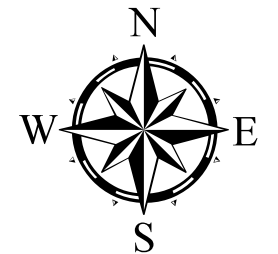
Figure 8: 2020 Sample Location Map - Property-wide

Wellsley Lake area,
Whitehorse Mining District

Golden Sky Minerals Corp.

Legend

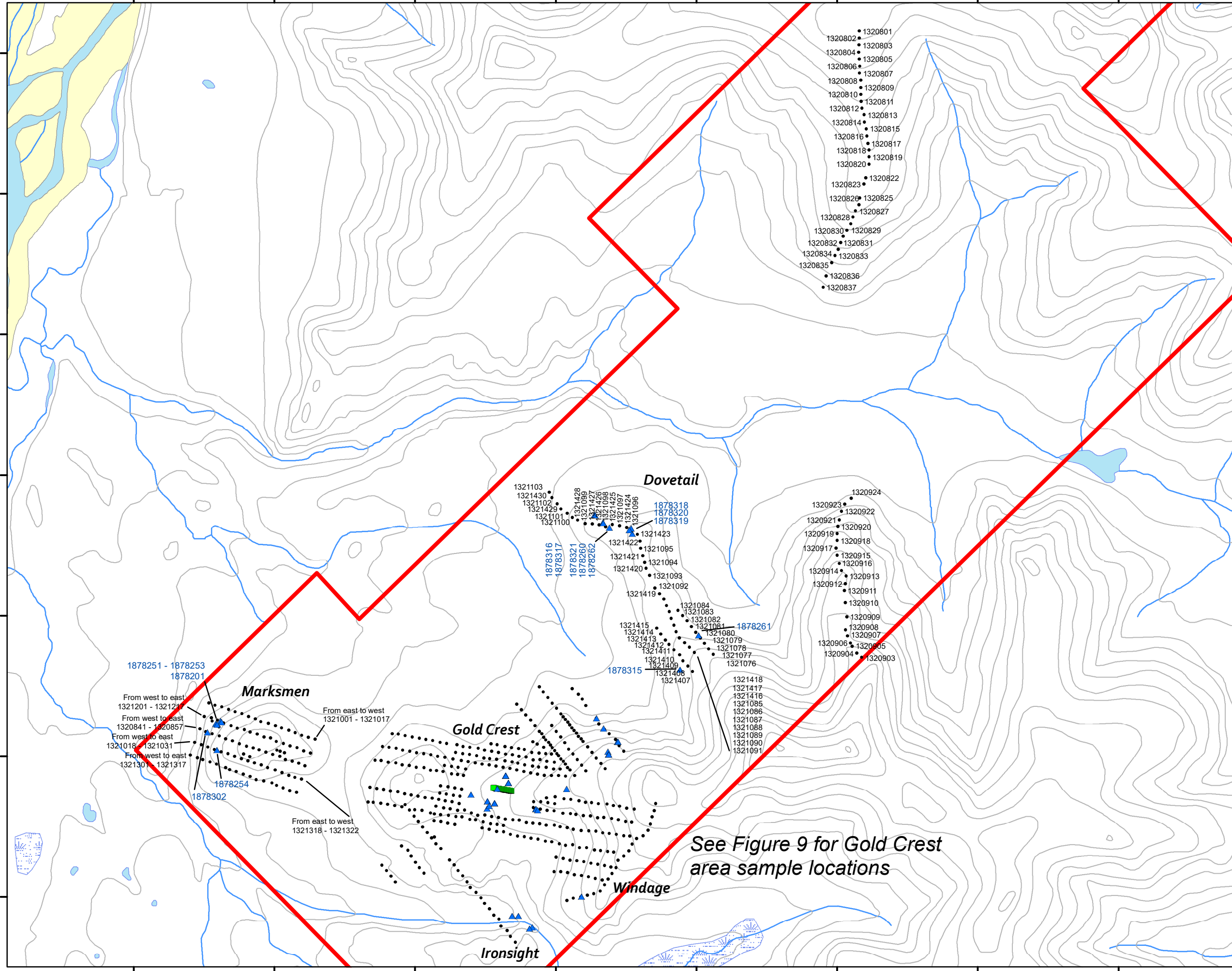
- ▲ 2020 rock samples
- 2020 trench samples
- 2020 soil samples
- Bullseye Property



Date: November, 2020
Mapsheet: 115J05, 115J12, 115K08
Datum: UTM NAD83 Zone 7



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Bullseye Property

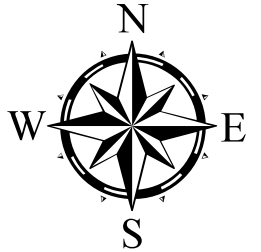
Figure 9: 2020 Sample Location Map - Gold Crest area

*Wellsley Lake area,
Whitehorse Mining District*

Golden Sky Minerals Corp.

Legend

- ▲ 2020 rock samples
- 2020 trench samples
- 2020 soil samples
- Bullseye Property

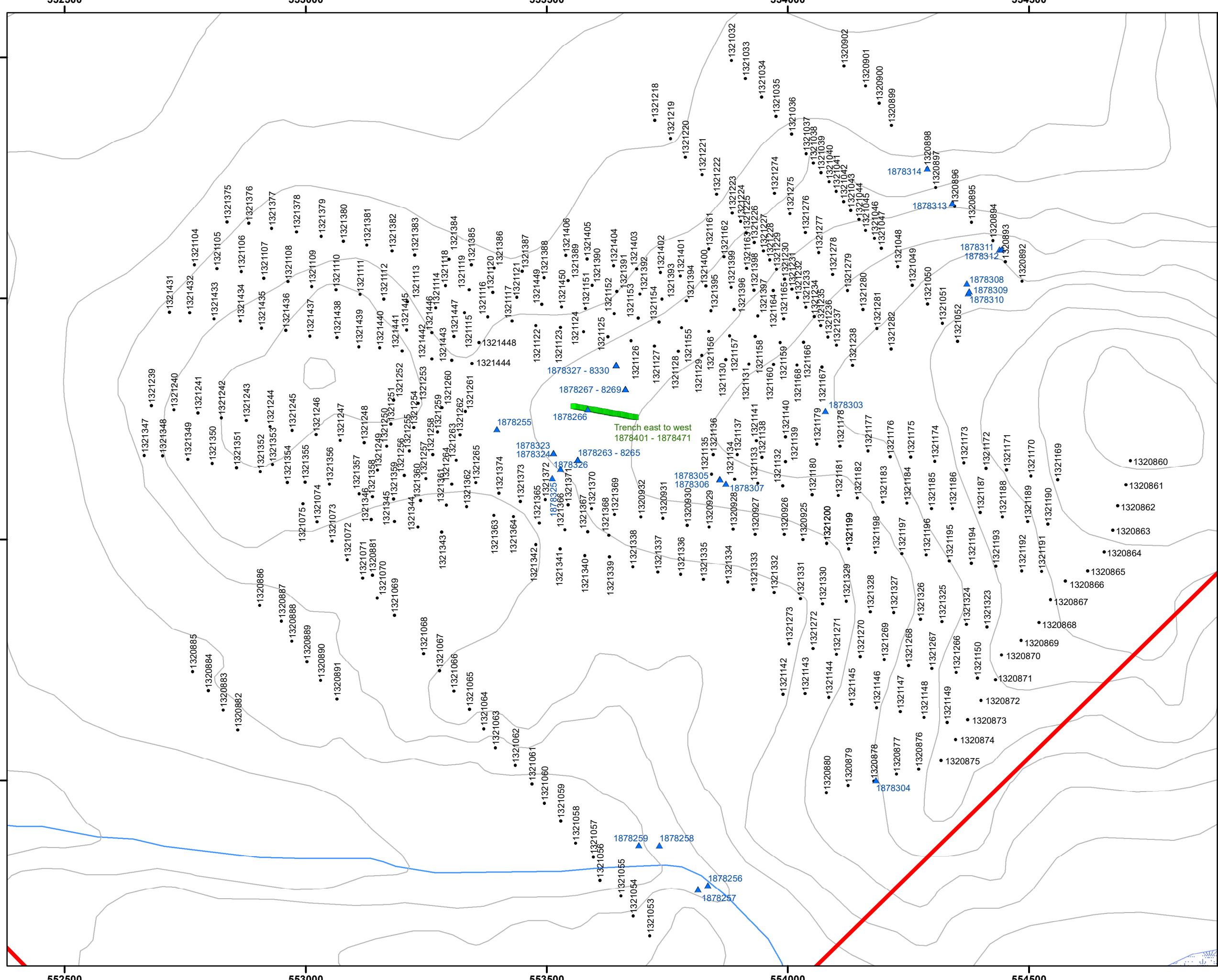


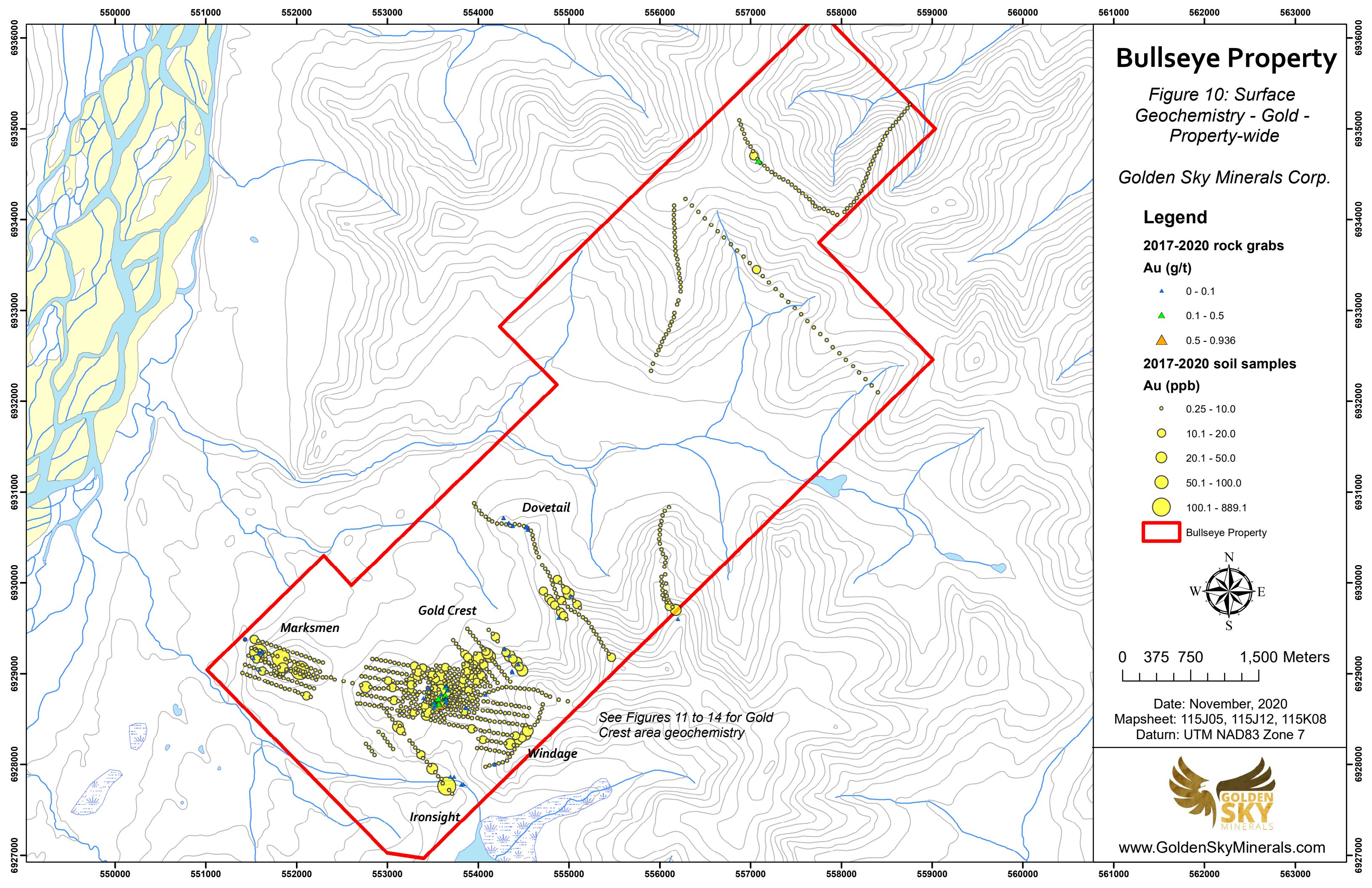
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Date: November, 2020
 Mapsheet: 115J05, 115J12, 115K08
 Datum: UTM NAD83 Zone 7



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Bullseye Property

Figure 10: Surface
Geochemistry - Gold -
Property-wide

Golden Sky Minerals Corp.

Legend

2017-2020 rock grabs

Au (g/t)

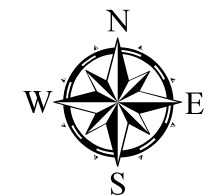
- ▲ 0 - 0.1
- ▲ 0.1 - 0.5
- ▲ 0.5 - 0.936

2017-2020 soil samples

Au (ppb)

- 0.25 - 10.0
- 10.1 - 20.0
- 20.1 - 50.0
- 50.1 - 100.0
- 100.1 - 889.1

□ Bullseye Property



0 375 750 1,500 Meters

Date: November, 2020
Mapsheet: 115J05, 115J12, 115K08
Datum: UTM NAD83 Zone 7



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See Figures 11 to 14 for Gold
Crest area geochemistry

Marksmen
Gold Crest
Dovetail
Windage
Ironsight

Bullseye Property

Figure 11: Surface
Geochemistry - Gold -
Gold Crest area

Golden Sky Minerals Corp.

Legend

2020 Trench

Au (g/t)

- <2 - 0.1
- 0.1 - 0.5
- 0.5 - 1.0
- 1.0 - 2.0
- 2.0 - 2.41

2017-2020 rock grabs

Au (g/t)

- ▲ 0 - 0.1
- ▲ 0.1 - 0.5
- ▲ 0.5 - 0.936

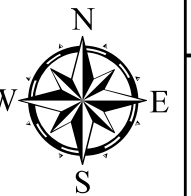
2017-2020 soil samples

Au (ppb)

- 0.25 - 10.0
- 10.1 - 20.0
- 20.1 - 50.0
- 50.1 - 100.0
- 100.1 - 889.1

— Schist-gabbro contact

▭ Bullseye Property

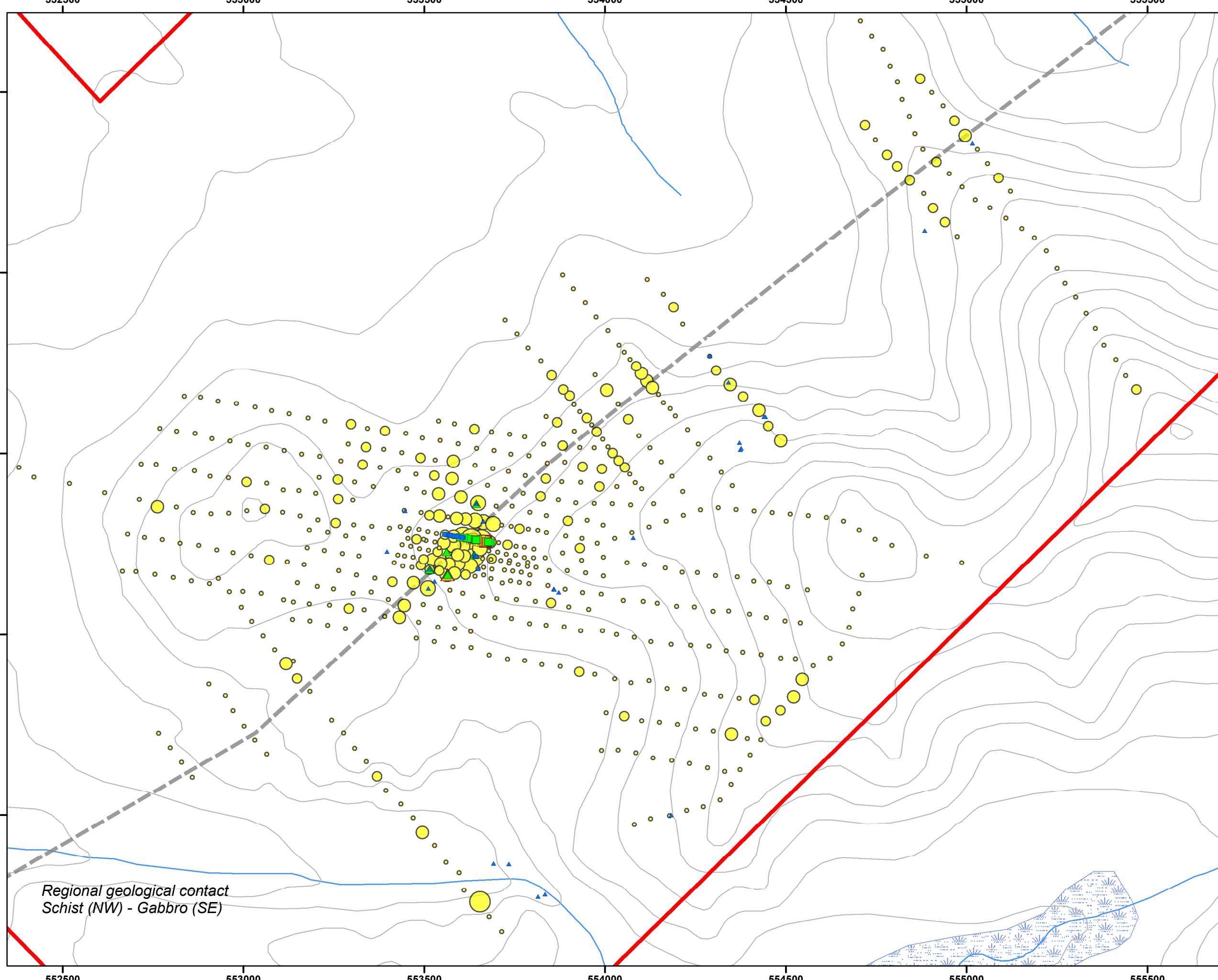


0 125 250 500 Meters

Date: November, 2020
Mapsheet: 115J05, 115J12, 115K08
Datum: UTM NAD83 Zone 7



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Regional geological contact
Schist (NW) - Gabbro (SE)

Bullseye Property

Figure 12: Surface
Geochemistry - Silver -
Gold Crest area

Golden Sky Minerals Corp.

Legend

2020 trench samples

Ag (ppm)

- 0.050000 - 0.500000
- 0.500001 - 1.000000
- 1.000001 - 5.000000
- 5.000001 - 15.000000
- 15.000001 - 28.600000

2017-2020 rock samples

Ag (ppm)

- 0.000000 - 0.500000
- 0.500001 - 1.000000
- 1.000001 - 2.300000

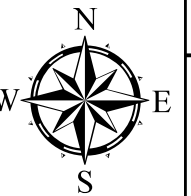
2017-2020 soil samples

Ag (ppm)

- 0.050000 - 0.200000
- 0.200001 - 0.700000
- 0.700001 - 1.500000
- 1.500001 - 2.600000
- 2.600001 - 4.500000

Schist-gabbro contact

Bullseye Property

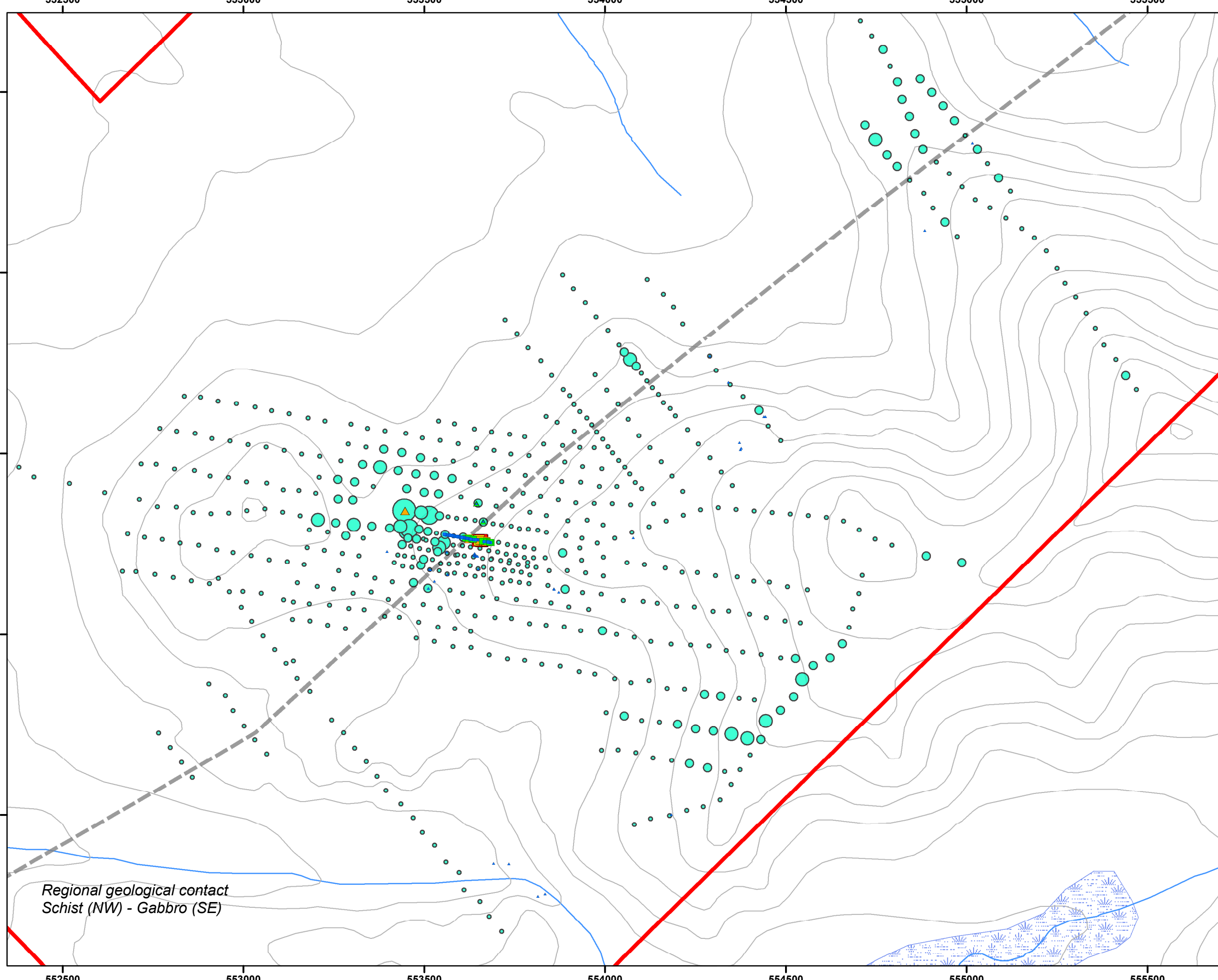


0 125 250 500 Meters

Date: November, 2020
Mapsheet: 115J05, 115J12, 115K08
Datum: UTM NAD83 Zone 7



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Regional geological contact
Schist (NW) - Gabbro (SE)

Bullseye Property

Figure 13: Surface
Geochemistry - Arsenic -
Gold Crest area

Golden Sky Minerals Corp.

Legend

2020 trench samples

As (ppm)

- 2.900000 - 25.000000
- 25.000001 - 100.000000
- 100.000001 - 1000.000000
- 1000.000001 - 5000.000000
- 5000.000001 - 10000.100000

2017-2020 rock samples

As (ppm)

- 0.000000 - 25.000000
- 25.000001 - 100.000000
- 100.000001 - 1000.000000
- 1000.000001 - 1354.300000

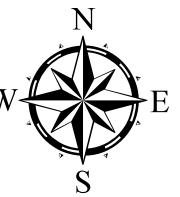
2017-2020 soil samples

As (ppm)

- 1.100000 - 26.300000
- 26.300001 - 95.800000
- 95.800001 - 218.000000
- 218.000001 - 373.700000
- 373.700001 - 593.400000

— Schist-gabbro contact

▭ Bullseye Property

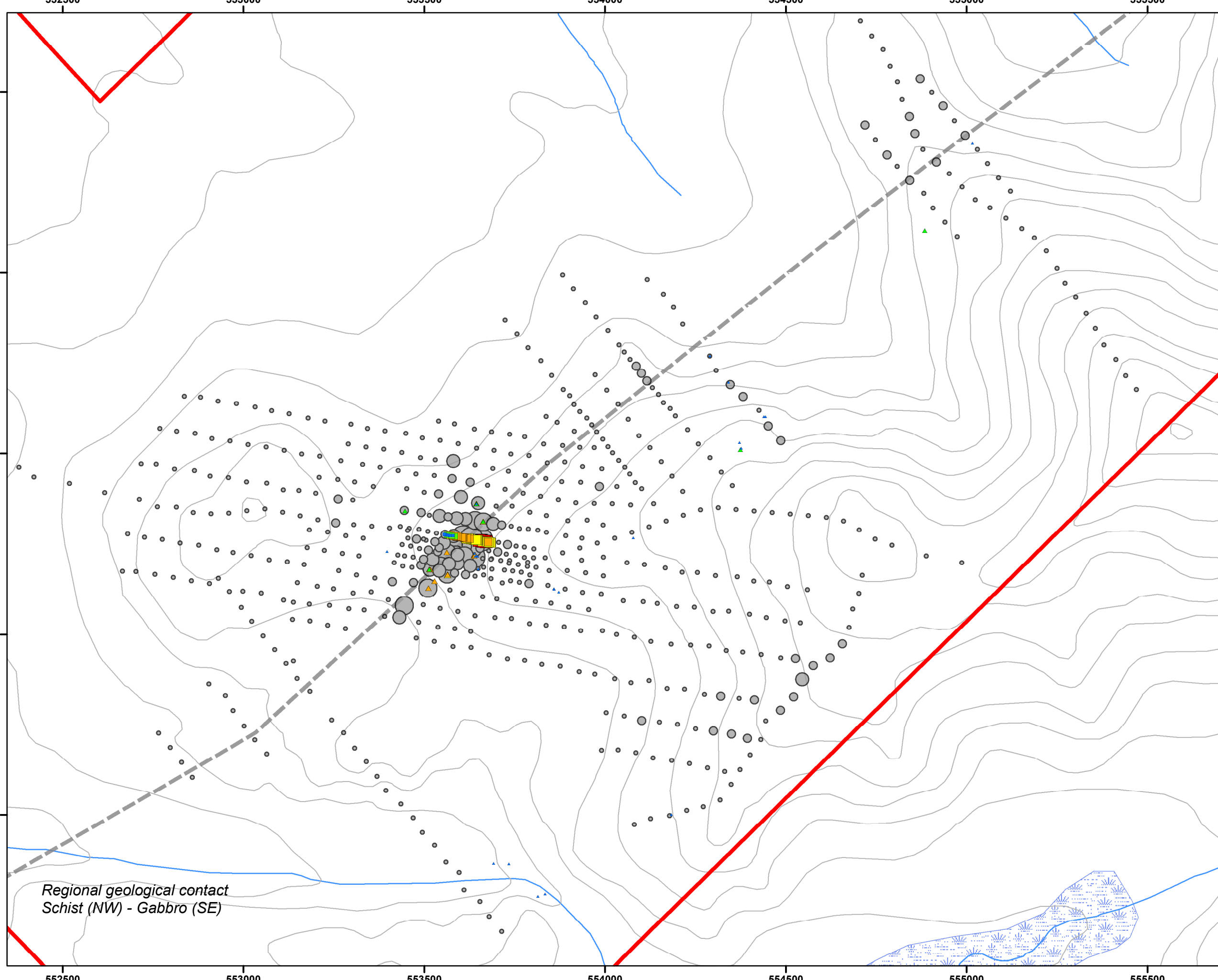


0 125 250 500 Meters

Date: November, 2020
Mapsheet: 115J05, 115J12, 115K08
Datum: UTM NAD83 Zone 7



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Regional geological contact
Schist (NW) - Gabbro (SE)

Bullseye Property

Figure 14: Surface
Geochemistry - Antimony -
Gold Crest area

Golden Sky Minerals Corp.

Legend

2020 trench samples

Sb (ppm)

- 0.050000 - 1.000000
- 1.000001 - 2.500000
- 2.500001 - 5.000000
- 5.000001 - 10.000000
- 10.000001 - 25.000000

2017-2020 rock samples

Sb (ppm)

- 0.000000 - 1.000000
- 1.000001 - 2.500000
- 2.500001 - 5.000000
- 5.000001 - 10.000000
- 10.000001 - 26.600000

2017-2020 soil samples

Sb (ppm)

- 0.200000 - 1.200000
- 1.200001 - 3.200000
- 3.200001 - 6.600000
- 6.600001 - 14.300000
- 14.300001 - 23.100000

— Schist-gabbro contact

□ Bullseye Property

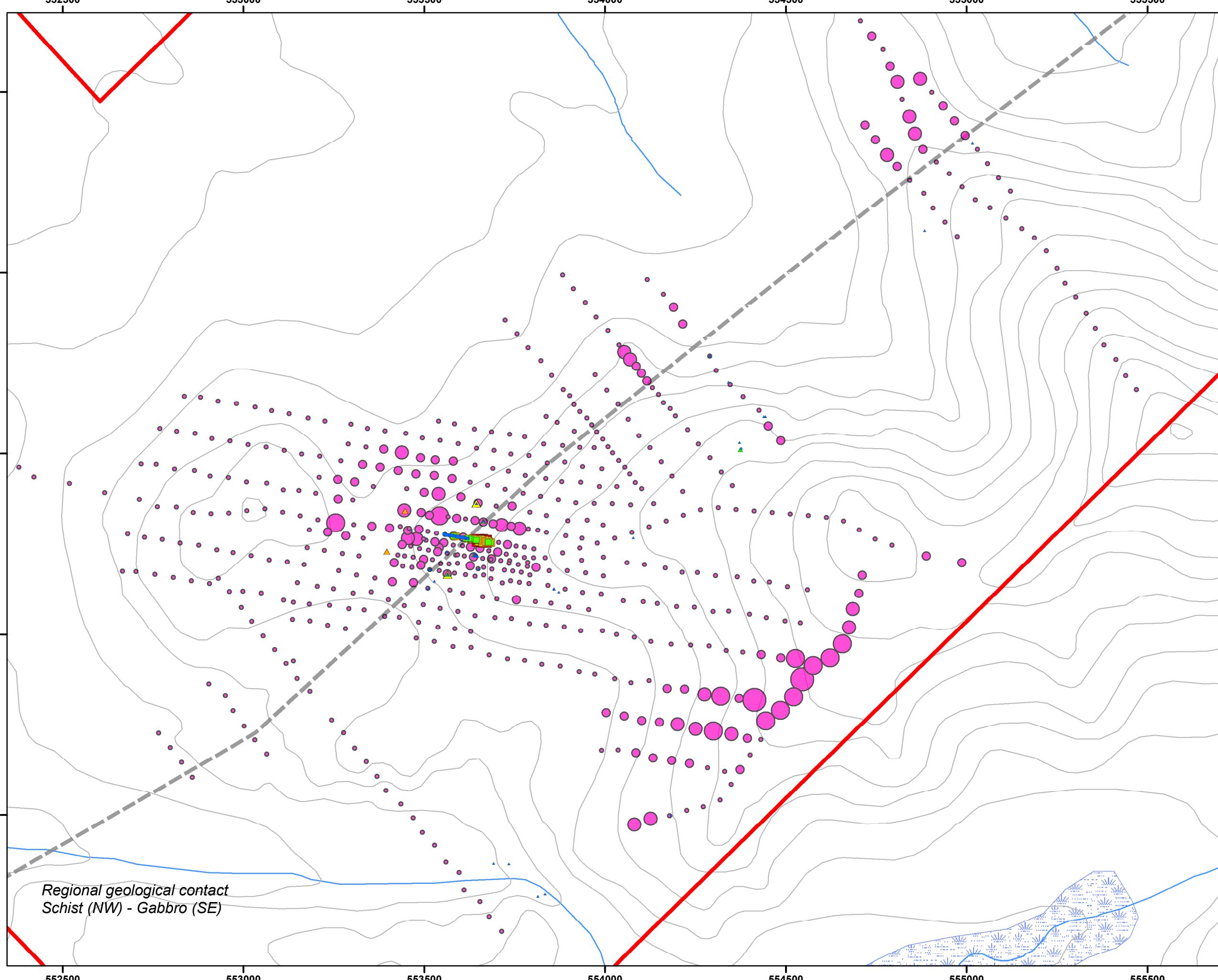


0 125 250 500 Meters

Date: November, 2020
Mapsheet: 115J05, 115J12, 115K08
Datum: UTM NAD83 Zone 7



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Regional geological contact
Schist (NW) - Gabbro (SE)

BULLSEYE – GOLD CREST ZONE

LOOKING SOUTH EAST

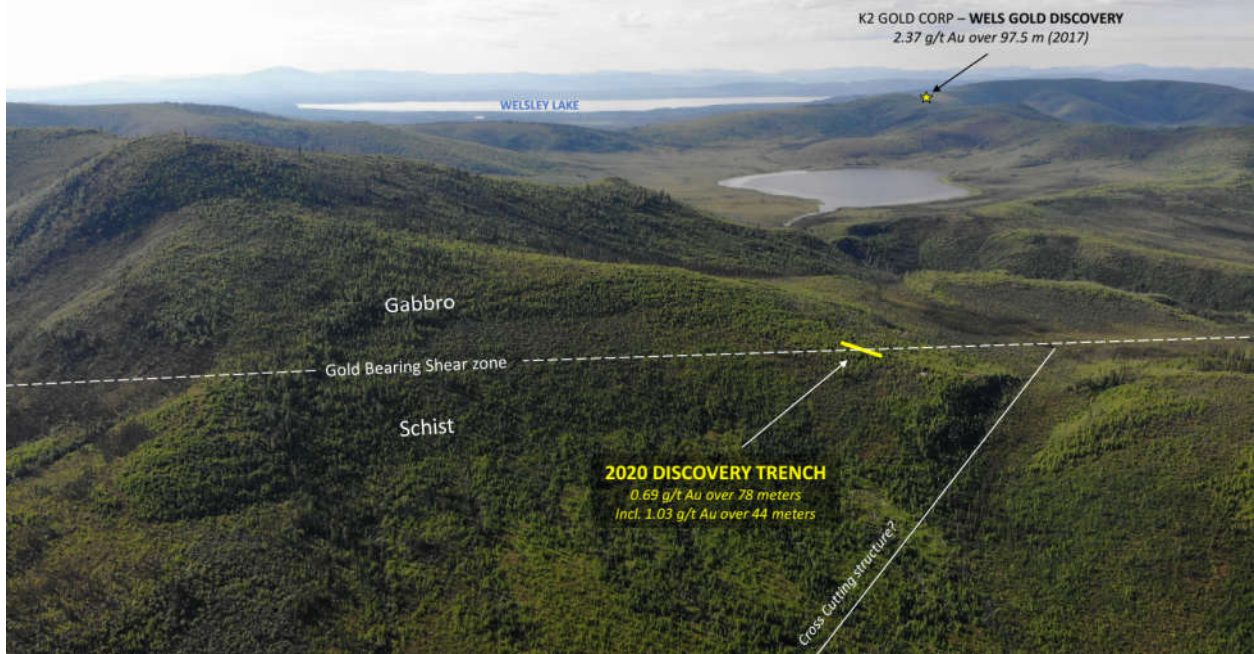


Figure 15: Annotate drone photo of the Gold Crest zone looking southeast.

BULLSEYE – GOLD CREST ZONE

LOOKING NORTH EAST

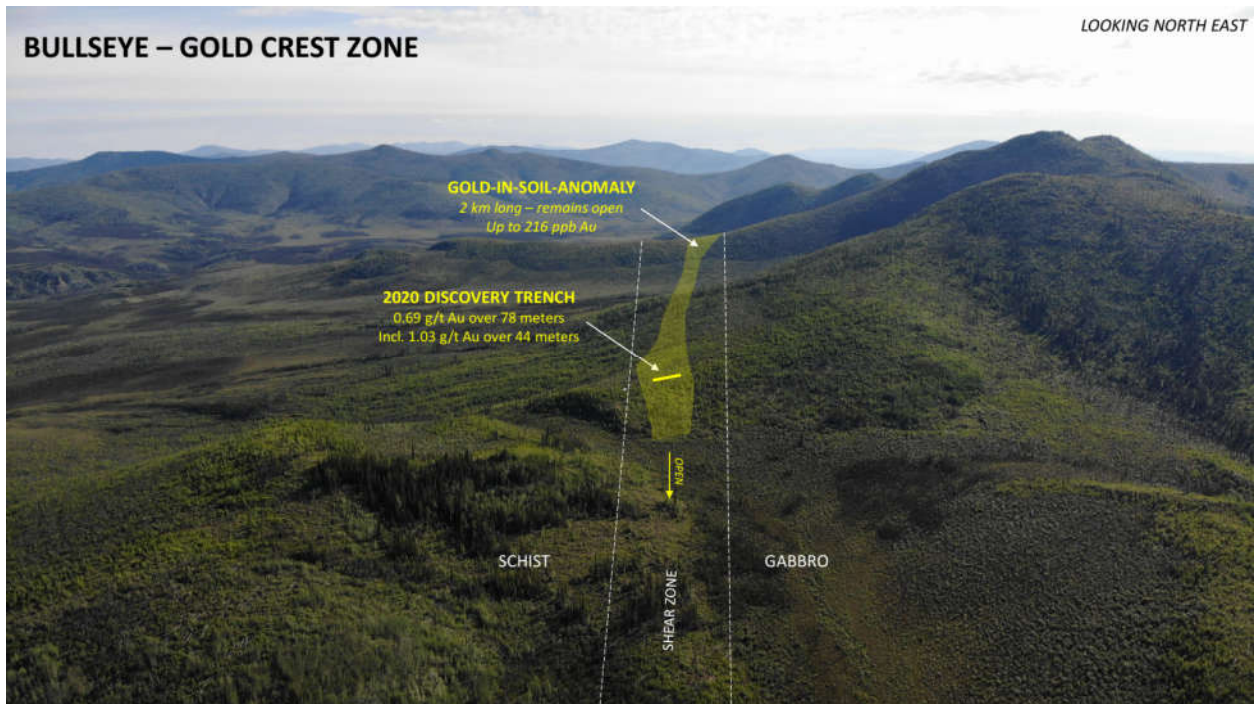


Figure 16: Annotate drone photo of the Gold Crest trend looking northeast.

10.0 DISCUSSION

Gold mineralization at the Gold Crest zone appears to be related to the sheared gabbro-schist contact and a potential cross-cutting structure. Trenching shows a correlation of gold to As-Ag-Sb-Se (Table 2). While lead and bismuth appear to show a positive correlation to gold, values are fairly low when objectively looking through the assays. Correlation to gold in the full set of soil samples was found to be mostly unreliable due to the large number of soil samples taken in glaciated areas. Gold mineralization in the trench and grab samples is associated with sheared sericite and chlorite schist with minor leucogabbro gabbro, quartz stockwork, silicification, and minor limonitic and fresh pyrite. The percentage of quartz in samples appears to be one of the most important contributing factors to gold content.

The bulk of mineralization at K2 Gold Corp.'s Wels property is hosted in a Mid Cretaceous (101.4 Ma) granite with a pathfinder signature of Ag-As-Sb +/- Bi (Doherty, 2016). Very little pyrite has been noted. As no granite was ever mapped on the property by government surveys, mineralization was initially thought to be epithermal in origin. However, further exploration (trenching and drilling) revealed a host of strongly weathered granite. Mineralization was then theorized to be reduced-intrusion related.

No felsic intrusive rock has been identified on the Bullseye property. The granite units mapped on the Wels property are roughly 5km away. Mineralization at Gold Crest is not likely to be directly related to these units, however they may extend towards Bullseye at depth. There is also potential for a separate intrusive body to be located somewhere beneath the glacial cover on the Bullseye property. This is supported by the circular magnetic lows on the regional magnetic map (Figure 6) but would require more detailed, property-scale geophysical surveys to investigate.

Table 2: Surface sample correlation to gold

	Trenching (67 samples)*		Soil samples (868 samples)**	
Rank	Element	Correlation	Element	Correlation
	Au	1	Au	1
1	As	0.94	As	0.44
2	Sb	0.78	W	0.07
3	Se	0.76	Sb	0.06
4	Pb	0.62	Sc	0.06
5	U	0.62	Ag	0.05
6	Ag	0.50	La	0.05
7	Hg	0.49	Pb	0.04
8	Bi	0.40	Ba	0.04
9	Cd	0.37	Sr	0.03
10	Th	0.31	Na	0.03

*Trench sample elements are correlated to fire assay gold values while soil sample elements are correlated to aqua regia-digested ICP gold values

**Uranium excluded in soil samples as it was not assayed for in 2017

11.0 CONCLUSIONS AND RECOMMENDATIONS

Gold Crest

The 2020 exploration program successfully confirmed a bedrock source to the Gold Crest zone soil anomaly. The trench displayed a 78-meter intercept of consistent low- to mid-grade gold mineralization with open-ended gold values on the east end of the trench. Soil sampling extended the strike length of the zone to 2 kilometers and confirmed the relation of gold to the gabbro-schist contact. Observations from the trench indicate that mineralization is related to quartz stockwork, silicification, pyrite, and shearing along the contact. Soil sampling also indicates the potential of a cross-structure in the Gold Crest zone area.

Due to the amount of glacial till and permafrost beyond the Gold Crest zone, very little additional surface geochemistry can be done here. It is recommended that the area be drilled (see Figure 17). For logistics and budgetary concerns, a small, heli-portable RC drill is ideal for the job. Drilling should be conducted at a 280-300 degree azimuth and should be set back at least 15m from the east edge of the trench. Four drill holes spaced 50m apart could be drilled along strike to cover 200m of the Gold Crest zone. Depth of holes would be limited by the equipment, but should be 100-150m and drilled at a -45 degree (or similar) dip. Additional drill holes should be done further along strike in either direction where surface sampling methods failed. The cross structure heading north of Gold Crest should be investigated with at least 1 hole. The gold-in-soil values along the contact ~600m northeast of Gold Crest should be investigated with either 1-2 drill holes or a mechanical trench. The gold-in-soil values ~2km northeast of Gold Crest should be investigated with hand pits or a mechanical trench.

The area directly west and northwest of the Gold Crest trench displayed a strong Ag-Sb signature despite soil samples being affected by permafrost. At least one hole could be drilled in this area to test for a parallel north-south cross-structure.

Windage

This area displays ~250m of anomalous gold-in-soil values with a much broader As-Ag-Sb-Pb anomaly. No rock sampling was done. Further soiling sampling, prospecting, and hand dug pits should be done in this area to define the anomaly and determine a bedrock source. Trenching or drilling may be warranted.

Marksmen

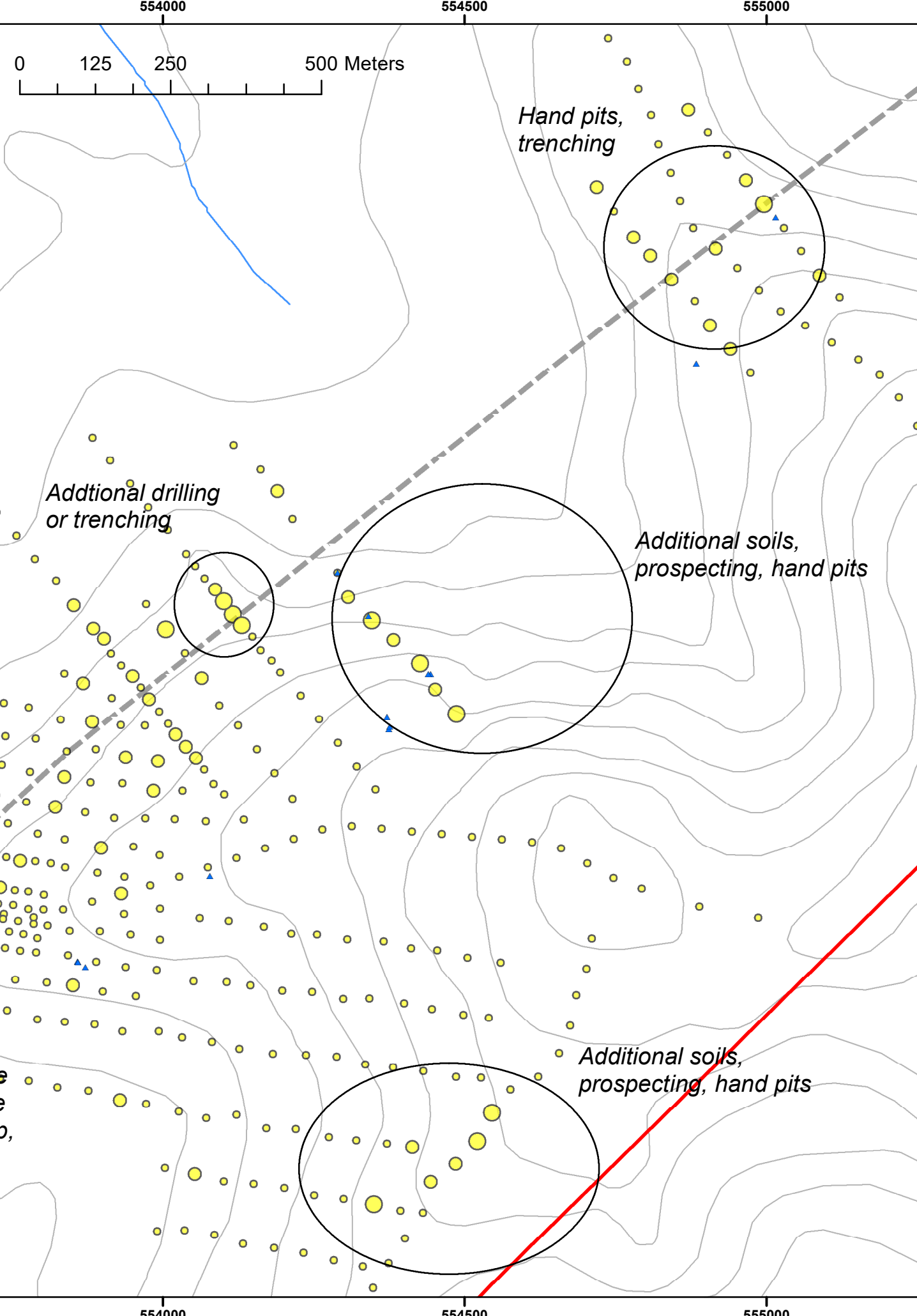
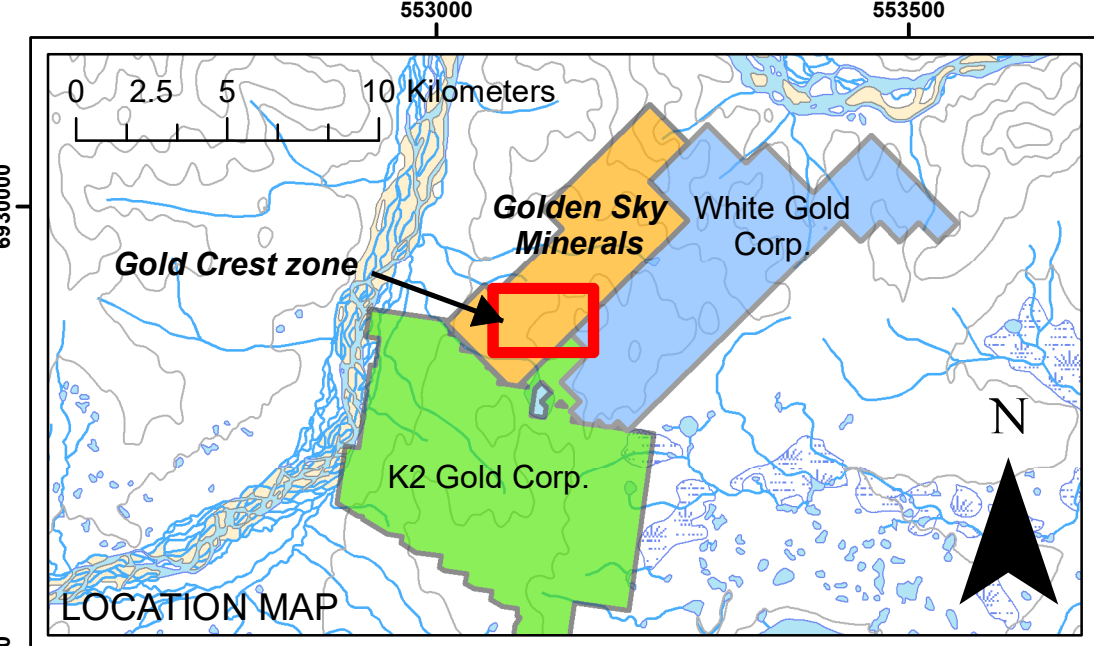
Traditional surface sampling techniques in this area are problematic due to the amount of glacial till. Further prospecting should be done along western edge where outcrop was observed.

Dovetail

Although no significant gold values were returned from the rock or soil samples, an impressive amount of quartz stockwork was observed in this area, and only a few hours were spent exploring it. Further, more detailed prospecting should be done in here.

In addition to these zones, all non-glaciated areas should receive at least reconnaissance soil sampling. There is a small 750x400m gabbro plug mapped in the north end of the property. A single gabbro rock sample was taken within this unit in 2017 which assayed 0.16 g/t Au. A nearby soil sample also displayed a slightly anomalous gold value (13 ppb Au). This should receive follow-up prospecting and additional soil samples.

Due to the amount of glacial material, geophysical methods should be investigated to explore in blind spots along the Gold Crest trend and across the property as a whole. An IP survey is unlikely to be effective as very little sulphide has been observed in zones of mineralization. A property-wide airborne magnetic and radiometric survey would have the best chance of identifying structures and locating any potential reduced intrusion on the property. Failing this, a ground magnetic survey at the Gold Crest zone would be beneficial.



Bullseye Property

Figure 17: Recommended Future Work at Gold Crest

Legend

— Recommended drill traces

2020 Trench

Au (g/t)

- <2 - 0.1
- 0.1 - 0.5
- 0.5 - 1.0
- 1.0 - 2.0
- 2.0 - 2.41

2017-2020 rock grabs

Au (g/t)

- ▲ 0 - 0.1
- ▲ 0.1 - 0.5
- ▲ 0.5 - 0.936

2017-2020 soil samples

Au (ppb)

- 0.25 - 10.0
- 10.1 - 20.0
- 20.1 - 50.0
- 50.1 - 100.0
- 100.1 - 889.1

--- Schist-gabbro contact

Date: December, 2020

Mapsheet: 115K12

Datum: UTM NAD83 Zone 7



www.GoldenSkyMinerals.com

REFERENCES

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Doherty, R.A., 2016. Technical Report on the Wels Gold Property, Whitehorse Mining District, Yukon, Canada (43-101 compliant). Aurum Geological Consultants Inc., Whitehorse, YT.

K2 Gold Corp. website <http://k2gold.com/projects/wels-project/>

Lipovsky, P.S. and Bond, J.D., 2013. Surficial geology of the Wellesley Lake (115J/05), Yukon (1:50,000 scale) Yukon Geological Survey, EMR, Government of Yukon, Open File 2013-9.

Murphy, D.C., 2007. The three Windy-McKinley terranes of Stevenson Ridge (115JK) western Yukon. In Yukon Exploration and Geology 2006, L.H. Weston, L. R. Blackburn, and L.L. Lewis (eds) Yukon Geological Survey p 195-209.

White Gold Corp. website <http://whitegoldcorp.ca/projects/beaver-creek/snapshot/>

STATEMENT OF EXPENDITURES

EXPLORATION COSTS 2020 - BE (Bullseye) claims				
Worked from July 1 st , 2020 to July 12 th , 2020				
ITEM	COMPANY	Rate	Unit	AMOUNT
Helicopter - Astar + Fuel	Great slave Helicopters	by invoice		\$ 29,619.28
Fixed wing aircraft (flight to Independence Ck)	Great River Air	by invoice		\$ 7,455.87
Camp costs	\$100/man for 55 man days	\$ 100.00	55	\$ 5,500.00
Candig rental	Druid Exploration Inc	\$ 650.00	7	\$ 4,550.00
Wages - D.Ferraro (project geo)	Druid Exploration Inc	\$ 450.00	14	\$ 6,300.00
Wages - C.Jones (geo)	Druid Exploration Inc	\$ 400.00	14	\$ 5,600.00
Wages - P.Severinsen (labourer)	Druid Exploration Inc	\$ 300.00	12	\$ 3,600.00
Wages - G.Drinnan	Druid Exploration Inc	\$ 300.00	12	\$ 3,600.00
Wages - D.Dunwoody	Druid Exploration Inc	\$ 300.00	7	\$ 2,100.00
Report	D. Ferraro	\$ 450.00	5	\$ 2,250.00
Assays - Trench	Bureau Veritas	by invoice	71	\$ 2,645.32
Assays - Rock	Bureau Veritas	by invoice	49	\$ 1,754.46
Assays - Soil	Bureau Veritas	by invoice	562	\$ 11,423.00
TOTAL				\$ 86,397.93

CERTIFICATE OF QUALIFICATIONS

I, Daniel Ferraro, of PO Box 1485 Dawson City, Yukon, Canada, certify that:

1. I am a graduate of Lakehead University, 2008, and a hold an H. B.Sc. Geology degree.
2. I am an independent geological consultant.
3. I am a member of the Ontario Prospectors Association (2010).
4. I have been employed as a geological assistant for the Ontario Geological Survey and the Geological Survey of Canada during the summers of, respectively, 2006 and 2007.
5. I have been working in the mineral exploration industry since 2008 consulting for Pacific North West Capital Corporation, East West Resources Corporation, Rainy Mountain Royalty Corporation, Black Panther Mining Corporation, White Tiger Mining Corporation, Trillium North Minerals Ltd., Nebu Resources Inc., Canoe Mining Ventures Corp., Harte Gold Corp., Goldstrike Resources Ltd., Goldspike Exploration Inc., Nevada Zinc Corp., Luckystrike Resources Ltd., and Golden Sky Minerals Corp.
6. This report was prepared by myself.
7. I have no personal knowledge from the date of this certificate of any material fact or change not reflected in this report.


Daniel Ferraro, H.B.Sc.

Date: Jan. 5, 2021

Appendix I: List of Claims

Claim Name	Claim No.	Grant No.	Owner	Status	Staking Date	Recording Date	Expiry Date	District
BE	109	YF05497	Luckystrike Resources Ltd. - 100%	Active	2017-09-15	2017-10-04	2025-10-04	Whitehorse
BE	110	YF05498	Luckystrike Resources Ltd. - 100%	Active	2017-09-15	2017-10-04	2025-10-04	Whitehorse
BE	111	YF05499	Luckystrike Resources Ltd. - 100%	Active	2017-09-15	2017-10-04	2025-10-04	Whitehorse
BE	112	YF05500	Luckystrike Resources Ltd. - 100%	Active	2017-09-15	2017-10-04	2025-10-04	Whitehorse
BE	113	YF55583	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	114	YF55584	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	115	YF55585	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	116	YF55586	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	117	YF55587	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	118	YF55588	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	119	YF55589	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	120	YF55590	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	121	YF55591	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	122	YF55592	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	123	YF05503	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	124	YF05504	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	125	YF05505	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	126	YF05506	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	127	YF05507	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	128	YF05508	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	129	YF05509	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	130	YF05510	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	131	YF05511	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	132	YF05512	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	133	YF05513	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	134	YF05514	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	135	YF05515	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	136	YF05516	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	137	YF05517	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	138	YF05518	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	139	YF05519	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	140	YF05520	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	141	YF05521	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse
BE	142	YF05522	Golden Sky Minerals Corp - 100%	Pending	2020-06-30	2020-06-30	2026-06-30	Whitehorse

Appendix II: Trench Sample Descriptions

Abbreviations

Code	Lithology
SSH	Sericite Schist
QSSH	Quartz-Sericite Schist
QTT	Quartzite
CHLSH	Chlorite Schist
GAB	Gabbro
LS	Limestone

Code	Sulphides & Oxides
aspy	arsenopyrite
az	azurite
bis	bismuthinite
cpy	chalcopyrite
gn	galena
hem	hematite
lim	limonite
mag	magnetite
mal	malachite
MnO	manganese oxide
mo	molybdenite
po	pyrrhotite
py	pyrite
sc	scorordite
sch	scheelite
sp	sphalerite
spec hem	specular hematite
tel	tellurides
VG	visible gold

Code	Alteration Intensity
w	weak
m	moderate
s	strong
i	intense

Code	Silicates & Alteration
ab	albite (albititized)
Al-sil	Aluminum silicate
alt	alteration
amp	amphibole class
ad	andalusite
ank	ankerite
arg	argillic
bio	biotite
cal	calcite
cl	amorphous clay alteration
crd	cordierite
cs	calcite stringers
carb	carbonate alteration (unspecified)
chl	chlorite (chloritized)
chltd	chloritoid
dol	dolomite
ep	epidote
fu	fuschite
fd	feldspar
gar	garnet
gf	graphite
ksp	K-feldspar
px	pyroxene class
qcs	quartz-carbonate stringer
qcv	quartz-carbonate vein
qs	quartz stringer
qtz	quartz
qtsw	quartz stockwork
qv	quartz vein
ox/oxi	oxidized
ser	sericite
sid	siderite
sil	silicified
sl	sillimanite
str	stringer
tour	tourmaline
xtls	crystals

Code	Structure
ap	axial plane
bd	bedding
bnd	banding
boud	boudinage
bx	breccia
clvg	cleavage
crn	crenulated/crenulation
cg	coarse-grained
decomp	decomposed
dtca	degrees to core axis
def	deformed
diss	disseminated
drf	drag fold
flt	fault
fltbx	fault breccia
fltg	fault gouge
fg	fine-grained
fol	foliation
frac	fracture
incl	inclusion
jnt	joint/jointed
lam	laminated/lamination
ln	lineament
mg	medium-grained
mega	megacrysts
msv	massive
pheno	phenocrysts
pmorph	pseudomorph
porp	porphyritic
sch	schistosity
sh	shear
slk	slickenside
tr	trace
vfg	very fine grained
vn	vein

Trench BETR-20-01 Sample Descriptions with Select Element Assay Results

Coordinate System UTM NAD83 Zone 7
Trench Start E553686, N6928753
Trench End E553556, N6928772

Sample ID	Sample Easting	Sample Northing	From (m)	To (m)	Length (m)	Azi-muth	Depth (cm)	Date	Competency	Geology			Alteration					Mineralization	Description	Au (ppb)	Ag (ppm)	As (ppm)
										Primary Lithology	Secondary Lithology	Veining	Carb	Sil	Ox	Chl	Bleach					
1878401	553685	6928753	0	2	2	280	110	08-Jul-20	moderate	QSSH		QTSW (dark)		m/s	s/i			lim	Strongly oxidized and silicified beige to light brown quartz sericite schist, dark grey < 1 mm quartz stringers / stockwork	392	0.6	2062.2
1878402	553683	6928754	2	4	2	280	110	08-Jul-20	moderate	QSSH		QTSW (dark)		m/s	s/i			lim	Same as above	269	0.5	1854.2
1878403	553681	6928754	4	6	2	280	100	08-Jul-20	moderate	QSSH		QTSW (dark)		m	m			lim	Same as above, less pervasive oxidation with darker manganese oxide staining on fractures	318	0.6	3756.9
1878404	553679	6928754	6	8	2	280	100	08-Jul-20	moderate	QSSH	CHLSH	QCS	w	m	m			lim	Same as above, grading into green chlorite schist?	283	0.5	1810.8
1878405	553677	6928755	8	10	2	280	100	08-Jul-20	moderate	CHLSH	QSSH/GAB	QCS	m	m/s	m	m		lim, local tr fresh py	Litho change, green chlorite schist (dominant rock type), trace fresh disseminated py locally, < 1 mm carbonate stringers, minor gabbro at end of sample (9.75m)	137	0.2	655.3
1878406	553675	6928755	10	12	2	280	100	08-Jul-20	moderate	CHLSH	QSSH/GAB	QCS	m	m/s	m	m		lim, local tr fresh py	Dominant rock type is chlorite schist with carbonate stringers, trace fresh py locally, minor gabbro throughout, quartz veining with lim fracture throughout	221	0.4	1858.4
1878407	553673	6928755	12	14	2	278	150	08-Jul-20	moderate	QSSH	QV	QV, QTSW	m	s/i	s/i			lim, py pseudo	Litho change, depth of trench increases significantly (out of permafrost zone), C horizon soil changes from dark brown to orange, strongly oxidized and silicified quartz sericite schist, abundant limonitic fractures, < 1 mm dark quartz and beige carbonate stringers, conchoidal fracture, < 1mm py pseudomorphs locally	681	0.7	3831
1878408	553671	6928756	14	16	2	278	150	08-Jul-20	moderate	QSSH	QV	QV, QTSW	m	s/i	s/i			lim, py pseudo	Same but less orange oxidation, increase in dark brown manganese oxide staining on fractures, local light grey clay altered units with < 1 mm cubic py pseudomorphs	870	1.1	6304.8
1878409	553669	6928756	16	18	2	278	140	08-Jul-20	moderate	QSSH	QV	QV, QTSW	m	m/s	m/s			lim, py pseudo	Same as above	2414	1.6	>10000.0
1878410	553667	6928756	18	20	2	278	150	08-Jul-20	moderate	QSSH	QV	QV, QTSW	w	w	m			lim	Less silicified with weak foliation development and phylitic texture, moderate oxidation with local strong oxidized zones	1485	1	9485.4
1878411	553665	6928756	20	22	2	284	170	08-Jul-20	moderate	QSSH	QV	QV, QTSW	w	s	m			lim	Moderate to strong silicified quartz sericite schist, patchy strong oxidized zones, dark manganese oxide staining on fractures, abundant quartz veins and stockwork, minor calcite stringers	919	0.5	5450
1878412	553663	6928757	22	24	2	284	190	08-Jul-20	moderate	QSSH	QV	QV, QTSW	w	s	m/s			lim	Same as above	1370	1.6	5813.2
1878413	553661	6928757	24	26	2	284	160	08-Jul-20	moderate	QSSH	QV	QV, QTSW		s	m/s			lim	Same, less silicified with increased phylitic texture, py pseudomorphs < 1mm in phylitic schist host	1203	1	4604.9
1878414	553659	6928758	26	28	2	284	170	08-Jul-20	moderate	QSSH	light grey unit?	QV, QTSW		m/s	m/s		m	lim, py pseudo	Strongly altered sericite schist, light grey clay altered / bleached zone	924	24.2	6421.1
1878415	553657	6928758	28	30	2	284	170	08-Jul-20	moderate	QSSH	light grey unit?	QV, QTSW		m/s	m/s		m	lim, py pseudo	Same as above	1753	16.4	>10000.0
1878416	553655	6928759	30	32	2	280	175	09-Jul-20	moderate	dark grey unit?	QSSH	QV, BX, QTSW		s	m/s			lim, py pseudo	Change to darker grey quartz / strong silic unit?, sub brecciated with intense drk quartz stockwork? , white quartz vein throughout, overall strong silicification and moderate oxidation , limonitic with py pseudomorphs in quartz vein material and host dark grey unit	1166	2.2	7883.4
1878417	553654	6928759	32	34	2	280	165	09-Jul-20	moderate	dark grey unit?	QSSH	QV, BX, QTSW		s	m/s			lim, py pseudo	Same but slight increase in white quartz veining, lim and py pseudomorphs	1611	1.1	7738.8
1878418	553652	6928760	34	36	2	280	75	09-Jul-20	moderate	QSSH	light to dark grey unit?	QV, BX, QTSW		m	m			lim, py pseudo	Same but less silicified then previous sample, grades back into less altered sericite schist with metamorphic fabric (foliated), phylitic texture, patchy strong ox zones with 60 % qv material (light and dark color)	1855	10.5	5551.2
1878419	553650	6928760	36	38	2	280	85	09-Jul-20	moderate	QSSH	light to dark grey unit?	QV		m/s	m/s			lim, py pseudo	Same as above	1519	28.6	4734
1878420	553648	6928760	38	40	2	276	120	09-Jul-20	moderate	QSSH	light to dark grey unit?	QV, QTSW		m	m			lim, py pseudo	Muscovite / sericite schist with moderate silicification, white quartz vein and stockwork throughout, increase silicification towards end of sample.	550	0.4	3179.9
1878421	553646	6928760	40	42	2	276	110	09-Jul-20	moderate	QSSH	light to dark grey unit?	QV, QTCWSW	w	m	m			lim, py pseudo	Silicified sericite schist, sections of dark grey silicified zones with quartz carb stringers, large quartz vein at last 30 cm of sample, quartz is white with rusty fac and some dark grey (graphite?) stringers	281	0.4	1651.7
1878422	553644	6928761	42	44	2	276	165	09-Jul-20	mod-strong	QSSH		QV, QTSW		m/s	m			lim, py pseudo	White rusty quartz vein grading to grey silic sericite schist with fine qtsw	228	0.3	1015.7
1878423	553642	6928761	44	46	2	279	120	09-Jul-20	mod-strong	QSSH		QV, BX		m/s	m			lim, py pseudo	Moderate to strong silicification, light grey sericite schist with fine quartz stockwork	255	0.3	1883.1
1878424	553640	6928761	46	48	2	279	150	09-Jul-20	mod-strong	QSSH		QTSW		m	m			lim, py pseudo	Light grey strongly silicified sericite schist with good qtsw at start of sample (46 - 47m), end of sample grades into less silicified muscovite schist with strong metamorphic fabric (foliation and crenulations), white qv material (20%) throughout, limonitic fractures and py pseudomorphs	554	0.4	2514.2
1878425								09-Jul-20											STANDARD CDN-GS-6B	6333	0.1	4363.7
1878426								09-Jul-20											BLANK CDN-BL-9	3	0.5	3.7
1878427	553638	6928761	48	50	2	279	125	09-Jul-20	strong	QSSH	SSH	QTSW		m/s	m			lim, py pseudo	Light grey moderate to strong silicified sericite schist, some patchy darker grey quartz / silicified schist zones, patchy strong oxidized zones with lim fractures, minor white quartz veining	486	0.4	2636.4
1878428	553636	6928762	50	52	2	281	150	09-Jul-20	strong	QSSH	SSH	QTSW, QV		m/s	m			lim, py pseudo	Light grey / blueish quartz sericite schist with qtsw, moderate to strong silicification, lim fractures and py pseudomorphs in schist and white quartz veins, foliated with strong sericite alteration, local patchy zones of strong ox and clay alteration (beige to rusty brown)	860	0.6	3732.8
1878429	553634	6928762	52	54	2	281	160	09-Jul-20	strong	QSSH	SSH	QTSW, QV		m/s	s			lim, py pseudo	Same as above but stronger oxidation (increase lim fractures)	601	0.8	2882.8
1878430	553632	6928763	54	56	2	281	150	09-Jul-20	strong	QSSH	SSH	QTSW, QV		m/s	m/s			lim, py pseudo	Same as above	1105	0.8	3300.5
1878431	553630	6928763	56	58	2	281	125	09-Jul-20	strong	QSSH	SSH	QV, QTSW		s	m/s			lim, py pseudo	Very strong silicified sericite schist with qtsw @ end of sample (57.5 - 58 m), some fresh py cubes and blebs, abundant py pseudomorphs (cubes < 1mm)	428	0.5	1947.3
1878432	553628	6928763	58	60	2	280	120	10-Jul-20	strong	SSH		QV, QTSW		m	m			lim, py pseudo	Grey silicified sericite schist with white qv and fine qtsw, lim fractures and py pseudomorphs < 1mm	315	0.4	1843.5
1878433	553626	6928764	60	62	2	280	120	10-Jul-20	strong	SSH		QV, QTSW		m	m/s			lim, py pseudo	Same as above, increase in oxidation towards end of sample	265	0.5	829
1878434	553624	6928764	62	64	2	280	160	10-Jul-20	moderate	SSH		QV, QTSW		m	s/i			lim, py pseudo	Strong oxidation and silicification (grey sericite schist), abundant limonite in fractures and voids, some rock pieces with 80% limonite (punky)	498	1.6	1832.6
1878435	553622	6928764	64	66	2	280	160	10-Jul-20	mod-strong	SSH		QV, QTSW		m	m/s			lim, py pseudo	Same but grades into less silicified and oxidized sericite schist with good foliation development at end of sample	232	0.7	1593.4

Sample ID	Sample Easting	Sample Northing	From (m)	To (m)	Length (m)	Azi-muth	Depth (cm)	Date	Competency	Geology			Alteration					Mineralization	Description	Au (ppb)	Ag (ppm)	As (ppm)
										Primary Lithology	Secondary Lithology	Veining	Carb	Sil	Ox	Chl	Bleach					
1878436	553620	6928765	66	68	2	280	140	10-Jul-20	strong	SSH		QV, QTSW		w/m	m/s			lim, py pseudo	Color change / litho change?, sericite muscovite schist?, moderate oxidation throughout, weaker silicification, local patchy strong oxidized and silicified zones, minor white qv material, consistent fine qtsw throughout, overall poorer competency. (very broken and decomposed)	112	0.3	861.2
1878437	553618	6928765	68	70	2	280	130	10-Jul-20	moderate	SSH		QV, QTSW		w/m	m/s			lim, py pseudo	Same as above	138	0.3	757.2
1878438	553616	6928765	70	72	2	280	110	10-Jul-20	moderate	SSH		QV, QTSW		m	m			lim, py pseudo, tr fresh py	Increased sil and ox, minor darker grey sil zones with tr fresh py, minor white qv with lim frac, dark grey stringers and py pseudomorphs < 1mm, fine qtsw throughout	225	0.3	1111.3
1878439	553614	6928766	72	74	2	280	110	10-Jul-20	moderate	SSH	dark grey unit?	QV, QTSW, dark veining		w/m	m		w	lim, py pseudo	Oxidized sil sericite schist with white qv and fine qtsw. weak bleached white - beige unoxidized schist	169	0.9	986
1878440	553612	6928766	74	76	2	280	150	10-Jul-20	weak-mod	SSH		QV, QTSW		w/m	m		w	lim, py pseudo	Lesser ox and sil sericite schist, bleached white - beige on fresh unoxidized samples (clay alt?), fine qtsw throughout, very little white quartz vein material, limonite fractures and py pseudomorphs	123	0.1	882.9
1878441	553610	6928766	76	78	2	280	150	10-Jul-20	weak-mod	SSH		QTSW		w/m	m		m	lim, py pseudo	Same as above	110	0.1	876.1
1878442	553608	6928767	78	80	2	280	150	10-Jul-20	moderate	SSH		QTSW		m	m		m	lim, py pseudo	Increase in competency, increase silicification, less metamorphic schistose fabric (foliation / phylitic texture), ox sil sericite schist with fine qtsw and lim fractures	68	<0.1	526.4
1878443	553606	6928767	80	82	2	280	130	10-Jul-20	strong	SSH		QV, QTSW		m/s	m/s		w	lim, py pseudo	Moderate to strong sil and ox, moderate bleaching (clay alt?), local qv material with grey blue stringers / silicification, qtsw with abundant lim filled voids and vugs	32	<0.1	259.8
1878444	553604	6928767	82	84	2	280	120	10-Jul-20	mod-strong	SSH		QV, QTSW		s	m		w	lim, py pseudo	Beige bleached out sericite schist (un oxidized samples) with fine qtsw and white quartz veins, locally quartz veins are wuggy and filled with limonite, possible feldspar alt? beige stringers ?	30	<0.1	224.5
1878445	553602	6928768	84	86	2	280	110	10-Jul-20	mod-strong	SSH		QV, QTSW		m/s	m		w	lim, py pseudo	Same as above	57	0.1	401.3
1878446	553600	6928768	86	88	2	280	120	10-Jul-20	moderate	SSH	Grit?	QV, QTSW		w/m	m			lim, py pseudo	Oxidized sericite schist, limonitic frac and fine qtsw, protolith looks like grit?, coarser texture?	102	0.1	395.8
1878447	553598	6928769	88	90	2	280	100	10-Jul-20	moderate	SSH	Grit?	QV, QTSW		w/m	m			lim, py pseudo	Gritty sericite schist, limonitic frags, weaker sil and moderate oxidation	143	0.1	575.4
1878448	553596	6928769	90	92	2	280	100	11-Jul-20	moderate	SSH		QV, QTSW		w/m	m			lim, py pseudo	Same as above	85	0.1	545.5
1878449	553594	6928769	92	94	2	280	100	11-Jul-20	moderate	SSH		QTSW		w/m	m			lim, py pseudo	Weak sil, moderate oxidized quartz sericite schist, some stronger sil and ox zones, local white qv vein with fol (< 10%), soft phylitic texture, less gritty	54	0.1	319.9
1878450								11-Jul-20											STANDARD CDN-CM-25	256	0.7	18.5
1878451								11-Jul-20											BLANK CDN-BL-9	5	0.6	3.5
1878452	553592	6928770	94	96	2	280	120	11-Jul-20	moderate	SSH		QTSW, QV		w/m	m			lim	Same as above	17	<0.1	146.9
1878453	553590	6928770	96	98	3	280	110	11-Jul-20	moderate	SSH		QV		w	m			lim	Same as above	27	<0.1	184.1
1878454	553588	6928770	98	100	4	280	120	11-Jul-20	moderate	SSH		QV (dark)		w/m	m/s			lim	same, stronger silicification / drk qtz veining zones with stronger oxidation (approx. 10%), abundant lim fracture fill, minor white qv	9	<0.1	134.7
1878455	553586	6928771	100	102	5	280	130	11-Jul-20	moderate	SSH		QV	w	w/m	m			lim	same but grades into darker schist (chlorite muscovite schist)	14	0.2	189.9
1878456	553585	6928771	102	104	6	280	110	11-Jul-20	moderate	CHLSH	SSH	CS	m	w/m	w/m			lim, fresh py tr - 1%	litho change, dark grey chlorite sericite schist?, weak fine calcite stringers throughout < 2mm wide, tr fresh py	18	<0.1	88.9
1878457	553583	6928771	104	106	7	280	110	11-Jul-20	moderate	CHLSH	SSH	CS	m	w	w/m			lim, fresh py tr - 1%	same, slight coarsening of texture, grading into carb schist / limestone?	23	<0.1	128.7
1878458	553581	6928772	106	108	8	280	100	11-Jul-20	mod-strong	LS	CHLSH	QCV, CS	s	w	w			lim, fresh py tr - 1%	dark grey weak foliated limestone?, calcite veins (< 5cm) and stringer (< 2mm), minor white quartz carb veins mixed, tr fresh py and weak oxidation with lim fractures	42	<0.1	131.6
1878459	553579	6928772	108	110	9	280	90	11-Jul-20	mod-strong	LS	CHLSH	QCV, CS	s	w	w			lim, fresh py tr - 1%	Same as above	5	<0.1	21.6
1878460	553577	6928772	110	112	10	280	65	11-Jul-20	mod-strong	LS	CHLSH	QCV, CS	s	w	w			lim, fresh py tr - 1%	Same as above	48	<0.1	26.2
1878461	553575	6928773	112	114	11	280	50	11-Jul-20	mod-strong	LS	CHLSH	QCV, CS	s	w	w			tr fresh py, lim	Grades into lighter green limestone / carb chlorite schist?, very fine discontinuous dark brown / black stringers, minor quartz carb veining with fol @ < 10%	10	<0.1	50.8
1878462	553573	6928773	114	116	12	280	75	11-Jul-20	mod-strong	LS	CHLSH	QCV, CS	s	w	w			tr fresh py, lim	Same as above	53	0.1	188.2
1878463	553571	6928773	116	118	13	280	100	11-Jul-20	mod-strong	LS	CHLSH	QCV, CS	s	w	w			tr fresh py, lim	Same as above	5	<0.1	18.5
1878464	553569	6928774	118	120	14	280	60	11-Jul-20	mod-strong	QSSH		QV	s	m	w		w	lim	Same as above	7	<0.1	26.3
1878465	553567	6928774	120	122	15	280	110	11-Jul-20	mod-strong	QSSH		QV		m	m		w	lim	10 cm calcite vein at start of sample, litho change, moderate silicified quartz sericite schist, well foliated with weak bleaching in an oxidized samples, patchy strong ox zones with lim filled foliation lenses	19	0.1	35.5
1878466	553565	6928774	122	124	16	280	110	11-Jul-20	mod-strong	QSSH				m	m		w	lim	As above, no quartz veining	5	<0.1	17.2
1878467	553563	6928775	124	126	17	280	120	11-Jul-20	mod-strong	QSSH				m	m			lim	Same as above	8	<0.1	27.1
1878468	553561	6928775	126	128	18	280	70	11-Jul-20	mod-strong	QSSH		QV		s	m			lim	As above, grading into darker muscovite chlorite schist, local white quartz veining	3	<0.1	8
1878469	553559	6928775	128	130	19	280	70	11-Jul-20	mod-strong	LS	SSH	CV, CS	s	w	w/m			tr fresh py, lim	Grades into green limestone (weak fol), mixed with dark grey lim, carb veins and stringers, fresh tr py cubes throughout	<2	<0.1	8.7
1878470	553557	6928776	130	132	20	280	60	11-Jul-20	mod-strong	LS	SSH	CV, CS	m	w	w			tr fresh py, lim	Same as above, less carbonate	<2	<0.1	5.4
1878471	553555	6928776	132	134	21	280	50	11-Jul-20	mod-strong	QTT		CS	w	w	w			lim	Grades into green weak foliated quartzite, no carbonate in matrix, minor calcite stringers, mod silicification, weak oxidation	<2	<0.1	2.9

Appendix III: Prospecting Rock Sample Descriptions

Prospecting Rock Sample Descriptions with Select Element Assay Results

UTM NAD83 Zone 7

GENERAL			LOCATION				SAMPLE				GEOLOGY				Au (ppb)	Ag (ppm)	As (ppm)
Sample ID	User	Date	Easting	Northing	Altitude (m)	Area	Material	Exposure	Sample type	Lithology	Alt'n	Veining	Min	Description			
1878251	Dan Ferraro	02-Jul-20	551583	6929229	657	Marksman	rock	float	grab	schist		QV	lim	Small pit dug at high Au soil sample. Dk grey chloritic schist with metamorphic qtz, minor remnant py cubes. Some sulfur smell. Def, cren cleavage, minor microfaults and offsets	36	2.3	74.4
1878252	Dan Ferraro	02-Jul-20	551618	6929251	664	Marksman	rock	float	grab	schist		QV	lim	Float from turned up tree roots. Gently deformed schist with 30% metamorphic qtz, minor lim py and rem py cubes	10	<0.1	61
1878253	Dan Ferraro	02-Jul-20	551625	6929242	673	Marksman	rock	outcrop	grab	schist		QV	lim	Outcrop. Fairly flat lying. More competent schist with up to 1" qtz nodules. Samples with 65% qtz. Rusty. MnO.	6	<0.1	34.8
1878254	Phil Severinsen	02-Jul-20	551591	6929044	690	Marksman	rock	outcrop	grab	schist		QV	lim	Mostly qtz vein material . Nice remnant py cubes. Some white clay alteration (likely feldspar).	<2	<0.1	3.4
1878255	Dan Ferraro	04-Jul-20	553397	6928728	781	Gold Crest	rock	float	grab	schist	carb	QV	lim	Qtz vein float from near chopper pad (unflagged). Mostly qtz material with dark shaley lenses. Rusty limonitic pits and fractures. Strong carb alt. likely iron carb.	4	0.2	3.7
1878256	Phil Severinsen	04-Jul-20	553834	6927782	753	Iron Sight	rock	outcrop	grab	gabbro	carb, ep	qtz-cal		Epidote qtz-cal veining in mafic host?	6	<0.1	<0.5
1878257	Phil Severinsen	04-Jul-20	553814	6927774	757	Iron Sight	rock	outcrop	grab	gabbro? schist?	sil	qv		Cherty dk grey material and some qtz vein material. Looks more like schist host but in gabbro? Looks like slickensides?	9	<0.1	0.5
1878258	Phil Severinsen	04-Jul-20	553734	6927865	704	Iron Sight	rock	outcrop	grab	gabbro	carb	qtz-cal		Qtz-cal vein material, likely gabbro host	3	<0.1	0.6
1878259	Phil Severinsen	04-Jul-20	553691	6927865	695	Iron Sight	rock	subcrop	grab	gabbro	sil			Cherty material from within gabbro	<2	<0.1	1.9
1878260	Dan Ferraro	07-Jul-20	554336	6930661	783	Dovetail	rock	outcrop	grab	chlorite schist		QV		Sample mostly qv. Within rusty phillitic schist, strongly crenulated with outcrop scale folds and smaller. Qv is up to 2" thick with rusty fractures, MnO or goethite. No carb	<2	<0.1	1.1
1878261	Phil Severinsen	06-Jul-20	555015	6929859	817	Dovetail	rock	float	grab	schist		QV		Weakly crenulated QSSH with 0.5cm qtz in foliation. Dk grey silicified foliations as well. No carb	3	<0.1	5.9
1878262	Phil Severinsen	06-Jul-20	554381	6930624	762	Dovetail	rock	outcrop	grab	schist		QV		Moderately crenulated schist with qtz with foliation. Rusty. Limonitic. No carb	15	<0.1	27.9
1878263	Dan Ferraro	10-Jul-20	553564	6928665	793	Gold Crest	rock	subcrop	pit grab	schist		QTSW		1m hand dug pit at high Au soil sample (89ppb, sample3218). This rock sample is representative of lots of the larger float rocks in the pit. Strongly crenulated and folded silicious mica schist or qtz-ser-schist with 3mm xing qtz veining. Rust fx and fol planes.	151	0.1	296.5
1878264	Dan Ferraro	10-Jul-20	553564	6928665	793	Gold Crest	rock	outcrop	pit grab	schist and QV		QV		Same pit as above. Large quartz vein boulder or outcrop. White qtz with oragne fx planes. Rem py cube and tr fresh py. Sample is 90% qtz. Sulfur smell when broken.	936	0.3	1354.3
1878265	Dan Ferraro	10-Jul-20	553564	6928665	793	Gold Crest	rock	subcrop	pit grab	schist		QTSW		Same pit as above. This sample is more QTSW in much more silicious schist. Less common than the schist in 8263 but still found in large blocks in the pit. Trace fresh py and lots of rem py cubes. Rusty fx planes.	183	0.2	698
1878266	Dan Ferraro	10-Jul-20	553585	6928770		Gold Crest	rock	float	trench grab	schist	sil	QTSW		Dup of trench rep BETR-20-01-REP12. Boulder grab from trench, not really representative of what was found in french at this interval (102-104m). Intensely silicified sericite schist with nice qtz stockwork xing foliation.	9	<0.1	15
1878267	Dan Ferraro	11-Jul-20	553663	6928812	810	Gold Crest	rock	outcrop	pit grab	schist	sil	QTSW		1m pit by 91 ppb soil sample 1553306. This sample seems to be outcrop. Very hard. Dark grey silicious schist? With ~40% qtsw, not linear, more like qtz nodules and tightly folded veinlets. Tr py?	14	0.8	186.9
1878268	Dan Ferraro	11-Jul-20	553663	6928812	810	Gold Crest	rock	subcrop	pit grab	schist	sil	QTSW		Same pit as above. Very similar rock type but more yellow-orange oxidation on fractures. And less deformed qtz veining. Looks nicer. Common in pit but float still.	67	0.1	249.2
1878269	Dan Ferraro	11-Jul-20	553663	6928812	810	Gold Crest	rock	subcrop	pit grab	schist	sil	QTSW		Same pit as above. Very similar rock to 8268 but oxidized throughout. Still very siliceous but pervasive orange/yellow colour.	12	0.1	52.7
1878301	Clayton Jones	02-Jul-20	551592	6929226	657	Marksman	Rock	float	grab	Schist		QV	py	Darker grey quartz sericite schist, under tree stump (close to source), oxi qtz vein with crenulated fabric, slicken slide surface, limonite fracture and clay alt'd feldspar (orange) with minor < 1 mm cubic py pseudomorphs	25	1	40.3
1878302	Clayton Jones	02-Jul-20	551523	6929170	650	Marksman	Rock	outcrop	grab	Schist			lim	Metamorphic quartz vein following fol in quartz sericite schist outcrop, oxi with lim fractures and beige to orange clay alt'd feldspar	9	<0.1	3.5
1878303	Clayton Jones	03-Jul-20	554078	6928767	876	Gold Crest	Rock	float	grab	Schist			py lim	Large float block, 1 m x 1 m, strong silic qtz ser schist, minor < 1 m qtz stringers, oxidized with lim fracture fill, and minor py pseudomorph	30	<0.1	14.5
1878304	Clayton Jones	03-Jul-20	554183	6928000	845	Gold Crest	Rock	float	grab	Schist			py lim	Float in soil pit (1320878), qtz vein material with lim fracture fill, minor < 1 mm cubic py pseudomorphs in lim	<2	<0.1	1.3
1878305	Clayton Jones	03-Jul-20	553859	6928625	848	Gold Crest	Rock	outcrop	grab	Schist	sil		lim	Large outcrop SE of min zone, strong sil quartz ser schist, local vuggy lim quartz zone (5 cm with fol), high-grade sample, slicken slide surface with fol	3	0.3	11
1878306	Clayton Jones	03-Jul-20	553859	6928624	847	Gold Crest	Rock	outcrop	grab	Schist	sil		lim	Same outcrop as 1878305, qtz ser schist, strong silic with lim cavities, increase graphite/shale with fol	2	0.1	5.5
1878307	Clayton Jones	03-Jul-20	553871	6928616	848	Gold Crest	Rock	outcrop	grab	Schist	sil	QV	lim	Same outcrop as 1878305, qtz ser schist with 10 cm quartz vein, lim fracture fill	2	<0.1	4.8
1878308	Clayton Jones	05-Jul-20	554371	6929031	896	Gold Crest	Rock	float	grab	schist			lim	Talus slabs under moss, sub crop?, crenulated qtz ser schist, abundant lim filled voids, silicified, dark grey qtz / phyllite lenses following fol	8	<0.1	13.5
1878309	Clayton Jones	05-Jul-20	554374	6929010	898	Gold Crest	Rock	float	grab	schist		QTSW, bx	py lim	Quartz bx / stw hosted in qtz ser schist, float blocks (talus), narrow phyllite lamination with fol, < 1 mm cubic py pseudomorph, small drowsy / vuggy quartz crystal texture locally	91	<0.1	90.7
1878310	Clayton Jones	05-Jul-20	554376	6929014	900	Gold Crest	Rock	float	grab	schist			lim	Similar to 1878308 but increase dark grey laminations with fol and increase lim filled voids, talus under moss	5	<0.1	10.5
1878311	Clayton Jones	05-Jul-20	554439	6929101	871	Gold Crest	Rock	outcrop	grab	schist	sil clay	QTSW	lim	Large 4 x 4 m outcrop, prominent slicken slide surfaces, qtz ser schist with strong clay alt, phyllitic texture, dark grey stringers / laminations with fol	11	0.1	10.1

GENERAL			LOCATION				SAMPLE			GEOLOGY					Au (ppb)	Ag (ppm)	As (ppm)
Sample ID	User	Date	Easting	Northing	Altitude (m)	Area	Material	Exposure	Sample type	Lithology	Alt'n	Veining	Min	Description			
1878312	Clayton Jones	05-Jul-20	554444	6929102	873	Gold Crest	Rock	outcrop	grab	schist	sil clay	QV	lim	Same outcrop as 1878311, strong altered portion, strong silic and clay alt, patchy vuggy voids filled with limonite, sub brecciated with dark qrtz matrix	12	0.1	9.9
1878313	Clayton Jones	05-Jul-20	554341	6929197	813	Gold Crest	Rock	float	grab	schist	sil	Qstr	lim, py	Angular float block sticking out of permafrost slope, strong silic schist, very fine diss'd sulphide < 1% in dark quartz matrix, < 1 mm lim/qrtz stringers	4	<0.1	11.2
1878314	Clayton Jones	05-Jul-20	554289	6929270	771	Gold Crest	Rock	float	grab	schist			lim	Oxidized float talus taken from soil sample site (1320898), dark grey cherty laminations < 5mm with fol, strong oxidation with abundant lim, coarse tex gabbro found in talus pit also but not in sample?	<2	<0.1	4
1878315	Clayton Jones	06-Jul-20	554884	6929616	805	Gold Crest	Rock	float	grab	schist		QTSW	lim py	Float block stumbled across while hiking back to camp, no investigation, strong silic schist / qtsw with lim and < 2mm cubic py pseudomorphs	10	<0.1	47.3
1878316	Clayton Jones	07-Jul-20	554277	6930718	757	Dovetail	Rock	outcrop	grab	schist		QTSW	lim	Intense quartz stockwork in phylitic schist / gneiss outcrop, strong shear fabric with crenulations forming, lim fractures	9	0.1	7.4
1878317	Clayton Jones	07-Jul-20	554280	6930711	767	Dovetail	Rock	outcrop	grab	schist		QTSW	lim	40 cm chip sample across quartz stockwork in schist outcrop, limonitic with strong sericite alt'n	11	<0.1	16.6
1878318	Clayton Jones	07-Jul-20	554536	6930619	789	Dovetail	Rock	float	grab	schist		drk str	lim	Greenish beige sericite schist, dark grey stringers, patchy lim fractures	5	<0.1	2.3
1878319	Clayton Jones	07-Jul-20	554545	6930581	794	Dovetail	Rock	float	grab	schist			py lim	Float, non abundant, strong alt'd quartz vein material, strong oxidation with vuggy limonite filled voids, py pseudomorphs	42	0.1	63.6
1878320	Clayton Jones	07-Jul-20	554523	6930607	773	Dovetail	Rock	float	grab	quartzite		drk str	lim	Quartzite float, milky white, dark grey stringers < 1 mm	2	<0.1	0.6
1878321	Clayton Jones	07-Jul-20	554338	6930655	781	Dovetail	Rock	outcrop	grab	schist		QV	py lim	10 cm quartz vein with fol hosted in sericite schist, oxi cubic py up to 2 mm,	<2	<0.1	1.1
1878322	Clayton Jones	06-Jul-20	556200	6929600	1011	off claims	Rock	float	grab	bx qv	sil	bx	lim	Strong silicified and oxidized sericite schist, sub brecciated	21	0.7	266.4
1878323	Clayton Jones	10-Jul-20	553514	6928679	786	Gold Crest	Rock	float	grab	schist	sil	QTSW	lim py	Large 75 cm long float slab, good qtsw in light grey silic qrtz sericite schist, limonitic fracture, tr py pseudomorphs	45	<0.1	94.8
1878324	Clayton Jones	10-Jul-20	553514	6928679	786	Gold Crest	Rock	float	grab	qv		QV	lim	White quartz vein material in ser schist float block (sample 1878323), lim and graphite stringers	107	<0.1	320.6
1878325	Clayton Jones	10-Jul-20	553511	6928627	822	Gold Crest	Rock	float	grab	schist	sil	Qstr	py lim	Sample pit at historic soil 1553236, approx. 60 cm deep, float blocks of sil oxi ser schist resting on top of glacial till, marks limit of glacial till, abundant lim filled fractures and tr py pseudomorphs	77	<0.1	359.4
1878326	Clayton Jones	10-Jul-20	553529	6928646	780	Gold Crest	Rock	float	grab	schist	sil	QTSW	lim	Angular float block 1 m wide, light grey silicified schist with good qtsw and sheeted veinlets (< 5 mm thick), lim fractures	100	<0.1	460.3
1878327	Clayton Jones	10-Jul-20	553644	6928861	799	Gold Crest	Rock	float	grab	schist				Sample pit at historic soil (1513853), bottom of 1.2 m pit, rep sample of C horizon soil and rock fragments, brown orange clay rich soil with quartz and oxi ser schist	176	0.6	926.7
1878328	Clayton Jones	10-Jul-20	553644	6928861	799	Gold Crest	Rock	float	grab	schist			py lim	Sample pit, 1.2 m, crenulated quartz sericite schist with dark pinch and swell quartz? lenses with fol < 5 mm thick, tr py pseudomorphs, oxi with lim frac	5	<0.1	16.9
1878329	Clayton Jones	10-Jul-20	553644	6928861	799	Gold Crest	Rock	float	grab	schist		QTCSW	py pseudos	Dark grey graphite schist with 1 -2 % cubic py pseudomorphs < 2 mm, fine qtsw	71	0.2	42.3
1878330	Clayton Jones	10-Jul-20	553644	6928861	799	Gold Crest	Rock	float	grab	schist		QV	py	White quartz vein material in ser schist, later stage beige stained stringers in quartz, 1 -2 % fresh py diss'd,	20	0.6	71.4

Appendix IV: Soil Sample Descriptions

Soil Sample Descriptions

UTM NAD83 Zone 7

GENERAL			LOCATION				SAMPLE DESCRIPTION													
Sample ID	User	Date	Easting	Northing	Alt. (m)	Area	Sample Depth (cm)	Horizon Sampled	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content	Vegetation Cover	Topo Position	Comments
										Orga nics	Ang. Rock	Grav el	Sand	Silt	Clay					
1320801	Clayton Jones	30-Jun-20	556158	6934156	1030	Northeast	40	b/c	brown							weathered bedrock	moist	mix / burn	mid slope	
1320802	Clayton Jones	30-Jun-20	556158	6934106	1025	Northeast	60	c	brown							weathered bedrock	moist	mix / burn	mid slope	
1320803	Clayton Jones	30-Jun-20	556156	6934056	1020	Northeast	60	c	brown							weathered bedrock	moist	mix / burn	mid slope	
1320804	Clayton Jones	30-Jun-20	556154	6934005	1017	Northeast	60	c	brown							weathered bedrock	moist	mix / burn	mid slope	
1320805	Clayton Jones	30-Jun-20	556158	6933956	1008	Northeast	75	c	brown							weathered bedrock	moist	mix / burn	mid slope	
1320806	Clayton Jones	30-Jun-20	556163	6933906	1003	Northeast	75	c	brown							weathered bedrock	moist	mix / burn	mid slope	
1320807	Clayton Jones	30-Jun-20	556161	6933856	999	Northeast	50	c	brown							weathered bedrock	moist	mix / burn	mid slope	
1320808	Clayton Jones	30-Jun-20	556169	6933806	991	Northeast	100	c	brown							weathered bedrock	moist	mix / burn	mid slope	sugary texture
1320809	Clayton Jones	30-Jun-20	556168	6933754	983	Northeast	75	c	brown							weathered bedrock	moist	mix / burn	mid slope	qztz chips
1320810	Clayton Jones	30-Jun-20	556170	6933706	976	Northeast	75	c	brown							weathered bedrock	moist	mix / burn	mid slope	qztz chips
1320811	Clayton Jones	30-Jun-20	556172	6933657	970	Northeast	75	c	brown							weathered bedrock	moist	mix / burn	mid slope	rock chips
1320812	Clayton Jones	30-Jun-20	556179	6933608	961	Northeast	60	c	brown							weathered bedrock	moist	mix / burn	mid slope	qztz chips
1320813	Clayton Jones	30-Jun-20	556193	6933562	954	Northeast	60	c	brown							weathered bedrock	moist	mix / burn	mid slope	
1320814	Clayton Jones	30-Jun-20	556196	6933508	950	Northeast	50	c	brown							weathered bedrock	moist	mix / burn	mid slope	qztz chips
1320815	Clayton Jones	30-Jun-20	556210	6933462	943	Northeast	50	c	brown							weathered bedrock	moist	mix / burn	mid slope	qztz chips
1320816	Clayton Jones	30-Jun-20	556213	6933409	941	Northeast	50	b/c	brown							weathered bedrock	moist	mix / burn	mid slope	rocky silt
1320817	Clayton Jones	30-Jun-20	556219	6933358	939	Northeast	100	b/c	brown							weathered bedrock	moist	mix / burn	mid slope	rocky silt with qztz chips
1320818	Clayton Jones	30-Jun-20	556229	6933310	935	Northeast	60	b/c	brown							weathered bedrock	moist	mix / burn	mid slope	rocky silt with qztz chips
1320819	Clayton Jones	30-Jun-20	556229	6933262	923	Northeast	70	c	brown							weathered bedrock	moist	mix / burn	mid slope	rocky
1320820	Clayton Jones	30-Jun-20	556230	6933210	932	Northeast	50	c	beige							weathered bedrock	moist	mix / burn	mid slope	unique feldspar rich
1320822	Clayton Jones	30-Jun-20	556205	6933113	934	Northeast	40	c	brown							weathered bedrock	moist	mix / burn	mid slope	
1320823	Clayton Jones	30-Jun-20	556191	6933068	930	Northeast	50	c	brown							weathered bedrock	moist	mix / burn	mid slope	
1320825	Clayton Jones	30-Jun-20	556162	6932971	922	Northeast	40	c	grey brown							weathered bedrock	moist	mix / burn	mid slope	
1320826	Clayton Jones	30-Jun-20	556156	6932922	914	Northeast	60	c	grey brown							weathered bedrock	moist	mix / burn	mid slope	
1320827	Clayton Jones	30-Jun-20	556133	6932876	913	Northeast	60	b/c	dark brown							weathered bedrock	moist	mix / burn	mid slope	rocky
1320828	Clayton Jones	30-Jun-20	556114	6932833	906	Northeast	100	c	grey brown							weathered bedrock	moist	mix / burn	mid slope	
1320829	Clayton Jones	30-Jun-20	556098	6932785	903	Northeast	30	c	light brown							weathered bedrock	moist	mix / burn	mid slope	
1320830	Clayton Jones	30-Jun-20	556070	6932738	892	Northeast	50	c	light brown							weathered bedrock	moist	mix / burn	mid slope	good sample
1320831	Clayton Jones	30-Jun-20	556045	6932696	878	Northeast	30	c	brown							weathered bedrock	moist	mix / burn	mid slope	
1320832	Clayton Jones	30-Jun-20	556025	6932652	867	Northeast	30	c	brown							weathered bedrock	moist	mix / burn	mid slope	
1320833	Clayton Jones	30-Jun-20	556008	6932604	846	Northeast	50	c	brown							weathered bedrock	moist	mix / burn	mid slope	
1320834	Clayton Jones	30-Jun-20	555988	6932560	832	Northeast	30	c	brown							weathered bedrock	moist	mix / burn	mid slope	
1320835	Clayton Jones	30-Jun-20	555962	6932510	812	Northeast	60	b/c	brown							weathered bedrock	moist	mix / burn	mid slope	
1320836	Clayton Jones	30-Jun-20	555924	6932416	786	Northeast	120	b/c	brown							fill	wet	mix / burn	mid slope	silt clay wet
1320837	Clayton Jones	30-Jun-20	555902	6932334	754	Northeast	90	b/c	brown							fill	wet	mix / burn	mid slope	silt clay wet
1320838	Clayton Jones	2-Jul-20	552073	6929024	771	Marksman	75	b/c	brown grey							fill	moist	mix / burn	mid slope	
1320839	Clayton Jones	2-Jul-20	552018	6929043	777	Marksman	50	b/c	brown grey							fill	moist	mix / burn	mid slope	
1320840	Clayton Jones	2-Jul-20	551608	6929206	672	Marksman	30	b/c	brown							talus	moist	mix / burn	mid slope	
1320841	Clayton Jones	2-Jul-20	551472	6929194	627	Marksman	40	c	brown							weathered bedrock	moist	mix / burn	mid slope	
1320842	Clayton Jones	2-Jul-20	551513	6929174	639	Marksman	40	c	brown							weathered bedrock	moist	mix / burn	mid slope	
1320843	Clayton Jones	2-Jul-20	551560	6929158	669	Marksman	75	b/c	grey							talus	moist	mix / burn	steep slope	permafrost
1320844	Clayton Jones	2-Jul-20	551610	6929143	694	Marksman	40	c	light brown							weathered bedrock	dry	mix / burn	steep slope	
1320845	Clayton Jones	2-Jul-20	551655	6929123	712	Marksman	60	b/c	dark brown							fill	moist	mix / burn	mid slope	
1320846	Clayton Jones	2-Jul-20	551701	6929108	733	Marksman	30	b/c	brown							fill	moist	mix / burn	mid slope	
1320847	Clayton Jones	2-Jul-20	551753	6929088	752	Marksman	60	b	brown							fill	moist	mix / burn	mid slope	permafrost
1320848	Clayton Jones	2-Jul-20	551805	6929070	765	Marksman	60	b	brown							fill	moist	mix / burn	mid slope	
1320849	Clayton Jones	2-Jul-20	551850	6929057	774	Marksman	50	b/c	brown grey							fill	moist	mix / burn	mid slope	
1320850	Clayton Jones	2-Jul-20	551891	6929045	777	Marksman	70	b/c	brown grey							fill	moist	mix / burn	mid slope	
1320851	Clayton Jones	2-Jul-20	551939	6929029	779	Marksman	80	b/c	brown grey							fill	moist	mix / burn	mid slope	
1320852	Clayton Jones	2-Jul-20	551988	6929011	772	Marksman	80	b/c	brown grey							fill	moist	mix / burn	mid slope	
1320853	Clayton Jones	2-Jul-20	552039	6928998	769	Marksman	50	b/c	brown							fill	moist	mix / burn	mid slope	
1320854	Clayton Jones	2-Jul-20	552079	6928977	760	Marksman	100	b/c	grey							fill	moist	mix / burn	mid slope	
1320855	Clayton Jones	2-Jul-20	552127	6928966	756	Marksman	80	b/c	brown							fill	moist	mix / burn	mid slope	
1320856	Clayton Jones	2-Jul-20	552174	6928950	746	Marksman	100	b	brown							fill	moist	mix / burn	mid slope	
1320857	Clayton Jones	2-Jul-20	552217	6928932	740	Marksman	100	b	brown							fill	moist	mix / burn	mid slope	
1320858	Clayton Jones	2-Jul-20	552258	6929023	735	Marksman	75	b/c	brown							fill	moist	mix / burn	mid slope	
1320859	Clayton Jones	2-Jul-20	552208	6929038	741	Marksman	50	b/c	brown grey							fill	moist	mix / burn	mid slope	
1320860	Clayton Jones	3-Jul-20	554711	6928663	1009	Goldcrest	65	c	light brown							weathered bedrock	moist	burn	mid slope	
1320861	Clayton Jones	3-Jul-20	554702	6928613	998	Goldcrest	40	c	dark brown							weathered bedrock	moist	burn	mid slope	waxy shale clasts
1320862	Clayton Jones	3-Jul-20	554685	6928570	990	Goldcrest	70	c	grey							weathered bedrock	moist	burn	mid slope	oxi waxy shale
1320863	Clayton Jones	3-Jul-20	554674	6928519	980	Goldcrest	70	c	grey							weathered bedrock	moist	burn	mid slope	oxi waxy shale
1320864	Clayton Jones	3-Jul-20	554656	6928474	973	Goldcrest	80	c	dark brown							weathered bedrock	moist	burn	mid slope	increase clay
1320865	Clayton Jones	3-Jul-20	554622	6928435	962	Goldcrest	80	c	dark brown							weathered bedrock	moist	burn	mid slope	bear encounter
1320866	Clayton Jones	3-Jul-20	554576	6928414	953	Goldcrest	40	c	brown							weathered bedrock	moist	burn	mid slope	
1320867	Clayton Jones	3-Jul-20	554545	6928375	938	Goldcrest	60	c	brown							weathered bedrock	wet/perme	burn	mid slope	tree stump
1320868	Clayton Jones	3-Jul-20	554521	6928327	931	Goldcrest	60	c	grey							weathered bedrock	moist	burn	mid slope	good sample, increase oxi shale

GENERAL			LOCATION				SAMPLE DESCRIPTION													
Sample ID	User	Date	Easting	Northing	Alt. (m)	Area	Sample Depth (cm)	Horizon Sampled	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content	Vegetation Cover	Topo Position	Comments
										Orga nics	Ang. Rock	Grav el	Sand	Silt	Clay					
1320869	Clayton Jones	3-Jul-20	554485	6928290	919	Goldcrest	80	c	light grey							weathered bedrock	dry	burn	mid slope	good sample, oxi waxy shale
1320870	Clayton Jones	3-Jul-20	554444	6928260	909	Goldcrest	60	c	brown							weathered bedrock	moist	burn	mid slope	dark grey matrix supported bx clasts in sample
1320871	Clayton Jones	3-Jul-20	554431	6928209	904	Goldcrest	50	b/c	brown							weathered bedrock	moist	burn	mid slope	shale
1320872	Clayton Jones	3-Jul-20	554401	6928166	896	Goldcrest	60	c	brown							weathered bedrock	moist	burn	mid slope	
1320873	Clayton Jones	3-Jul-20	554374	6928126	888	Goldcrest	60	c	brown							weathered bedrock	moist	burn	mid slope	increase oxi clay with quartz chips
1320874	Clayton Jones	3-Jul-20	554348	6928085	884	Goldcrest	60	c	brown							weathered bedrock	moist	burn	mid slope	increase oxi clay with quartz chips
1320875	Clayton Jones	3-Jul-20	554318	6928041	878	Goldcrest	50	b/c	dark brown							weathered bedrock	moist	burn	mid slope	
1320876	Clayton Jones	3-Jul-20	554272	6928023	868	Goldcrest	50	b/c	dark brown							weathered bedrock	moist	burn	mid slope	
1320877	Clayton Jones	3-Jul-20	554226	6928013	856	Goldcrest	50	b/c	dark brown							weathered bedrock	moist	burn	mid slope	
1320878	Clayton Jones	3-Jul-20	554179	6927998	846	Goldcrest	70	b/c	dark brown							weathered bedrock	moist	burn	mid slope	
1320879	Clayton Jones	3-Jul-20	554125	6927990	829	Goldcrest	80	b/c	dark brown							weathered bedrock	moist	burn	mid slope	
1320880	Clayton Jones	3-Jul-20	554081	6927974	817	Goldcrest	50	c	brown							weathered bedrock	moist	burn	mid slope	abundant volcanic porphyry (dark green fine texture matrix with beige to white feldspar? Clasts)
1320881	Clayton Jones	4-Jul-20	553138	6928426	752	Goldcrest	100	c	brown							till	moist	burn	mid slope	increase clay
1320882	Clayton Jones	4-Jul-20	552860	6928104	700	Goldcrest	70	c	grey brown							till	moist	burn	mid slope	
1320883	Clayton Jones	4-Jul-20	552830	6928146	705	Goldcrest	70	c	grey brown							till	moist	burn	mid slope	
1320884	Clayton Jones	4-Jul-20	552798	6928186	699	Goldcrest	60	c	grey brown							till	permafrost	burn	mid slope	
1320885	Clayton Jones	4-Jul-20	552766	6928226	698	Goldcrest	40	a/b	black							till	permafrost	burn	mid slope	
1320886	Clayton Jones	4-Jul-20	552905	6928363	731	Goldcrest	80	c	grey brown							till	moist	burn	mid slope	
1320887	Clayton Jones	4-Jul-20	552950	6928330	729	Goldcrest	40	a/b	dark brown							till	permafrost	burn	mid slope	
1320888	Clayton Jones	4-Jul-20	552972	6928289	726	Goldcrest	100	c	grey							till	moist	burn	mid slope	
1320889	Clayton Jones	4-Jul-20	553003	6928246	729	Goldcrest	50	c	brown grey							till	wet	burn	mid slope	
1320890	Clayton Jones	4-Jul-20	553032	6928207	730	Goldcrest	110	c	grey brown							till	wet	burn	mid slope	
1320891	Clayton Jones	4-Jul-20	553065	6928169	731	Goldcrest	110	c	grey brown							till	wet	burn	mid slope	
1320892	Clayton Jones	5-Jul-20	554486	6929035	900	Goldcrest	50	b/c	brown							weathered bedrock	moist	buck brush	mid slope	
1320893	Clayton Jones	5-Jul-20	554451	6929076	883	Goldcrest	20	b/c	brown							weathered bedrock	dry	buck brush	mid slope	
1320894	Clayton Jones	5-Jul-20	554426	6929120	867	Goldcrest	30	a/b	brown							weathered bedrock	permafrost	evergreen forest	mid slope	
1320895	Clayton Jones	5-Jul-20	554382	6929158	846	Goldcrest	30	a/b	brown							weathered bedrock	permafrost	evergreen forest	mid slope	
1320896	Clayton Jones	5-Jul-20	554346	6929191	821	Goldcrest	30	a/b	brown							weathered bedrock	permafrost	evergreen forest	mid slope	
1320897	Clayton Jones	5-Jul-20	554307	6929229	791	Goldcrest	30	a/b	brown							weathered bedrock	permafrost	evergreen forest	mid slope	
1320898	Clayton Jones	5-Jul-20	554289	6929270	771	Goldcrest	30	a/b	brown							weathered bedrock	permafrost	evergreen forest	mid slope	
1320899	Clayton Jones	5-Jul-20	554215	6929358	757	Goldcrest	30	a/b	brown							weathered bedrock	permafrost	evergreen forest	mid slope	
1320900	Clayton Jones	5-Jul-20	554190	6929405	755	Goldcrest	30	a/b	brown							weathered bedrock	permafrost	buck brush	mid slope	
1320901	Clayton Jones	5-Jul-20	554161	6929441	755	Goldcrest	90	c	brown							till	permafrost	buck brush	mid slope	
1320902	Clayton Jones	5-Jul-20	554117	6929481	746	Goldcrest	60	b/c	brown							till	permafrost	buck brush	mid slope	
1320903	Clayton Jones	6-Jul-20	556176	6929702	988	Goldcrest	40	b/c	brown							weathered bedrock	moist	burn	ridge top	
1320904	Clayton Jones	6-Jul-20	556141	6929733	982	Goldcrest	40	b	brown							weathered bedrock	moist	burn	ridge top	
1320905	Clayton Jones	6-Jul-20	556108	6929782	973	Goldcrest	90	c	dark grey							weathered bedrock	dry	burn	saddle	sooty black texture, geo change / fault?
1320906	Clayton Jones	6-Jul-20	556097	6929805	972	Goldcrest	50	c	brown							weathered bedrock	moist	burn	saddle	
1320907	Clayton Jones	6-Jul-20	556075	6929855		Goldcrest	40	c	brown							weathered bedrock	moist	burn	ridge top	
1320908	Clayton Jones	6-Jul-20	556062	6929899		Goldcrest	10	b/c	brown							weathered bedrock	moist	burn	ridge top	gabbro
1320909	Clayton Jones	6-Jul-20	556070	6929992	963	Goldcrest	20	b/c	brown							weathered bedrock	moist	burn	ridge top	poor soil development in talus
1320910	Clayton Jones	6-Jul-20	556059	6930091	928	Goldcrest	30	b/c	brown							weathered bedrock	moist	burn	ridge top	poor soil development in talus
1320911	Clayton Jones	6-Jul-20	556052	6930177	944	Goldcrest	30	b/c	brown							weathered bedrock	moist	burn	ridge top	poor soil development in talus
1320912	Clayton Jones	6-Jul-20	556059	6930226	960	Goldcrest	30	b/c	brown							weathered bedrock	moist	burn	ridge top	poor soil development in talus
1320913	Clayton Jones	6-Jul-20	556065	6930281	947	Goldcrest	30	b/c	brown							weathered bedrock	moist	burn	ridge top	poor soil development in talus
1320914	Clayton Jones	6-Jul-20	556034	6930320	933	Goldcrest	30	b/c	brown							weathered bedrock	moist	burn	ridge top	poor soil development in talus
1320915	Clayton Jones	6-Jul-20	556002	6930430	901	Goldcrest	30	b/c	brown							weathered bedrock	moist	burn	ridge top	poor soil development in talus
1320916	Clayton Jones	6-Jul-20	556018	6930369	903	Goldcrest	30	b/c	brown							weathered bedrock	moist	burn	ridge top	poor soil development in talus
1320917	Clayton Jones	6-Jul-20	555993	6930481	886	Goldcrest	30	b/c	brown							weathered bedrock	moist	burn	ridge top	poor soil development in talus
1320918	Clayton Jones	6-Jul-20	556001	6930535	868	Goldcrest	40	a/b	dark brown							weathered bedrock	permafrost	burn	mid slope	poor soil development in talus
1320919	Clayton Jones	6-Jul-20	556001	6930584	840	Goldcrest	30	b/c	brown							weathered bedrock	moist	burn	mid slope	poor soil development in talus
1320920	Clayton Jones	6-Jul-20	556006	6930634	812	Goldcrest	30	b/c	brown							weathered bedrock	moist	burn	mid slope	poor soil development in talus
1320921	Clayton Jones	6-Jul-20	556018	6930679	794	Goldcrest	30	b/c	brown							weathered bedrock	moist	burn	mid slope	poor soil development in talus
1320922	Clayton Jones	6-Jul-20	556032	6930742	767	Goldcrest	30	b/c	brown							weathered bedrock	moist	burn	mid slope	poor soil development in talus
1320923	Clayton Jones	6-Jul-20	556055	6930791	734	Goldcrest	30	b/c	brown							weathered bedrock	moist	burn	mid slope	poor soil development in talus
1320924	Clayton Jones	6-Jul-20	556100	6930835	735	Goldcrest	30	b/c	brown							weathered bedrock	moist	burn	mid slope	poor soil development in talus
1320925	Gary Drinan	9-Jul-20	554032	6928499	812	Goldcrest	50	c	light brown							weathered bedrock	moist	df	moist	
1320926	Gary Drinan	9-Jul-20	553993	6928510	809	Goldcrest	60	c	light brown							weathered bedrock	moist	df	moist	
1320927	Gary Drinan	9-Jul-20	553933	6928510	805	Goldcrest	60	c	light brown							weathered bedrock	moist	df	moist	
1320928	Gary Drinan	9-Jul-20	553887	6928521	805	Goldcrest	50	c	light brown							weathered bedrock	moist	df	moist	
1320929	Gary Drinan	9-Jul-20	553837	6928525	808	Goldcrest	60	b/c	light brown							weathered bedrock	moist	df	moist	
1320930	Gary Drinan	9-Jul-20	553792	6928529	810	Goldcrest	50	c	light brown							weathered bedrock	dry	df	moist	
1320931	Gary Drinan	9-Jul-20	553742	6928544	810	Goldcrest	50	c	light brown							weathered bedrock	dry	df	moist	
1320932	Gary Drinan	9-Jul-20	553696	6928546	803	Goldcrest	30	c	light brown							weathered bedrock	dry	df	moist	

GENERAL			LOCATION				SAMPLE DESCRIPTION														
Sample ID	User	Date	Easting	Northing	Alt. (m)	Area	Sample Depth (cm)	Horizon Sampled	Sample Colour	Sample Composition (%)			Sand	Silt	Clay	Parent Material	Moisture Content	Vegetation Cover	Topo Position	Comments	
										Orga nics	Ang. Rock	Grav el									
1321072	Phil Severinsen	4-Jul-20	553087	6928457	752	Gold Crest	100	B/C	Brown/Grey	10	10	10	20	60		Till	Moist	Old Burn	Mid-Slope		
1321073	Phil Severinsen	4-Jul-20	553055	6928496	756	Gold Crest	60	B	Brown	10	10	10	40	30		Till	Partially Frozen	Old Burn	Mid-Slope		
1321074	Phil Severinsen	4-Jul-20	553024	6928536	764	Gold Crest	70	B/C	Brown/Grey	10	10	10	20	60		Till	Moist	Old Burn	Mid-Slope		
1321075	Phil Severinsen	4-Jul-20	552995	6928574	778	Gold Crest	60	B/C	Brown	10	10		40	40		Till	Moist	Old Burn	Mid-Slope		
1321076	Phil Severinsen	6-Jul-20	555121	6929725	872	Gold Crest	70	C	Light Brown	30		20		50		Weathered Bedrock	Moist	Old Burn	Ridge Top		
1321077	Phil Severinsen	6-Jul-20	555088	6929762	859	Gold Crest	70	B/C	Brown	10	20		20	50		Weathered Bedrock	Partially Frozen	Old Burn	Mid-Slope		
1321078	Phil Severinsen	6-Jul-20	555057	6929802	841	Gold Crest	80	B/C	Light Brown	10	30		20	40		Weathered Bedrock	Partially Frozen	Old Burn	Mid-Slope		
1321079	Phil Severinsen	6-Jul-20	555029	6929841	824	Gold Crest	70	B/C	Brown	10	20		20	50		Weathered Bedrock	Frozen	Old Burn	Mid-Slope		
1321080	Phil Severinsen	6-Jul-20	554995	6929880	814	Gold Crest	60	B/C	Light Brown	20		40		40		Weathered Bedrock	Moist	Old Burn	Mid-Slope		
1321081	Phil Severinsen	6-Jul-20	554966	6929920	808	Gold Crest	70	B/C	Brown/Grey	20		20		60		Weathered Bedrock	Moist	Old Burn	Mid-Slope	Quartz + Rusty Rock Chip	
1321082	Phil Severinsen	6-Jul-20	554935	6929962	807	Gold Crest	40	C	Light Brown	20		40	20	20		Weathered Bedrock	Dry	Old Burn	Mid-Slope		
1321083	Phil Severinsen	6-Jul-20	554903	6929999	807	Gold Crest	60	B	Brown	10	20	20	20	30		Weathered Bedrock	Partially Frozen	Old Burn	Mid-Slope	Rusty Rock Chip	
1321084	Phil Severinsen	6-Jul-20	554871	6930036	812	Gold Crest	60	C	Grey	20		50		30		Weathered Bedrock	Moist	Old Burn	Mid-Slope	Bright Orange Rust	
1321085	Phil Severinsen	6-Jul-20	554821	6929980	819	Gold Crest	50	C	Light Brown	20		60	20	20		Weathered Bedrock	Moist	Old Burn	Ridge Top	Rusty Rock Chip	
1321086	Phil Severinsen	6-Jul-20	554841	6929932	819	Gold Crest	80	C	Light Grey	30		40		30		Weathered Bedrock	Moist	Old Burn	Ridge Top	Bright Orange Rust	
1321087	Phil Severinsen	6-Jul-20	554857	6929885	819	Gold Crest	50	C	Grey	30		50		20		Weathered Bedrock	Moist	Old Burn	Mid-Slope		
1321088	Phil Severinsen	6-Jul-20	554879	6929841	819	Gold Crest	50	B/C	Brown/Grey	10	20		40	30		Weathered Bedrock	Moist	Old Burn	Mid-Slope	Rusty Rock Chip	
1321089	Phil Severinsen	6-Jul-20	554916	6929806	825	Gold Crest	40	B/C	Brown	10	10		40	40		Weathered Bedrock	Dry	Old Burn	Mid-Slope		
1321090	Phil Severinsen	6-Jul-20	554952	6929774	832	Gold Crest	70	B/C	Brown/Grey	20		20		60		Weathered Bedrock	Moist	Old Burn	Mid-Slope	Rusty Rock Chip	
1321091	Phil Severinsen	6-Jul-20	554987	6929737	843	Gold Crest	50	B/C	Light Brown	20		20		60		Weathered Bedrock	Moist	Old Burn	Mid-Slope	Bright Orange Rust	
1321092	Phil Severinsen	6-Jul-20	554706	6930197	804	Gold Crest	70	B/C	Brown/Grey	20		30		50		Weathered Bedrock	Moist	Old Burn	Ridge Top		
1321093	Phil Severinsen	6-Jul-20	554667	6930286	808	Gold Crest	50	B/C	Brown	10		20		70		Weathered Bedrock	Moist	Old Burn	Ridge Top	Bright Orange Rust	
1321094	Phil Severinsen	6-Jul-20	554632	6930379	802	Gold Crest	60	B/C	Light Brown	20		40		40		Weathered Bedrock	Moist	Old Burn	Ridge Top		
1321095	Phil Severinsen	6-Jul-20	554604	6930477	806	Gold Crest	60	B/C	Light Brown	20		20		60		Weathered Bedrock	Moist	Old Burn	Ridge Top	Bright Orange Rust	
1321096	Phil Severinsen	6-Jul-20	554542	6930604	796	Gold Crest	50	B/C	Orange Brown	10		20		70		Weathered Bedrock	Moist	Old Burn	Mid-Slope		
1321097	Phil Severinsen	6-Jul-20	554454	6930639	767	Gold Crest	80	B/C	Brown/Grey	10		10		80		Weathered Bedrock	Moist	Old Burn	Valley Bottom	Rusty Rock Chip	
1321098	Phil Severinsen	6-Jul-20	554354	6930632	783	Gold Crest	40	C	Light Brown	20		10		70		Weathered Bedrock	Moist	Old Burn	Ridge Top		
1321099	Phil Severinsen	6-Jul-20	554209	6930654	749	Gold Crest	70	B/C	Grey	10	10	10		70		Till	Moist	Old Burn	Mid-Slope		
1321100	Phil Severinsen	6-Jul-20	554119	6930698	721	Gold Crest	60	B	Brown	10	10	10		70		Till	Moist	Old Burn	Mid-Slope		
1321101	Phil Severinsen	6-Jul-20	554082	6930727	712	Gold Crest	80	B/C	Light Grey	10	10	10		70		Till	Moist	Old Burn	Mid-Slope		
1321102	Phil Severinsen	6-Jul-20	554012	6930794	699	Gold Crest	70	A/B	Dark Brown	20		10		70		Till	Frozen	Old Burn	Valley Bottom		
1321103	Phil Severinsen	6-Jul-20	553956	6930877	694	Gold Crest	70	B	Brown/Grey	10		20		80		Till	Partially Frozen	Old Burn	Valley Bottom		
1321104	Phil Severinsen	7-Jul-20	552769	6929070	702	Gold Crest	60	B/C	Light Grey	10		10	20	70		Till	Moist	Old Burn	Mid-Slope		
1321105	Phil Severinsen	7-Jul-20	552816	6929062	715	Gold Crest	70	A/B	Dark Brown	10		10	20	40	30		Till	Partially Frozen	Old Burn	Mid-Slope	
1321106	Phil Severinsen	7-Jul-20	552867	6929056	730	Gold Crest	80	B	Brown	10		10	10	70		Till	Partially Frozen	Old Burn	Mid-Slope		
1321107	Phil Severinsen	7-Jul-20	552914	6929042	744	Gold Crest	50	B	Dark Brown	10		20	20	50		Till	Moist	Old Burn	Mid-Slope		
1321108	Phil Severinsen	7-Jul-20	552964	6929035	758	Gold Crest	70	B	Brown	10		10	10	70		Till	Partially Frozen	Old Burn	Mid-Slope		
1321109	Phil Severinsen	7-Jul-20	553013	6929025	771	Gold Crest	70	B	Brown	10		10	20	20	40		Till	Moist	Old Burn	Mid-Slope	
1321110	Phil Severinsen	7-Jul-20	553063	6929017	779	Gold Crest	60	B	Brown	10		10	10	70		Till	Moist	Old Burn	Mid-Slope		
1321111	Phil Severinsen	7-Jul-20	553113	6929008	784	Gold Crest	50	B/C	Light Brown	10	10	10	20	50		Till	Moist	Old Burn	Mid-Slope		
1321112	Phil Severinsen	7-Jul-20	553162	6928998	782	Gold Crest	60	B/C	Brown	10	10	10		70		Till	Moist	Old Burn	Mid-Slope		
1321113	Phil Severinsen	7-Jul-20	553212	6928992	773	Gold Crest	80	B/C	Light Brown	10		20	50	30		Till	Wet	Old Burn	Mid-Slope		
1321114	Phil Severinsen	7-Jul-20	553270	6928980	764	Gold Crest	60	B	Dark Brown	10		10		40	40		Till	Frozen	Old Burn	Mid-Slope	
1321115	Phil Severinsen	7-Jul-20	553330	6928970	750	Gold Crest	70	B	Grey	10		20	20	50		Till	Partially Frozen	Old Burn	Mid-Slope		
1321116	Phil Severinsen	7-Jul-20	553378	6928962	742	Gold Crest	60	B/C	Grey	10		10	30	50		Till	Moist	Old Burn	Mid-Slope		
1321117	Phil Severinsen	7-Jul-20	553428	6928953	744	Gold Crest	50	B/C	Brown/Grey	10		10		40	40		Till	Moist	Old Burn	Mid-Slope	
1321118	Phil Severinsen	7-Jul-20	553290	6929026	747	Gold Crest	70	B	Dark Brown	20		10	20	50		Till	Partially Frozen	Old Burn	Mid-Slope		
1321119	Phil Severinsen	7-Jul-20	553339	6929017	741	Gold Crest	60	B	Brown/Grey	20		20	20	40		Till	Partially Frozen	Old Burn	Mid-Slope		
1321120	Phil Severinsen	7-Jul-20	553388	6929012	739	Gold Crest	70	B/C	Brown/Grey	10		10	20	70		Till	Frozen	Old Burn	Mid-Slope		
1321121	Phil Severinsen	7-Jul-20	553438	6929002	745	Gold Crest	60	B	Brown/Grey	20		10	10	60		Till	Partially Frozen	Old Burn	Mid-Slope		
1321122	Phil Severinsen	8-Jul-20	553478	6928943	762	Gold Crest	70	B/C	Brown/Grey	10		10	40	50		Till	Partially Frozen	Old Burn	Mid-Slope		
1321123	Phil Severinsen	8-Jul-20	553528	6928939	766	Gold Crest	60	B	Dark Brown	10		10	40	40		Till	Partially Frozen	Old Burn	Mid-Slope		
1321124	Phil Severinsen	8-Jul-20	553577	6928930	773	Gold Crest	70	B/C	Brown/Grey	10		10	30	60		Till	Moist	Old Burn	Mid-Slope		
1321125	Phil Severinsen	8-Jul-20	553627	6928920	781	Gold Crest	80	B	Brown/Grey	10		10	40	40		Till	Partially Frozen	Old Burn	Mid-Slope		
1321126	Phil Severinsen	8-Jul-20	553675	6928912	792	Gold Crest	70	B/C	Brown/Grey	10	10	10		70		Weathered Bedrock	Moist	Old Burn	Mid-Slope	Rusty Rock Chip	
1321127	Phil Severinsen	8-Jul-20	553724	6928901	803	Gold Crest	80	B/C	Brown	10	10	10		70		Weathered Bedrock	Moist	Old Burn	Mid-Slope		
1321128	Phil Severinsen	8-Jul-20	553773	6928890	815	Gold Crest	70	B/C	Brown	10	10		20	60		Weathered Bedrock	Moist	Old Burn	Mid-Slope	Quartz Chips	
1321129	Phil Severinsen	8-Jul-20	553822	6928882	824	Gold Crest	70	B/C	Brown/Grey	10	10	10	30	40		Weathered Bedrock	Moist	Old Burn	Mid-Slope		
1321130	Phil Severinsen	8-Jul-20	553871	6928873	833	Gold Crest	50	B/C	Light Brown	10		10	30	60		Weathered Bedrock	Moist	Old Burn	Mid-Slope		
1321131	Phil Severinsen	8-Jul-20	553920	6928863	845	Gold Crest	50	C	Light Brown	20	40		40			Weathered Bedrock	Moist	Old Burn	Mid-Slope	Bright Orange Rust	
1321132	Phil Severinsen	8-Jul-20	553989	6928611	838	Gold Crest	50	C	Light Brown	20		40		40		Weathered Bedrock	Moist	Old Burn	Mid-Slope	Rusty Rock Chip	
1321133	Phil Severinsen	8-Jul-20	553938	6928616	838	Gold Crest	50	B/C	Brown	20		10		70		Weathered Bedrock	Moist	Old Burn	Mid-Slope		
1321134	Phil Severinsen	8-Jul-20	553890	6928625	842	Gold Crest	60	B/C	Brown/Grey	10		10		80		Weathered Bedrock	Moist	Old Burn	Mid-Slope		
1321135	Phil Severinsen	8-Jul-20	553842	6928635	843	Gold Crest	50	B/C	Brown	10		10		70		Weathered Bedrock	Moist	Old Burn	Mid-Slope		
1321136	Phil Severinsen	8-Jul-20	553845	6928676	848	Gold Crest	50	B/C	Brown/Grey	10		10		80		Weathered Bedrock	Moist	Old Burn	Ridge Top	Rusty Rock Chip	
1321137	Phil Severinsen	8-Jul-20	553896	6928676	854	Gold Crest	60	B/C	Brown	20		20		60		Weathered Bedrock	Moist	Old Burn	Ridge Top		
1321138	Phil Severinsen	8-Jul-20	553946	6928670	853	Gold Crest	50	B/C	Light Brown	20		40		40		Weathered Bedrock	Moist	Old Burn	Mid-Slope		
1321139	Phil Severinsen	8-Jul-20	553995	6928661	851	Gold Crest	60	C	Light Brown	30		20		50		Weathered Bedrock	Moist	Old Burn	Mid-Slope	Quartz Chips	
1321140	Phil Severinsen	8-Jul-20	553995	6928713	862	Gold Crest	70	C	Light Brown	10		10		80		Weathered Bedrock	Moist	Old Burn	Ridge Top		
1321141	Phil Severinsen	8-Jul-20	553935	6928704	858	Gold Crest	60	B/C	Light Brown	10		20		70		Weathered Bedrock	Moist	Old Burn	Ridge Top		
1321142	Phil Severinsen	9-Jul-20	553990	6928178	780	Gold Crest	80	B	Brown	10				90		Fluvial	Wet	Old Burn	Mid-Slope		

GENERAL			LOCATION				SAMPLE DESCRIPTION													
Sample ID	User	Date	Easting	Northing	Alt. (m)	Area	Sample Depth (cm)	Horizon Sampled	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content	Vegetation Cover	Topo Position	Comments
										Orga nics	Ang. Rock	Grav el	Sand	Silt	Clay					
1321143	Phil Severinsen	9-Jul-20	554036	6928180	791	Gold Crest	70	B/C	Brown/Grey				40		60	Weathered Bedrock	Partially Frozen	Old Burn	Mid-Slope	
1321144	Phil Severinsen	9-Jul-20	554085	6928172	803	Gold Crest	70	B/C	Brown			30			70	Weathered Bedrock	Moist	Old Burn	Mid-Slope	
1321145	Phil Severinsen	9-Jul-20	554132	6928157	819	Gold Crest	60	B/C	Brown			20	30		50	Weathered Bedrock	Moist	Old Burn	Mid-Slope	Rusty Rock Chip
1321146	Phil Severinsen	9-Jul-20	554184	6928151	838	Gold Crest	70	B/C	Brown/Grey			20	30		50	Weathered Bedrock	Moist	Old Burn	Mid-Slope	Bright Orange Rust
1321147	Phil Severinsen	9-Jul-20	554233	6928143	855	Gold Crest	70	B/C	Brown/Grey			20	20		60	Weathered Bedrock	Moist	Old Burn	Mid-Slope	
1321148	Phil Severinsen	9-Jul-20	554283	6928130	868	Gold Crest	60	B/C	Brown			20	10		70	Weathered Bedrock	Moist	Old Burn	Mid-Slope	Rusty Rock Chip
1321149	Phil Severinsen	9-Jul-20	554331	6928120	881	Gold Crest	50	B/C	Light Brown			20	20		60	Weathered Bedrock	Moist	Old Burn	Mid-Slope	
1321150	Phil Severinsen	9-Jul-20	554393	6928212	895	Gold Crest	60	B/C	Brown/Grey			20	10		70	Weathered Bedrock	Moist	Old Burn	Mid-Slope	
1321151	Gary Drinan	8-Jul-20	553580	6928979	758	Goldcrest	50	c	dark grey							till	moist	df	moist	
1321152	Gary Drinan	8-Jul-20	553640	6928968	768	Goldcrest	50	c	dark grey							till	moist	df	moist	
1321153	Gary Drinan	8-Jul-20	553690	6928959	779	Goldcrest	50	c	dark grey							till	moist	df	moist	
1321154	Gary Drinan	8-Jul-20	553733	6928951	788	Goldcrest	70	c	light brown							weathered bedrock	moist	df	moist	
1321155	Gary Drinan	8-Jul-20	553780	6928939	800	Goldcrest	80	c	light brown							weathered bedrock	moist	df	moist	
1321156	Gary Drinan	8-Jul-20	553837	6928931	812	Goldcrest	50	c	light grey							till	moist	df	moist	
1321157	Gary Drinan	8-Jul-20	553880	6928922	822	Goldcrest	70	c	dark brown							weathered bedrock	moist	df	moist	
1321158	Gary Drinan	8-Jul-20	553933	6928921	830	Goldcrest	50	c	light brown							weathered bedrock	moist	df	moist	
1321159	Gary Drinan	8-Jul-20	553985	6928908	842	Goldcrest	40	b/c	light brown							weathered bedrock	moist	df	moist	
1321160	Gary Drinan	8-Jul-20	553971	6928862	850	Goldcrest	50	c	dark grey							till	moist	df	moist	
1321161	Gary Drinan	8-Jul-20	553837	6929103	773	Goldcrest	60	c	light brown							weathered bedrock	moist	df	moist	
1321162	Gary Drinan	8-Jul-20	553868	6929086	784	Goldcrest	50	c	light grey							till	wet	df	moist	
1321163	Gary Drinan	8-Jul-20	553915	6929062	800	Goldcrest	50	c	dark grey							till	wet	df	moist	
1321164	Gary Drinan	8-Jul-20	553970	6929016	821	Goldcrest	50	b/c	light brown							till	wet	df	moist	
1321165	Gary Drinan	8-Jul-20	553991	6928957	835	Goldcrest	50	c	light brown							weathered bedrock	moist	df	moist	
1321166	Gary Drinan	8-Jul-20	554033	6928909	855	Goldcrest	30	b/c	light brown							weathered bedrock	dry	df	moist	
1321167	Gary Drinan	8-Jul-20	554071	6928858	870	Goldcrest	50	c	dark brown							weathered bedrock	moist	df	moist	
1321168	Gary Drinan	8-Jul-20	554020	6928861	863	Goldcrest	40	c	light brown							weathered bedrock	moist	df	moist	
1321169	Gary Drinan	8-Jul-20	554560	6928624	964	Goldcrest	50	c	light brown							weathered bedrock	moist	df	moist	
1321170	Gary Drinan	8-Jul-20	554505	6928631	952	Goldcrest	50	c	light brown							weathered bedrock	dry	df	moist	
1321171	Gary Drinan	8-Jul-20	554454	6928644	938	Goldcrest	50	c	light brown							weathered bedrock	moist	df	moist	
1321172	Gary Drinan	8-Jul-20	554411	6928647	925	Goldcrest	40	b/c	light brown							weathered bedrock	moist	df	moist	
1321173	Gary Drinan	8-Jul-20	554366	6928659	908	Goldcrest	50	c	light brown							weathered bedrock	moist	df	moist	
1321174	Gary Drinan	8-Jul-20	554305	6928662	896	Goldcrest	50	b/c	dark grey							till	permoistafrost	df	moist	
1321175	Gary Drinan	8-Jul-20	554255	6928670	884	Goldcrest	60	c	dark grey							weathered bedrock	moist	df	moist	
1321176	Gary Drinan	8-Jul-20	554213	6928671	876	Goldcrest	50	b/c	dark grey							weathered bedrock	wet	df	moist	
1321177	Gary Drinan	8-Jul-20	554167	6928683	870	Goldcrest	60	c	light brown							weathered bedrock	moist	df	moist	
1321178	Gary Drinan	8-Jul-20	554109	6928693	864	Goldcrest	50	c	light brown							weathered bedrock	moist	df	moist	
1321179	Gary Drinan	8-Jul-20	554061	6928697	863	Goldcrest	60	c	light brown							weathered bedrock	moist	df	moist	
1321180	Gary Drinan	9-Jul-20	554051	6928593	836	Goldcrest	60	c	light brown							weathered bedrock	moist	df	moist	
1321181	Gary Drinan	9-Jul-20	554105	6928591	840	Goldcrest	70	c	light brown							weathered bedrock	wet	df	moist	
1321182	Gary Drinan	9-Jul-20	554145	6928586	848	Goldcrest	80	c	light brown							weathered bedrock	weathered bedrock	df	moist	
1321183	Gary Drinan	9-Jul-20	554198	6928577	855	Goldcrest	80	c	light grey							weathered bedrock	moist	df	moist	
1321184	Gary Drinan	9-Jul-20	554247	6928575	867	Goldcrest	80	c	light brown							weathered bedrock	moist	df	moist	
1321185	Gary Drinan	9-Jul-20	554298	6928563	882	Goldcrest	60	c	light brown							weathered bedrock	moist	df	moist	
1321186	Gary Drinan	9-Jul-20	554342	6928564	896	Goldcrest	50	c	light brown							weathered bedrock	moist	df	moist	
1321187	Gary Drinan	9-Jul-20	554399	6928556	912	Goldcrest	70	c	light brown							weathered bedrock	moist	df	moist	
1321188	Gary Drinan	9-Jul-20	554446	6928546	926	Goldcrest	60	c	light brown							weathered bedrock	moist	df	moist	
1321189	Gary Drinan	9-Jul-20	554498	6928537	939	Goldcrest	50	c	light brown							weathered bedrock	moist	df	moist	
1321190	Gary Drinan	9-Jul-20	554540	6928532	948	Goldcrest	60	c	light brown							weathered bedrock	moist	df	moist	
1321191	Gary Drinan	9-Jul-20	554527	6928433	939	Goldcrest	50	b/c	light brown							weathered bedrock	permoistafrost	df	moist	
1321192	Gary Drinan	9-Jul-20	554486	6928435	926	Goldcrest	50	c	light brown							weathered bedrock	moist	df	moist	
1321193	Gary Drinan	9-Jul-20	554432	6928444	911	Goldcrest	70	b/c	dark grey							weathered bedrock	moist	df	moist	
1321194	Gary Drinan	9-Jul-20	554381	6928450	897	Goldcrest	50	b/c	dark grey							weathered bedrock	moist	df	moist	
1321195	Gary Drinan	9-Jul-20	554335	6928455	883	Goldcrest	50	c	light brown							weathered bedrock	moist	df	moist	
1321196	Gary Drinan	9-Jul-20	554288	6928468	869	Goldcrest	50	c	light brown							weathered bedrock	moist	df	moist	
1321197	Gary Drinan	9-Jul-20	554237	6928470	853	Goldcrest	50	c	light brown							weathered bedrock	moist	df	moist	
1321198	Gary Drinan	9-Jul-20	554182	6928472	841	Goldcrest	50	c	dark grey							weathered bedrock	moist	df	moist	
1321199	Gary Drinan	9-Jul-20	554127	6928480	827	Goldcrest	50	c	light brown							weathered bedrock	moist	df	moist	
1321200	Gary Drinan	9-Jul-20	554081	6928492	818	Goldcrest	50	c	dark grey							weathered bedrock	moist	df	moist	
1321201	Dan Ferraro	2-Jul-20	552041	6929036	779	Marksmen	60-70	b/c	lt grey				x			till	moist	deciduous	mid slope	At old high Au soil. Dug pit to 50cm then auger
1321202	Dan Ferraro	2-Jul-20	551560	6929250	647	Marksmen	50-60	b/c	dk brown				x			weathered bedrock	moist	deciduous	mid slope	dirt with mica RC
1321203	Dan Ferraro	2-Jul-20	551503	6929283	630	Marksmen	40-50	b	dk brown				x			weathered bedrock	partially frozen	deciduous	mid slope	hit perma, some RC
1321204	Dan Ferraro	2-Jul-20	551553	6929272	644	Marksmen	50-60	b/c	lt brown				x			weathered bedrock	wet	deciduous	mid slope	wet but lots of mica RC
1321205	Dan Ferraro	2-Jul-20	551597	6929256	655	Marksmen	60-70	b/c	lt brown				x			till	moist	deciduous	mid slope	till, large granite boulder 5 ft away
1321206	Dan Ferraro	2-Jul-20	551640	6929236	684	Marksmen	30-40	b/c	lt brown				x			weathered bedrock	dry	deciduous	mid slope	lots of mica schist RC
1321207	Dan Ferraro	2-Jul-20	551693	6929217	705	Marksmen	30-40	c	lt brown				x			weathered bedrock	dry	deciduous	mid slope	lots of mica schist RC
1321208	Dan Ferraro	2-Jul-20	551738	6929198	718	Marksmen	60-70	c	lt brown				x			weathered bedrock	dry	deciduous	mid slope	ang RC
1321209	Dan Ferraro	2-Jul-20	551789	6929190	672	Marksmen	50-60	b/c	dk brown				x			weathered bedrock	moist	deciduous	mid slope	fine RC
1321210	Dan Ferraro	2-Jul-20	551829	6929172	699	Marksmen	30-40	b or a-b	dk brown				x			bedrock or till	partially frozen	deciduous	mid slope	permafrost shit
1321211	Dan Ferraro	2-Jul-20	551879	6929156	725	Marksmen	30-40	b	dk grey-brown				x			till	partially frozen	deciduous	mid slope	permafrost
1321212	Dan Ferraro	2-Jul-20	551927	6929137	742	Marksmen	40-50	b	lt grey-brown				x			till	partially frozen	deciduous	mid slope	till and perma

GENERAL			LOCATION				SAMPLE DESCRIPTION													
Sample ID	User	Date	Easting	Northing	Alt. (m)	Area	Sample Depth (cm)	Horizon Sampled	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content	Vegetation Cover	Topo Position	Comments
										Orga nics	Ang. Roc k	Grav el	Sand	Silt	Clay					
1321213	Dan Ferraro	2-Jul-20	551973	6929130		Marksman	60-70	b/c	lt brown		x	x				bedrock or till	moist	deciduous	mid slope	till?
1321214	Dan Ferraro	2-Jul-20	552015	6929104	762	Marksman	40-50	c	lt brown	x						weathered bedrock	moist	deciduous	mid slope	lots of qtz RC, sort of unique
1321215	Dan Ferraro	2-Jul-20	552066	6929090	761	Marksman	50-60	c	lt brown	x				x		bedrock or till	moist	deciduous	mid slope	clayish with chl RC
1321216	Dan Ferraro	2-Jul-20	552113	6929074	757	Marksman	40-50	c	lt brown	x	x					till maybe some bedrock	dry	deciduous	mid slope	till present in sample
1321217	Dan Ferraro	2-Jul-20	552162	6929059	750	Marksman	40-50	c	lt brown			x				till	moist	deciduous	mid slope	all till
1321218	Dan Ferraro	3-Jul-20	553724	6929369	734	Gold Crest	70-80	b/c	lt brown	x				x		weathered bedrock	frozen but dry	evergreen burn	mid slope	perma, fine RC
1321219	Dan Ferraro	3-Jul-20	553757	6929331	739	Gold Crest	50-60	b	lt brown					x		weathered bedrock	frozen, moist	evergreen burn	mid slope	hit perma, trace fine RC
1321220	Dan Ferraro	3-Jul-20	553788	6929292	744	Gold Crest	30-40	b/c	lt brown	x				x		weathered bedrock	partially frozen	evergreen burn	mid slope	hit perma, trace fine RC
1321221	Dan Ferraro	3-Jul-20	553823	6929256	750	Gold Crest	40-50	b	lt brown					x		weathered bedrock	partially frozen	evergreen burn	mid slope	perma, fine micas
1321222	Dan Ferraro	3-Jul-20	553852	6929216	758	Gold Crest	30-40	b	brown	x				x		weathered bedrock	partially frozen	evergreen burn	mid slope	perma, large RC, nice ox schist
1321223	Dan Ferraro	3-Jul-20	553885	6929177	770	Gold Crest	70-80	b/c	dk brown	x				x		weathered bedrock	wet	evergreen burn	mid slope	nice ox RC and some qtz
1321224	Dan Ferraro	3-Jul-20	553902	6929160	778	Gold Crest	50-60	b/c	lt brown	x				x		weathered bedrock	wet	evergreen burn	mid slope	nice ox RC and some qtz
1321225	Dan Ferraro	3-Jul-20	553914	6929136	786	Gold Crest	60-70	b/c	dk brown	x				x		weathered bedrock	partially frozen, we	evergreen burn	mid slope	perma but nice ox RC
1321226	Dan Ferraro	3-Jul-20	553930	6929116	794	Gold Crest	80-90	b	dk brown	x				x		weathered bedrock	wet	evergreen burn	mid slope	turned over stump, RC but not really
1321227	Dan Ferraro	3-Jul-20	553950	6929098	803	Gold Crest	50-60	b/c	lt brown	x				x		weathered bedrock	partially frozen	evergreen burn	mid slope	perma, nice ox RC again
1321228	Dan Ferraro	3-Jul-20	553963	6929079	810	Gold Crest	50-60	b/c	lt brown	x				x		weathered bedrock	frozen	evergreen burn	mid slope	perma, less ox RC than previous (downhill)
1321229	Dan Ferraro	3-Jul-20	553977	6929060	816	Gold Crest	30-40	b/c	brown	x				x		weathered bedrock	partially frozen	evergreen burn	mid slope	perma, had to do 5 or 6 holes, ox RC similar to last
1321230	Dan Ferraro	3-Jul-20	553994	6929040	822	Gold Crest	90-100	b/c	lt brown	x				x		weathered bedrock	moist	evergreen burn	mid slope	minor ox RC
1321231	Dan Ferraro	3-Jul-20	554009	6929019	828	Gold Crest	50-60	b/c	brown	x				x		weathered bedrock	partially frozen	evergreen burn	mid slope	perma, minor ox RC
1321232	Dan Ferraro	3-Jul-20	554021	6929002	835	Gold Crest	60-70	b/c	brown	x				x		weathered bedrock	partially frozen	evergreen burn	mid slope	perma, minor ox RC
1321233	Dan Ferraro	3-Jul-20	554038	6928981	842	Gold Crest	40-50	c	lt brown	x						weathered bedrock	dry	evergreen burn	mid slope	minor ox RC
1321234	Dan Ferraro	3-Jul-20	554055	6928962	852	Gold Crest	40-50	c	lt brown	x						weathered bedrock	dry	evergreen burn	mid slope	lots of RC, mod ox
1321235	Dan Ferraro	3-Jul-20	554068	6928943	859	Gold Crest	30-40	c	lt brown	x						weathered bedrock	moist	evergreen burn	mid slope	large RC, mod ox, bedrock is close
1321236	Dan Ferraro	3-Jul-20	554084	6928919	868	Gold Crest	40-50	b/c	lt brown	x						weathered bedrock	moist	evergreen burn	mid slope	larger RC, minor ox
1321237	Dan Ferraro	3-Jul-20	554101	6928902	875	Gold Crest	30-40	c	lt brown	x						weathered bedrock	dry	evergreen burn	mid slope	close bedrock, minor ox
1321238	Dan Ferraro	3-Jul-20	554134	6928861	886	Gold Crest	30-40	c	lt brown	x						weathered bedrock	dry	evergreen burn	mid slope	close bedrock trace ox
1321239	Dan Ferraro	4-Jul-20	552880	6928777	752	Gay Mound	40-50	b	lt brown					x		till	dry	evergreen burn	mid slope	
1321240	Dan Ferraro	4-Jul-20	552727	6928768	767	Gay Mound	40-50	b/c	lt brown					x		till	dry	evergreen burn	mid slope	till w minor clay
1321241	Dan Ferraro	4-Jul-20	552776	6928762	781	Gay Mound	70-80	b/c	lt brown					x		till	moist	evergreen burn	mid slope	
1321242	Dan Ferraro	4-Jul-20	552825	6928752	794	Gay Mound	30-40	b/c	lt brown					x		till	moist	evergreen burn	mid slope	
1321243	Dan Ferraro	4-Jul-20	552877	6928746	803	Gay Mound	40-50	c	lt grey-brown					x		till	dry	evergreen burn	mid slope	
1321244	Dan Ferraro	4-Jul-20	552927	6928733	810	Gay Mound	30-40	b/c	lt brown					x		till	dry	evergreen burn	mid slope	tough to get deep
1321245	Dan Ferraro	4-Jul-20	552972	6928726	811	Gay Mound	60-70	b/c	grey					x		till	moist	evergreen burn	ridge top	
1321246	Dan Ferraro	4-Jul-20	553022	6928717	814	Gay Mound	30-40	b/c	lt brown	tr	x					till	dry	evergreen burn	mid slope	trace ox schist
1321247	Dan Ferraro	4-Jul-20	553072	6928705	814	Gay Mound	30-40	b/c	lt brown	x	x					till	dry	evergreen burn	mid slope	minor schist chips
1321248	Dan Ferraro	4-Jul-20	553121	6928700	810	Gay Mound	40-50	b/c	lt brown	x	x					till	dry	evergreen burn	mid slope	mostly till but some cherty bedrock, some greenish clay
1321249	Dan Ferraro	4-Jul-20	553150	6928643	787	Gay Mound	50-60	c	lt brown	x	x					till and bedrock	dry	evergreen burn	mid slope	chl, mostly bedrock?
1321250	Dan Ferraro	4-Jul-20	553168	6928693	804	Gay Mound	30-40	c	lt brown	x	x					till and bedrock	dry	evergreen burn	mid slope	mix and cherty schist, some till
1321251	Dan Ferraro	4-Jul-20	553177	6928739	808	Gay Mound	70-80	b/c	lt brown					x	x	till	moist	evergreen burn	mid slope	mostly clay, some RC, likely till
1321252	Dan Ferraro	4-Jul-20	553183	6928789	807	Gay Mound	70-80	b/c	dk brown	x	x			x	x	till	partially frozen	evergreen burn	mid slope	perma? Some RC, 50/50
1321253	Dan Ferraro	4-Jul-20	553234	6928782	803	Gay Mound	50-60	c	grey-brown	x						weathered bedrock	dry	evergreen burn	mid slope	nice sample, maybe perma
1321254	Dan Ferraro	4-Jul-20	553224	6928731	804	Gay Mound	60-70	b/c	lt grey					x		till	moist	evergreen burn	mid slope	all clay, perma?
1321255	Dan Ferraro	4-Jul-20	553216	6928683	802	Gay Mound	50-60	b/c	lt brown	x	x					till	dry	evergreen burn	mid slope	mostly till, some bedrock
1321256	Dan Ferraro	4-Jul-20	553205	6928633	785	Gay Mound	40-50	b/c	lt brown	tr	x					till	dry	evergreen burn	mid slope	mostly till
1321257	Dan Ferraro	4-Jul-20	553250	6928626	780	Gay Mound	60-70	b/c	lt brown	x	x					till	moist	evergreen burn	mid slope	mostly till, some bedrock
1321258	Dan Ferraro	4-Jul-20	553264	6928676	790	Gay Mound	40-50	b/c	lt brown	tr	x					till	dry	evergreen burn	mid slope	mostly till, some bedrock, tr ox
1321259	Dan Ferraro	4-Jul-20	553274	6928723	792	Gay Mound	50-60	b/c	lt brown					x		till	dry	evergreen burn	mid slope	mostly till, minor chl altered schist
1321260	Dan Ferraro	4-Jul-20	553283	6928773	792	Gay Mound	50-60	c	lt brown	x						weathered bedrock	dry	evergreen burn	mid slope	actually a nice sample, minor ox RC
1321261	Dan Ferraro	4-Jul-20	553332	6928765	779	Gay Mound	30-40	b	brown					x	x	till	frozen	evergreen burn	saddle	perma
1321262	Dan Ferraro	4-Jul-20	553320	6928717	780	Gay Mound	70-80	b/c	lt brown					x		till	partially frozen	evergreen burn	mid slope	perma, grey clay
1321263	Dan Ferraro	4-Jul-20	553313	6928664	778	Gay Mound	60-70	b/c	brown-grey					x		till	moist	evergreen burn	mid slope	brown grey dirt w till
1321264	Dan Ferraro	4-Jul-20	553303	6928614	771	Gay Mound	70-80	b/c	grey					x		till	moist	evergreen burn	saddle	perma, clay
1321265	Dan Ferraro	4-Jul-20	553353	6928618	770	Gay Mound	50-60	b, some a	dk brown	x						till	frozen	evergreen burn	saddle	perma, but some nice ox RC
1321266	Phil Severinsen	9-Jul-20	554350	6928223	885	Gold Crest	70	C	Light Brown	20				40	40	Weathered Bedrock	Moist	Old Burn	Mid-Slope	
1321267	Phil Severinsen	9-Jul-20	554299	6928232	866	Gold Crest	60	C	Brown/Grey	30				40	40	Weathered Bedrock	Moist	Old Burn	Mid-Slope	
1321268	Phil Severinsen	9-Jul-20	554251	6928238	850	Gold Crest	50	C	Light Brown	20				40	40	Weathered Bedrock	Dry	Old Burn	Mid-Slope	
1321269	Phil Severinsen	9-Jul-20	554201	6928250	832	Gold Crest	60	B/C	Brown/Grey	30				30	40	Weathered Bedrock	Moist	Old Burn	Mid-Slope	Rocky Terrain
1321270	Phil Severinsen	9-Jul-20	554151	6928257	814	Gold Crest	70	B	Brown	10	20			70		Weathered Bedrock	Moist	Old Burn	Mid-Slope	
1321271	Phil Severinsen	9-Jul-20	554101	6928261	800	Gold Crest	60	B	Brown	10	20			20	50	Weathered Bedrock	Moist	Old Burn	Mid-Slope	Drainage Nearby
1321272	Phil Severinsen	9-Jul-20	554053	6928273	787	Gold Crest	70	B	Dark Brown	20	20			20	40	Weathered Bedrock	Partially Frozen	Old Burn	Valley Bottom	
1321273	Phil Severinsen	9-Jul-20	554003	6928283	778	Gold Crest	60	A/B	Brown	20	30			20	30	Weathered Bedrock	Frozen	Old Burn	Valley Bottom	
1321274	Phil Severinsen	9-Jul-20	553972	6929218	772	Gold Crest	60	B/C	Light Brown	20	30			30	50	Weathered Bedrock	Moist	Old Burn	Mid-Slope	Rusty Rock Chip
1321275	Phil Severinsen	9-Jul-20	554005	6929175	790	Gold Crest	80	B/C	Light Brown	10	20			20	50	Weathered Bedrock	Wet	Old Burn	Mid-Slope	
1321276	Phil Severinsen	9-Jul-20	554036	6929136	806	Gold Crest	90	B/C	Light Brown	10	10			20	60	Weathered Bedrock	Wet	Old Burn	Mid-Slope	
1321277	Phil Severinsen	9-Jul-20	554064	6929095	825	Gold Crest	90	B/C	Light Brown	10	30			10	50	Weathered Bedrock	Wet	Old Burn	Mid-Slope	
1321278	Phil Severinsen	9-Jul-20	554093	6929049	834	Gold Crest	80	C	Light Brown	20	20			60	Weathered Bedrock	Moist	Old Burn	Mid-Slope	Rusty Rock Chip	
1321279	Phil Severinsen	9-Jul-20	554124	6929016	847	Gold Crest	50	B/C	Brown/Grey	30	10			30	30	Weathered Bedrock	Moist	Old Burn	Mid-Slope	Sphagnum Covering Boulders
1321280	Phil Severinsen	9-Jul-20	554156	6928977	862	Gold Crest	60	B	Brown	10	20			70		Weathered Bedrock	Moist	Old Burn	Mid-Slope	Sphagnum Covering Boulders

GENERAL			LOCATION				SAMPLE DESCRIPTION													
Sample ID	User	Date	Easting	Northing	Alt. (m)	Area	Sample Depth (cm)	Horizon Sampled	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content	Vegetation Cover	Topo Position	Comments
										Orga nics	Ang. Rock	Grav el	Sand	Silt	Clay					
1321281	Phil Severinsen	9-Jul-20	554185	6928937	875	Gold Crest	50	B/C	Brown/Grey		20		20		60	Weathered Bedrock	Moist	Old Burn	Mid-Slope	Sphagnum Covering Boulders
1321282	Phil Severinsen	9-Jul-20	554215	6928895	886	Gold Crest	50	B/C	Light Brown		20		10	70	Weathered Bedrock	Moist	Old Burn	Mid-Slope		
1321301	Gary Drinan	2-Jul-20	551403	6929008	609	Marksman	30	c	dark grey						weathered bedrock	moist	evergreen forest	mid slope		
1321302	Gary Drinan	2-Jul-20	551454	6928989	627	Marksman	30	c	dark grey						weathered bedrock	moist	evergreen forest	mid slope		
1321303	Gary Drinan	2-Jul-20	551491	6928976	652	Marksman	40	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321304	Gary Drinan	2-Jul-20	551545	6928959	680	Marksman	40	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321305	Gary Drinan	2-Jul-20	551590	6928943	712	Marksman	50	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321306	Gary Drinan	2-Jul-20	551654	6928919	734	Marksman	70	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321307	Gary Drinan	2-Jul-20	551684	6928903	738	Marksman	50	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321308	Gary Drinan	2-Jul-20	551728	6928890	741	Marksman	40	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321309	Gary Drinan	2-Jul-20	551778	6928873	742	Marksman	40	c	light grey						weathered bedrock	dry	deciduous forest	mid slope		
1321310	Gary Drinan	2-Jul-20	551828	6928856	745	Marksman	50	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321311	Gary Drinan	2-Jul-20	551872	6928832	740	Marksman	20	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321312	Gary Drinan	2-Jul-20	551924	6928823	732	Marksman	50	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321313	Gary Drinan	2-Jul-20	551983	6928810	723	Marksman	50	c	light grey						weathered bedrock	dry	deciduous forest	mid slope		
1321314	Gary Drinan	2-Jul-20	552018	6928791	711	Marksman	50	c	light grey						weathered bedrock	dry	deciduous forest	mid slope		
1321315	Gary Drinan	2-Jul-20	552063	6928773	702	Marksman	40	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321316	Gary Drinan	2-Jul-20	552109	6928755	699	Marksman	40	c	dark grey						weathered bedrock	dry	evergreen forest	mid slope		
1321317	Gary Drinan	2-Jul-20	552159	6928744	697	Marksman	50	c	dark grey						weathered bedrock	dry	evergreen forest	mid slope		
1321318	Gary Drinan	2-Jul-20	552194	6928837	716	Marksman	50	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321319	Gary Drinan	2-Jul-20	552147	6928849	725	Marksman	50	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321320	Gary Drinan	2-Jul-20	552102	6928864	727	Marksman	40	c	light brown						weathered bedrock	moist	evergreen forest	mid slope		
1321321	Gary Drinan	2-Jul-20	552055	6928884	733	Marksman	40	c	light grey						weathered bedrock	dry	deciduous forest	mid slope		
1321322	Gary Drinan	2-Jul-20	552006	6928901	745	Marksman	40	c	light grey						weathered bedrock	dry	evergreen forest	mid slope		
1321323	Gary Drinan	3-Jul-20	554413	6928318	893	Goldcrest	50	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321324	Gary Drinan	3-Jul-20	554371	6928323	885	Goldcrest	50	b/c	light grey						weathered bedrock	dry	deciduous forest	mid slope		
1321325	Gary Drinan	3-Jul-20	554320	6928329	869	Goldcrest	60	c	dark grey						weathered bedrock	moist	deciduous forest	mid slope		
1321326	Gary Drinan	3-Jul-20	554275	6928334	854	Goldcrest	50	c	dark grey						till	moist	deciduous forest	mid slope		
1321327	Gary Drinan	3-Jul-20	554220	6928348	836	Goldcrest	50	c	dark grey						weathered bedrock	moist	deciduous forest	mid slope		
1321328	Gary Drinan	3-Jul-20	554171	6928349	821	Goldcrest	50	c	dark grey						weathered bedrock	moist	deciduous forest	mid slope		
1321329	Gary Drinan	3-Jul-20	554122	6928372	807	Goldcrest	50	c	dark grey						weathered bedrock	moist	buck brush	mid slope		
1321330	Gary Drinan	3-Jul-20	554072	6928366	797	Goldcrest	60	c	dark brown						weathered bedrock	wet	evergreen forest	mid slope		
1321331	Gary Drinan	3-Jul-20	554026	6928377	788	Goldcrest	40	c	dark grey						weathered bedrock	wet	deciduous forest	mid slope		
1321332	Gary Drinan	3-Jul-20	553972	6928390	782	Goldcrest	50	c	dark grey						weathered bedrock	wet	deciduous forest	mid slope		
1321333	Gary Drinan	3-Jul-20	553929	6928396	782	Goldcrest	40	c	light brown						weathered bedrock	wet	deciduous forest	mid slope		
1321334	Gary Drinan	3-Jul-20	553876	6928411	781	Goldcrest	60	c	dark grey						weathered bedrock	moist	deciduous forest	mid slope		
1321335	Gary Drinan	3-Jul-20	553825	6928417	779	Goldcrest	50	c	light brown						weathered bedrock	moist	deciduous forest	mid slope		
1321336	Gary Drinan	3-Jul-20	553778	6928428	778	Goldcrest	80	c	light brown						weathered bedrock	moist	deciduous forest	mid slope		
1321337	Gary Drinan	3-Jul-20	553730	6928432	778	Goldcrest	80	c	light grey						weathered bedrock	moist	deciduous forest	mid slope		
1321338	Gary Drinan	3-Jul-20	553679	6928443	777	Goldcrest	50	c	light brown						weathered bedrock	moist	deciduous forest	mid slope		
1321339	Gary Drinan	3-Jul-20	553630	6928464	775	Goldcrest	70	c	light brown						weathered bedrock	moist	deciduous forest	mid slope		
1321340	Gary Drinan	3-Jul-20	553580	6928466	773	Goldcrest	50	a/b	black						organics	frozen	buck brush	mid slope		
1321341	Gary Drinan	3-Jul-20	553528	6928480	769	Goldcrest	40	a/b	black						organics	frozen	buck brush	mid slope		
1321342	Gary Drinan	3-Jul-20	553478	6928489	765	Goldcrest	40	a/b	black						organics	frozen	buck brush	mid slope		
1321343	Gary Drinan	3-Jul-20	553282	6928515	756	Goldcrest	50	b/c	light brown						weathered bedrock	moist	evergreen forest	mid slope		
1321344	Gary Drinan	3-Jul-20	553233	6928525	759	Goldcrest	70	c	light brown						weathered bedrock	moist	deciduous forest	mid slope		
1321345	Gary Drinan	3-Jul-20	553185	6928537	763	Goldcrest	70	c	light brown						weathered bedrock	moist	deciduous forest	mid slope		
1321346	Gary Drinan	3-Jul-20	553136	6928541	764	Goldcrest	50	c	light brown						weathered bedrock	aridge topial froze	deciduous forest	mid slope		
1321347	Gary Drinan	4-Jul-20	552666	6928674	739	Goldcrest	50	c	light brown						weathered bedrock	moist	evergreen forest	mid slope		
1321348	Gary Drinan	4-Jul-20	552703	6928673	752	Goldcrest	50	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321349	Gary Drinan	4-Jul-20	552756	6928666	769	Goldcrest	60	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321350	Gary Drinan	4-Jul-20	552806	6928658	782	Goldcrest	50	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321351	Gary Drinan	4-Jul-20	552857	6928648	792	Goldcrest	80	c	dark grey						weathered bedrock	moist	deciduous forest	mid slope		
1321352	Gary Drinan	4-Jul-20	552906	6928640	797	Goldcrest	80	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321353	Gary Drinan	4-Jul-20	552931	6928655	801	Goldcrest	80	c	dark grey						weathered bedrock	dry	dry	mid slope		
1321354	Gary Drinan	4-Jul-20	552962	6928618	792	Goldcrest	60	c	dark brown						weathered bedrock	moist	deciduous forest	mid slope		
1321355	Gary Drinan	4-Jul-20	552999	6928619	787	Goldcrest	80	c	light grey						weathered bedrock	moist	deciduous forest	mid slope		
1321356	Gary Drinan	4-Jul-20	553050	6928614	780	Goldcrest	40	c	light brown						weathered bedrock	moist	deciduous forest	mid slope		
1321357	Gary Drinan	4-Jul-20	553111	6928595	773	Goldcrest	60	c	light brown						weathered bedrock	moist	deciduous forest	mid slope		
1321358	Gary Drinan	4-Jul-20	553139	6928588	772	Goldcrest	80	c	light brown						weathered bedrock	dry	deciduous forest	mid slope		
1321359	Gary Drinan	4-Jul-20	553183	6928584	770	Goldcrest	70	c	light brown						weathered bedrock	moist	deciduous forest	mid slope		
1321360	Gary Drinan	4-Jul-20	553238	6928580	767	Goldcrest	50	c	light brown						weathered bedrock	dry	evergreen forest	mid slope		
1321361	Gary Drinan	4-Jul-20	553292	6928571	761	Goldcrest	50	c	light brown						weathered bedrock	moist	evergreen forest	mid slope		
1321362	Gary Drinan	4-Jul-20	553334	6928568	762	Goldcrest	40	c	light brown						weathered bedrock	permafrost	evergreen forest	mid slope		
1321363	Gary Drinan	4-Jul-20	553391	6928549	760	Goldcrest	60	c	light brown						weathered bedrock	permafrost	buck brush	mid slope		
1321364	Gary Drinan	4-Jul-20	553432	6928547	762	Goldcrest	50	c	light brown						weathered bedrock	permafrost	buck brush	mid slope		
1321365	Gary Drinan	4-Jul-20	553485	6928534	767	Goldcrest	50	a	black						weathered bedrock	permafrost	buck brush	valley bottom		
1321366	Gary Drinan	4-Jul-20	553538	6928520	770	Goldcrest	50	c	light brown						weathered bedrock	moist	buck brush	mid slope		
1321367	Gary Drinan	4-Jul-20	553585	6928516	774	Goldcrest	50	c	light						weathered bedrock	moist	deciduous forest	mid slope		
1321368	Gary Drinan	4-Jul-20	553629	6928508	781	Goldcrest	50	c	dark brown						weathered bedrock	dry	deciduous forest	mid slope		

GENERAL			LOCATION				SAMPLE DESCRIPTION													
Sample ID	User	Date	Easting	Northing	Alt. (m)	Area	Sample Depth (cm)	Horizon Sampled	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content	Vegetation Cover	Topo Position	Comments
										Orga nics	Ang. Rock	Grav el	Sand	Silt	Clay					
1321369	Gary Drinan	4-Jul-20	553641	6928551	791	Goldcrest	50	c	light brown							weathered bedrock	dry	deciduous forest	mid slope	
1321370	Gary Drinan	4-Jul-20	553593	6928563	782	Goldcrest	40	c	light brown							weathered bedrock	dry	deciduous forest	mid slope	
1321371	Gary Drinan	4-Jul-20	553544	6928572	775	Goldcrest	60	c	light brown							weathered bedrock	permafrost	deciduous forest	mid slope	
1321372	Gary Drinan	4-Jul-20	553497	6928582	770	Goldcrest	50	c	light brown							weathered bedrock	wet	buck brush	mid slope	
1321373	Gary Drinan	4-Jul-20	553445	6928579	766	Goldcrest	50	c	light brown							weathered bedrock	permafrost	buck brush	valley bottom	
1321374	Gary Drinan	4-Jul-20	553401	6928596	764	Goldcrest	50	c	light brown							weathered bedrock	moist	buck brush	valley bottom	
1321375	Gary Drinan	5-Jul-20	552837	6929158	713	Goldcrest	70	c	light grey							till	moist	deciduous forest	mid slope	
1321376	Gary Drinan	5-Jul-20	552882	6929156	724	Goldcrest	80	c	dark grey							till	moist	deciduous forest	mid slope	
1321377	Gary Drinan	5-Jul-20	552930	6929145	732	Goldcrest	80	b/c	dark grey							till	permafrost	deciduous forest	mid slope	
1321378	Gary Drinan	5-Jul-20	552981	6929138	741	Goldcrest	70	b/c	dark grey							till	permafrost	buck brush	mid slope	
1321379	Gary Drinan	5-Jul-20	553033	6929129	745	Goldcrest	60	c	dark grey							till	moist	buck brush	mid slope	
1321380	Gary Drinan	5-Jul-20	553078	6929118	745	Goldcrest	50	c	dark grey							till	moist	buck brush	mid slope	
1321381	Gary Drinan	5-Jul-20	553127	6929110	744	Goldcrest	50	b/c	dark grey							till	permafrost	buck brush	mid slope	
1321382	Gary Drinan	5-Jul-20	553180	6929098	743	Goldcrest	50	b/c	dark grey							till	permafrost	deciduous forest	mid slope	
1321383	Gary Drinan	5-Jul-20	553226	6929090	737	Goldcrest	40	b/c	dark grey							till	moist	deciduous forest	mid slope	
1321384	Gary Drinan	5-Jul-20	553297	6929081	730	Goldcrest	60	c	dark grey							till	moist	buck brush	mid slope	
1321385	Gary Drinan	5-Jul-20	553344	6929069	724	Goldcrest	50	c	dark grey							till	permafrost	buck brush	mid slope	
1321386	Gary Drinan	5-Jul-20	553391	6929063	722	Goldcrest	40	b/c	dark grey							till	moist	buck brush	mid slope	
1321387	Gary Drinan	5-Jul-20	553449	6929056	729	Goldcrest	80	c	light brown							weathered bedrock	moist	deciduous forest	mid slope	
1321388	Gary Drinan	5-Jul-20	553495	6929043	735	Goldcrest	80	c	light brown							weathered bedrock	permafrost	buck brush	mid slope	
1321389	Gary Drinan	5-Jul-20	553544	6929036	738	Goldcrest	80	c	light brown							weathered bedrock	moist	deciduous forest	mid slope	
1321390	Gary Drinan	5-Jul-20	553594	6929027	749	Goldcrest	70	c	light brown							weathered bedrock	moist	deciduous forest	mid slope	
1321391	Gary Drinan	5-Jul-20	553645	6929014	760	Goldcrest	90	c	light grey							till	permafrost	deciduous forest	mid slope	
1321392	Gary Drinan	5-Jul-20	553694	6929009	767	Goldcrest	70	c	light grey							till	moist	deciduous forest	mid slope	
1321393	Gary Drinan	5-Jul-20	553739	6928998	781	Goldcrest	60	c	light grey							weathered bedrock	moist	deciduous forest	mid slope	
1321394	Gary Drinan	5-Jul-20	553789	6928994	792	Goldcrest	60	c	dark grey							till	moist	deciduous forest	mid slope	
1321395	Gary Drinan	5-Jul-20	553841	6928974	807	Goldcrest	50	c	light brown							weathered bedrock	moist	deciduous forest	mid slope	
1321396	Gary Drinan	5-Jul-20	553889	6928977	816	Goldcrest	70	c	light brown							weathered bedrock	moist	deciduous forest	mid slope	
1321397	Gary Drinan	5-Jul-20	553938	6928963	826	Goldcrest	50	c	light brown							weathered bedrock	moist	buck brush	mid slope	
1321398	Gary Drinan	5-Jul-20	553930	6929017	812	Goldcrest	60	c	light brown							weathered bedrock	moist	deciduous forest	mid slope	
1321399	Gary Drinan	5-Jul-20	553883	6929022	800	Goldcrest	60	c	dark brown							weathered bedrock	moist	deciduous forest	mid slope	
1321400	Gary Drinan	5-Jul-20	553831	6929026	788	Goldcrest	50	b/c	light brown							weathered bedrock	moist	deciduous forest	mid slope	
1321401	Gary Drinan	5-Jul-20	553778	6929046	774	Goldcrest	50	c	light brown							weathered bedrock	moist	deciduous forest	mid slope	
1321402	Gary Drinan	5-Jul-20	553736	6929054	763	Goldcrest	30	c	light brown							weathered bedrock	moist	deciduous forest	mid slope	
1321403	Gary Drinan	5-Jul-20	553686	6929061	749	Goldcrest	50	c	light brown							weathered bedrock	moist	deciduous forest	mid slope	
1321404	Gary Drinan	5-Jul-20	553639	6929068	744	Goldcrest	40	b/c	light brown							weathered bedrock	wet	deciduous forest	mid slope	
1321405	Gary Drinan	5-Jul-20	553584	6929082	736	Goldcrest	80	c	dark grey							till	moist	deciduous forest	mid slope	
1321406	Gary Drinan	5-Jul-20	553540	6929089	735	Goldcrest	50	c	light brown							weathered bedrock	dry	deciduous forest	mid slope	
1321407	Gary Drinan	6-Jul-20	554973	6929601	843	Goldcrest	30	b/c	light brown							weathered bedrock	moist	deciduous forest	mid slope	
1321408	Gary Drinan	6-Jul-20	554940	6929640	829	Goldcrest	40	b/c	light brown							weathered bedrock	dry	deciduous forest	mid slope	
1321409	Gary Drinan	6-Jul-20	554906	6929679	819	Goldcrest	40	b/c	light brown							weathered bedrock	moist	deciduous forest	mid slope	
1321410	Gary Drinan	6-Jul-20	554881	6929720	811	Goldcrest	50	c	light brown							weathered bedrock	moist	deciduous forest	mid slope	
1321411	Gary Drinan	6-Jul-20	554842	6929755	803	Goldcrest	40	b/c	light brown							weathered bedrock	moist	deciduous forest	mid slope	
1321412	Gary Drinan	6-Jul-20	554807	6929795	800	Goldcrest	50	c	light brown							weathered bedrock	moist	deciduous forest	mid slope	
1321413	Gary Drinan	6-Jul-20	554779	6929825	798	Goldcrest	60	c	light brown							weathered bedrock	moist	deciduous forest	mid slope	
1321414	Gary Drinan	6-Jul-20	554747	6929868	795	Goldcrest	40	c	light brown							weathered bedrock	moist	deciduous forest	mid slope	
1321415	Gary Drinan	6-Jul-20	554718	6929909	797	Goldcrest	50	b/c	light brown							weathered bedrock	dry	deciduous forest	mid slope	
1321416	Gary Drinan	6-Jul-20	554809	6930028	818	Goldcrest	60	b/c	light brown							weathered bedrock	deciduous forest	deciduous forest	mid slope	
1321417	Gary Drinan	6-Jul-20	554788	6930071	812	Goldcrest	60	c	light grey							weathered bedrock	dry	deciduous forest	ridge top	
1321418	Gary Drinan	6-Jul-20	554769	6930117	810	Goldcrest	50	c	light brown							weathered bedrock	moist	deciduous forest	ridge top	
1321419	Gary Drinan	6-Jul-20	554737	6930155	807	Goldcrest	40	b/c	light brown							weathered bedrock	dry	deciduous forest	ridge top	
1321420	Gary Drinan	6-Jul-20	554643	6930337	808	Goldcrest	50	c	light brown							weathered bedrock	dry	deciduous forest	ridge top	
1321421	Gary Drinan	6-Jul-20	554620	6930425	804	Goldcrest	40	c	light brown							weathered bedrock	dry	deciduous forest	ridge top	
1321422	Gary Drinan	6-Jul-20	554599	6930529	810	Goldcrest	50	c	light brown							weathered bedrock	dry	deciduous forest	ridge top	
1321423	Gary Drinan	6-Jul-20	554582	6930577	808	Goldcrest	50	c	light brown							weathered bedrock	dry	deciduous forest	ridge top	
1321424	Gary Drinan	6-Jul-20	554505	6930626	774	Goldcrest	50	c	light brown							weathered bedrock	dry	deciduous forest	ridge top	
1321425	Gary Drinan	6-Jul-20	554404	6930646	764	Goldcrest	50	c	light brown							weathered bedrock	dry	deciduous forest	valley bottom	
1321426	Gary Drinan	6-Jul-20	554308	6930645	777	Goldcrest	50	c	light brown							weathered bedrock	moist	deciduous forest	ridge top	
1321427	Gary Drinan	6-Jul-20	554260	6930652	763	Goldcrest	40	c	light brown							weathered bedrock	dry	deciduous forest	ridge top	
1321428	Gary Drinan	6-Jul-20	554156	6930677	733	Goldcrest	50	c	light grey							till	moist	deciduous forest	ridge top	
1321429	Gary Drinan	6-Jul-20	554038	6930757	706	Goldcrest	50	b/c	dark grey							till	moist	deciduous forest	ridge top	
1321430	Gary Drinan	6-Jul-20	553975	6930838	694	Goldcrest	50	c	dark grey							till	moist	deciduous forest	valley bottom	
1321431	Gary Drinan	7-Jul-20	552718	6928971	719	Goldcrest	30	c	light grey							till	wet	df	moist	
1321432	Gary Drinan	7-Jul-20	552760	6928970	726	Goldcrest	70	c	dark grey							till	wet	df	moist	
1321433	Gary Drinan	7-Jul-20	552810	6928957	741	Goldcrest	60	b	light grey							till	permoistafrost	df	moist	
1321434	Gary Drinan	7-Jul-20	552865	6928953	756	Goldcrest	80	c	light grey							till	wet	bb	moist	
1321435	Gary Drinan	7-Jul-20	552909	6928938	772	Goldcrest	50	b/c	light grey							till	wet	wet	moist	
1321436	Gary Drinan	7-Jul-20	552959	6928933	782	Goldcrest	50	a/b	dark brown							till	permoistafrost	bb	moist	

GENERAL			LOCATION				SAMPLE DESCRIPTION													
Sample ID	User	Date	Easting	Northing	Alt. (m)	Area	Sample Depth (cm)	Horizon Sampled	Sample Colour	Sample Composition (%)						Parent Material	Moisture Content	Vegetation Cover	Topo Position	Comments
										Orga nics	Ang. Rock	Grav el	Sand	Silt	Clay					
1321437	Gary Drinan	7-Jul-20	553009	6928922	794	Goldcrest	50	c	light brown							till	moist	df	moist	
1321438	Gary Drinan	7-Jul-20	553065	6928918	804	Goldcrest	50	b/c	light brown							till	moist	df	moist	
1321439	Gary Drinan	7-Jul-20	553111	6928900	805	Goldcrest	50	c	light brown							till	moist	df	moist	
1321440	Gary Drinan	7-Jul-20	553154	6928897	796	Goldcrest	70	c	light grey							till	wet	df	moist	
1321441	Gary Drinan	7-Jul-20	553200	6928890	791	Goldcrest	50	b/c	dark grey							till	moist	df	moist	
1321442	Gary Drinan	7-Jul-20	553262	6928874	787	Goldcrest	50	c	light brown							weathered bedrock	moist	df	moist	
1321443	Gary Drinan	7-Jul-20	553303	6928871	784	Goldcrest	60	c	light brown							weathered bedrock	moist	df	moist	
1321444	Gary Drinan	7-Jul-20	553345	6928864	766	Goldcrest	50	a/b	black							till	permoistafrost	bb	valley bottomoist	
1321445	Gary Drinan	7-Jul-20	553210	6928934	784	Goldcrest	60	c	light grey							till	moist	df	moist	
1321446	Gary Drinan	7-Jul-20	553262	6928928	776	Goldcrest	50	c	light brown							weathered bedrock	moist	bb	moist	
1321447	Gary Drinan	7-Jul-20	553308	6928921	771	Goldcrest	50	b/c	light brown							weathered bedrock	wet	df	moist	
1321448	Gary Drinan	7-Jul-20	553360	6928908	758	Goldcrest	50	a/b	black							till	permoistafrost	bb	valley bottomoist	
1321449	Gary Drinan	8-Jul-20	553490	6928988	753	Goldcrest	50	c	dark grey							till	moist	df	moist	
1321450	Gary Drinan	8-Jul-20	553531	6928982	755	Goldcrest	60	b/c	light brown							weathered bedrock	moist	df	moist	

Appendix V: Trench Sample Assay Certificate



BUREAU VERITAS MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

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

Client: **Druid Exploration**
Box 1485
Dawson City Yukon Y0B 1G0 Canada

Submitted By: Dan Ferraro
Receiving Lab: Canada-Whitehorse
Received: July 17, 2020
Analysis Start: August 05, 2020
Report Date: August 12, 2020
Page: 1 of 4

CERTIFICATE OF ANALYSIS

WHI20000134.1

CLIENT JOB INFORMATION

Project: BE
Shipment ID: BETR-20-01
P.O. Number
Number of Samples: 71

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: **Druid Exploration**
Box 1485
Dawson City Yukon Y0B 1G0
Canada

CC: Clayton Jones
Daithi Mac Gerailt

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	67	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA350-Au	71	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	71	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SLBHP	4	Sort, label and box pulps			WHI
SHP01	71	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 Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: **Druid Exploration**
Box 1485
Dawson City Yukon Y0B 1G0 Canada

Project: BE
Report Date: August 12, 2020

Page: 2 of 4

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000134.1

Method Analyte Unit MDL	WGHT	FA350	AQ200	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	U	Au	Th	Sr	Cd	Sb	Bi	V	
	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	
	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	0.1	
1878401	Rock	4.04	392	0.5	18.2	11.0	77	0.6	13.0	7.6	454	2.26	2062.2	0.7	276.9	7.2	84	0.6	3.2	0.1	34
1878402	Rock	5.17	269	0.4	8.7	12.2	87	0.5	11.5	3.6	275	1.66	1854.2	0.5	199.8	7.4	33	0.5	2.5	0.1	14
1878403	Rock	3.52	318	0.3	10.0	8.4	48	0.6	8.2	3.1	308	1.48	3756.9	1.1	264.3	5.6	53	0.5	3.3	0.1	11
1878404	Rock	4.34	283	0.4	11.9	10.6	62	0.5	11.6	5.0	395	1.68	1810.8	0.6	201.8	6.5	62	0.6	2.9	0.1	26
1878405	Rock	4.29	137	0.5	33.1	7.1	69	0.2	22.1	17.2	1113	4.55	655.3	0.3	108.7	3.2	111	0.3	1.5	<0.1	112
1878406	Rock	3.79	221	0.5	19.6	8.4	73	0.4	14.7	12.8	733	3.68	1858.4	0.4	174.2	4.8	83	0.5	2.4	<0.1	78
1878407	Rock	4.12	681	0.4	12.3	9.6	59	0.7	28.6	10.8	554	2.29	3831.0	0.7	506.8	6.9	32	0.3	3.9	0.1	9
1878408	Rock	4.66	870	0.4	11.5	9.7	64	1.1	29.1	12.7	878	2.24	6304.8	1.0	689.9	7.1	48	0.3	6.1	<0.1	6
1878409	Rock	4.70	2414	0.3	12.3	18.6	51	1.6	22.9	10.1	717	2.78	>10000	0.8	1982.4	7.0	169	0.3	15.5	0.2	6
1878410	Rock	4.49	1465	0.3	26.4	18.5	58	1.0	23.3	14.9	506	2.26	9485.4	0.7	1107.3	8.0	148	0.3	11.1	0.2	7
1878411	Rock	3.71	919	0.3	25.2	14.5	55	0.5	21.5	10.0	671	1.90	5450.0	0.6	738.3	6.0	77	0.2	7.0	0.1	6
1878412	Rock	3.87	1370	0.2	29.8	16.4	46	1.6	16.5	9.5	401	2.22	5813.2	0.7	1359.6	7.9	52	0.2	6.1	0.1	4
1878413	Rock	4.03	1203	0.2	39.2	19.2	54	1.0	14.9	7.4	277	2.59	4604.9	0.6	1090.1	9.5	33	0.2	4.8	0.1	7
1878414	Rock	4.66	924	0.2	88.3	59.7	89	24.2	13.7	8.8	416	1.58	6421.1	0.6	853.6	6.7	85	1.0	25.0	0.2	4
1878415	Rock	4.52	1753	0.4	113.3	46.8	169	16.4	26.9	17.3	914	3.00	>10000	1.0	1438.4	8.4	189	1.6	24.4	0.2	8
1878416	Rock	4.01	1166	0.3	17.9	12.9	38	2.2	7.1	4.0	149	1.78	7883.4	0.4	795.6	5.1	67	0.2	8.0	0.1	4
1878417	Rock	3.73	1611	0.3	12.6	11.0	14	1.1	3.8	2.0	113	1.38	7739.8	0.2	1093.2	3.3	17	0.1	7.1	0.1	4
1878418	Rock	3.64	1855	0.2	26.0	54.7	35	10.5	7.9	3.8	238	1.59	5551.2	0.4	1330.6	5.8	61	0.4	9.1	0.2	8
1878419	Rock	3.46	1519	0.2	69.6	60.9	66	28.6	9.6	4.1	197	1.37	4734.0	0.3	1155.1	4.0	32	1.0	20.7	0.2	10
1878420	Rock	3.05	550	0.2	8.6	13.1	26	0.4	7.7	4.1	511	1.26	3179.9	0.3	425.0	2.9	26	0.1	3.7	<0.1	4
1878421	Rock	3.51	281	0.2	7.9	7.4	21	0.4	8.2	4.0	453	1.11	1651.7	0.3	234.8	4.0	21	0.1	2.5	<0.1	5
1878422	Rock	3.33	228	0.3	8.1	12.9	19	0.3	7.4	3.8	165	0.96	1015.7	0.2	196.1	4.1	14	<0.1	2.1	<0.1	6
1878423	Rock	4.85	255	0.3	14.0	9.3	32	0.3	9.2	3.3	145	1.98	1883.1	0.3	143.8	5.3	15	0.1	2.5	<0.1	6
1878424	Rock	3.73	554	0.2	23.7	12.8	51	0.4	18.6	6.1	164	1.92	2514.2	0.5	462.4	6.6	9	0.2	3.4	<0.1	7
1878425	Rock Pulp	0.06	6333	1.4	13.7	19.0	58	0.1	10.6	1.1	1068	0.46	4363.7	1.7	6063.3	1.3	187	0.5	17.5	0.4	22
1878426	Rock Pulp	0.06	3	3.2	21.4	2.3	35	0.5	19.2	9.3	363	1.92	3.7	0.3	<0.5	0.9	30	0.3	0.2	<0.1	58
1878427	Rock	2.98	486	0.2	19.4	16.5	16	0.4	5.4	1.8	112	1.44	2636.4	0.4	425.3	4.8	9	<0.1	2.4	0.1	5
1878428	Rock	3.64	860	0.2	22.9	10.8	21	0.6	8.0	2.1	93	1.32	3732.8	0.5	788.2	7.4	21	<0.1	2.9	<0.1	7
1878429	Rock	3.36	601	0.2	22.8	13.1	38	0.8	13.6	5.1	230	1.69	2882.8	0.5	557.0	5.7	39	0.1	3.4	<0.1	7
1878430	Rock	3.58	1105	0.3	41.6	22.4	58	0.8	17.6	9.2	324	2.34	3300.5	0.9	1036.1	7.9	29	0.2	3.8	0.2	6



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Report Date: August 12, 2020

Page: 2 of 4

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000134.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Ca	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	ppm	
MDL	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.5	0.2	
1878401	Rock	0.54	0.101	22	13	0.28	221	0.007	<20	0.79	0.035	0.11	0.1	0.02	5.3	<0.1	<0.05	2	<0.5	<0.2
1878402	Rock	0.22	0.042	20	9	0.10	166	0.003	<20	0.45	0.038	0.11	<0.1	0.02	4.2	<0.1	<0.05	2	<0.5	<0.2
1878403	Rock	0.27	0.043	13	9	0.07	440	0.005	<20	0.39	0.041	0.09	<0.1	0.01	3.6	<0.1	<0.05	1	<0.5	<0.2
1878404	Rock	0.43	0.063	18	13	0.22	204	0.010	<20	0.60	0.044	0.09	<0.1	0.01	4.7	<0.1	<0.05	2	<0.5	<0.2
1878405	Rock	1.82	0.142	14	24	1.30	203	0.019	<20	1.47	0.030	0.06	<0.1	0.02	7.1	<0.1	<0.05	7	<0.5	<0.2
1878406	Rock	1.39	0.142	20	13	0.83	278	0.015	<20	1.33	0.035	0.07	<0.1	0.03	6.7	<0.1	<0.05	6	<0.5	<0.2
1878407	Rock	0.27	0.041	19	11	0.07	374	0.002	<20	0.41	0.026	0.11	0.1	0.02	5.1	<0.1	<0.05	1	<0.5	<0.2
1878408	Rock	0.25	0.029	20	6	0.04	764	0.001	<20	0.34	0.021	0.12	0.2	0.02	5.7	<0.1	<0.05	<1	0.8	<0.2
1878409	Rock	0.36	0.030	18	6	0.04	1084	0.002	<20	0.35	0.021	0.16	0.2	0.03	4.0	<0.1	<0.05	1	5.4	<0.2
1878410	Rock	0.23	0.027	21	6	0.05	390	0.002	<20	0.32	0.010	0.14	0.2	0.03	3.4	<0.1	<0.05	1	1.7	<0.2
1878411	Rock	0.17	0.024	17	6	0.06	241	0.003	<20	0.39	0.012	0.17	0.1	0.02	2.6	<0.1	<0.05	1	0.9	<0.2
1878412	Rock	0.16	0.027	18	4	0.03	122	0.001	<20	0.28	0.014	0.17	0.1	0.02	2.3	<0.1	<0.05	<1	1.3	<0.2
1878413	Rock	0.19	0.031	22	6	0.07	208	0.003	<20	0.45	0.018	0.21	0.1	0.02	2.5	<0.1	<0.05	2	1.7	<0.2
1878414	Rock	0.16	0.028	14	4	0.03	184	0.002	<20	0.27	0.017	0.12	0.2	0.05	2.7	<0.1	<0.05	<1	1.9	<0.2
1878415	Rock	0.33	0.036	23	7	0.07	340	0.005	<20	0.39	0.019	0.20	0.2	0.02	5.7	0.1	<0.05	1	2.4	0.3
1878416	Rock	0.10	0.020	12	3	0.03	389	0.002	<20	0.28	0.013	0.12	<0.1	0.01	2.3	<0.1	<0.05	<1	4.0	<0.2
1878417	Rock	0.09	0.013	8	3	0.03	244	0.003	<20	0.24	0.010	0.11	<0.1	0.02	1.4	<0.1	<0.05	<1	7.5	<0.2
1878418	Rock	0.15	0.021	15	5	0.05	302	0.004	<20	0.33	0.016	0.15	<0.1	0.03	2.7	<0.1	<0.05	<1	1.2	<0.2
1878419	Rock	0.14	0.014	10	5	0.13	269	0.006	<20	0.38	0.015	0.11	0.1	0.04	2.0	<0.1	<0.05	1	1.7	<0.2
1878420	Rock	0.18	0.011	7	3	0.03	395	0.002	<20	0.18	0.006	0.09	<0.1	<0.01	1.3	<0.1	<0.05	<1	0.7	<0.2
1878421	Rock	0.34	0.011	10	4	0.06	209	0.004	<20	0.21	0.011	0.11	<0.1	0.01	1.5	<0.1	<0.05	<1	0.9	<0.2
1878422	Rock	0.07	0.011	9	4	0.03	193	0.004	<20	0.23	0.013	0.12	<0.1	0.01	1.5	<0.1	<0.05	<1	0.6	<0.2
1878423	Rock	0.07	0.018	8	4	0.03	237	0.003	<20	0.24	0.011	0.14	<0.1	0.02	1.2	<0.1	0.07	<1	1.1	<0.2
1878424	Rock	0.09	0.016	12	5	0.04	188	0.004	<20	0.29	0.007	0.17	<0.1	0.01	1.8	<0.1	<0.05	<1	1.7	<0.2
1878425	Rock Pulp	31.86	0.019	6	23	5.96	42	0.001	<20	0.20	0.012	0.06	3.7	4.42	2.1	16.0	<0.05	<1	<0.5	<0.2
1878426	Rock Pulp	0.73	0.050	5	23	0.46	93	0.115	<20	1.05	0.056	0.08	19.1	0.02	4.3	<0.1	<0.05	5	<0.5	<0.2
1878427	Rock	0.08	0.017	13	4	0.03	200	0.002	<20	0.27	0.012	0.17	<0.1	0.02	1.5	<0.1	<0.05	<1	2.0	<0.2
1878428	Rock	0.09	0.017	15	5	0.04	242	0.003	<20	0.38	0.014	0.17	<0.1	<0.01	1.6	<0.1	<0.05	1	3.0	<0.2
1878429	Rock	0.11	0.021	13	5	0.04	373	0.003	<20	0.37	0.018	0.20	<0.1	0.01	2.4	<0.1	0.08	1	1.1	<0.2
1878430	Rock	0.12	0.037	17	5	0.04	344	0.002	<20	0.35	0.008	0.20	<0.1	0.01	2.7	<0.1	<0.05	1	1.8	<0.2



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Project: BE
Report Date: August 12, 2020

Page: 3 of 4

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000134.1

Method Analyte	Unit	MDL	WGHT	FA350	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	U	Au	Th	Sr	Cd	Sb	Bi	V
	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
1878431	Rock	0.01	4.14	428	0.3	15.9	14.9	30	0.5	8.3	1.8	95	1.64	1947.3	0.4	294.0	4.5	9	0.2	2.3	<0.1	4
1878432	Rock	0.01	3.59	315	0.2	12.3	10.1	29	0.4	9.4	4.9	266	1.07	1843.5	0.2	257.2	3.3	8	0.1	2.4	<0.1	5
1878433	Rock	0.01	3.17	265	0.3	20.5	17.9	54	0.5	21.9	12.1	746	1.68	829.0	0.2	131.6	4.2	11	0.2	2.0	<0.1	9
1878434	Rock	0.01	4.37	498	0.8	27.4	19.7	73	1.6	35.0	18.2	1353	3.05	1832.6	0.5	173.5	5.1	41	0.5	3.9	0.2	12
1878435	Rock	0.01	4.59	232	0.4	12.3	10.4	57	0.7	32.2	7.9	381	1.75	1593.4	0.4	177.3	6.3	10	0.4	1.4	0.1	6
1878436	Rock	0.01	3.85	112	2.0	10.3	9.5	46	0.3	12.3	3.1	275	1.91	861.2	0.3	97.4	6.4	10	0.2	0.9	0.1	3
1878437	Rock	0.01	2.75	138	1.7	8.5	11.7	58	0.3	12.9	3.9	383	2.06	757.2	0.3	133.1	7.1	8	0.3	0.8	0.1	5
1878438	Rock	0.01	3.56	225	0.6	12.2	10.9	42	0.3	11.1	4.0	256	1.64	1111.3	0.3	185.2	5.9	10	0.1	1.0	0.1	9
1878439	Rock	0.01	3.01	169	0.7	11.7	20.3	41	0.9	10.2	3.3	270	1.82	986.0	0.3	144.5	6.0	10	0.2	1.4	0.2	6
1878440	Rock	0.01	3.25	123	0.5	9.8	13.3	43	0.1	8.3	3.1	354	1.69	882.9	0.3	117.1	6.9	9	0.1	0.7	0.1	5
1878441	Rock	0.01	3.31	110	0.4	8.9	14.1	58	0.1	8.3	2.7	353	1.90	876.1	0.3	111.0	7.6	8	<0.1	0.6	0.2	3
1878442	Rock	0.01	3.12	68	0.5	8.6	13.8	48	<0.1	5.7	2.2	259	1.43	526.4	0.2	64.6	8.4	6	<0.1	0.5	0.2	<2
1878443	Rock	0.01	3.33	32	1.6	6.1	11.3	21	<0.1	4.3	1.4	127	1.40	259.8	0.3	30.3	5.5	11	<0.1	0.4	<0.1	4
1878444	Rock	0.01	3.66	30	1.0	6.5	11.7	24	<0.1	5.3	1.4	104	1.08	224.5	0.3	28.1	6.3	13	<0.1	0.5	<0.1	4
1878445	Rock	0.01	4.10	57	0.7	9.3	14.1	43	0.1	7.0	2.4	160	1.54	401.3	0.3	58.7	8.4	10	0.1	0.6	0.2	6
1878446	Rock	0.01	3.63	102	0.4	8.4	14.2	50	0.1	6.7	2.7	163	1.40	395.8	0.3	89.5	9.4	8	0.1	0.5	0.2	6
1878447	Rock	0.01	3.19	143	0.2	8.3	15.0	44	0.1	5.2	2.1	187	1.31	575.4	0.3	114.4	9.0	10	0.1	0.5	0.2	7
1878448	Rock	0.01	3.24	85	0.3	12.1	12.5	43	0.1	8.9	3.2	229	1.64	545.5	0.2	72.6	7.7	10	0.1	0.7	0.1	12
1878449	Rock	0.01	2.35	54	0.5	11.0	11.5	45	0.1	8.6	3.3	249	1.66	319.9	0.2	45.7	7.3	9	0.1	0.7	0.1	12
1878450	Rock Pulp	0.01	0.06	256	198.6	2385.2	37.7	314	0.7	33.7	12.7	541	3.33	18.5	0.3	154.2	1.1	43	1.1	0.7	0.3	80
1878451	Rock Pulp	0.01	0.06	5	3.3	23.8	2.4	36	0.6	20.3	10.1	355	2.07	3.5	0.3	1.3	1.0	28	0.2	0.2	<0.1	54
1878452	Rock	0.01	2.91	17	0.3	5.9	13.2	41	<0.1	5.5	2.0	215	1.36	146.9	0.2	16.4	7.3	6	<0.1	0.3	0.1	4
1878453	Rock	0.01	2.62	27	0.8	6.4	14.3	37	<0.1	4.4	2.0	257	1.71	184.1	0.3	19.7	7.5	4	<0.1	0.4	0.2	2
1878454	Rock	0.01	2.88	9	2.8	27.9	9.7	65	<0.1	55.6	14.5	759	3.03	134.7	0.5	3.8	6.5	52	0.5	1.0	0.1	19
1878455	Rock	0.01	2.48	14	0.9	66.7	3.3	71	0.2	95.8	26.1	1159	3.07	189.9	0.2	4.6	1.3	210	1.0	3.6	<0.1	49
1878456	Rock	0.01	4.27	18	0.4	69.7	1.6	93	<0.1	193.2	48.5	1333	6.51	88.9	<0.1	2.0	0.5	84	0.3	2.0	<0.1	159
1878457	Rock	0.01	3.47	23	0.3	52.2	1.7	58	<0.1	118.5	33.5	1172	4.79	128.7	0.1	8.8	0.7	154	0.1	0.9	<0.1	105
1878458	Rock	0.01	3.90	42	0.4	54.3	1.4	64	<0.1	133.7	34.1	1422	4.88	131.6	0.1	17.9	0.5	197	0.2	1.2	<0.1	94
1878459	Rock	0.01	3.07	5	0.2	46.0	0.8	59	<0.1	139.0	33.9	1697	5.07	21.6	<0.1	<0.5	0.3	284	0.1	0.4	<0.1	138
1878460	Rock	0.01	2.46	48	0.3	48.9	1.1	59	<0.1	124.4	34.1	1621	5.09	26.2	0.1	1.1	0.3	338	0.2	0.4	<0.1	132



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Page: 3 of 4

Part: 2 of 2

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WHI20000134.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Ca	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	ppm	
MDL	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.5	0.2	
1878431	Rock	0.06	0.013	10	3	0.01	359	<0.001	<20	0.20	0.004	0.17	<0.1	0.01	1.4	<0.1	0.07	<1	0.9	<0.2
1878432	Rock	0.07	0.009	9	3	0.03	959	0.002	<20	0.21	0.007	0.11	<0.1	<0.01	1.4	<0.1	<0.05	<1	<0.5	<0.2
1878433	Rock	0.10	0.014	11	5	0.05	345	0.006	<20	0.29	0.007	0.13	<0.1	0.01	2.6	<0.1	<0.05	<1	<0.5	<0.2
1878434	Rock	0.13	0.024	11	7	0.06	535	0.004	<20	0.41	0.009	0.15	<0.1	0.02	4.0	0.1	0.07	1	1.4	<0.2
1878435	Rock	0.11	0.014	23	4	0.04	370	0.002	<20	0.34	0.026	0.19	<0.1	<0.01	4.4	0.1	<0.05	<1	<0.5	<0.2
1878436	Rock	0.07	0.017	26	2	0.04	401	0.002	<20	0.35	0.022	0.16	<0.1	<0.01	3.0	0.2	<0.05	1	<0.5	<0.2
1878437	Rock	0.07	0.015	24	3	0.04	385	0.003	<20	0.38	0.011	0.15	<0.1	0.03	2.4	0.3	<0.05	1	0.5	<0.2
1878438	Rock	0.11	0.017	20	5	0.09	300	0.006	<20	0.44	0.017	0.16	<0.1	0.02	2.6	0.2	<0.05	1	<0.5	<0.2
1878439	Rock	0.09	0.014	21	5	0.06	327	0.004	<20	0.41	0.018	0.17	<0.1	0.02	2.4	0.1	<0.05	1	<0.5	<0.2
1878440	Rock	0.10	0.014	23	3	0.06	260	0.003	<20	0.36	0.015	0.17	<0.1	0.02	2.8	0.1	<0.05	1	<0.5	<0.2
1878441	Rock	0.08	0.019	30	2	0.05	270	0.001	<20	0.41	0.015	0.20	<0.1	0.01	2.5	<0.1	<0.05	1	<0.5	<0.2
1878442	Rock	0.06	0.016	32	2	0.05	338	0.001	<20	0.34	0.006	0.20	<0.1	0.02	2.1	<0.1	<0.05	1	<0.5	<0.2
1878443	Rock	0.05	0.014	20	3	0.04	333	0.003	<20	0.37	0.014	0.22	<0.1	<0.01	1.0	0.1	<0.05	1	<0.5	<0.2
1878444	Rock	0.04	0.012	20	5	0.04	467	0.004	<20	0.34	0.028	0.18	<0.1	0.01	1.2	0.1	<0.05	1	<0.5	<0.2
1878445	Rock	0.08	0.015	29	4	0.07	599	0.005	<20	0.51	0.017	0.25	<0.1	0.01	2.1	0.2	<0.05	1	<0.5	<0.2
1878446	Rock	0.09	0.015	32	4	0.08	460	0.004	<20	0.46	0.009	0.26	<0.1	0.02	2.4	0.1	<0.05	1	<0.5	<0.2
1878447	Rock	0.09	0.015	29	3	0.08	411	0.003	<20	0.44	0.011	0.26	<0.1	0.01	2.4	0.2	<0.05	1	<0.5	<0.2
1878448	Rock	0.14	0.017	27	6	0.11	349	0.009	<20	0.56	0.014	0.22	<0.1	0.02	2.5	0.1	<0.05	1	<0.5	<0.2
1878449	Rock	0.12	0.017	25	7	0.11	388	0.010	<20	0.58	0.014	0.25	<0.1	0.02	2.6	0.2	<0.05	2	<0.5	<0.2
1878450	Rock Pulp	0.97	0.059	5	41	0.83	222	0.143	<20	1.77	0.110	0.16	5.5	0.09	6.0	0.1	0.36	6	0.6	<0.2
1878451	Rock Pulp	0.76	0.060	5	24	0.53	95	0.104	<20	1.22	0.065	0.10	20.2	0.03	4.4	<0.1	0.07	4	<0.5	<0.2
1878452	Rock	0.08	0.013	26	4	0.09	344	0.002	<20	0.48	0.012	0.26	<0.1	0.01	2.3	0.1	<0.05	1	<0.5	<0.2
1878453	Rock	0.06	0.014	24	2	0.05	437	0.001	<20	0.47	0.013	0.25	<0.1	<0.01	2.0	0.1	<0.05	1	<0.5	<0.2
1878454	Rock	2.79	0.029	20	39	0.37	454	<0.001	<20	0.68	0.022	0.21	<0.1	0.02	8.3	0.3	<0.05	2	0.7	<0.2
1878455	Rock	11.12	0.060	6	95	0.82	451	0.002	<20	0.99	0.018	0.20	<0.1	0.04	13.2	0.2	0.07	2	0.8	<0.2
1878456	Rock	5.07	0.045	3	306	3.36	285	0.003	<20	3.10	0.020	0.08	<0.1	<0.01	24.2	<0.1	<0.05	10	<0.5	<0.2
1878457	Rock	6.96	0.039	3	240	3.33	230	0.004	<20	2.62	0.014	0.11	<0.1	0.01	14.8	<0.1	<0.05	7	<0.5	<0.2
1878458	Rock	10.28	0.037	3	221	2.71	297	0.007	<20	2.43	0.010	0.10	<0.1	<0.01	16.9	0.1	0.05	7	<0.5	<0.2
1878459	Rock	13.00	0.033	2	262	4.15	266	0.049	<20	3.64	0.010	0.09	<0.1	<0.01	17.8	<0.1	0.07	9	<0.5	<0.2
1878460	Rock	13.43	0.033	3	235	3.80	270	0.055	<20	3.20	0.010	0.06	<0.1	<0.01	17.5	<0.1	<0.05	8	<0.5	<0.2



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Project: BE
Report Date: August 12, 2020

Page: 4 of 4

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000134.1

Method	WGHT	FA350	AQ200	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	U	Au	Th	Sr	Cd	Sb	Bi	V	
Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	
MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	0.1	
1878461	Rock	3.16	10	0.3	55.6	1.3	70	<0.1	161.3	35.8	1268	5.15	50.8	<0.1	3.9	0.4	122	0.2	0.8	<0.1	136
1878462	Rock	3.66	53	0.5	46.7	2.7	60	0.1	109.9	30.4	924	3.76	188.2	0.1	33.8	0.6	177	0.4	0.8	<0.1	114
1878463	Rock	2.97	5	0.2	58.7	1.6	51	<0.1	108.7	33.7	907	4.06	18.5	0.2	0.5	0.5	102	0.1	0.5	<0.1	139
1878464	Rock	3.48	7	0.2	69.5	1.5	63	<0.1	127.0	37.6	1125	4.86	26.3	0.2	<0.5	0.8	147	0.2	0.5	<0.1	132
1878465	Rock	3.55	19	1.3	15.1	10.3	32	0.1	21.9	5.9	257	1.85	35.5	0.2	12.6	4.6	28	0.2	0.7	<0.1	15
1878466	Rock	3.65	5	0.4	5.0	12.8	32	<0.1	5.0	2.1	147	1.03	17.2	0.1	2.2	5.4	4	<0.1	0.2	0.1	2
1878467	Rock	2.86	8	0.3	5.5	11.7	43	<0.1	4.4	2.2	162	1.41	27.1	0.1	3.2	6.7	5	<0.1	0.2	0.1	<2
1878468	Rock	2.74	3	0.2	4.7	12.4	40	<0.1	3.8	2.0	173	1.58	8.0	0.2	0.9	7.2	4	<0.1	<0.1	0.2	<2
1878469	Rock	3.42	<2	0.3	33.4	4.1	58	<0.1	94.8	24.7	769	3.77	8.7	0.1	<0.5	2.2	142	0.2	0.4	<0.1	81
1878470	Rock	6.09	<2	0.2	63.9	0.7	61	<0.1	94.4	35.7	844	5.54	5.4	0.1	<0.5	0.4	52	0.2	0.4	<0.1	161
1878471	Rock	4.09	<2	0.2	57.5	0.5	52	<0.1	113.4	32.4	820	4.90	2.9	<0.1	<0.5	0.3	30	0.2	0.2	<0.1	146



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Project: BE
Report Date: August 12, 2020

Page: 4 of 4

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000134.1

Method	Analyte	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Ca	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		0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1878461	Rock	6.13	0.040	2	267	3.65	335	0.073	<20	3.52	0.017	0.09	<0.1	<0.01	21.5	<0.1	<0.05	10	<0.5	<0.2
1878462	Rock	7.79	0.038	3	247	2.52	229	0.030	<20	2.35	0.008	0.07	0.1	<0.01	14.6	0.1	<0.05	6	<0.5	<0.2
1878463	Rock	6.33	0.048	2	334	3.80	311	0.154	<20	3.73	0.014	0.05	0.2	<0.01	20.3	<0.1	<0.05	7	<0.5	<0.2
1878464	Rock	7.56	0.050	5	424	4.35	338	0.074	<20	3.54	0.007	0.08	0.4	<0.01	26.7	<0.1	<0.05	8	<0.5	<0.2
1878465	Rock	1.46	0.016	18	55	0.54	461	0.003	<20	0.68	0.016	0.12	<0.1	<0.01	4.7	<0.1	<0.05	2	0.6	<0.2
1878466	Rock	0.08	0.011	17	4	0.12	328	0.001	<20	0.46	0.018	0.13	<0.1	0.01	1.5	<0.1	<0.05	1	<0.5	<0.2
1878467	Rock	0.11	0.010	13	2	0.22	379	<0.001	<20	0.77	0.015	0.19	<0.1	0.01	2.4	0.2	<0.05	2	<0.5	<0.2
1878468	Rock	0.08	0.010	12	2	0.28	284	<0.001	<20	0.76	0.012	0.17	<0.1	<0.01	2.0	0.1	<0.05	2	<0.5	<0.2
1878469	Rock	6.62	0.029	5	158	2.30	475	0.039	<20	2.62	0.012	0.08	<0.1	<0.01	12.9	<0.1	<0.05	6	<0.5	<0.2
1878470	Rock	3.88	0.041	2	255	3.82	333	0.194	<20	4.90	0.011	0.03	0.2	<0.01	16.2	<0.1	<0.05	12	<0.5	<0.2
1878471	Rock	3.09	0.038	1	263	3.45	146	0.216	<20	4.46	0.014	<0.01	0.3	<0.01	9.9	<0.1	<0.05	11	<0.5	<0.2



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Project: BE
Report Date: August 12, 2020

Page: 1 of 2

Part: 1 of 2

QUALITY CONTROL REPORT

WHI20000134.1

Method	WGHT	FA350	AQ200	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	U	Au	Th	Sr	Cd	Sb	Bi	V	
Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	
MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	
Pulp Duplicates																					
1878423	Rock	4.85	255	0.3	14.0	9.3	32	0.3	9.2	3.3	145	1.98	1883.1	0.3	143.8	5.3	15	0.1	2.5	<0.1	6
REP 1878423	QC			0.3	13.4	9.5	33	0.3	8.9	2.9	140	1.92	1984.0	0.4	143.4	5.6	15	0.1	2.4	<0.1	4
REP 1878429	QC		635																		
1878457	Rock	3.47	23	0.3	52.2	1.7	58	<0.1	118.5	33.5	1172	4.79	128.7	0.1	8.8	0.7	154	0.1	0.9	<0.1	105
REP 1878457	QC			0.3	50.1	1.7	59	<0.1	127.1	32.9	1216	4.60	124.0	0.1	8.2	0.7	152	0.2	1.0	<0.1	95
REP 1878463	QC		5																		
Core Reject Duplicates																					
1878429	Rock	3.36	601	0.2	22.8	13.1	38	0.8	13.6	5.1	230	1.69	2882.8	0.5	557.0	5.7	39	0.1	3.4	<0.1	7
DUP 1878429	QC		650	0.2	22.1	12.9	37	0.8	13.1	5.1	261	1.69	2581.7	0.5	532.8	5.6	38	0.2	3.3	0.1	7
1878463	Rock	2.97	5	0.2	58.7	1.6	51	<0.1	108.7	33.7	907	4.06	18.5	0.2	0.5	0.5	102	0.1	0.5	<0.1	139
DUP 1878463	QC		7	0.2	67.7	1.6	58	<0.1	117.0	36.2	919	4.24	19.5	0.1	1.8	0.5	103	0.2	0.5	<0.1	141
Reference Materials																					
STD BVGEO01	Standard			11.5	4178.9	176.4	1859	2.5	153.7	24.8	658	3.96	118.4	3.2	212.2	13.4	48	6.7	2.1	23.4	77
STD DS11	Standard			13.5	137.0	128.6	337	1.7	76.5	13.1	1099	2.93	44.4	2.3	59.0	6.5	60	2.2	6.0	10.8	50
STD DS11	Standard			14.5	150.4	140.8	360	2.0	81.1	14.1	990	3.20	45.9	2.8	55.0	8.1	68	2.8	8.1	12.2	53
STD OREAS262	Standard			0.6	116.1	54.5	149	0.5	60.5	26.0	548	3.27	39.6	1.1	55.2	7.9	33	0.5	2.7	0.9	21
STD OREAS262	Standard			0.6	126.5	57.0	156	0.5	67.3	29.4	560	3.40	36.8	1.0	56.7	8.3	33	0.6	2.2	0.9	22
STD OREAS262	Standard			0.6	120.6	60.3	164	0.5	68.2	29.3	526	3.54	39.7	1.3	57.2	10.0	40	0.8	2.3	1.1	24
STD OXA131	Standard		74																		
STD OXA131	Standard		74																		
STD OXA131	Standard		75																		
STD OXA131	Standard		77																		
STD OXG123	Standard		980																		
STD OXG123	Standard		1017																		
STD OXG123	Standard		969																		
STD OXG141	Standard		929																		
STD OXG141 Expected			930																		
STD BVGEO01 Expected				10.8	4415	187	1741	2.53	163	25	733	3.7	121	3.77	219	14.4	55	6.5	2.2	25.6	73



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Project: BE
Report Date: August 12, 2020

Page: 1 of 2

Part: 2 of 2

QUALITY CONTROL REPORT

WHI20000134.1

Method	Analyte	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
		Ca	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		0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
Pulp Duplicates																				
1878423	Rock	0.07	0.018	8	4	0.03	237	0.003	<20	0.24	0.011	0.14	<0.1	0.02	1.2	<0.1	0.07	<1	1.1	<0.2
REP 1878423	QC	0.07	0.018	8	3	0.02	238	0.002	<20	0.22	0.010	0.13	<0.1	<0.01	1.2	<0.1	<0.05	<1	1.1	<0.2
REP 1878429	QC																			
1878457	Rock	6.96	0.039	3	240	3.33	230	0.004	<20	2.62	0.014	0.11	<0.1	0.01	14.8	<0.1	<0.05	7	<0.5	<0.2
REP 1878457	QC	6.40	0.043	3	228	3.68	238	0.004	<20	2.81	0.015	0.10	<0.1	0.02	14.9	<0.1	<0.05	7	<0.5	<0.2
REP 1878463	QC																			
Core Reject Duplicates																				
1878429	Rock	0.11	0.021	13	5	0.04	373	0.003	<20	0.37	0.018	0.20	<0.1	0.01	2.4	<0.1	0.08	1	1.1	<0.2
DUP 1878429	QC	0.10	0.023	13	5	0.04	368	0.003	<20	0.41	0.020	0.19	<0.1	<0.01	2.4	<0.1	<0.05	<1	0.9	<0.2
1878463	Rock	6.33	0.048	2	334	3.80	311	0.154	<20	3.73	0.014	0.05	0.2	<0.01	20.3	<0.1	<0.05	7	<0.5	<0.2
DUP 1878463	QC	5.97	0.054	2	346	3.75	310	0.148	<20	3.54	0.016	0.05	0.2	<0.01	19.1	<0.1	<0.05	8	<0.5	<0.2
Reference Materials																				
STD BVGE001	Standard	1.29	0.075	23	149	1.24	343	0.215	30	2.32	0.200	0.89	3.8	0.10	5.4	0.7	0.61	8	3.9	0.9
STD DS11	Standard	1.13	0.080	15	60	0.80	423	0.091	<20	1.11	0.064	0.37	2.7	0.28	3.0	5.2	0.28	5	2.6	4.5
STD DS11	Standard	1.08	0.076	19	61	0.88	443	0.095	<20	1.16	0.073	0.41	3.0	0.28	3.4	4.9	0.31	5	2.6	4.7
STD OREAS262	Standard	3.25	0.044	14	38	1.22	259	0.003	<20	1.11	0.062	0.25	0.2	0.17	3.1	0.4	0.29	4	<0.5	0.2
STD OREAS262	Standard	3.07	0.037	14	43	1.08	254	0.003	<20	1.07	0.063	0.30	0.1	0.17	3.3	0.5	0.25	4	<0.5	0.2
STD OREAS262	Standard	3.18	0.042	18	44	1.25	276	0.003	<20	1.28	0.069	0.32	0.1	0.18	3.6	0.5	0.26	4	0.8	0.2
STD OXA131	Standard																			
STD OXA131	Standard																			
STD OXA131	Standard																			
STD OXA131	Standard																			
STD OXG123	Standard																			
STD OXG123	Standard																			
STD OXG123	Standard																			
STD OXG141	Standard																			
STD OXG141 Expected																				
STD BVGE001 Expected		1.3219	0.0727	25.9	171	1.2963	340	0.233		2.347	0.1924	0.89	3.5	0.1	5.97	0.62	0.6655	7.37	4.84	1.02



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Project: BE
Report Date: August 12, 2020

Page: 2 of 2

Part: 1 of 2

QUALITY CONTROL REPORT

WHI20000134.1

	WGHT	FA350	AQ200	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	U	Au	Th	Sr	Cd	Sb	Bi	V	
	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	
	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	0.1	
STD DS11 Expected			13.9	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	2.59	79	7.65	67.3	2.37	7.2	12.2	50	
STD OREAS262 Expected			0.68	118	56	154	0.45	62	26.9	530	3.284	35.8	1.22	65	9.33	36	0.61	3.39	1.03	22.5	
STD OXA131 Expected		77																			
STD OXG123 Expected		1008																			
BLK	Blank	3																			
BLK	Blank	<2																			
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	
BLK	Blank	<2																			
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	0.2	<1	<0.1	<0.1	<0.1	<2	
BLK	Blank	<2																			
Prep Wash																					
ROCK-WHI	Prep Blank	<2	0.9	4.1	1.1	32	<0.1	1.4	3.9	518	1.76	0.8	0.4	<0.5	2.0	26	<0.1	<0.1	<0.1	25	
ROCK-WHI	Prep Blank	<2	0.8	4.1	1.2	33	<0.1	1.8	4.2	580	1.73	0.8	0.4	<0.5	1.9	18	<0.1	<0.1	<0.1	31	



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

Client: **Druid Exploration**
Box 1485
Dawson City Yukon Y0B 1G0 Canada

Project: BE
Report Date: August 12, 2020

Page: 2 of 2

Part: 2 of 2

QUALITY CONTROL REPORT

WHI20000134.1

	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
	Ca	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	
	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.5	0.2	
STD DS11 Expected	1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.26	3.1	4.9	0.2835	4.7	2.2	4.56	
STD OREAS262 Expected	2.98	0.04	15.9	41.7	1.17	248	0.003		1.3	0.071	0.312	0.13	0.17	3.24	0.47	0.269	3.9	0.4	0.23	
STD OXA131 Expected																				
STD OXG123 Expected																				
BLK	Blank																			
BLK	Blank																			
BLK	Blank	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank	<0.01	<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	<0.01	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank																			
Prep Wash																				
ROCK-WHI	Prep Blank	0.81	0.043	5	3	0.50	64	0.072	<20	0.90	0.060	0.08	<0.1	<0.01	2.3	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.71	0.049	5	5	0.58	48	0.079	<20	0.94	0.057	0.07	<0.1	<0.01	3.1	<0.1	<0.05	4	<0.5	<0.2

Appendix VI: Prospecting Rock Sample Assay Certificate



BUREAU VERITAS MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

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

Client: **Druid Exploration**
Box 1485
Dawson City Yukon Y0B 1G0 Canada

Submitted By: Dan Ferraro
Receiving Lab: Canada-Whitehorse
Received: July 17, 2020
Analysis Start: August 05, 2020
Report Date: August 12, 2020
Page: 1 of 3

CERTIFICATE OF ANALYSIS

WHI20000135.1

CLIENT JOB INFORMATION

Project: BE
Shipment ID: BE-2020-ROCK-01
P.O. Number
Number of Samples: 49

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: Golden Sky Minerals Corp.
1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4
Canada

CC: Clayton Jones
Daithi Mac Gerailt

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	49	Crush, split and pulverize 250 g rock to 200 mesh			WHI
FA350-Au	49	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	49	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SLBHP	0	Sort, label and box pulps			WHI
SHP01	49	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 VERITAS MINERAL LABORATORIES
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Report Date: August 12, 2020

Page: 2 of 3

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000135.1

Method Analyte	Unit	WGHT	FA350	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
			Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	
MDL	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	0.1	0.1	2
1878251	Rock	0.55	36	8.1	42.5	19.1	28	2.3	11.4	1.2	81	2.92	74.4	1.9	4.4	4.3	108	0.2	5.2	0.2	124	
1878252	Rock	0.76	10	3.0	95.4	5.9	104	<0.1	53.9	7.2	115	1.65	61.0	0.5	4.4	2.3	43	0.6	3.4	0.1	16	
1878253	Rock	0.82	6	0.7	44.9	3.9	64	<0.1	27.6	2.8	169	1.16	34.8	0.2	4.1	1.6	10	0.2	0.8	<0.1	15	
1878254	Rock	0.97	<2	0.5	14.9	3.5	26	<0.1	10.7	1.9	94	0.85	3.4	0.1	<0.5	1.0	47	<0.1	0.1	<0.1	8	
1878255	Rock	1.17	4	0.7	7.6	6.7	22	0.2	4.2	0.4	104	0.32	3.7	0.4	1.1	0.8	1384	1.8	3.8	<0.1	3	
1878256	Rock	0.99	6	0.2	101.6	0.4	25	<0.1	14.5	9.8	337	1.93	<0.5	<0.1	1.3	0.2	40	<0.1	0.1	<0.1	55	
1878257	Rock	1.16	9	0.1	74.9	0.3	20	<0.1	15.7	9.9	205	1.61	0.5	<0.1	12.3	0.1	55	<0.1	<0.1	<0.1	29	
1878258	Rock	0.60	3	<0.1	14.3	0.3	9	<0.1	12.5	5.3	501	0.98	0.6	<0.1	<0.5	<0.1	85	<0.1	<0.1	<0.1	25	
1878259	Rock	1.00	<2	0.3	28.1	6.6	28	<0.1	23.5	11.4	205	1.61	1.9	0.2	<0.5	6.3	7	<0.1	0.2	<0.1	26	
1878260	Rock	1.12	<2	0.5	13.8	12.5	36	<0.1	15.2	4.2	4432	0.89	1.1	0.2	<0.5	1.2	68	<0.1	0.1	<0.1	4	
1878261	Rock	0.84	3	0.1	2.6	1.2	4	<0.1	1.2	0.4	40	0.35	5.9	<0.1	1.0	2.7	2	<0.1	0.1	<0.1	<2	
1878262	Rock	0.70	15	0.8	57.6	10.7	68	<0.1	38.2	6.1	282	1.90	27.9	0.5	6.1	3.0	48	<0.1	1.3	0.1	14	
1878263	Rock	2.17	151	0.2	7.4	10.4	18	0.1	6.5	2.2	107	0.85	296.5	0.3	88.9	7.9	6	<0.1	0.5	<0.1	4	
1878264	Rock	0.96	936	0.3	4.8	8.8	5	0.3	2.0	0.8	113	0.73	1354.3	0.2	958.7	2.4	13	<0.1	7.7	<0.1	2	
1878265	Rock	1.71	183	0.2	10.3	31.5	21	0.2	6.6	2.5	188	1.13	698.0	0.2	122.6	5.3	16	<0.1	1.2	<0.1	5	
1878266	Rock	1.21	9	0.2	6.9	2.6	6	<0.1	3.4	1.6	144	0.72	15.0	0.2	4.8	3.7	6	<0.1	0.3	<0.1	6	
1878267	Rock	0.60	14	0.5	10.3	6.1	17	0.8	4.1	1.3	81	0.71	186.9	1.1	1.7	2.0	100	0.5	1.4	<0.1	49	
1878268	Rock	1.40	67	0.5	7.0	8.3	28	0.1	8.7	1.9	94	0.78	249.2	0.4	28.5	7.1	9	0.3	1.1	0.1	4	
1878269	Rock	1.34	12	0.5	5.0	16.0	19	0.1	5.7	1.5	61	0.50	52.7	0.5	11.9	7.6	8	<0.1	0.6	0.2	2	
1878301	Rock	0.89	25	7.3	37.9	16.1	35	1.0	8.3	0.6	65	2.36	40.3	2.1	7.0	3.0	134	0.1	4.2	<0.1	131	
1878302	Rock	0.98	9	0.3	45.2	2.9	33	<0.1	14.5	1.8	45	1.25	3.5	<0.1	1.4	0.6	43	<0.1	0.2	<0.1	8	
1878303	Rock	1.16	30	0.4	13.7	6.4	24	<0.1	10.5	3.7	97	0.98	14.5	0.2	10.6	2.6	5	<0.1	0.3	<0.1	7	
1878304	Rock	1.20	<2	0.3	4.3	0.9	21	<0.1	3.8	2.2	111	0.74	1.3	0.8	<0.5	16.5	11	<0.1	<0.1	<0.1	4	
1878305	Rock	1.21	3	0.4	27.6	10.8	52	0.3	14.6	4.2	68	1.36	11.0	0.4	1.1	2.5	10	0.2	0.7	<0.1	5	
1878306	Rock	0.91	2	0.2	17.1	4.3	45	0.1	15.6	8.2	99	0.60	5.5	0.3	<0.5	1.7	8	0.1	0.2	<0.1	4	
1878307	Rock	0.76	2	0.2	4.9	11.9	7	<0.1	3.1	0.8	61	0.93	4.8	<0.1	<0.5	0.4	2	<0.1	0.2	<0.1	3	
1878308	Rock	1.09	8	0.5	17.1	9.8	54	<0.1	15.1	3.4	130	1.41	13.5	0.4	3.2	3.0	4	0.1	0.5	<0.1	6	
1878309	Rock	1.57	91	2.1	6.5	11.4	12	<0.1	2.9	0.6	50	1.29	90.7	0.2	34.0	4.5	20	<0.1	1.2	<0.1	6	
1878310	Rock	1.00	5	0.2	13.0	4.6	29	<0.1	10.1	2.9	138	0.98	10.5	0.6	3.0	2.6	5	<0.1	0.4	<0.1	6	
1878311	Rock	1.61	11	0.4	4.4	5.1	5	0.1	1.3	0.5	48	0.90	10.1	0.1	3.6	2.0	16	<0.1	0.3	<0.1	3	

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



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9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

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Project: BE
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Page: 2 of 3

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000135.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Ca	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	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.5	0.2	
1878251	Rock	0.27	0.585	12	18	0.06	1037	0.009	<20	0.50	0.013	0.31	0.2	0.07	2.3	0.2	0.38	2	8.4	<0.2
1878252	Rock	0.04	0.022	10	9	0.08	1801	0.003	<20	0.41	0.003	0.10	<0.1	<0.01	2.0	<0.1	<0.05	1	1.0	<0.2
1878253	Rock	0.03	0.015	6	7	0.13	412	0.001	<20	0.34	0.002	0.08	<0.1	<0.01	1.5	<0.1	<0.05	2	0.6	<0.2
1878254	Rock	0.05	0.020	3	8	0.10	109	0.001	<20	0.24	0.036	0.04	<0.1	<0.01	0.8	<0.1	<0.05	1	<0.5	<0.2
1878255	Rock	20.72	0.081	6	3	0.16	193	<0.001	<20	0.07	0.006	0.03	<0.1	0.02	1.5	<0.1	<0.05	<1	0.9	<0.2
1878256	Rock	2.79	0.024	2	3	0.55	8	0.196	<20	1.20	0.011	<0.01	<0.1	<0.01	2.5	<0.1	<0.05	4	<0.5	<0.2
1878257	Rock	0.99	0.011	<1	5	0.72	8	0.078	<20	1.14	0.009	<0.01	<0.1	<0.01	2.2	<0.1	<0.05	3	<0.5	<0.2
1878258	Rock	13.62	0.004	<1	22	0.53	4	0.023	<20	0.54	0.002	<0.01	<0.1	0.02	2.6	<0.1	<0.05	1	<0.5	<0.2
1878259	Rock	0.30	0.034	5	17	0.49	35	0.011	<20	0.92	0.014	0.20	<0.1	0.03	4.4	<0.1	<0.05	3	<0.5	<0.2
1878260	Rock	0.11	0.031	4	4	0.03	218	0.005	<20	0.12	0.026	0.03	<0.1	<0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2
1878261	Rock	0.01	0.003	10	2	0.02	37	<0.001	<20	0.15	0.002	0.11	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1878262	Rock	0.13	0.066	15	9	0.08	696	0.006	<20	0.45	0.010	0.16	<0.1	<0.01	2.2	<0.1	<0.05	1	0.8	0.3
1878263	Rock	0.04	0.008	19	4	0.02	125	0.002	<20	0.27	0.005	0.17	<0.1	<0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
1878264	Rock	0.03	0.005	7	2	<0.01	255	<0.001	<20	0.13	0.002	0.09	<0.1	<0.01	0.5	<0.1	<0.05	<1	0.5	<0.2
1878265	Rock	0.04	0.008	11	4	0.02	235	0.002	<20	0.23	0.005	0.15	<0.1	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
1878266	Rock	0.33	0.033	7	5	0.22	78	0.039	<20	0.10	0.030	0.02	0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1878267	Rock	0.23	0.190	10	6	0.03	441	0.005	<20	0.25	0.004	0.09	0.2	0.03	0.9	<0.1	<0.05	<1	1.1	<0.2
1878268	Rock	0.03	0.009	27	3	0.02	274	0.002	<20	0.25	0.025	0.18	<0.1	<0.01	2.2	<0.1	<0.05	<1	<0.5	<0.2
1878269	Rock	0.01	0.008	29	2	0.01	171	0.001	<20	0.18	0.052	0.10	<0.1	<0.01	1.8	<0.1	<0.05	<1	<0.5	<0.2
1878301	Rock	0.16	0.624	11	28	0.02	447	0.004	<20	0.35	0.006	0.22	0.1	0.04	1.3	0.2	0.20	2	12.7	<0.2
1878302	Rock	0.04	0.016	2	5	0.05	401	<0.001	<20	0.19	0.026	0.05	<0.1	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
1878303	Rock	0.05	0.027	7	3	0.05	66	<0.001	<20	0.23	0.002	0.10	<0.1	0.01	0.8	<0.1	<0.05	<1	0.5	<0.2
1878304	Rock	0.14	0.054	45	2	0.02	22	0.002	<20	0.26	0.085	0.05	<0.1	<0.01	1.9	<0.1	<0.05	<1	<0.5	<0.2
1878305	Rock	0.08	0.057	8	3	<0.01	76	<0.001	<20	0.19	0.003	0.11	<0.1	0.04	1.2	<0.1	<0.05	<1	<0.5	<0.2
1878306	Rock	0.20	0.043	5	3	0.03	84	<0.001	<20	0.18	0.004	0.11	<0.1	0.02	0.7	<0.1	<0.05	<1	<0.5	<0.2
1878307	Rock	0.02	0.022	<1	3	<0.01	15	<0.001	<20	0.04	0.002	0.02	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
1878308	Rock	0.08	0.050	11	3	0.04	117	<0.001	<20	0.23	0.001	0.10	<0.1	0.01	1.3	<0.1	<0.05	<1	<0.5	<0.2
1878309	Rock	<0.01	0.017	8	3	<0.01	48	<0.001	<20	0.12	0.002	0.09	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1878310	Rock	0.10	0.050	10	4	0.03	54	0.001	<20	0.20	0.002	0.09	<0.1	<0.01	1.2	<0.1	<0.05	<1	<0.5	<0.2
1878311	Rock	<0.01	0.014	9	3	<0.01	47	<0.001	<20	0.13	0.002	0.09	<0.1	0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2



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Page: 3 of 3

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000135.1

Method	WGHT	FA350	AQ200	AQ200	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	U	Au	Th	Sr	Cd	Sb	Bi	V		
Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm		
MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	0.1		
1878312	Rock	1.08	12	0.6	21.1	4.8	16	0.1	3.3	0.7	42	1.07	9.9	0.6	2.6	3.4	6	<0.1	0.3	<0.1	9	
1878313	Rock	1.38	4	0.2	6.9	2.1	22	<0.1	6.8	3.6	679	1.86	11.2	0.3	2.0	4.1	43	<0.1	0.5	<0.1	17	
1878314	Rock	0.82	<2	0.2	7.5	3.5	19	<0.1	5.8	3.2	439	1.13	4.0	0.3	<0.5	2.3	6	<0.1	0.4	<0.1	6	
1878315	Rock	0.84	10	0.2	9.3	27.3	35	<0.1	3.7	1.1	112	1.30	47.3	0.2	6.8	4.8	11	<0.1	0.5	<0.1	<2	
1878316	Rock	1.07	9	0.3	37.1	4.0	44	0.1	12.5	1.8	311	1.17	7.4	0.5	3.4	1.4	25	<0.1	1.6	<0.1	7	
1878317	Rock	1.06	11	0.4	41.1	5.7	36	<0.1	14.1	2.5	313	1.08	16.6	0.5	8.1	1.6	47	<0.1	0.5	0.1	11	
1878318	Rock	0.54	5	0.3	102.4	11.5	75	<0.1	31.2	19.6	1871	2.69	2.3	<0.1	1.1	2.6	26	<0.1	0.3	0.2	42	
1878319	Rock	0.59	42	4.4	115.3	15.8	87	0.1	38.9	10.1	527	3.85	63.6	0.7	25.2	3.9	67	0.2	2.8	0.3	29	
1878320	Rock	1.11	2	0.1	2.5	0.7	2	<0.1	1.5	0.6	189	0.36	0.6	<0.1	<0.5	0.2	11	<0.1	0.4	<0.1	<2	
1878321	Rock	0.89	<2	0.3	36.5	3.8	6	<0.1	3.0	2.7	1178	0.59	1.1	0.1	<0.5	0.3	19	<0.1	0.1	<0.1	<2	
1878322	Rock	0.73	21	0.7	17.0	9.5	72	0.7	119.3	6.0	102	2.75	266.4	0.2	18.4	0.7	11	0.2	26.6	<0.1	11	
1878323	Rock	1.50	45	0.3	8.6	2.1	24	<0.1	7.4	1.5	145	0.85	94.8	0.1	29.4	2.5	2	0.1	0.5	<0.1	4	
1878324	Rock	0.90	107	0.2	4.5	3.7	10	<0.1	3.2	0.9	122	0.66	320.6	0.1	72.5	2.0	3	<0.1	0.7	<0.1	<2	
1878325	Rock	2.03	77	0.3	7.1	5.1	16	<0.1	7.4	2.8	296	1.18	359.4	0.3	79.0	3.7	12	<0.1	1.0	<0.1	8	
1878326	Rock	1.17	100	0.2	6.0	5.7	7	<0.1	1.9	0.4	39	0.75	460.3	0.2	63.3	4.4	25	<0.1	0.9	<0.1	<2	
1878327	Rock	1.32	176	2.8	55.2	11.3	139	0.6	127.2	24.9	933	4.23	926.7	0.8	111.0	5.2	35	0.9	8.6	0.1	40	
1878328	Rock	0.49	5	0.3	11.9	5.0	17	<0.1	6.0	2.2	780	0.64	16.9	0.2	3.2	2.0	8	0.2	0.4	<0.1	6	
1878329	Rock	0.68	71	0.3	3.0	12.2	6	0.2	2.3	1.1	112	0.50	42.3	0.2	11.3	7.0	10	<0.1	0.4	<0.1	3	
1878330	Rock	0.45	20	0.7	13.7	218.3	16	0.6	4.7	1.2	131	0.62	71.4	0.8	13.6	6.8	22	<0.1	8.9	0.1	3	



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Client: **Druid Exploration**
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Dawson City Yukon Y0B 1G0 Canada

Project: BE
Report Date: August 12, 2020

Page: 3 of 3

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000135.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
Analyte	Ca	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	0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.5	0.2	
1878312	Rock	0.03	0.023	11	5	0.16	46	<0.001	<20	0.48	0.004	0.10	<0.1	<0.01	1.3	<0.1	<0.05	1	<0.5	<0.2
1878313	Rock	3.31	0.025	11	9	1.14	93	0.003	<20	0.62	0.011	0.03	<0.1	<0.01	2.2	<0.1	<0.05	2	<0.5	<0.2
1878314	Rock	1.65	0.029	5	4	0.11	66	<0.001	<20	0.23	0.004	0.09	<0.1	0.02	0.9	<0.1	<0.05	<1	<0.5	<0.2
1878315	Rock	0.02	0.009	9	3	0.02	27	0.001	<20	0.11	0.041	0.06	<0.1	<0.01	0.3	<0.1	0.06	<1	<0.5	<0.2
1878316	Rock	0.01	0.010	6	5	0.02	2814	0.001	<20	0.26	0.008	0.10	<0.1	0.01	1.8	<0.1	<0.05	<1	<0.5	<0.2
1878317	Rock	0.03	0.025	6	6	0.05	2641	0.001	<20	0.30	0.005	0.12	<0.1	<0.01	1.4	<0.1	0.09	1	1.6	<0.2
1878318	Rock	0.09	0.033	14	15	1.17	701	0.003	<20	1.64	0.010	0.10	<0.1	<0.01	7.6	<0.1	<0.05	7	<0.5	<0.2
1878319	Rock	0.03	0.036	16	18	0.03	194	0.001	<20	0.43	0.005	0.08	<0.1	0.01	5.9	0.1	<0.05	1	0.8	<0.2
1878320	Rock	0.24	0.004	2	2	0.14	33	<0.001	<20	0.02	0.002	<0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
1878321	Rock	0.04	0.021	2	5	0.02	146	<0.001	<20	0.07	0.020	0.01	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1878322	Rock	<0.01	0.011	3	85	0.01	2337	<0.001	<20	0.19	0.003	0.05	<0.1	0.11	1.0	0.2	0.07	<1	1.1	<0.2
1878323	Rock	0.01	0.004	8	3	0.01	62	<0.001	<20	0.16	0.002	0.09	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1878324	Rock	0.02	0.005	5	3	<0.01	58	<0.001	<20	0.09	0.002	0.06	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
1878325	Rock	0.08	0.014	10	5	0.05	141	0.006	<20	0.26	0.009	0.11	<0.1	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
1878326	Rock	0.01	0.004	9	2	<0.01	91	<0.001	<20	0.15	0.002	0.13	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1878327	Rock	0.45	0.066	20	70	0.38	420	0.028	<20	1.19	0.023	0.21	<0.1	0.04	13.1	0.2	<0.05	3	0.6	<0.2
1878328	Rock	0.29	0.021	4	5	0.03	118	0.004	<20	0.19	0.006	0.09	<0.1	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
1878329	Rock	0.02	0.005	27	3	0.02	739	0.002	<20	0.25	0.008	0.25	<0.1	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
1878330	Rock	0.03	0.011	29	3	0.02	862	0.004	<20	0.20	0.056	0.09	<0.1	<0.01	1.0	<0.1	<0.05	<1	0.7	<0.2



QUALITY CONTROL REPORT

WHI20000135.1

Method	WGHT	FA350	AQ200	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	U	Au	Th	Sr	Cd	Sb	Bi	V	
Unit	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	
MDL	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	0.1	
Pulp Duplicates																					
1878301	Rock	0.89	25	7.3	37.9	16.1	35	1.0	8.3	0.6	65	2.36	40.3	2.1	7.0	3.0	134	0.1	4.2	<0.1	131
REP 1878301	QC			7.3	36.3	15.9	33	1.0	7.9	0.6	64	2.30	40.7	2.1	5.4	2.7	130	0.1	4.2	<0.1	124
REP 1878306	QC		2																		
1878324	Rock	0.90	107	0.2	4.5	3.7	10	<0.1	3.2	0.9	122	0.66	320.6	0.1	72.5	2.0	3	<0.1	0.7	<0.1	<2
REP 1878324	QC			0.2	4.5	3.7	10	<0.1	3.2	0.9	125	0.66	314.0	0.1	83.4	2.0	3	<0.1	0.7	<0.1	<2
Core Reject Duplicates																					
1878306	Rock	0.91	2	0.2	17.1	4.3	45	0.1	15.6	8.2	99	0.60	5.5	0.3	<0.5	1.7	8	0.1	0.2	<0.1	4
DUP 1878306	QC		2	0.2	17.7	4.4	46	0.1	16.4	8.4	103	0.64	5.4	0.3	<0.5	1.7	8	0.1	0.3	<0.1	4
Reference Materials																					
STD BVGEO01	Standard			11.2	4437.9	182.4	1682	2.6	168.9	25.7	759	3.93	114.4	3.8	205.7	13.7	56	6.0	2.0	23.2	81
STD DS11	Standard			14.5	150.4	140.8	360	2.0	81.1	14.1	990	3.20	45.9	2.8	55.0	8.1	68	2.8	8.1	12.2	53
STD OREAS262	Standard			0.6	120.6	60.3	164	0.5	68.2	29.3	526	3.54	39.7	1.3	57.2	10.0	40	0.8	2.3	1.1	24
STD OREAS262	Standard			0.7	118.0	56.0	151	0.5	65.4	28.4	573	3.45	35.1	1.2	55.1	9.3	36	0.6	2.0	1.0	24
STD OXA131	Standard		75																		
STD OXA131	Standard		74																		
STD OXG123	Standard		1017																		
STD OXG141	Standard		946																		
STD OXG123 Expected			1008																		
STD DS11 Expected			13.9	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	2.59	79	7.65	67.3	2.37	7.2	12.2	50	
STD OXA131 Expected			77																		
STD OXG141 Expected			930																		
STD BVGEO01 Expected			10.8	4415	187	1741	2.53	163	25	733	3.7	121	3.77	219	14.4	55	6.5	2.2	25.6	73	
STD OREAS262 Expected			0.68	118	56	154	0.45	62	26.9	530	3.284	35.8	1.22	65	9.33	36	0.61	3.39	1.03	22.5	
BLK	Blank		<2																		
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	0.2	<1	<0.1	<0.1	<0.1	<2	
BLK	Blank		<2																		
BLK	Blank		<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	
Prep Wash																					



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Project: BE
Report Date: August 12, 2020

Page: 1 of 2

Part: 2 of 2

QUALITY CONTROL REPORT

WHI20000135.1

Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
Analyte	Ca	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	0.01	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																				
1878301	Rock	0.16	0.624	11	28	0.02	447	0.004	<20	0.35	0.006	0.22	0.1	0.04	1.3	0.2	0.20	2	12.7	<0.2
REP 1878301	QC	0.15	0.608	11	27	0.02	433	0.004	<20	0.34	0.006	0.21	0.1	0.03	1.1	0.1	0.20	2	12.2	<0.2
REP 1878306	QC																			
1878324	Rock	0.02	0.005	5	3	<0.01	58	<0.001	<20	0.09	0.002	0.06	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
REP 1878324	QC	0.02	0.005	5	3	<0.01	58	<0.001	<20	0.09	0.002	0.06	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
Core Reject Duplicates																				
1878306	Rock	0.20	0.043	5	3	0.03	84	<0.001	<20	0.18	0.004	0.11	<0.1	0.02	0.7	<0.1	<0.05	<1	<0.5	<0.2
DUP 1878306	QC	0.21	0.045	5	3	0.03	83	<0.001	<20	0.18	0.004	0.12	<0.1	0.02	0.8	<0.1	<0.05	<1	<0.5	<0.2
Reference Materials																				
STD BVGE001	Standard	1.37	0.072	26	186	1.38	332	0.253	<20	2.48	0.192	0.92	3.3	0.09	6.6	0.6	0.80	7	4.7	0.9
STD DS11	Standard	1.08	0.076	19	61	0.88	443	0.095	<20	1.16	0.073	0.41	3.0	0.28	3.4	4.9	0.31	5	2.6	4.7
STD OREAS262	Standard	3.18	0.042	18	44	1.25	276	0.003	<20	1.28	0.069	0.32	0.1	0.18	3.6	0.5	0.26	4	0.8	0.2
STD OREAS262	Standard	3.07	0.039	17	45	1.23	250	0.003	<20	1.33	0.068	0.32	<0.1	0.16	3.4	0.5	0.32	4	<0.5	0.2
STD OXA131	Standard																			
STD OXA131	Standard																			
STD OXG123	Standard																			
STD OXG141	Standard																			
STD OXG123 Expected																				
STD DS11 Expected		1.063	0.0701	18.6	61.5	0.85	417	0.0976		1.129	0.0694	0.4	2.9	0.26	3.1	4.9	0.2835	4.7	2.2	4.56
STD OXA131 Expected																				
STD OXG141 Expected																				
STD BVGE001 Expected		1.3219	0.0727	25.9	171	1.2963	340	0.233		2.347	0.1924	0.89	3.5	0.1	5.97	0.62	0.6655	7.37	4.84	1.02
STD OREAS262 Expected		2.98	0.04	15.9	41.7	1.17	248	0.003		1.3	0.071	0.312	0.13	0.17	3.24	0.47	0.269	3.9	0.4	0.23
BLK	Blank																			
BLK	Blank	<0.01	<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	<0.01	<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																				



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Dawson City Yukon Y0B 1G0 Canada

Project: BE
Report Date: August 12, 2020

Page: 2 of 2

Part: 1 of 2

QUALITY CONTROL REPORT

WHI20000135.1

	WGHT	FA350	AQ200	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	U	Au	Th	Sr	Cd	Sb	Bi	V	
	kg	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	
	0.01	2	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	0.1	
ROCK-WHI	Prep Blank	<2	0.9	4.1	1.1	32	<0.1	1.2	3.8	476	1.75	0.9	0.4	<0.5	2.3	21	<0.1	<0.1	<0.1	24	
ROCK-WHI	Prep Blank	<2	0.8	3.6	1.1	30	<0.1	0.8	3.5	458	1.74	1.0	0.4	<0.5	2.3	24	<0.1	<0.1	<0.1	24	



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Dawson City Yukon Y0B 1G0 Canada

Project: BE
Report Date: August 12, 2020

Page: 2 of 2

Part: 2 of 2

QUALITY CONTROL REPORT

WHI20000135.1

		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	
		Ca	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
		0.01	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
ROCK-WHI	Prep Blank	0.62	0.040	6	3	0.48	49	0.074	<20	0.80	0.054	0.08	<0.1	<0.01	2.7	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.65	0.041	6	2	0.44	55	0.072	<20	0.81	0.061	0.08	<0.1	<0.01	2.7	<0.1	<0.05	3	<0.5	<0.2

Appendix VII: Soil Sample Assay Certificates



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Submitted By: Dan Ferraro
Receiving Lab: Canada-Whitehorse
Received: July 17, 2020
Analysis Start: July 28, 2020
Report Date: August 04, 2020
Page: 1 of 11

CERTIFICATE OF ANALYSIS

WHI20000132.1

CLIENT JOB INFORMATION

Project: BE
Shipment ID: BE_2020_SOIL_1
P.O. Number
Number of Samples: 280

SAMPLE DISPOSAL

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	280	Dry at 60C			WHI
SS80	280	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201	279	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
DISPL	280	Disposal of pulps			VAN
SHP01	280	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

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: **Druid Exploration**
Box 1485
Dawson City Yukon Y0B 1G0
Canada

CC: Clayton Jones
Daithi Mac Gerailt



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: BE
Report Date: August 04, 2020

Page: 2 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000132.1

Method Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
			Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
			0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	2	0.01	0.001	
1320801	Soil		1.0	37.7	13.2	69	0.2	36.1	15.8	561	3.70	12.5	1.1	6.0	4.9	39	0.2	0.7	0.2	92	0.43	0.030
1320802	Soil		1.3	51.2	16.1	71	0.1	43.7	15.3	455	3.72	18.1	1.0	5.2	5.0	36	0.3	0.6	0.2	90	0.45	0.030
1320803	Soil		0.9	38.4	13.7	66	<0.1	33.8	11.7	375	3.23	13.7	1.0	9.1	4.9	35	0.2	0.5	0.2	81	0.42	0.022
1320804	Soil		1.1	47.6	22.0	92	0.2	38.4	12.4	578	3.59	18.4	1.0	8.8	5.8	43	0.3	0.8	0.3	79	0.59	0.039
1320805	Soil		1.0	36.6	16.1	78	<0.1	33.3	10.7	423	3.49	14.2	0.8	5.7	6.0	37	0.2	0.6	0.2	81	0.47	0.029
1320806	Soil		1.3	43.1	18.1	76	0.1	34.5	13.0	574	3.74	25.2	0.9	4.3	5.9	46	<0.1	1.3	0.2	77	0.59	0.035
1320807	Soil		1.2	28.0	16.9	77	0.1	37.5	14.9	421	3.70	11.6	0.6	5.0	9.0	24	0.2	1.3	0.2	73	0.27	0.024
1320808	Soil		0.9	66.4	28.3	88	0.2	435.0	66.4	2231	6.43	32.4	0.8	2.9	6.5	77	0.1	3.7	0.1	126	0.77	0.124
1320809	Soil		0.7	40.3	22.1	78	0.2	39.4	14.4	635	3.62	25.8	0.7	5.5	9.2	34	0.1	3.0	0.2	73	0.40	0.022
1320810	Soil		0.6	25.9	16.2	52	0.1	26.1	13.1	432	2.64	10.4	0.5	2.8	6.2	33	<0.1	0.9	<0.1	69	0.45	0.028
1320811	Soil		1.2	51.7	17.9	75	0.1	42.7	15.2	666	3.71	13.7	0.9	4.1	7.8	42	0.2	1.2	0.2	79	0.55	0.043
1320812	Soil		1.5	33.8	17.2	76	<0.1	48.9	19.6	869	3.38	12.7	0.8	2.1	7.1	30	0.4	1.1	0.2	73	0.38	0.026
1320813	Soil		1.2	31.6	13.0	59	<0.1	37.0	12.7	306	3.50	9.5	0.6	1.7	6.1	30	<0.1	0.9	0.2	73	0.35	0.026
1320814	Soil		1.2	41.2	17.0	61	<0.1	37.4	14.4	533	3.51	10.3	1.2	5.0	5.9	42	0.1	0.8	0.1	92	0.49	0.028
1320815	Soil		1.0	37.7	15.0	57	<0.1	34.3	12.1	425	3.35	9.3	1.2	1.1	5.6	39	<0.1	0.7	0.1	79	0.45	0.028
1320816	Soil		1.2	33.5	14.6	51	0.1	32.0	13.2	431	3.23	8.1	1.4	5.0	3.8	44	<0.1	0.5	0.1	87	0.55	0.038
1320817	Soil		1.1	30.1	13.6	51	<0.1	31.3	11.9	383	3.29	9.8	0.6	3.8	4.4	38	<0.1	0.7	0.1	84	0.45	0.035
1320818	Soil		0.8	34.3	10.6	60	<0.1	35.4	15.4	502	3.80	9.3	0.8	1.2	4.4	43	<0.1	0.6	0.1	96	0.50	0.033
1320819	Soil		0.6	42.6	11.8	58	<0.1	34.3	14.4	515	3.60	10.8	0.9	6.3	5.2	42	<0.1	0.5	0.1	90	0.51	0.028
1320820	Soil		0.7	28.0	14.6	42	<0.1	21.7	9.4	331	2.48	9.4	0.9	2.8	7.8	30	<0.1	0.4	0.1	55	0.41	0.027
1320822	Soil		0.7	23.1	19.5	52	<0.1	23.1	11.3	371	2.82	9.7	0.6	4.2	6.6	30	0.1	0.6	0.2	66	0.35	0.021
1320823	Soil		0.7	35.7	16.4	57	<0.1	32.6	13.3	478	3.46	12.2	0.7	2.1	6.1	40	<0.1	0.7	0.2	87	0.46	0.020
1320825	Soil		0.9	30.7	27.0	77	<0.1	30.7	11.1	292	3.79	14.3	0.6	2.8	22.1	15	<0.1	0.7	0.4	38	0.19	0.023
1320826	Soil		0.9	28.4	27.5	63	<0.1	35.4	13.1	648	3.38	10.8	0.7	2.0	15.4	18	<0.1	0.6	0.3	44	0.23	0.027
1320827	Soil		1.0	30.7	12.5	61	<0.1	34.2	14.3	332	3.63	11.4	0.7	2.4	5.0	33	<0.1	0.5	0.1	89	0.41	0.024
1320828	Soil		0.7	41.1	32.4	61	0.1	34.3	12.7	548	3.22	7.3	0.7	5.4	12.7	32	<0.1	0.5	0.2	51	0.46	0.031
1320829	Soil		1.0	30.3	24.2	61	<0.1	30.1	10.6	280	3.06	9.3	0.6	4.7	10.6	22	<0.1	1.1	0.2	43	0.32	0.024
1320830	Soil		0.8	37.6	21.7	66	0.1	38.5	13.4	453	3.76	13.4	0.8	2.0	11.9	18	<0.1	0.7	0.2	60	0.23	0.021
1320831	Soil		0.9	32.4	22.0	65	<0.1	36.0	14.8	823	3.45	8.7	0.6	1.5	11.4	26	<0.1	0.8	0.2	50	0.50	0.027
1320832	Soil		1.2	24.4	23.6	68	<0.1	30.3	13.0	484	3.02	8.2	0.5	1.1	7.6	22	<0.1	0.6	0.2	62	0.35	0.032



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Project: BE
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Page: 2 of 11

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000132.1

Method Analyte Unit MDL	AQ201																	
	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	
	1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1320801	Soil	19	57	0.84	211	0.134	4	2.95	0.022	0.06	<0.1	0.06	10.4	0.1	<0.05	8	<0.5	<0.2
1320802	Soil	15	64	0.96	184	0.128	4	2.88	0.023	0.06	<0.1	0.05	10.9	0.1	<0.05	7	<0.5	<0.2
1320803	Soil	15	51	0.79	172	0.123	4	2.39	0.022	0.05	0.1	0.04	8.3	<0.1	<0.05	6	<0.5	<0.2
1320804	Soil	19	49	0.85	230	0.111	3	2.40	0.025	0.07	0.1	0.05	10.3	<0.1	<0.05	6	<0.5	<0.2
1320805	Soil	17	51	0.86	203	0.119	4	2.54	0.025	0.06	<0.1	0.03	9.2	<0.1	<0.05	6	<0.5	<0.2
1320806	Soil	17	46	0.78	215	0.106	4	2.13	0.034	0.07	<0.1	0.06	9.1	0.1	<0.05	6	0.9	<0.2
1320807	Soil	23	41	0.68	162	0.078	3	2.79	0.014	0.08	<0.1	0.03	5.0	0.1	<0.05	6	<0.5	<0.2
1320808	Soil	16	675	4.04	177	0.050	<1	3.79	0.017	0.06	<0.1	0.02	19.4	0.1	<0.05	9	<0.5	<0.2
1320809	Soil	24	54	0.69	185	0.093	2	2.24	0.024	0.07	<0.1	0.03	9.9	<0.1	<0.05	6	<0.5	<0.2
1320810	Soil	19	42	0.62	134	0.121	2	1.84	0.024	0.05	0.1	0.01	5.7	<0.1	<0.05	5	<0.5	<0.2
1320811	Soil	24	53	0.80	192	0.094	2	2.21	0.031	0.06	<0.1	0.05	8.9	<0.1	<0.05	6	<0.5	<0.2
1320812	Soil	15	46	0.67	250	0.087	2	2.73	0.017	0.06	<0.1	0.02	4.5	0.1	<0.05	6	<0.5	<0.2
1320813	Soil	18	45	0.75	186	0.110	3	2.94	0.021	0.06	<0.1	0.02	4.9	<0.1	<0.05	7	<0.5	<0.2
1320814	Soil	24	55	0.78	191	0.138	2	2.62	0.030	0.05	<0.1	0.05	11.1	<0.1	<0.05	7	<0.5	<0.2
1320815	Soil	20	49	0.70	182	0.122	3	2.38	0.027	0.06	<0.1	0.05	9.7	<0.1	<0.05	6	<0.5	<0.2
1320816	Soil	15	51	0.68	211	0.131	3	2.34	0.029	0.05	0.1	0.03	7.5	<0.1	<0.05	7	<0.5	<0.2
1320817	Soil	15	46	0.63	170	0.132	2	2.30	0.024	0.06	<0.1	0.02	7.7	<0.1	<0.05	7	<0.5	<0.2
1320818	Soil	16	57	0.84	204	0.137	2	2.67	0.026	0.05	<0.1	0.03	10.7	<0.1	<0.05	7	<0.5	<0.2
1320819	Soil	21	51	0.73	180	0.130	3	2.30	0.034	0.06	<0.1	0.04	9.9	0.1	<0.05	7	<0.5	<0.2
1320820	Soil	26	32	0.48	205	0.076	1	1.61	0.020	0.09	<0.1	0.02	7.8	<0.1	<0.05	4	<0.5	<0.2
1320822	Soil	20	37	0.54	139	0.088	2	2.03	0.017	0.07	<0.1	0.03	5.3	<0.1	<0.05	5	<0.5	<0.2
1320823	Soil	17	50	0.69	184	0.134	3	2.37	0.026	0.08	0.1	0.04	9.9	0.1	<0.05	6	<0.5	<0.2
1320825	Soil	67	27	0.64	88	0.025	<1	2.23	0.009	0.08	<0.1	0.01	3.0	<0.1	<0.05	5	<0.5	<0.2
1320826	Soil	48	33	0.67	119	0.042	1	2.16	0.009	0.06	<0.1	0.01	4.3	<0.1	<0.05	6	<0.5	<0.2
1320827	Soil	14	53	0.73	150	0.130	<1	2.72	0.026	0.07	<0.1	0.01	6.0	<0.1	0.06	7	0.6	<0.2
1320828	Soil	30	36	0.62	87	0.080	1	1.77	0.028	0.09	0.1	0.06	6.5	<0.1	<0.05	5	<0.5	<0.2
1320829	Soil	35	31	0.51	122	0.036	1	1.82	0.013	0.08	<0.1	0.02	3.5	<0.1	<0.05	5	<0.5	<0.2
1320830	Soil	33	43	0.70	123	0.053	1	2.48	0.012	0.08	<0.1	0.01	7.9	<0.1	<0.05	6	<0.5	<0.2
1320831	Soil	23	36	0.62	145	0.038	2	2.21	0.014	0.12	<0.1	0.02	6.3	<0.1	<0.05	6	0.6	<0.2
1320832	Soil	25	38	0.60	149	0.059	2	1.98	0.016	0.10	<0.1	0.03	4.5	<0.1	<0.05	6	<0.5	<0.2



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Page: 3 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000132.1

Method Analyte	Unit	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
MDL		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	2	0.01	0.001	
1320833	Soil	1.4	20.2	9.7	43	<0.1	26.0	12.8	469	2.85	6.0	0.5	<0.5	3.2	32	<0.1	0.4	<0.1	74	0.44	0.023
1320834	Soil	1.4	17.6	19.1	48	<0.1	23.8	12.5	401	2.63	8.6	0.5	4.3	5.2	28	<0.1	0.6	0.1	66	0.35	0.017
1320835	Soil	1.3	29.4	19.7	50	<0.1	32.6	13.7	467	3.33	8.5	0.6	4.6	5.6	36	0.2	0.6	0.1	82	0.54	0.025
1320836	Soil	0.9	33.3	26.1	58	0.2	34.4	13.6	546	3.44	9.6	0.5	7.4	6.4	36	<0.1	0.7	0.1	80	0.59	0.034
1320837	Soil	0.9	31.7	17.4	62	0.1	33.3	13.8	514	3.22	7.8	0.7	0.9	6.6	38	<0.1	0.6	0.1	70	0.62	0.040
1320838	Soil	0.9	45.0	8.7	58	<0.1	43.1	14.3	516	3.60	10.6	0.7	0.9	3.6	46	0.1	0.5	<0.1	97	1.13	0.048
1320839	Soil	0.8	42.5	6.8	52	<0.1	34.6	13.6	487	3.47	8.1	0.7	3.2	2.7	38	<0.1	0.6	<0.1	95	0.74	0.055
1320840	Soil	1.2	19.6	8.5	40	0.1	15.2	6.5	241	2.06	6.0	0.3	0.5	1.4	24	0.1	0.5	0.1	56	0.39	0.054
1320841	Soil	1.0	42.2	6.8	66	<0.1	34.7	10.3	545	2.90	8.9	0.4	4.5	2.5	69	0.1	0.6	0.1	77	1.97	0.075
1320842	Soil	1.1	51.4	9.6	71	0.2	41.0	12.2	702	2.77	9.4	0.4	6.6	2.9	64	0.5	0.8	0.1	66	1.42	0.064
1320843	Soil	0.6	40.6	5.4	51	<0.1	26.8	11.6	442	2.74	6.9	0.5	12.6	2.7	65	0.1	0.3	<0.1	78	1.69	0.089
1320844	Soil	0.8	40.5	10.4	61	<0.1	34.0	14.8	851	3.19	7.2	0.5	2.3	3.3	44	0.2	0.6	0.1	71	0.69	0.043
1320845	Soil	1.8	25.6	7.1	44	0.1	18.0	11.9	950	2.05	5.4	0.4	0.7	1.5	31	0.4	0.6	0.1	50	0.42	0.039
1320846	Soil	1.2	65.5	11.5	64	0.2	36.5	15.5	1022	3.27	11.8	1.2	9.8	2.7	62	<0.1	0.6	0.1	79	0.89	0.063
1320847	Soil	1.2	31.6	7.3	53	0.2	29.5	12.5	412	3.13	8.6	0.6	1.7	2.4	35	0.2	0.6	0.1	80	0.56	0.035
1320848	Soil	0.6	43.9	7.2	55	<0.1	34.7	13.7	482	3.27	7.9	0.5	2.3	2.9	54	0.1	0.6	0.1	83	0.92	0.058
1320849	Soil	0.9	49.2	7.4	55	0.1	43.5	13.9	418	3.49	7.5	0.5	46.9	3.7	49	<0.1	0.5	0.1	90	0.93	0.069
1320850	Soil	0.8	33.6	8.9	60	<0.1	36.9	13.9	540	3.32	7.4	0.4	3.1	2.6	61	<0.1	0.4	<0.1	86	2.00	0.083
1320851	Soil	0.8	43.8	7.4	53	<0.1	37.0	13.1	524	3.21	7.3	0.5	3.8	2.8	50	<0.1	0.4	<0.1	86	1.19	0.067
1320852	Soil	0.4	52.4	6.6	48	<0.1	38.5	14.6	462	3.09	6.9	0.4	4.6	2.3	110	0.1	0.4	<0.1	85	4.71	0.051
1320853	Soil	0.5	50.8	8.3	61	<0.1	53.2	17.0	558	3.82	7.0	0.5	5.5	3.3	42	<0.1	0.3	0.1	101	0.80	0.056
1320854	Soil	0.6	49.8	6.8	50	0.1	35.7	12.5	447	3.02	6.7	0.4	5.4	2.6	112	0.1	0.4	<0.1	74	6.18	0.061
1320855	Soil	0.6	36.1	4.2	46	<0.1	30.2	12.5	456	2.62	4.8	0.3	4.8	1.8	66	0.1	0.3	<0.1	68	2.71	0.083
1320856	Soil	0.5	40.3	5.3	49	<0.1	28.5	12.1	441	2.69	8.0	0.4	2.9	2.2	112	0.1	0.5	<0.1	74	4.64	0.046
1320857	Soil	0.8	39.8	6.5	60	<0.1	38.2	14.2	507	3.22	8.9	0.4	8.5	3.0	62	0.1	0.4	<0.1	86	1.67	0.062
1320858	Soil	0.5	31.8	5.1	49	<0.1	31.4	12.4	463	2.82	5.5	0.4	0.9	2.2	53	0.1	0.3	<0.1	77	1.55	0.078
1320859	Soil	1.1	53.0	7.2	62	0.1	34.7	15.0	553	3.41	7.7	0.4	4.9	2.3	60	0.1	0.7	<0.1	85	1.34	0.066
1320860	Soil	0.9	33.9	5.9	42	<0.1	905.4	54.3	1267	3.70	10.1	0.2	3.0	1.3	113	0.3	2.6	<0.1	68	8.29	0.030
1320861	Soil	2.1	32.9	12.1	100	0.2	80.0	16.2	533	3.60	12.0	0.4	2.7	2.0	27	1.0	1.4	0.1	86	0.57	0.030
1320862	Soil	1.5	61.8	12.7	74	0.1	693.6	48.8	1226	6.04	15.0	0.4	3.8	3.4	16	0.2	4.5	0.1	67	0.31	0.043



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Project: BE
Report Date: August 04, 2020

Page: 3 of 11

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000132.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1320833	Soil	11	41	0.54	131	0.097	2	2.06	0.027	0.08	<0.1	0.01	5.3	<0.1	<0.05	6	<0.5	<0.2
1320834	Soil	15	35	0.48	114	0.092	2	1.60	0.022	0.10	<0.1	<0.01	4.5	<0.1	<0.05	5	<0.5	<0.2
1320835	Soil	16	51	0.67	133	0.121	2	2.08	0.038	0.06	0.1	0.02	7.8	<0.1	<0.05	6	<0.5	<0.2
1320836	Soil	18	50	0.69	138	0.130	1	2.12	0.040	0.07	<0.1	0.03	8.4	<0.1	<0.05	6	<0.5	<0.2
1320837	Soil	18	45	0.68	138	0.114	3	1.92	0.044	0.08	<0.1	0.04	6.7	<0.1	<0.05	5	<0.5	<0.2
1320838	Soil	21	60	1.02	145	0.137	3	2.17	0.052	0.07	<0.1	0.03	11.6	<0.1	<0.05	6	<0.5	<0.2
1320839	Soil	19	48	0.88	118	0.119	4	1.92	0.046	0.06	<0.1	<0.01	11.0	<0.1	<0.05	6	<0.5	<0.2
1320840	Soil	6	22	0.33	120	0.076	3	0.98	0.023	0.06	<0.1	0.03	2.3	<0.1	<0.05	5	<0.5	<0.2
1320841	Soil	12	35	0.81	316	0.111	4	1.45	0.063	0.07	<0.1	0.04	5.2	<0.1	<0.05	4	<0.5	<0.2
1320842	Soil	12	34	0.79	455	0.093	4	1.47	0.053	0.08	<0.1	0.01	5.0	0.1	<0.05	5	<0.5	<0.2
1320843	Soil	11	36	0.81	130	0.111	4	1.39	0.057	0.08	0.1	0.02	5.1	<0.1	<0.05	4	<0.5	<0.2
1320844	Soil	12	38	0.63	439	0.097	4	1.91	0.040	0.10	<0.1	0.02	7.3	<0.1	<0.05	6	<0.5	<0.2
1320845	Soil	8	23	0.37	302	0.066	2	1.18	0.034	0.07	<0.1	<0.01	2.8	<0.1	<0.05	5	<0.5	<0.2
1320846	Soil	16	40	0.74	389	0.093	3	1.96	0.045	0.06	<0.1	0.05	7.6	<0.1	<0.05	6	<0.5	<0.2
1320847	Soil	10	39	0.62	259	0.095	2	2.15	0.038	0.05	<0.1	0.02	5.0	0.1	<0.05	6	<0.5	<0.2
1320848	Soil	15	42	0.81	206	0.109	3	1.88	0.055	0.06	<0.1	0.03	7.1	<0.1	<0.05	6	<0.5	<0.2
1320849	Soil	19	58	1.01	202	0.120	3	2.10	0.056	0.05	<0.1	0.03	9.1	<0.1	<0.05	6	<0.5	<0.2
1320850	Soil	13	47	1.00	154	0.127	4	1.84	0.064	0.08	<0.1	0.02	6.9	<0.1	<0.05	6	<0.5	<0.2
1320851	Soil	15	48	0.89	155	0.122	3	1.89	0.056	0.07	<0.1	0.04	8.1	<0.1	<0.05	6	<0.5	<0.2
1320852	Soil	13	47	1.22	151	0.143	3	1.81	0.070	0.07	<0.1	0.06	6.4	<0.1	<0.05	5	<0.5	<0.2
1320853	Soil	20	68	1.37	119	0.161	3	2.08	0.063	0.09	<0.1	0.03	8.2	0.1	<0.05	7	<0.5	<0.2
1320854	Soil	13	40	1.07	158	0.126	3	1.60	0.067	0.08	<0.1	0.06	6.8	<0.1	<0.05	5	<0.5	<0.2
1320855	Soil	10	35	0.92	99	0.107	2	1.36	0.059	0.07	<0.1	<0.01	5.4	<0.1	<0.05	4	<0.5	<0.2
1320856	Soil	10	31	0.85	147	0.115	2	1.50	0.064	0.05	<0.1	0.01	4.8	<0.1	<0.05	4	<0.5	<0.2
1320857	Soil	14	45	0.93	169	0.132	2	1.93	0.059	0.09	<0.1	0.02	7.3	<0.1	<0.05	6	<0.5	<0.2
1320858	Soil	11	38	0.91	112	0.113	2	1.54	0.067	0.06	<0.1	0.01	6.6	<0.1	<0.05	4	<0.5	<0.2
1320859	Soil	15	42	0.85	204	0.112	3	1.85	0.066	0.07	0.1	0.02	6.5	<0.1	<0.05	5	<0.5	<0.2
1320860	Soil	7	337	2.77	59	0.043	<1	1.95	0.013	0.02	<0.1	0.64	9.0	<0.1	<0.05	5	<0.5	<0.2
1320861	Soil	8	71	0.97	208	0.090	1	2.43	0.017	0.06	<0.1	0.29	4.4	0.1	<0.05	6	<0.5	<0.2
1320862	Soil	16	155	2.77	97	0.025	<1	3.04	0.010	0.04	<0.1	0.27	10.8	0.6	<0.05	7	<0.5	<0.2



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Report Date: August 04, 2020

Page: 4 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000132.1

Method Analyte	AQ201																				
	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	
1320863	Soil	2.3	62.5	13.3	108	0.1	1297.5	90.1	1295	7.78	21.6	0.6	4.1	2.7	26	1.0	6.6	0.1	80	0.38	0.032
1320864	Soil	1.3	37.5	11.0	54	0.4	89.3	12.8	409	3.71	49.9	0.5	10.0	3.0	45	<0.1	8.8	0.1	76	0.67	0.048
1320865	Soil	1.7	38.1	10.3	52	0.3	55.3	15.1	480	3.51	34.6	0.7	5.8	3.1	44	0.1	7.8	0.1	78	0.65	0.037
1320866	Soil	1.1	33.4	12.7	51	0.3	77.7	14.2	367	3.91	84.1	0.5	9.2	3.0	38	<0.1	11.4	0.1	77	0.43	0.036
1320867	Soil	2.8	26.5	15.5	38	1.1	30.3	8.9	255	3.74	107.4	0.8	26.7	2.8	41	<0.1	19.3	0.1	61	0.50	0.046
1320868	Soil	0.8	34.1	8.3	40	0.6	29.2	8.4	273	4.08	58.4	0.8	31.6	2.0	51	<0.1	9.8	<0.1	72	0.64	0.054
1320869	Soil	1.0	7.5	10.5	11	0.4	6.0	2.7	73	2.76	60.5	0.2	13.1	1.0	29	<0.1	14.3	<0.1	32	0.15	0.026
1320870	Soil	1.1	23.1	29.3	38	1.0	19.1	7.8	255	2.78	22.6	0.8	19.2	2.2	36	0.1	11.0	<0.1	63	0.42	0.046
1320871	Soil	1.0	32.7	8.7	82	0.4	37.5	14.7	515	3.14	8.9	0.6	2.6	2.8	35	0.3	0.7	0.1	77	0.52	0.072
1320872	Soil	0.9	42.2	12.0	84	<0.1	49.9	22.5	564	4.43	9.2	0.7	5.1	2.4	36	0.3	0.6	<0.1	101	0.80	0.030
1320873	Soil	2.2	54.0	17.4	251	0.1	57.1	16.1	357	4.19	10.4	0.5	3.0	3.7	34	0.2	1.9	0.1	112	0.54	0.051
1320874	Soil	1.1	63.6	15.6	66	<0.1	42.1	28.6	989	5.61	12.9	0.8	5.1	2.5	44	<0.1	0.8	<0.1	127	0.76	0.047
1320875	Soil	1.0	24.2	10.3	61	<0.1	30.8	14.9	452	3.73	7.9	0.4	1.6	2.8	39	0.3	0.5	0.1	96	0.59	0.032
1320876	Soil	0.8	25.5	14.9	52	<0.1	28.7	13.3	373	3.54	10.8	0.5	5.7	3.7	36	0.1	0.4	0.1	93	0.49	0.028
1320877	Soil	1.4	30.3	14.2	58	<0.1	32.4	14.0	487	3.73	8.7	0.8	4.9	5.2	42	<0.1	0.5	0.1	97	0.67	0.041
1320878	Soil	0.7	37.3	14.1	66	<0.1	34.4	14.9	425	3.85	8.4	1.0	7.8	5.5	47	<0.1	0.6	0.1	94	0.72	0.060
1320879	Soil	1.1	31.1	10.5	55	0.2	29.1	11.2	311	3.33	17.9	0.8	7.6	3.7	40	<0.1	3.7	0.1	81	0.57	0.045
1320880	Soil	0.9	19.3	13.3	46	<0.1	24.8	11.9	260	3.47	17.1	0.4	5.4	2.9	38	<0.1	3.3	<0.1	80	0.43	0.030
1320881	Soil	1.2	57.6	7.7	71	0.1	43.0	16.8	685	3.65	5.5	0.4	2.7	3.0	93	0.1	0.4	<0.1	93	4.00	0.086
1320882	Soil	0.9	48.2	6.5	66	<0.1	39.9	15.9	642	3.59	6.9	0.5	5.8	2.8	77	<0.1	0.5	<0.1	91	3.02	0.082
1320883	Soil	0.7	45.7	5.3	70	<0.1	39.1	16.7	729	3.91	6.5	0.4	2.6	2.9	56	0.2	0.4	<0.1	93	1.33	0.085
1320884	Soil	0.6	38.4	5.2	70	<0.1	34.5	14.5	521	3.32	5.5	0.5	3.3	2.7	53	0.1	0.4	<0.1	84	1.26	0.083
1320885	Soil	0.3	25.3	3.7	37	<0.1	21.4	9.8	391	2.02	5.7	1.0	2.8	1.4	68	<0.1	0.3	<0.1	52	1.59	0.065
1320886	Soil	0.7	59.7	6.3	64	0.1	41.1	17.3	640	3.63	6.9	0.5	4.0	2.6	79	0.2	0.7	<0.1	90	2.65	0.067
1320887	Soil	0.8	46.1	5.8	63	0.1	35.4	14.9	496	3.39	7.7	0.5	4.4	2.7	56	0.1	0.5	<0.1	89	1.14	0.081
1320888	Soil	0.6	53.3	5.9	66	<0.1	40.7	15.8	622	3.61	5.2	0.4	2.3	2.7	60	<0.1	0.5	<0.1	91	1.81	0.085
1320889	Soil	0.5	39.3	4.8	59	<0.1	33.4	12.9	409	3.26	6.6	0.4	7.6	2.4	55	0.1	0.4	<0.1	89	1.52	0.079
1320890	Soil	1.8	49.7	6.6	68	<0.1	37.3	13.5	543	3.89	9.3	1.2	6.3	2.7	57	0.2	0.4	<0.1	91	1.27	0.109
1320891	Soil	0.6	47.5	5.8	57	<0.1	35.0	13.7	510	3.17	6.5	0.6	3.0	2.8	49	<0.1	0.5	<0.1	79	0.98	0.067
1320892	Soil	1.0	42.3	22.5	61	0.1	30.3	15.0	612	3.05	70.1	1.4	33.5	5.1	36	0.1	1.4	0.2	62	0.80	0.041



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Project: BE
Report Date: August 04, 2020

Page: 4 of 11

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000132.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.01	0.01	0.01	0.05	1	0.5	0.2	
1320863	Soil	11	232	1.11	158	0.034	<1	2.70	0.014	0.04	<0.1	0.24	9.7	0.5	<0.05	6	<0.5	<0.2
1320864	Soil	11	85	0.82	195	0.104	2	1.82	0.055	0.10	0.1	0.49	8.0	0.6	0.12	5	0.5	<0.2
1320865	Soil	14	61	0.73	193	0.106	1	1.97	0.044	0.07	<0.1	0.18	7.3	0.4	0.07	6	<0.5	<0.2
1320866	Soil	12	93	0.75	151	0.088	1	1.88	0.031	0.09	<0.1	0.13	4.8	0.9	0.12	6	<0.5	<0.2
1320867	Soil	12	57	0.56	244	0.065	2	1.52	0.047	0.21	<0.1	1.78	5.1	2.4	0.41	5	<0.5	<0.2
1320868	Soil	8	52	0.49	356	0.065	2	1.23	0.179	0.17	<0.1	1.45	6.6	1.6	0.74	6	1.4	<0.2
1320869	Soil	4	25	0.15	234	0.012	3	0.52	0.156	0.19	0.1	1.17	2.0	2.5	0.80	4	0.5	<0.2
1320870	Soil	10	33	0.44	692	0.079	<1	1.38	0.044	0.09	0.1	4.32	4.6	1.3	0.19	5	0.7	<0.2
1320871	Soil	10	42	0.64	225	0.082	1	2.26	0.027	0.04	<0.1	0.07	6.5	<0.1	<0.05	6	<0.5	<0.2
1320872	Soil	13	56	1.04	233	0.189	<1	2.77	0.023	0.05	<0.1	0.11	12.9	<0.1	<0.05	7	<0.5	<0.2
1320873	Soil	13	69	1.01	243	0.081	<1	2.86	0.015	0.07	<0.1	0.06	10.9	0.1	<0.05	7	<0.5	<0.2
1320874	Soil	19	62	1.36	257	0.187	<1	3.06	0.027	0.08	<0.1	0.05	21.5	0.1	<0.05	9	<0.5	<0.2
1320875	Soil	9	50	0.73	203	0.139	3	2.57	0.027	0.05	<0.1	0.03	5.4	0.1	<0.05	7	<0.5	<0.2
1320876	Soil	12	49	0.73	172	0.142	2	2.44	0.023	0.06	0.1	<0.01	6.1	0.1	<0.05	7	<0.5	<0.2
1320877	Soil	16	52	0.76	214	0.148	3	2.55	0.034	0.06	0.1	0.03	8.4	<0.1	<0.05	7	<0.5	<0.2
1320878	Soil	17	52	0.83	207	0.136	3	2.34	0.045	0.06	0.1	0.04	10.3	<0.1	<0.05	7	<0.5	<0.2
1320879	Soil	13	48	0.66	222	0.126	2	2.08	0.047	0.06	<0.1	0.20	7.5	0.2	0.10	6	<0.5	<0.2
1320880	Soil	8	44	0.61	217	0.128	2	1.96	0.064	0.08	<0.1	0.06	5.0	0.4	0.24	6	<0.5	<0.2
1320881	Soil	14	49	1.22	149	0.160	5	1.99	0.089	0.12	<0.1	0.04	8.3	0.1	<0.05	6	<0.5	<0.2
1320882	Soil	14	46	1.06	141	0.155	5	1.97	0.081	0.11	0.1	0.04	8.2	0.1	<0.05	5	<0.5	<0.2
1320883	Soil	14	47	1.24	138	0.157	6	2.14	0.080	0.13	<0.1	0.02	9.0	<0.1	<0.05	7	<0.5	<0.2
1320884	Soil	13	42	0.95	126	0.144	26	1.78	0.078	0.11	<0.1	0.01	8.2	<0.1	<0.05	6	<0.5	<0.2
1320885	Soil	8	24	0.55	123	0.078	4	1.15	0.043	0.04	<0.1	0.02	4.1	<0.1	0.07	3	<0.5	<0.2
1320886	Soil	16	47	1.42	114	0.141	3	2.06	0.077	0.08	<0.1	0.05	8.5	<0.1	<0.05	7	<0.5	<0.2
1320887	Soil	14	40	0.92	159	0.141	4	1.97	0.071	0.09	0.1	0.03	7.3	<0.1	<0.05	6	<0.5	<0.2
1320888	Soil	13	48	1.07	152	0.150	3	1.99	0.072	0.11	<0.1	0.03	8.4	<0.1	<0.05	6	<0.5	<0.2
1320889	Soil	12	42	0.99	129	0.147	4	1.80	0.073	0.11	<0.1	0.02	7.5	<0.1	<0.05	6	<0.5	<0.2
1320890	Soil	15	42	0.92	148	0.142	4	1.81	0.073	0.11	0.1	0.03	7.5	<0.1	<0.05	6	<0.5	<0.2
1320891	Soil	13	40	0.79	165	0.130	5	1.91	0.060	0.09	<0.1	0.02	6.9	<0.1	<0.05	5	<0.5	<0.2
1320892	Soil	20	34	0.55	163	0.051	1	2.01	0.021	0.06	<0.1	0.03	4.0	<0.1	<0.05	6	<0.5	<0.2

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



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Project: BE
Report Date: August 04, 2020

Page: 5 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000132.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
MDL		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	2	0.01	0.001	
1320893	Soil	1.2	24.1	12.9	77	0.2	34.9	13.0	335	3.58	49.2	0.6	19.9	4.9	24	0.2	1.3	0.2	75	0.31	0.040
1320894	Soil	0.8	21.8	13.3	55	0.3	18.4	8.4	254	1.96	18.5	1.0	26.3	2.1	27	0.1	0.5	0.2	40	0.36	0.054
1320895	Soil	0.9	26.6	10.6	62	0.2	23.2	12.5	527	2.66	28.0	0.8	14.5	2.3	28	0.2	0.6	0.2	66	0.39	0.056
1320896	Soil	0.8	20.0	11.5	63	0.1	24.3	15.4	711	2.63	42.1	0.6	23.1	3.0	30	<0.1	0.9	0.1	61	0.49	0.049
1320897	Soil	0.8	24.9	9.4	64	0.2	24.0	13.0	577	2.67	19.2	0.6	10.1	2.5	36	0.1	0.6	<0.1	68	0.66	0.058
1320898	Soil	0.8	22.3	7.5	54	0.1	18.6	12.4	837	2.32	17.6	0.6	9.8	1.6	36	0.2	0.6	0.1	59	0.64	0.061
1320899	Soil	8.8	21.1	8.7	60	<0.1	20.5	11.6	703	2.49	10.4	0.7	3.0	1.7	37	<0.1	1.5	0.2	69	0.44	0.060
1320900	Soil	2.1	42.9	8.1	58	0.2	26.5	12.9	709	2.80	21.2	1.1	16.4	2.4	43	0.1	1.6	0.1	66	0.58	0.073
1320901	Soil	0.6	42.9	6.7	63	<0.1	34.1	12.9	453	3.40	13.6	0.7	5.6	3.4	49	<0.1	0.7	<0.1	85	0.76	0.055
1320902	Soil	0.4	44.0	6.7	62	<0.1	29.1	11.9	509	2.86	11.3	0.7	7.2	2.8	54	0.1	0.8	0.1	75	0.87	0.065
1320903	Soil	1.0	47.1	8.5	72	0.3	222.9	22.3	458	3.13	278.8	0.8	48.4	2.1	33	0.3	3.0	0.1	76	0.73	0.046
1320904	Soil	0.7	32.3	8.6	57	0.1	81.0	16.3	359	3.70	46.6	0.6	9.3	2.8	30	0.2	3.9	0.1	86	0.43	0.025
1320905	Soil	2.5	41.1	19.7	144	1.2	36.3	7.4	204	4.42	28.7	1.9	3.6	4.6	43	0.5	12.9	0.2	82	0.45	0.122
1320906	Soil	5.4	29.0	18.9	75	0.4	25.2	11.1	356	3.95	18.7	1.0	4.3	4.5	29	0.1	1.9	0.3	79	0.29	0.068
1320907	Soil	1.5	33.2	10.1	67	0.2	27.9	11.9	302	3.36	10.6	0.9	3.9	3.3	28	<0.1	0.8	0.1	74	0.37	0.030
1320908	Soil	1.5	24.1	7.8	48	0.1	23.0	14.9	659	3.02	10.9	0.4	1.8	2.0	26	0.2	0.5	0.1	89	0.35	0.037
1320909	Soil	1.0	54.2	6.6	55	<0.1	37.1	15.4	318	4.05	18.7	0.5	8.0	2.5	24	0.1	0.5	0.1	95	0.32	0.039
1320910	Soil	2.3	62.8	12.7	89	0.4	33.4	13.1	438	3.75	37.3	0.9	9.6	4.6	56	0.2	4.5	0.2	64	0.56	0.085
1320911	Soil	1.1	33.3	13.1	60	<0.1	34.1	15.3	659	3.66	8.5	0.6	<0.5	5.8	31	<0.1	0.5	0.2	87	0.43	0.019
1320912	Soil	1.4	44.0	6.0	83	<0.1	40.6	15.7	462	3.83	7.3	0.3	3.4	1.4	28	0.1	0.6	0.2	107	0.66	0.085
1320913	Soil	0.9	29.3	7.0	61	<0.1	29.9	11.7	371	3.46	8.1	0.4	2.5	1.9	29	<0.1	0.4	0.2	92	0.41	0.034
1320914	Soil	1.0	35.4	6.6	44	<0.1	28.0	11.5	255	3.26	6.0	0.4	0.9	1.8	26	<0.1	0.4	0.1	93	0.36	0.018
1320915	Soil	1.0	25.8	6.4	48	<0.1	26.5	12.6	349	3.12	7.5	0.4	<0.5	1.8	30	<0.1	0.5	0.1	85	0.48	0.018
1320916	Soil	0.6	53.2	5.8	46	<0.1	34.9	13.9	564	3.45	7.3	0.4	0.8	2.1	33	<0.1	0.4	0.1	95	0.68	0.032
1320917	Soil	1.0	14.4	5.8	41	<0.1	15.6	7.9	188	2.46	5.4	0.2	<0.5	1.1	16	<0.1	0.4	0.1	70	0.19	0.019
1320918	Soil	0.4	14.8	3.2	21	<0.1	6.9	2.9	149	1.04	2.1	0.2	<0.5	0.6	17	<0.1	0.2	<0.1	29	0.28	0.025
1320919	Soil	1.6	22.9	6.3	60	<0.1	20.8	8.6	418	3.40	6.7	0.3	5.3	1.1	15	<0.1	0.5	0.2	89	0.19	0.037
1320920	Soil	0.9	54.7	5.6	60	<0.1	27.7	12.8	420	2.84	11.5	0.3	<0.5	1.1	20	0.1	0.3	<0.1	74	0.31	0.038
1320921	Soil	1.1	21.7	4.1	34	<0.1	13.9	5.6	129	2.16	4.5	0.2	<0.5	0.9	14	<0.1	0.4	<0.1	60	0.16	0.017
1320922	Soil	0.8	53.5	4.7	50	<0.1	40.7	15.2	278	3.80	7.5	0.3	1.2	1.6	26	0.1	0.3	<0.1	105	0.44	0.031

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



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Page: 5 of 11

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000132.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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	
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1320893	Soil	14	42	0.61	117	0.100	2	2.02	0.020	0.10	0.1	0.02	4.4	<0.1	<0.05	7	<0.5	<0.2
1320894	Soil	12	23	0.34	110	0.050	<1	1.29	0.024	0.06	<0.1	0.03	3.1	<0.1	<0.05	5	<0.5	<0.2
1320895	Soil	12	34	0.52	134	0.073	2	1.56	0.028	0.06	<0.1	0.04	4.0	<0.1	0.06	5	<0.5	<0.2
1320896	Soil	12	30	0.46	128	0.080	2	1.51	0.029	0.05	0.1	0.07	4.2	<0.1	<0.05	5	<0.5	<0.2
1320897	Soil	10	36	0.57	122	0.090	3	1.66	0.035	0.06	0.2	0.03	4.7	<0.1	0.06	5	<0.5	<0.2
1320898	Soil	9	29	0.45	122	0.077	2	1.40	0.029	0.05	<0.1	0.04	4.3	<0.1	<0.05	5	0.5	<0.2
1320899	Soil	9	30	0.54	171	0.099	<1	1.68	0.028	0.05	<0.1	0.02	3.3	0.2	<0.05	6	<0.5	<0.2
1320900	Soil	13	33	0.55	237	0.096	2	1.85	0.041	0.05	<0.1	0.06	6.1	0.1	<0.05	6	0.9	<0.2
1320901	Soil	15	42	0.73	216	0.142	2	1.98	0.051	0.07	<0.1	0.05	8.0	<0.1	<0.05	6	<0.5	<0.2
1320902	Soil	12	35	0.68	217	0.124	3	1.84	0.054	0.06	0.1	0.02	6.3	<0.1	<0.05	6	<0.5	<0.2
1320903	Soil	13	91	0.65	1090	0.096	1	1.93	0.032	0.04	<0.1	0.08	6.6	0.1	<0.05	6	<0.5	<0.2
1320904	Soil	10	70	0.74	547	0.125	<1	2.48	0.025	0.05	<0.1	0.09	6.4	0.4	<0.05	7	0.6	<0.2
1320905	Soil	20	38	0.53	148	0.054	1	1.61	0.016	0.12	0.1	0.06	4.9	0.2	0.38	5	3.5	<0.2
1320906	Soil	21	38	0.49	196	0.075	2	2.11	0.025	0.07	0.1	0.02	4.9	0.1	0.09	7	<0.5	<0.2
1320907	Soil	15	39	0.56	122	0.097	<1	2.10	0.022	0.08	<0.1	0.03	5.8	<0.1	0.05	7	<0.5	<0.2
1320908	Soil	7	33	0.51	196	0.096	2	2.21	0.023	0.05	<0.1	0.03	4.0	0.1	<0.05	8	<0.5	<0.2
1320909	Soil	8	45	0.75	128	0.123	3	2.93	0.021	0.09	<0.1	0.05	5.5	<0.1	0.05	7	<0.5	<0.2
1320910	Soil	23	33	0.59	136	0.087	<1	1.67	0.043	0.09	<0.1	0.05	6.7	0.1	0.07	5	<0.5	<0.2
1320911	Soil	18	54	0.71	182	0.095	2	2.79	0.020	0.07	0.1	0.03	8.7	0.1	<0.05	7	<0.5	<0.2
1320912	Soil	5	63	0.88	92	0.094	2	2.31	0.025	0.05	0.1	0.04	4.8	<0.1	<0.05	7	<0.5	<0.2
1320913	Soil	7	44	0.71	200	0.110	1	2.48	0.022	0.04	<0.1	0.03	4.5	0.1	<0.05	7	0.6	<0.2
1320914	Soil	8	44	0.65	127	0.118	<1	2.24	0.022	0.04	<0.1	0.03	4.3	<0.1	<0.05	7	<0.5	<0.2
1320915	Soil	7	40	0.65	152	0.104	<1	2.24	0.026	0.04	<0.1	0.01	4.1	<0.1	<0.05	6	<0.5	<0.2
1320916	Soil	9	44	0.71	234	0.100	<1	2.35	0.032	0.05	<0.1	0.03	6.7	<0.1	<0.05	6	<0.5	<0.2
1320917	Soil	5	24	0.30	103	0.086	1	1.44	0.024	0.04	<0.1	0.02	2.6	<0.1	<0.05	6	<0.5	<0.2
1320918	Soil	4	12	0.17	71	0.049	<1	0.73	0.030	0.03	<0.1	0.02	1.7	<0.1	<0.05	3	<0.5	<0.2
1320919	Soil	5	32	0.37	79	0.088	<1	1.58	0.018	0.05	<0.1	0.05	2.7	<0.1	<0.05	8	<0.5	<0.2
1320920	Soil	6	37	0.48	112	0.082	<1	1.70	0.022	0.04	<0.1	0.07	4.0	<0.1	<0.05	6	<0.5	<0.2
1320921	Soil	4	22	0.27	59	0.079	<1	1.06	0.024	0.05	0.1	0.01	2.2	<0.1	<0.05	5	<0.5	<0.2
1320922	Soil	6	59	0.77	119	0.121	2	2.50	0.022	0.05	<0.1	0.03	4.6	<0.1	<0.05	7	0.9	<0.2



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Report Date: August 04, 2020

Page: 6 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000132.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
MDL		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	2	0.01	0.001	
1320923	Soil	0.9	26.5	5.7	42	<0.1	28.1	11.3	240	3.08	6.3	0.3	<0.5	1.2	22	<0.1	0.4	<0.1	87	0.27	0.016
1320924	Soil	0.9	41.8	5.2	47	<0.1	24.8	9.8	397	2.79	5.4	0.4	<0.5	1.3	18	<0.1	0.4	0.1	82	0.28	0.027
1320925	Soil	0.8	41.9	9.3	53	0.2	37.6	12.0	468	3.10	9.7	0.8	2.1	2.6	46	0.2	0.5	<0.1	68	0.81	0.058
1320926	Soil	0.9	49.1	9.9	56	0.3	36.1	12.9	755	3.16	10.9	0.6	<0.5	3.3	44	0.3	0.5	0.1	73	0.72	0.035
1320927	Soil	0.9	30.0	9.7	52	0.1	31.9	13.9	443	3.41	14.5	0.6	3.8	3.7	38	<0.1	0.5	<0.1	85	0.66	0.030
1320928	Soil	0.7	35.4	7.9	48	0.1	31.0	13.4	450	3.46	10.7	0.6	2.2	3.7	41	<0.1	0.6	<0.1	88	0.76	0.030
1320929	Soil	0.6	43.8	6.3	51	<0.1	34.7	12.7	490	3.16	8.4	0.4	<0.5	2.9	51	<0.1	0.5	<0.1	81	1.28	0.048
1320930	Soil	0.7	31.6	7.4	52	<0.1	33.3	15.3	458	3.69	12.6	0.7	<0.5	3.5	37	<0.1	0.5	<0.1	93	0.72	0.016
1320931	Soil	0.4	47.6	5.5	49	<0.1	35.4	12.6	403	3.06	10.1	0.4	1.5	3.4	45	<0.1	0.5	<0.1	89	0.83	0.046
1320932	Soil	1.2	23.6	8.5	62	0.2	31.6	15.4	344	3.64	9.9	0.5	1.1	3.9	30	0.1	0.8	<0.1	84	0.45	0.023
1321301	Soil	0.8	43.8	5.4	52	<0.1	30.1	11.5	399	3.04	8.2	0.9	<0.5	2.7	65	<0.1	0.5	<0.1	81	1.06	0.046
1321302	Soil	0.7	53.5	6.1	67	0.2	40.5	13.8	489	3.12	10.2	0.6	5.0	2.5	56	0.1	0.5	<0.1	78	1.26	0.061
1321303	Soil	1.0	76.6	7.1	73	<0.1	46.0	14.1	413	3.51	10.0	0.6	3.3	4.0	46	<0.1	0.6	<0.1	76	0.73	0.032
1321304	Soil	0.9	55.4	7.7	55	<0.1	39.6	15.8	610	3.29	8.6	0.5	1.7	3.3	48	<0.1	0.6	<0.1	76	0.79	0.026
1321305	Soil	1.1	46.0	7.9	51	<0.1	35.1	14.6	447	3.49	7.6	0.4	<0.5	3.1	46	<0.1	0.5	<0.1	84	0.80	0.022
1321306	Soil	0.6	54.8	5.6	56	<0.1	35.2	13.8	474	3.43	8.4	0.4	1.6	2.7	62	<0.1	0.5	<0.1	83	1.93	0.036
1321307	Soil	1.1	31.0	7.1	52	0.1	33.7	17.0	596	3.84	8.9	0.4	3.9	3.0	39	<0.1	0.5	0.1	90	0.77	0.023
1321308	Soil	0.9	40.0	5.9	49	0.1	39.4	15.9	471	3.95	9.9	0.5	<0.5	3.2	40	<0.1	0.5	<0.1	93	0.80	0.021
1321309	Soil	0.8	81.7	8.3	64	<0.1	42.9	12.4	656	2.37	6.0	0.5	<0.5	3.6	30	<0.1	0.4	0.1	38	0.32	0.018
1321310	Soil	0.8	51.1	7.2	50	<0.1	37.6	16.0	823	3.46	12.3	0.4	5.2	3.2	42	<0.1	0.7	<0.1	90	0.66	0.013
1321311	Soil	3.9	149.0	18.9	78	<0.1	54.6	25.2	1988	3.40	18.2	1.0	9.9	5.3	34	0.1	2.3	0.3	41	0.45	0.038
1321312	Soil	0.9	24.3	6.7	59	<0.1	29.6	14.7	743	3.42	6.5	0.3	9.3	3.0	42	<0.1	0.5	<0.1	74	0.70	0.038
1321313	Soil	0.5	40.0	5.4	48	<0.1	38.2	13.9	438	3.48	9.1	0.4	0.6	3.2	48	<0.1	0.5	<0.1	87	0.73	0.029
1321314	Soil	0.4	43.4	4.2	49	0.1	29.0	11.5	449	2.89	7.6	0.5	1.4	2.4	89	<0.1	0.4	<0.1	84	3.29	0.088
1321315	Soil	0.8	32.7	5.0	47	<0.1	27.9	12.6	432	2.89	6.2	0.5	1.9	2.5	44	<0.1	0.5	0.1	70	0.86	0.040
1321316	Soil	0.7	39.9	5.2	50	<0.1	31.5	12.3	400	2.91	7.7	0.5	12.6	2.3	70	<0.1	0.4	<0.1	75	2.70	0.067
1321317	Soil	0.4	39.7	5.4	57	<0.1	30.9	12.7	447	2.92	7.7	0.4	6.7	2.3	95	0.2	0.5	<0.1	75	3.30	0.058
1321318	Soil	0.9	23.8	4.5	47	<0.1	19.8	9.9	597	2.24	3.0	0.3	2.9	2.0	28	0.2	0.2	<0.1	47	0.44	0.063
1321319	Soil	0.7	23.3	5.6	48	<0.1	27.7	12.3	377	3.03	7.4	0.4	2.5	2.2	34	<0.1	0.5	<0.1	74	0.65	0.048
1321320	Soil	0.8	43.9	5.8	54	<0.1	34.1	13.9	517	3.24	7.2	0.4	8.3	3.0	56	<0.1	0.5	<0.1	83	1.57	0.070



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Page: 6 of 11

Part: 2 of 2

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Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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	
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1320923	Soil	5	39	0.51	125	0.110	<1	2.04	0.020	0.05	<0.1	0.01	3.1	<0.1	<0.05	7	<0.5	<0.2
1320924	Soil	7	38	0.45	121	0.092	<1	1.59	0.027	0.05	<0.1	0.04	3.9	<0.1	<0.05	6	0.5	<0.2
1320925	Soil	14	45	0.65	161	0.089	<1	2.08	0.028	0.08	<0.1	0.06	6.6	<0.1	<0.05	6	<0.5	<0.2
1320926	Soil	14	42	0.64	229	0.100	1	2.17	0.037	0.09	<0.1	0.03	6.7	<0.1	<0.05	6	<0.5	<0.2
1320927	Soil	11	47	0.70	134	0.120	<1	2.21	0.038	0.08	<0.1	0.02	7.6	<0.1	<0.05	6	<0.5	<0.2
1320928	Soil	15	46	0.70	139	0.135	<1	2.33	0.042	0.08	<0.1	0.04	8.4	<0.1	<0.05	6	<0.5	<0.2
1320929	Soil	14	37	0.79	147	0.126	2	1.86	0.061	0.06	0.1	0.03	6.9	<0.1	<0.05	5	<0.5	<0.2
1320930	Soil	13	50	0.75	179	0.133	<1	2.53	0.041	0.07	<0.1	0.03	8.9	<0.1	<0.05	7	0.5	<0.2
1320931	Soil	15	37	0.78	121	0.144	1	1.83	0.064	0.07	0.1	0.03	6.4	<0.1	<0.05	5	<0.5	<0.2
1320932	Soil	11	48	0.70	147	0.098	<1	2.47	0.021	0.11	<0.1	0.02	6.5	<0.1	<0.05	7	<0.5	<0.2
1321301	Soil	12	38	0.80	201	0.127	2	1.82	0.064	0.09	<0.1	0.03	6.5	<0.1	<0.05	5	0.6	<0.2
1321302	Soil	14	38	0.83	297	0.114	3	1.80	0.054	0.10	0.1	0.05	6.7	<0.1	<0.05	5	1.2	<0.2
1321303	Soil	17	38	0.88	512	0.120	2	1.86	0.053	0.09	<0.1	0.04	6.6	<0.1	<0.05	6	1.0	<0.2
1321304	Soil	16	39	0.73	650	0.112	2	2.00	0.050	0.09	<0.1	0.03	7.0	<0.1	<0.05	6	<0.5	<0.2
1321305	Soil	15	44	0.79	1061	0.128	2	2.08	0.055	0.07	<0.1	0.04	8.2	<0.1	<0.05	6	<0.5	<0.2
1321306	Soil	15	39	0.87	181	0.129	4	1.85	0.063	0.09	0.1	0.03	7.7	<0.1	<0.05	5	<0.5	<0.2
1321307	Soil	15	47	0.72	215	0.134	2	2.56	0.042	0.12	0.1	0.03	9.9	<0.1	<0.05	7	<0.5	<0.2
1321308	Soil	14	54	0.84	182	0.140	2	2.51	0.044	0.11	<0.1	0.03	10.8	<0.1	<0.05	7	<0.5	<0.2
1321309	Soil	15	29	0.63	1360	0.032	<1	1.55	0.012	0.09	<0.1	0.02	4.5	<0.1	<0.05	5	<0.5	<0.2
1321310	Soil	13	47	0.71	518	0.131	1	2.23	0.039	0.08	<0.1	0.03	8.8	<0.1	<0.05	6	<0.5	<0.2
1321311	Soil	22	22	0.58	601	0.029	4	1.69	0.015	0.10	<0.1	0.10	5.9	<0.1	<0.05	6	<0.5	<0.2
1321312	Soil	10	41	0.66	353	0.114	3	2.10	0.043	0.12	<0.1	<0.01	7.6	<0.1	<0.05	6	<0.5	<0.2
1321313	Soil	15	42	0.86	149	0.146	<1	1.95	0.059	0.10	0.1	0.02	7.9	<0.1	<0.05	6	<0.5	<0.2
1321314	Soil	10	34	0.94	146	0.122	3	1.54	0.065	0.09	0.2	0.06	5.0	<0.1	<0.05	5	0.6	<0.2
1321315	Soil	11	34	0.73	144	0.118	6	1.60	0.054	0.09	0.1	<0.01	6.3	<0.1	<0.05	4	<0.5	<0.2
1321316	Soil	12	37	0.84	142	0.124	5	1.62	0.057	0.09	0.2	0.01	6.0	<0.1	<0.05	5	<0.5	<0.2
1321317	Soil	11	34	0.93	146	0.130	7	1.56	0.065	0.07	0.2	0.02	6.1	<0.1	<0.05	4	<0.5	<0.2
1321318	Soil	7	26	0.42	246	0.075	4	1.42	0.035	0.10	<0.1	<0.01	4.8	<0.1	<0.05	4	<0.5	<0.2
1321319	Soil	9	41	0.69	146	0.115	4	1.92	0.040	0.14	<0.1	<0.01	6.5	<0.1	<0.05	6	<0.5	<0.2
1321320	Soil	14	39	0.87	151	0.135	4	1.82	0.067	0.10	<0.1	0.04	7.0	<0.1	<0.05	5	<0.5	<0.2



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Report Date: August 04, 2020

Page: 7 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000132.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
MDL		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	2	0.01	0.001	
1321321	Soil	0.5	33.9	4.9	48	<0.1	30.2	14.5	408	3.37	8.2	0.3	2.5	2.9	39	0.1	0.3	<0.1	77	0.72	0.021
1321322	Soil	0.8	29.9	5.8	46	<0.1	33.1	14.8	451	3.42	8.1	0.4	1.2	3.1	38	<0.1	0.4	<0.1	84	0.70	0.020
1321323	Soil	3.6	32.6	13.7	49	0.2	84.8	13.4	382	4.52	75.7	0.4	10.9	1.9	25	<0.1	23.1	0.1	70	0.25	0.060
1321324	Soil	0.5	25.9	4.3	24	0.2	19.9	4.1	86	1.30	7.8	0.4	2.2	0.8	19	0.4	2.0	<0.1	33	0.28	0.016
1321325	Soil	1.3	47.6	9.0	65	0.3	90.3	14.3	323	3.09	27.6	0.8	9.2	1.8	44	0.6	8.1	0.1	60	0.76	0.062
1321326	Soil	0.9	42.5	7.0	60	0.3	75.5	14.7	353	2.67	14.9	1.0	5.3	1.8	48	0.4	4.7	<0.1	54	0.90	0.065
1321327	Soil	0.9	38.2	5.7	63	0.2	58.0	13.2	367	2.48	12.2	0.7	5.1	1.5	53	0.4	3.2	<0.1	54	1.05	0.058
1321328	Soil	0.7	31.1	5.8	57	0.1	69.5	12.7	393	2.56	11.4	0.6	3.4	1.5	55	0.3	1.8	<0.1	57	1.23	0.057
1321329	Soil	0.7	52.9	5.4	54	<0.1	51.1	15.7	418	2.95	9.8	0.7	4.2	2.1	50	<0.1	0.7	<0.1	85	1.19	0.051
1321330	Soil	0.7	47.7	5.6	61	<0.1	48.8	15.2	426	3.53	11.9	0.6	5.0	2.5	42	0.1	0.8	<0.1	88	0.84	0.058
1321331	Soil	0.7	39.6	5.6	49	<0.1	37.3	11.9	352	2.60	7.5	0.9	6.4	1.6	49	0.2	0.6	<0.1	69	1.07	0.053
1321332	Soil	1.0	31.6	6.7	57	<0.1	40.4	12.4	438	2.84	6.9	0.6	6.3	1.7	44	<0.1	0.5	<0.1	73	0.86	0.056
1321333	Soil	0.3	56.2	11.0	62	0.2	41.2	14.3	427	3.27	18.2	0.8	11.7	4.2	46	0.1	0.8	0.1	82	0.88	0.075
1321334	Soil	0.7	42.0	8.3	60	0.1	31.4	13.0	435	3.12	12.4	0.4	4.8	3.2	51	0.2	0.5	0.1	78	1.25	0.065
1321335	Soil	1.0	42.5	10.7	60	0.1	34.2	13.2	469	3.13	11.9	0.5	7.8	3.2	62	<0.1	0.7	0.1	79	1.68	0.059
1321336	Soil	0.5	42.7	7.9	62	<0.1	31.7	12.8	449	3.01	11.1	0.4	5.7	2.9	60	<0.1	0.5	0.1	78	1.60	0.060
1321337	Soil	0.4	43.1	7.5	58	0.1	31.7	13.1	511	3.04	9.0	0.9	5.4	2.4	64	<0.1	0.6	0.1	77	1.77	0.071
1321338	Soil	0.6	38.9	6.8	49	<0.1	29.3	12.3	511	2.81	8.2	0.6	4.0	1.9	63	<0.1	0.5	<0.1	72	1.33	0.057
1321339	Soil	0.5	42.6	6.7	58	<0.1	33.4	13.4	506	3.17	9.4	0.4	7.3	2.7	61	0.1	0.5	<0.1	81	1.89	0.059
1321340	Soil	0.3	17.7	2.9	13	<0.1	8.9	4.6	246	0.93	2.9	1.0	3.0	0.6	62	<0.1	0.4	<0.1	21	1.80	0.043
1321341	Soil	0.6	22.6	4.5	18	<0.1	13.5	5.0	415	1.23	4.0	0.6	3.6	0.5	86	0.1	0.5	<0.1	26	1.91	0.082
1321342	Soil	0.8	25.8	3.9	27	<0.1	17.1	6.8	487	1.41	5.2	0.5	2.4	0.5	103	<0.1	0.3	<0.1	37	2.53	0.072
1321343	Soil	0.4	46.5	6.5	54	<0.1	33.8	13.8	438	3.07	5.5	1.0	3.7	2.1	57	<0.1	0.5	<0.1	79	1.21	0.065
1321344	Soil	0.9	50.5	7.5	65	0.1	37.9	13.9	521	3.31	9.7	0.7	4.6	2.4	58	<0.1	0.4	0.1	80	1.35	0.066
1321345	Soil	0.5	44.5	7.3	57	0.1	34.7	14.9	486	3.15	10.5	0.5	6.8	2.8	61	0.1	0.4	<0.1	84	1.25	0.058
1321346	Soil	0.8	49.0	6.5	62	0.1	37.5	15.3	735	3.17	9.5	1.0	3.8	2.4	66	0.3	0.7	0.1	80	1.40	0.080
1321347	Soil	0.8	47.2	6.0	63	<0.1	37.1	14.9	543	3.42	6.2	0.4	4.4	2.3	79	<0.1	0.4	<0.1	82	3.43	0.087
1321348	Soil	0.8	38.2	7.8	50	<0.1	34.8	14.5	361	3.49	7.7	0.5	3.3	2.9	37	<0.1	0.4	<0.1	89	0.82	0.033
1321349	Soil	0.9	47.9	7.1	56	<0.1	44.3	17.7	515	3.95	11.2	0.7	3.2	3.4	39	<0.1	0.3	0.1	101	0.82	0.040
1321350	Soil	0.6	40.0	9.3	52	<0.1	36.9	14.0	419	3.58	9.8	0.5	7.4	3.3	43	<0.1	0.5	0.1	93	0.81	0.027



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Project: BE
Report Date: August 04, 2020

Page: 7 of 11

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000132.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.01	0.01	0.01	0.05	1	0.5	0.2	
1321321	Soil	11	41	0.78	123	0.138	4	1.88	0.051	0.12	<0.1	0.02	7.7	<0.1	<0.05	5	<0.5	<0.2
1321322	Soil	11	48	0.76	186	0.132	5	2.05	0.044	0.09	<0.1	0.02	9.2	<0.1	<0.05	6	<0.5	<0.2
1321323	Soil	10	98	0.60	122	0.065	4	1.33	0.023	0.10	0.1	0.36	4.2	1.2	0.16	6	0.7	<0.2
1321324	Soil	5	19	0.21	83	0.047	2	0.68	0.024	0.04	<0.1	0.05	2.1	0.4	<0.05	3	0.5	<0.2
1321325	Soil	12	57	0.61	165	0.075	3	1.68	0.026	0.05	<0.1	0.46	5.8	0.8	<0.05	5	<0.5	<0.2
1321326	Soil	12	53	0.74	162	0.078	4	1.77	0.029	0.05	0.1	0.33	6.2	0.4	<0.05	5	<0.5	<0.2
1321327	Soil	10	45	0.69	128	0.086	3	1.62	0.034	0.04	0.1	0.17	5.5	0.1	0.05	4	<0.5	<0.2
1321328	Soil	9	52	0.70	126	0.077	4	1.53	0.031	0.04	0.1	0.11	4.8	0.1	<0.05	4	<0.5	<0.2
1321329	Soil	11	58	0.78	137	0.117	4	1.90	0.034	0.05	<0.1	0.05	7.8	<0.1	<0.05	6	0.8	<0.2
1321330	Soil	11	52	0.84	134	0.136	3	1.98	0.044	0.05	<0.1	0.02	8.9	<0.1	<0.05	6	<0.5	<0.2
1321331	Soil	10	47	0.71	133	0.109	3	1.72	0.039	0.04	0.1	0.04	6.0	<0.1	<0.05	5	<0.5	<0.2
1321332	Soil	10	57	0.71	133	0.094	3	1.62	0.030	0.05	0.2	0.03	5.7	<0.1	<0.05	5	<0.5	<0.2
1321333	Soil	16	50	0.80	139	0.123	3	2.00	0.051	0.06	<0.1	0.04	8.8	<0.1	<0.05	6	<0.5	<0.2
1321334	Soil	13	38	0.74	159	0.136	3	1.75	0.056	0.08	<0.1	0.02	6.7	<0.1	<0.05	5	<0.5	<0.2
1321335	Soil	14	41	0.81	174	0.131	3	1.87	0.060	0.07	<0.1	0.04	7.1	<0.1	<0.05	5	<0.5	<0.2
1321336	Soil	13	39	0.73	156	0.131	2	1.76	0.059	0.08	0.1	0.03	6.8	<0.1	<0.05	5	<0.5	<0.2
1321337	Soil	12	37	0.72	153	0.120	2	1.74	0.058	0.06	0.1	0.03	6.1	<0.1	<0.05	5	<0.5	<0.2
1321338	Soil	11	35	0.70	165	0.108	4	1.73	0.055	0.05	0.1	0.04	5.8	<0.1	<0.05	5	<0.5	<0.2
1321339	Soil	13	39	0.86	159	0.135	3	1.85	0.059	0.07	<0.1	0.03	6.9	<0.1	<0.05	5	<0.5	<0.2
1321340	Soil	4	10	0.20	75	0.031	3	0.49	0.032	0.02	<0.1	0.04	1.7	<0.1	0.12	2	0.5	<0.2
1321341	Soil	7	16	0.31	132	0.034	4	0.79	0.028	0.02	<0.1	0.04	2.2	<0.1	0.12	2	<0.5	<0.2
1321342	Soil	4	17	0.46	141	0.045	5	0.82	0.029	0.04	<0.1	0.05	2.9	<0.1	0.12	2	<0.5	<0.2
1321343	Soil	13	40	0.85	159	0.121	3	1.74	0.060	0.07	<0.1	0.03	7.0	<0.1	<0.05	5	<0.5	<0.2
1321344	Soil	14	42	0.96	203	0.123	4	1.96	0.062	0.08	0.1	0.04	6.8	<0.1	<0.05	6	0.6	<0.2
1321345	Soil	14	39	0.85	218	0.124	3	1.96	0.056	0.07	<0.1	0.03	7.2	<0.1	<0.05	5	<0.5	<0.2
1321346	Soil	14	38	0.82	231	0.114	5	1.78	0.060	0.06	0.1	0.03	6.4	<0.1	<0.05	5	<0.5	<0.2
1321347	Soil	13	44	1.09	140	0.134	4	1.73	0.064	0.10	0.1	0.03	7.9	0.1	<0.05	5	<0.5	<0.2
1321348	Soil	17	49	0.78	133	0.137	4	2.08	0.046	0.10	<0.1	0.03	10.6	<0.1	<0.05	6	<0.5	<0.2
1321349	Soil	20	57	1.01	146	0.156	3	2.36	0.046	0.12	<0.1	<0.01	12.4	<0.1	<0.05	6	<0.5	<0.2
1321350	Soil	17	47	0.83	168	0.144	3	2.07	0.052	0.08	<0.1	0.01	9.7	<0.1	<0.05	6	<0.5	<0.2

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



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Page: 8 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000132.1

Method Analyte	Unit	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
MDL		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	2	0.01	0.001	0.001
1321351	Soil	0.8	46.4	7.7	62	0.1	38.6	15.3	542	3.64	8.6	0.5	5.6	2.9	50	0.1	0.5	<0.1	86	1.54	0.068
1321352	Soil	0.7	52.6	6.2	60	<0.1	42.0	15.2	567	3.37	7.7	0.4	1.5	2.2	81	<0.1	0.4	<0.1	79	3.95	0.080
1321353	Soil	0.4	42.4	4.9	39	<0.1	27.9	9.9	385	2.62	7.8	0.3	7.5	2.1	103	0.2	0.4	<0.1	63	7.49	0.033
1321354	Soil	1.3	38.2	10.0	50	<0.1	39.8	15.8	353	3.69	10.6	0.7	1.0	3.4	28	<0.1	0.5	0.1	90	0.58	0.016
1321355	Soil	0.8	36.3	7.2	57	<0.1	30.9	12.5	491	3.11	9.3	0.5	4.0	2.7	47	0.1	0.5	<0.1	77	0.91	0.065
1321356	Soil	1.1	26.9	8.9	46	<0.1	34.5	12.3	370	3.24	7.1	0.5	3.4	2.5	36	0.1	0.4	0.1	79	0.73	0.025
1321357	Soil	0.7	41.1	6.3	58	<0.1	30.7	11.8	461	3.06	5.7	0.5	3.0	2.1	77	<0.1	0.4	<0.1	74	2.54	0.058
1321358	Soil	0.5	40.8	6.8	57	<0.1	31.0	12.4	465	3.03	6.6	0.4	5.2	2.5	70	<0.1	0.6	0.1	77	2.04	0.068
1321359	Soil	0.9	42.6	6.2	58	<0.1	31.9	12.7	494	3.08	6.7	0.4	4.4	2.3	86	0.1	0.6	<0.1	72	2.99	0.061
1321360	Soil	0.6	44.2	6.8	63	<0.1	32.1	12.3	494	3.16	6.7	0.4	<0.5	2.1	84	<0.1	0.5	<0.1	75	3.68	0.051
1321361	Soil	1.0	40.9	7.0	68	<0.1	42.5	16.3	632	3.73	6.8	0.6	10.8	2.8	54	0.1	0.5	<0.1	93	1.06	0.057
1321362	Soil	0.7	45.4	6.1	47	<0.1	32.9	12.7	539	2.99	7.9	1.7	5.6	2.2	70	<0.1	0.9	<0.1	75	1.48	0.055
1321363	Soil	0.7	31.8	5.3	40	0.1	25.5	10.0	321	2.45	16.4	1.1	3.0	1.6	62	0.2	0.8	<0.1	61	1.34	0.067
1321364	Soil	0.7	27.7	7.2	48	<0.1	23.9	12.1	341	2.99	157.3	1.4	24.4	2.2	58	<0.1	0.8	0.1	75	0.97	0.075
1321365	Soil	0.9	21.5	4.8	30	<0.1	15.7	8.2	879	1.33	4.0	0.5	1.5	0.7	132	0.5	0.9	<0.1	29	2.79	0.086
1321366	Soil	0.6	46.1	9.1	48	0.1	38.2	14.8	540	3.09	7.5	1.5	9.8	3.3	52	0.1	0.6	0.1	75	1.06	0.045
1321367	Soil	0.8	42.8	15.5	81	0.2	39.4	14.4	616	2.85	11.2	1.7	1.8	5.5	45	1.1	1.1	0.1	62	0.75	0.040
1321368	Soil	0.9	28.2	11.2	51	<0.1	33.1	14.6	491	3.36	10.5	0.7	<0.5	3.7	40	<0.1	0.6	0.1	85	0.73	0.018
1321369	Soil	1.6	17.7	9.3	44	<0.1	21.7	11.0	397	2.42	7.1	0.3	<0.5	2.5	30	0.1	0.5	0.1	62	0.45	0.020
1321370	Soil	1.1	33.9	19.0	57	<0.1	34.8	14.8	534	3.44	10.2	0.8	6.2	5.5	41	0.2	0.6	0.1	80	0.69	0.041
1321371	Soil	0.5	42.5	7.8	50	0.1	30.6	12.1	357	2.69	8.0	1.0	4.1	2.9	57	0.4	0.6	0.1	68	1.08	0.050
1321372	Soil	0.5	43.7	8.3	54	0.1	34.6	15.1	522	3.09	8.7	1.0	1.1	3.2	57	<0.1	0.6	0.1	78	1.03	0.053
1321373	Soil	1.2	34.1	6.7	39	0.1	25.3	11.7	528	2.65	277.8	1.3	22.9	1.8	58	0.2	0.9	0.1	63	0.94	0.066
1321374	Soil	0.4	34.2	6.5	52	<0.1	31.1	13.9	536	3.12	9.7	0.6	3.6	2.1	47	0.1	0.4	<0.1	79	1.01	0.077
1321375	Soil	0.4	34.5	5.7	62	<0.1	29.9	12.8	443	2.82	5.4	0.6	5.3	2.3	49	0.2	0.4	<0.1	76	1.13	0.069
1321376	Soil	0.5	36.3	6.9	57	<0.1	29.2	12.8	467	2.68	4.5	0.9	1.4	2.3	47	0.1	0.4	<0.1	74	0.96	0.063
1321377	Soil	0.8	27.5	5.0	52	<0.1	23.4	12.8	955	2.67	5.1	0.8	6.8	1.5	53	0.1	0.5	<0.1	68	1.25	0.069
1321378	Soil	0.5	32.9	5.3	56	<0.1	27.9	12.2	315	2.74	4.2	0.8	1.2	2.4	47	<0.1	0.3	0.1	79	1.09	0.065
1321379	Soil	0.3	32.0	5.3	52	<0.1	27.4	11.3	367	2.61	4.3	0.7	4.2	1.8	49	<0.1	0.4	<0.1	70	1.21	0.058
1321380	Soil	0.3	27.8	5.3	56	<0.1	26.9	12.7	370	2.69	4.7	0.7	4.1	2.1	47	0.1	0.4	<0.1	73	1.05	0.064



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Report Date: August 04, 2020

Page: 8 of 11

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000132.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	TI	S	Ga	Se	Te
		ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		MDL	MDL	MDL	MDL	MDL	MDL	MDL	MDL	MDL	MDL	MDL	MDL	MDL	MDL	MDL	MDL	MDL
1321351	Soil	14	45	0.92	168	0.138	4	1.99	0.056	0.07	0.2	0.03	9.0	<0.1	<0.05	5	<0.5	<0.2
1321352	Soil	12	41	1.12	114	0.132	4	1.69	0.059	0.09	<0.1	0.05	7.6	<0.1	<0.05	5	<0.5	<0.2
1321353	Soil	19	29	0.81	96	0.091	2	1.47	0.031	0.04	0.1	0.05	6.9	<0.1	<0.05	4	<0.5	<0.2
1321354	Soil	12	50	0.75	136	0.127	3	2.41	0.032	0.06	0.1	0.02	10.2	<0.1	<0.05	6	<0.5	<0.2
1321355	Soil	11	35	0.78	168	0.111	2	1.71	0.053	0.06	0.1	0.01	5.5	<0.1	<0.05	5	<0.5	<0.2
1321356	Soil	8	42	0.64	122	0.115	2	2.06	0.034	0.08	<0.1	0.01	6.2	<0.1	<0.05	6	<0.5	<0.2
1321357	Soil	11	35	0.87	151	0.120	2	1.67	0.059	0.07	0.1	0.03	6.1	<0.1	<0.05	4	<0.5	<0.2
1321358	Soil	12	36	0.92	147	0.126	2	1.67	0.060	0.06	0.1	0.02	5.9	<0.1	<0.05	5	<0.5	<0.2
1321359	Soil	12	34	0.91	169	0.117	2	1.68	0.061	0.06	0.1	0.03	5.9	<0.1	<0.05	4	<0.5	<0.2
1321360	Soil	12	35	0.91	165	0.117	3	1.64	0.064	0.05	<0.1	0.03	5.7	<0.1	<0.05	4	<0.5	<0.2
1321361	Soil	15	45	1.03	164	0.143	2	2.10	0.069	0.07	<0.1	<0.01	9.3	<0.1	<0.05	6	<0.5	<0.2
1321362	Soil	11	36	0.76	196	0.105	3	1.81	0.048	0.05	<0.1	0.04	6.0	<0.1	<0.05	5	<0.5	<0.2
1321363	Soil	10	31	0.55	251	0.084	1	1.47	0.040	0.04	0.1	0.05	5.1	<0.1	<0.05	4	<0.5	<0.2
1321364	Soil	12	34	0.59	202	0.096	<1	1.74	0.036	0.04	0.2	0.05	6.8	<0.1	<0.05	5	<0.5	<0.2
1321365	Soil	6	15	0.38	180	0.032	4	0.78	0.025	0.03	<0.1	0.07	2.3	<0.1	0.10	2	0.7	<0.2
1321366	Soil	14	41	0.66	186	0.117	1	1.87	0.037	0.05	<0.1	0.06	7.1	<0.1	<0.05	5	<0.5	<0.2
1321367	Soil	21	38	0.68	135	0.092	<1	1.95	0.034	0.05	<0.1	0.04	6.7	<0.1	<0.05	5	0.7	<0.2
1321368	Soil	15	50	0.66	161	0.100	<1	2.16	0.029	0.05	<0.1	0.05	9.2	<0.1	<0.05	6	<0.5	<0.2
1321369	Soil	9	30	0.46	180	0.067	<1	1.46	0.023	0.05	<0.1	0.02	3.4	<0.1	<0.05	5	<0.5	<0.2
1321370	Soil	17	51	0.72	164	0.124	<1	2.21	0.036	0.07	<0.1	0.01	9.3	<0.1	<0.05	6	<0.5	<0.2
1321371	Soil	14	35	0.63	174	0.106	2	1.82	0.043	0.06	<0.1	0.05	6.4	<0.1	<0.05	5	0.5	<0.2
1321372	Soil	14	40	0.68	191	0.120	<1	1.94	0.040	0.05	0.1	0.05	7.3	<0.1	<0.05	5	<0.5	<0.2
1321373	Soil	10	29	0.48	205	0.072	<1	1.35	0.033	0.03	0.1	0.03	5.1	<0.1	<0.05	4	0.6	<0.2
1321374	Soil	11	37	0.69	174	0.112	1	1.66	0.046	0.05	<0.1	0.02	6.3	<0.1	<0.05	5	<0.5	<0.2
1321375	Soil	12	36	0.73	162	0.116	2	1.72	0.046	0.06	0.1	0.03	5.8	<0.1	<0.05	5	<0.5	<0.2
1321376	Soil	12	36	0.71	159	0.112	2	1.64	0.044	0.05	<0.1	0.03	5.8	<0.1	<0.05	5	0.5	<0.2
1321377	Soil	10	30	0.58	181	0.087	2	1.51	0.037	0.04	<0.1	0.03	4.9	<0.1	<0.05	4	<0.5	<0.2
1321378	Soil	11	33	0.70	167	0.123	1	1.72	0.045	0.06	0.1	0.03	5.6	<0.1	<0.05	5	<0.5	<0.2
1321379	Soil	10	32	0.65	169	0.103	1	1.60	0.047	0.05	<0.1	0.03	5.0	<0.1	<0.05	5	<0.5	<0.2
1321380	Soil	11	33	0.64	166	0.105	2	1.52	0.038	0.05	0.1	0.02	5.3	<0.1	<0.05	5	<0.5	<0.2

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



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Report Date: August 04, 2020

Page: 9 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000132.1

Method Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
			Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	%
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
			0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	
1321381	Soil		0.6	27.8	5.0	56	<0.1	24.6	11.2	456	2.58	5.0	0.7	1.2	1.8	54	0.1	0.4	<0.1	70	1.19	0.066	
1321382	Soil		0.5	31.8	5.2	53	<0.1	24.4	10.7	292	2.30	4.0	0.9	2.6	1.7	57	0.2	0.4	<0.1	66	1.65	0.058	
1321383	Soil		0.7	27.3	5.6	58	<0.1	26.7	13.1	425	2.89	4.7	0.7	3.3	2.1	48	0.1	0.4	<0.1	78	1.13	0.044	
1321384	Soil		0.5	38.5	5.6	52	<0.1	30.9	12.6	395	2.78	4.2	1.1	10.5	2.4	56	0.2	0.5	<0.1	78	1.43	0.061	
1321385	Soil		0.6	26.4	5.6	54	<0.1	22.5	9.9	271	2.47	4.4	0.9	4.6	1.9	44	<0.1	0.5	<0.1	72	0.98	0.050	
1321386	Soil		1.1	24.8	6.5	91	0.2	27.1	11.1	520	2.41	8.4	0.8	13.2	2.1	59	0.5	1.1	<0.1	64	1.18	0.085	
1321387	Soil		0.8	29.7	6.2	49	<0.1	25.9	11.6	415	2.89	10.0	0.6	3.0	2.5	46	0.2	0.5	0.1	83	0.73	0.058	
1321388	Soil		0.5	31.4	5.6	59	<0.1	26.7	12.0	322	2.84	13.2	0.6	4.0	2.7	47	0.2	0.5	0.1	75	0.88	0.075	
1321389	Soil		0.9	20.9	8.5	59	<0.1	23.5	13.5	648	2.44	14.3	0.7	5.4	2.9	42	0.1	0.6	0.1	62	0.74	0.060	
1321390	Soil		0.7	33.6	8.6	56	<0.1	26.5	11.6	298	2.52	11.8	0.9	5.2	2.9	49	0.2	0.6	0.1	63	0.79	0.061	
1321391	Soil		0.7	43.8	5.0	57	<0.1	33.0	12.7	486	2.86	7.6	0.6	5.7	2.5	78	0.2	0.5	0.1	76	2.08	0.094	
1321392	Soil		0.6	24.3	9.6	55	<0.1	21.6	9.5	305	2.31	9.7	0.7	3.8	3.0	40	0.1	0.3	0.1	60	0.60	0.056	
1321393	Soil		0.6	28.8	8.3	53	<0.1	22.6	11.3	399	2.45	8.2	0.8	4.8	2.5	40	0.2	0.4	0.1	64	0.67	0.056	
1321394	Soil		0.7	30.9	10.1	57	<0.1	24.9	10.8	330	2.78	11.4	0.9	6.4	3.5	37	0.1	0.4	0.1	71	0.60	0.057	
1321395	Soil		0.6	32.1	9.3	55	<0.1	26.5	10.7	311	2.81	6.7	0.9	3.3	3.5	42	0.1	0.5	0.1	67	0.68	0.059	
1321396	Soil		0.7	34.4	12.0	56	0.1	27.8	12.1	429	2.68	8.6	0.9	5.3	3.2	43	0.1	0.5	0.1	67	0.77	0.056	
1321397	Soil		0.5	38.7	9.1	60	0.1	30.8	12.6	458	2.98	25.0	0.9	13.7	3.4	50	0.2	0.6	0.1	78	0.89	0.070	
1321398	Soil		0.6	44.1	12.6	54	0.1	30.9	13.7	592	2.60	10.1	1.2	6.3	3.0	44	0.1	0.6	0.1	68	0.85	0.063	
1321399	Soil		0.6	34.9	9.5	56	0.1	30.0	11.5	424	2.62	21.2	1.0	11.0	2.9	42	0.2	0.6	0.1	65	0.74	0.061	
1321400	Soil		0.8	25.2	9.4	62	0.1	23.7	11.9	440	2.76	10.7	0.7	6.1	2.8	40	0.1	0.6	<0.1	74	0.63	0.062	
1321401	Soil		0.6	22.5	8.5	55	<0.1	19.8	9.8	325	2.44	5.9	0.7	3.6	2.5	37	0.1	0.3	<0.1	62	0.63	0.054	
1321402	Soil		0.9	24.7	9.0	57	<0.1	22.0	11.7	428	2.68	9.0	0.6	4.3	2.3	38	0.1	0.4	<0.1	68	0.59	0.045	
1321403	Soil		0.6	24.9	5.5	62	<0.1	23.7	11.4	515	2.73	7.1	0.6	4.1	2.2	52	0.2	0.4	<0.1	80	0.88	0.071	
1321404	Soil		0.5	22.4	6.0	55	<0.1	22.3	11.0	339	2.45	6.8	0.6	11.8	2.3	47	0.2	0.4	<0.1	68	0.77	0.064	
1321405	Soil		0.5	28.7	5.0	62	<0.1	26.6	11.6	297	2.73	7.9	0.6	3.6	2.3	47	0.2	0.4	<0.1	77	0.94	0.078	
1321406	Soil		0.5	37.4	5.6	64	<0.1	31.9	13.7	469	3.33	11.0	0.5	4.3	2.5	61	0.2	0.4	<0.1	87	1.37	0.082	
1321407	Soil		1.2	24.6	10.8	49	0.2	17.8	9.7	392	2.38	15.1	0.5	2.2	1.6	18	0.2	0.4	0.1	61	0.24	0.023	
1321408	Soil		1.5	46.0	17.4	61	0.3	34.3	16.0	843	3.73	22.8	1.0	11.2	2.8	48	0.2	0.6	0.2	78	0.69	0.049	
1321409	Soil		1.1	17.3	14.0	53	<0.1	24.3	10.9	352	3.14	12.8	0.5	12.5	4.4	29	<0.1	0.5	0.1	79	0.35	0.018	
1321410	Soil		0.5	33.9	16.5	47	0.2	27.0	10.3	633	2.60	13.3	0.8	8.0	4.3	55	0.2	0.7	0.1	49	1.13	0.043	



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Page: 9 of 11

Part: 2 of 2

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Method Analyte Unit MDL	AQ201 La ppm 1	AQ201 Cr ppm 1	AQ201 Mg % 0.01	AQ201 Ba ppm 1	AQ201 Ti % 0.001	AQ201 B ppm 1	AQ201 Al % 0.01	AQ201 Na % 0.001	AQ201 K % 0.01	AQ201 W ppm 0.1	AQ201 Hg ppm 0.01	AQ201 Sc ppm 0.1	AQ201 Tl ppm 0.1	AQ201 S % 0.05	AQ201 Ga ppm 1	AQ201 Se ppm 0.5	AQ201 Te ppm 0.2																	
																		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201					
																		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
1321381	Soil	10	31	0.63	154	0.101	2	1.51	0.045	0.05	0.1	0.06	4.8	<0.1	<0.05	4	<0.5	<0.2																
1321382	Soil	11	32	0.63	137	0.097	4	1.31	0.041	0.05	<0.1	0.06	5.1	<0.1	<0.05	4	<0.5	<0.2																
1321383	Soil	11	39	0.79	142	0.124	2	1.61	0.045	0.06	0.1	0.05	6.1	<0.1	<0.05	5	<0.5	<0.2																
1321384	Soil	12	38	0.71	157	0.116	3	1.60	0.042	0.05	0.1	0.02	6.6	<0.1	<0.05	4	<0.5	<0.2																
1321385	Soil	11	33	0.64	159	0.100	<1	1.70	0.039	0.04	<0.1	0.03	5.2	<0.1	<0.05	4	<0.5	<0.2																
1321386	Soil	10	33	0.60	215	0.087	1	1.40	0.037	0.04	<0.1	0.04	4.7	<0.1	<0.05	4	1.0	<0.2																
1321387	Soil	11	36	0.70	157	0.117	2	1.85	0.049	0.04	0.1	0.03	5.2	<0.1	<0.05	5	0.6	<0.2																
1321388	Soil	11	36	0.76	131	0.127	3	1.61	0.061	0.06	0.1	0.02	5.4	<0.1	<0.05	5	<0.5	<0.2																
1321389	Soil	11	34	0.58	176	0.099	3	1.56	0.039	0.05	0.1	0.04	4.3	<0.1	<0.05	5	<0.5	<0.2																
1321390	Soil	13	35	0.60	197	0.100	2	1.67	0.045	0.05	0.1	0.04	5.1	<0.1	<0.05	5	<0.5	<0.2																
1321391	Soil	11	37	0.96	132	0.131	7	1.48	0.081	0.08	0.1	0.02	4.8	<0.1	<0.05	5	<0.5	<0.2																
1321392	Soil	11	34	0.55	160	0.106	2	1.69	0.039	0.04	0.1	0.03	4.6	<0.1	<0.05	5	<0.5	<0.2																
1321393	Soil	11	32	0.56	172	0.100	2	1.69	0.039	0.05	0.1	0.03	4.7	<0.1	<0.05	5	<0.5	<0.2																
1321394	Soil	13	38	0.58	180	0.112	2	1.91	0.036	0.04	0.2	0.03	5.3	<0.1	<0.05	6	<0.5	<0.2																
1321395	Soil	13	39	0.61	168	0.119	3	1.94	0.043	0.04	0.1	0.03	5.7	<0.1	<0.05	5	<0.5	<0.2																
1321396	Soil	13	41	0.69	170	0.119	3	2.32	0.044	0.05	0.1	0.03	6.1	<0.1	<0.05	6	<0.5	<0.2																
1321397	Soil	13	43	0.75	148	0.136	3	1.93	0.050	0.07	<0.1	0.04	5.8	<0.1	<0.05	5	0.5	<0.2																
1321398	Soil	15	44	0.67	178	0.105	2	2.12	0.040	0.04	<0.1	0.05	7.1	<0.1	<0.05	6	<0.5	<0.2																
1321399	Soil	14	42	0.65	181	0.103	2	2.03	0.037	0.05	0.1	0.04	5.9	<0.1	<0.05	6	<0.5	<0.2																
1321400	Soil	12	40	0.57	151	0.107	2	1.71	0.034	0.05	0.1	0.03	4.9	<0.1	<0.05	6	<0.5	<0.2																
1321401	Soil	11	36	0.55	149	0.102	2	1.71	0.036	0.05	0.1	0.03	4.3	<0.1	<0.05	5	<0.5	<0.2																
1321402	Soil	10	35	0.58	180	0.101	2	1.79	0.039	0.04	<0.1	0.02	4.2	<0.1	<0.05	6	<0.5	<0.2																
1321403	Soil	10	35	0.68	151	0.124	2	1.73	0.062	0.06	0.1	0.03	4.8	<0.1	<0.05	5	<0.5	<0.2																
1321404	Soil	10	33	0.60	135	0.111	3	1.63	0.048	0.05	0.1	0.02	4.5	<0.1	<0.05	5	<0.5	<0.2																
1321405	Soil	11	35	0.72	131	0.128	2	1.58	0.067	0.06	0.1	0.02	4.9	<0.1	<0.05	5	<0.5	<0.2																
1321406	Soil	12	38	0.83	145	0.134	3	1.65	0.070	0.05	0.1	0.02	5.4	<0.1	<0.05	5	<0.5	<0.2																
1321407	Soil	9	26	0.41	135	0.073	2	1.54	0.031	0.07	<0.1	0.02	2.7	<0.1	<0.05	6	<0.5	<0.2																
1321408	Soil	18	42	0.62	168	0.065	3	2.46	0.024	0.09	0.3	0.03	5.1	<0.1	<0.05	8	<0.5	<0.2																
1321409	Soil	15	42	0.62	113	0.101	3	2.11	0.020	0.10	<0.1	0.02	3.8	<0.1	<0.05	6	<0.5	<0.2																
1321410	Soil	21	31	0.42	163	0.063	2	1.50	0.038	0.07	<0.1	0.04	5.5	<0.1	<0.05	4	<0.5	<0.2																



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Page: 10 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000132.1

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		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
MDL		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	2	0.01	0.001	
1321411	Soil	0.7	26.7	8.7	30	0.2	14.7	8.6	476	1.85	34.7	0.6	11.9	1.1	52	0.2	0.5	0.1	43	1.13	0.041
1321412	Soil	3.2	39.1	10.0	97	0.5	41.5	14.3	565	3.58	21.6	0.9	12.6	4.2	62	0.3	2.8	0.1	76	0.94	0.068
1321413	Soil	3.6	55.9	12.4	153	0.5	53.8	17.8	1084	3.61	28.7	1.1	16.0	3.6	68	0.8	3.5	0.2	74	1.08	0.078
1321414	Soil	2.3	37.1	13.3	164	1.1	33.6	11.6	681	2.95	19.4	1.7	2.8	4.7	96	2.0	2.3	0.2	86	0.99	0.146
1321415	Soil	2.2	79.5	8.4	92	0.4	36.3	14.3	1451	3.01	33.9	1.7	14.7	2.6	57	1.6	1.5	0.1	71	0.72	0.058
1321416	Soil	5.8	47.3	14.0	139	0.4	46.8	16.6	523	3.28	17.7	0.9	3.3	5.8	75	0.6	3.9	0.2	44	1.24	0.151
1321417	Soil	7.2	48.6	14.6	160	0.2	57.0	17.7	744	3.41	14.9	1.1	0.8	7.3	35	0.7	2.9	0.2	31	0.50	0.139
1321418	Soil	1.9	34.1	10.1	93	0.3	35.1	13.3	516	3.17	9.0	0.5	1.1	3.6	101	0.6	0.8	0.1	68	1.89	0.139
1321419	Soil	3.6	41.7	15.5	121	<0.1	45.4	17.2	389	3.82	11.4	0.9	1.3	7.5	43	0.3	1.7	0.2	48	0.57	0.144
1321420	Soil	3.4	36.7	11.6	96	0.1	28.0	14.4	509	3.56	8.8	0.4	7.1	2.6	29	0.3	1.0	0.2	91	0.25	0.041
1321421	Soil	2.8	34.8	9.8	101	0.3	38.0	15.5	1034	3.90	17.2	0.5	5.1	2.9	38	0.5	1.2	0.1	104	0.56	0.035
1321422	Soil	3.1	22.8	10.2	81	0.5	22.9	10.3	434	3.78	12.4	0.4	2.3	1.9	18	1.0	0.6	0.1	94	0.19	0.081
1321423	Soil	1.4	49.8	8.4	61	<0.1	36.1	12.9	863	3.09	10.5	0.5	4.7	3.7	33	0.2	0.8	0.2	83	0.38	0.017
1321424	Soil	0.9	83.6	13.9	63	<0.1	30.6	13.7	1118	2.80	9.4	1.1	5.7	2.1	67	0.2	0.4	0.2	63	0.75	0.103
1321425	Soil	0.6	57.0	7.1	67	0.1	32.8	13.1	978	2.96	7.6	0.4	6.7	2.9	55	<0.1	0.5	0.1	77	0.90	0.097
1321426	Soil	0.7	49.9	6.5	53	<0.1	32.6	10.8	469	2.91	10.0	0.7	4.1	3.3	45	0.1	0.6	0.1	79	0.69	0.024
1321427	Soil	1.1	19.4	6.8	88	0.4	24.9	9.6	1209	2.15	5.6	0.3	3.7	1.0	31	0.3	0.6	0.2	56	0.36	0.042
1321428	Soil	0.3	42.0	5.3	59	<0.1	31.1	11.7	464	2.83	7.0	0.5	3.3	2.3	61	0.2	0.4	<0.1	75	1.60	0.073
1321429	Soil	0.4	34.8	5.2	53	<0.1	28.1	11.5	492	2.74	5.8	0.9	3.4	2.4	64	0.1	0.3	<0.1	67	1.51	0.056
1321430	Soil	0.7	28.4	5.3	47	<0.1	22.6	11.5	433	2.49	5.9	0.9	2.6	2.2	58	<0.1	0.5	<0.1	68	1.14	0.059
1321431	Soil	0.9	25.0	4.8	56	<0.1	22.1	11.0	535	2.40	4.2	0.7	5.7	1.6	56	0.1	0.3	<0.1	64	1.20	0.062
1321432	Soil	0.6	34.3	4.8	55	<0.1	28.2	11.6	481	2.72	7.4	0.5	3.8	2.8	74	0.1	0.5	<0.1	74	2.33	0.085
1321433	Soil	0.7	28.8	4.8	53	<0.1	20.9	10.7	482	2.28	4.8	0.8	<0.5	1.8	57	0.2	0.4	0.1	62	1.40	0.056
1321434	Soil	0.4	35.6	5.1	54	<0.1	26.4	10.8	409	2.53	4.7	0.8	2.6	2.1	56	0.2	0.3	<0.1	70	1.28	0.061
1321435	Soil	0.5	29.9	4.5	47	<0.1	23.7	10.0	432	2.44	5.0	0.7	3.5	2.0	59	0.2	0.5	<0.1	61	1.30	0.060
1321436	Soil	0.3	16.8	1.8	23	<0.1	11.1	4.2	255	0.93	2.1	0.4	2.2	0.6	61	0.3	0.2	<0.1	20	2.06	0.041
1321437	Soil	0.5	33.4	5.5	55	<0.1	39.2	15.5	395	3.39	5.9	0.4	15.6	2.4	44	0.1	0.4	0.1	86	1.03	0.061
1321438	Soil	1.4	26.7	6.6	61	<0.1	33.3	14.4	578	3.48	7.6	0.4	0.8	2.1	32	<0.1	0.4	<0.1	93	0.64	0.055
1321439	Soil	1.4	22.6	8.3	57	0.1	33.2	15.0	292	3.78	7.4	0.4	<0.5	2.3	25	0.1	0.5	0.1	105	0.37	0.014
1321440	Soil	0.6	40.3	5.4	57	<0.1	28.3	11.9	469	2.86	7.6	0.4	4.9	3.0	74	0.3	0.4	0.1	77	2.64	0.069

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Page: 10 of 11

Part: 2 of 2

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WHI20000132.1

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		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	
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.01	0.01	0.1	0.05	1	0.5	0.2	
1321411	Soil	8	22	0.34	168	0.049	2	1.23	0.043	0.07	<0.1	0.02	3.3	<0.1	<0.05	4	<0.5	<0.2
1321412	Soil	19	38	0.71	304	0.093	2	1.84	0.049	0.07	<0.1	0.06	8.3	<0.1	<0.05	5	0.6	<0.2
1321413	Soil	17	39	0.67	438	0.069	2	1.97	0.045	0.08	0.1	0.06	7.1	0.1	<0.05	5	1.4	<0.2
1321414	Soil	15	34	0.62	473	0.074	3	1.88	0.042	0.11	0.1	0.05	5.6	0.2	<0.05	5	1.4	<0.2
1321415	Soil	16	34	0.57	502	0.075	2	1.86	0.032	0.08	<0.1	0.03	5.3	<0.1	<0.05	6	1.1	<0.2
1321416	Soil	20	25	0.65	255	0.036	1	1.51	0.021	0.09	<0.1	0.05	5.3	0.1	<0.05	4	1.6	<0.2
1321417	Soil	27	22	0.74	286	0.017	1	1.41	0.010	0.09	<0.1	0.08	6.3	0.1	<0.05	3	0.9	<0.2
1321418	Soil	15	34	0.66	271	0.068	2	1.99	0.026	0.06	<0.1	0.05	5.5	0.1	<0.05	5	0.7	<0.2
1321419	Soil	28	34	1.12	661	0.008	1	2.46	0.011	0.09	<0.1	0.02	5.6	0.2	<0.05	6	0.7	<0.2
1321420	Soil	10	40	0.52	375	0.064	2	2.45	0.024	0.07	<0.1	0.01	3.8	0.2	<0.05	8	<0.5	<0.2
1321421	Soil	11	50	0.63	588	0.092	<1	2.81	0.027	0.05	<0.1	0.02	6.4	0.2	<0.05	9	<0.5	<0.2
1321422	Soil	7	36	0.44	189	0.084	2	1.97	0.018	0.06	0.1	0.03	3.1	0.1	<0.05	8	<0.5	<0.2
1321423	Soil	11	43	0.69	413	0.108	4	2.26	0.024	0.06	<0.1	0.02	6.6	<0.1	<0.05	6	<0.5	<0.2
1321424	Soil	12	32	0.68	297	0.077	5	1.59	0.046	0.06	<0.1	0.03	5.4	<0.1	0.07	5	0.8	<0.2
1321425	Soil	12	35	0.77	188	0.120	4	1.66	0.063	0.06	<0.1	<0.01	6.3	<0.1	<0.05	5	<0.5	<0.2
1321426	Soil	15	40	0.71	280	0.128	2	1.69	0.057	0.06	<0.1	0.03	7.8	<0.1	<0.05	5	<0.5	<0.2
1321427	Soil	6	24	0.34	236	0.058	1	1.37	0.029	0.05	<0.1	0.03	2.4	<0.1	0.07	5	1.0	<0.2
1321428	Soil	11	34	0.76	175	0.124	5	1.57	0.065	0.07	<0.1	0.03	5.7	<0.1	0.08	4	0.6	<0.2
1321429	Soil	11	34	0.67	186	0.108	4	1.64	0.054	0.06	0.1	0.02	5.6	<0.1	0.05	5	0.9	<0.2
1321430	Soil	10	32	0.63	179	0.107	2	1.74	0.047	0.05	<0.1	0.04	5.3	<0.1	<0.05	5	0.7	<0.2
1321431	Soil	10	31	0.61	141	0.103	4	1.52	0.051	0.05	<0.1	0.05	4.8	<0.1	0.07	5	<0.5	<0.2
1321432	Soil	11	34	0.92	117	0.120	4	1.41	0.061	0.08	0.1	0.02	5.1	<0.1	<0.05	5	<0.5	<0.2
1321433	Soil	10	30	0.63	153	0.103	5	1.52	0.051	0.06	0.1	0.06	5.4	<0.1	0.06	4	0.5	<0.2
1321434	Soil	11	33	0.64	160	0.121	3	1.64	0.054	0.06	0.2	0.03	5.1	<0.1	<0.05	5	<0.5	<0.2
1321435	Soil	10	29	0.58	153	0.103	3	1.43	0.049	0.05	<0.1	0.02	5.0	<0.1	0.05	4	1.0	<0.2
1321436	Soil	4	12	0.31	95	0.037	5	0.60	0.023	0.03	<0.1	0.04	2.2	<0.1	0.09	2	0.6	<0.2
1321437	Soil	9	47	0.92	170	0.137	3	2.10	0.058	0.08	0.1	0.03	7.9	<0.1	<0.05	6	<0.5	<0.2
1321438	Soil	8	47	0.74	198	0.122	3	2.28	0.037	0.10	<0.1	0.02	6.1	0.1	<0.05	7	<0.5	<0.2
1321439	Soil	7	50	0.72	175	0.125	<1	2.90	0.020	0.04	<0.1	0.02	5.1	0.2	<0.05	8	<0.5	<0.2
1321440	Soil	12	33	0.78	135	0.133	2	1.55	0.063	0.09	0.1	0.02	5.7	<0.1	<0.05	5	<0.5	<0.2

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Page: 11 of 11

Part: 1 of 2

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	Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	0.1	0.1	0.1	0.1	2	0.01	0.001
1321441	Soil	0.7	40.6	5.4	49	<0.1	30.1	12.1	429	2.35	5.6	0.6	4.8	2.1	58	<0.1	0.5	<0.1	65	1.38	0.059
1321442	Soil	2.4	46.7	9.1	151	0.5	55.2	15.6	582	3.11	27.4	0.7	10.4	2.1	59	1.4	2.8	0.1	83	0.94	0.066
1321443	Soil	1.0	44.2	8.6	67	0.5	46.3	16.6	466	3.97	12.2	0.9	2.3	4.3	40	0.7	0.9	0.2	93	0.55	0.060
1321444	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1321445	Soil	0.3	33.2	4.9	54	<0.1	25.3	10.7	402	2.63	6.3	0.7	2.8	2.2	58	0.2	0.4	<0.1	67	1.28	0.060
1321446	Soil	1.4	50.0	9.3	109	0.6	42.0	13.1	471	2.76	16.5	0.9	14.8	3.2	62	1.0	1.9	0.1	64	1.24	0.078
1321447	Soil	2.1	29.0	9.4	97	0.6	28.4	12.3	632	2.43	23.2	0.6	7.3	2.3	48	1.5	1.6	0.2	72	0.70	0.059
1321448	Soil	2.0	14.9	1.9	27	0.1	9.3	3.4	158	0.66	1.1	1.0	4.2	0.7	159	0.5	0.7	<0.1	18	3.53	0.073
1321449	Soil	2.2	33.1	7.2	89	0.3	27.0	13.7	601	2.85	13.9	0.8	10.1	2.4	61	0.7	1.3	0.1	71	0.94	0.080
1321450	Soil	1.2	32.0	6.0	76	0.2	28.0	10.3	328	2.56	10.6	0.8	5.9	2.3	82	0.6	1.3	<0.1	69	1.19	0.069



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Project: BE
Report Date: August 04, 2020

Page: 11 of 11

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000132.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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	ppm
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.01	0.05	1	0.5	0.2
1321441	Soil	12	32	0.61	160	0.107	2	1.67	0.044	0.05	<0.1	0.03	5.8	<0.1	<0.05	5	<0.5	<0.2
1321442	Soil	12	53	0.78	443	0.073	2	1.90	0.038	0.07	<0.1	0.09	7.0	0.1	0.06	6	1.0	<0.2
1321443	Soil	17	55	0.86	268	0.120	1	2.36	0.048	0.05	<0.1	0.03	11.2	<0.1	<0.05	7	<0.5	<0.2
1321444	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1321445	Soil	11	31	0.63	139	0.120	3	1.54	0.053	0.07	<0.1	0.01	5.8	<0.1	<0.05	4	<0.5	<0.2
1321446	Soil	15	37	0.64	394	0.081	1	1.74	0.038	0.06	<0.1	0.06	7.2	0.1	<0.05	5	1.2	<0.2
1321447	Soil	12	41	0.52	587	0.072	2	1.70	0.030	0.07	0.1	0.06	4.8	0.2	<0.05	6	0.6	<0.2
1321448	Soil	2	8	0.32	894	0.021	10	0.40	0.031	0.03	<0.1	0.09	1.4	<0.1	0.33	<1	11.7	<0.2
1321449	Soil	12	34	0.62	241	0.109	2	1.73	0.045	0.06	0.1	0.05	5.7	0.1	<0.05	5	1.2	<0.2
1321450	Soil	11	33	0.62	188	0.113	3	1.63	0.050	0.05	<0.1	0.03	5.3	<0.1	0.06	5	1.1	<0.2



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Report Date: August 04, 2020

Page: 1 of 2

Part: 1 of 2

QUALITY CONTROL REPORT

WHI20000132.1

Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	
Pulp Duplicates																					
1320823	Soil	0.7	35.7	16.4	57	<0.1	32.6	13.3	478	3.46	12.2	0.7	2.1	6.1	40	<0.1	0.7	0.2	87	0.46	0.020
REP 1320823	QC	0.9	36.9	17.1	59	<0.1	33.5	13.5	478	3.53	12.6	0.6	2.3	5.8	42	0.1	0.6	0.2	91	0.48	0.022
1320860	Soil	0.9	33.9	5.9	42	<0.1	905.4	54.3	1267	3.70	10.1	0.2	3.0	1.3	113	0.3	2.6	<0.1	68	8.29	0.030
REP 1320860	QC	0.8	31.7	6.1	37	<0.1	890.0	54.3	1305	3.80	10.3	0.2	2.8	1.4	111	0.1	2.4	<0.1	66	8.17	0.031
1320896	Soil	0.8	20.0	11.5	63	0.1	24.3	15.4	711	2.63	42.1	0.6	23.1	3.0	30	<0.1	0.9	0.1	61	0.49	0.049
REP 1320896	QC	0.7	20.8	11.7	71	0.1	25.1	16.3	740	2.74	43.8	0.7	18.5	3.0	31	<0.1	0.8	0.1	63	0.51	0.056
1320932	Soil	1.2	23.6	8.5	62	0.2	31.6	15.4	344	3.64	9.9	0.5	1.1	3.9	30	0.1	0.8	<0.1	84	0.45	0.023
REP 1320932	QC	1.1	24.7	8.6	65	0.1	33.5	16.2	347	3.76	9.6	0.5	<0.5	3.8	29	<0.1	0.8	0.1	85	0.47	0.022
1321336	Soil	0.5	42.7	7.9	62	<0.1	31.7	12.8	449	3.01	11.1	0.4	5.7	2.9	60	<0.1	0.5	0.1	78	1.60	0.060
REP 1321336	QC	0.8	44.0	7.6	56	<0.1	31.6	12.9	454	3.04	11.1	0.4	4.9	3.2	59	<0.1	0.5	0.1	77	1.56	0.064
1321372	Soil	0.5	43.7	8.3	54	0.1	34.6	15.1	522	3.09	8.7	1.0	1.1	3.2	57	<0.1	0.6	0.1	78	1.03	0.053
REP 1321372	QC	0.5	42.0	8.5	53	0.1	32.0	14.3	500	3.04	9.9	1.0	4.7	3.0	57	0.2	0.5	0.1	78	1.01	0.052
1321408	Soil	1.5	46.0	17.4	61	0.3	34.3	16.0	843	3.73	22.8	1.0	11.2	2.8	48	0.2	0.6	0.2	78	0.69	0.049
REP 1321408	QC	1.5	48.4	17.6	62	0.3	35.7	16.2	812	3.53	23.6	1.0	13.0	2.9	49	0.3	0.6	0.2	75	0.74	0.052
1321439	Soil	1.4	22.6	8.3	57	0.1	33.2	15.0	292	3.78	7.4	0.4	<0.5	2.3	25	0.1	0.5	0.1	105	0.37	0.014
REP 1321439	QC	1.2	23.0	8.1	60	<0.1	34.2	14.6	293	3.89	8.1	0.4	<0.5	2.1	26	0.1	0.6	0.1	106	0.37	0.014
Reference Materials																					
STD BVGEO01	Standard	10.3	4236.4	181.4	1694	2.5	159.0	23.8	660	3.76	113.3	3.7	200.9	15.0	54	6.3	3.5	24.3	76	1.23	0.070
STD BVGEO01	Standard	9.9	4198.3	183.1	1567	2.5	159.2	24.5	682	3.73	109.2	3.6	221.6	14.9	56	6.1	3.6	23.2	77	1.25	0.067
STD BVGEO01	Standard	9.9	4392.4	192.2	1645	2.3	166.7	24.4	691	3.71	110.8	3.7	193.2	15.7	55	5.8	3.1	24.0	75	1.29	0.071
STD BVGEO01	Standard	10.4	4305.5	176.2	1731	2.4	164.6	24.4	697	3.71	116.6	3.4	225.6	14.7	57	6.0	3.1	22.4	66	1.28	0.068
STD DS11	Standard	13.1	144.4	138.5	346	1.7	81.9	13.4	991	3.04	43.1	2.5	73.4	8.3	67	2.3	8.2	11.2	53	1.00	0.068
STD DS11	Standard	14.3	143.0	134.8	345	1.6	79.8	13.6	1019	3.20	41.8	2.5	75.5	8.7	69	1.9	9.0	11.2	54	1.03	0.068
STD DS11	Standard	14.5	140.3	132.6	338	1.6	77.3	13.3	952	3.16	43.6	2.5	87.9	8.3	68	2.3	8.7	10.7	51	0.99	0.070
STD DS11	Standard	14.3	147.1	135.7	357	1.6	79.4	13.7	1037	3.30	42.2	2.5	61.8	7.8	66	2.3	8.0	10.7	52	1.07	0.065
STD DS11	Standard	14.0	144.8	131.7	321	1.6	73.5	12.6	1028	3.03	39.7	2.4	61.3	8.0	64	2.1	7.8	10.8	48	1.01	0.064
STD OREAS262	Standard	0.6	112.6	54.2	149	0.4	67.0	27.6	495	3.42	35.9	1.2	73.6	9.3	36	0.7	5.6	1.0	22	2.95	0.037
STD OREAS262	Standard	0.7	119.1	58.6	163	0.5	67.6	27.6	510	3.38	39.5	1.2	67.3	10.1	36	0.8	5.6	1.1	23	3.16	0.042



QUALITY CONTROL REPORT

WHI20000132.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
Pulp Duplicates																		
1320823	Soil	17	50	0.69	184	0.134	3	2.37	0.026	0.08	0.1	0.04	9.9	0.1	<0.05	6	<0.5	<0.2
REP 1320823	QC	16	51	0.70	183	0.137	2	2.43	0.027	0.08	<0.1	0.03	10.0	0.1	<0.05	7	<0.5	<0.2
1320860	Soil	7	337	2.77	59	0.043	<1	1.95	0.013	0.02	<0.1	0.64	9.0	<0.1	<0.05	5	<0.5	<0.2
REP 1320860	QC	7	330	2.90	61	0.040	<1	2.01	0.013	0.02	<0.1	0.60	8.4	<0.1	<0.05	5	<0.5	<0.2
1320896	Soil	12	30	0.46	128	0.080	2	1.51	0.029	0.05	0.1	0.07	4.2	<0.1	<0.05	5	<0.5	<0.2
REP 1320896	QC	13	30	0.50	128	0.086	2	1.63	0.033	0.05	0.1	0.07	4.7	<0.1	0.08	5	<0.5	<0.2
1320932	Soil	11	48	0.70	147	0.098	<1	2.47	0.021	0.11	<0.1	0.02	6.5	<0.1	<0.05	7	<0.5	<0.2
REP 1320932	QC	11	48	0.65	143	0.096	<1	2.51	0.020	0.11	<0.1	0.01	6.6	<0.1	<0.05	7	<0.5	<0.2
1321336	Soil	13	39	0.73	156	0.131	2	1.76	0.059	0.08	0.1	0.03	6.8	<0.1	<0.05	5	<0.5	<0.2
REP 1321336	QC	13	39	0.71	163	0.126	3	1.77	0.057	0.08	0.1	0.03	6.9	<0.1	<0.05	5	<0.5	<0.2
1321372	Soil	14	40	0.68	191	0.120	<1	1.94	0.040	0.05	0.1	0.05	7.3	<0.1	<0.05	5	<0.5	<0.2
REP 1321372	QC	14	38	0.67	189	0.119	2	1.89	0.041	0.05	<0.1	0.04	7.1	<0.1	<0.05	5	<0.5	<0.2
1321408	Soil	18	42	0.62	168	0.065	3	2.46	0.024	0.09	0.3	0.03	5.1	<0.1	<0.05	8	<0.5	<0.2
REP 1321408	QC	19	43	0.66	179	0.085	3	2.73	0.027	0.11	0.4	0.05	5.8	<0.1	0.06	8	<0.5	<0.2
1321439	Soil	7	50	0.72	175	0.125	<1	2.90	0.020	0.04	<0.1	0.02	5.1	0.2	<0.05	8	<0.5	<0.2
REP 1321439	QC	7	52	0.73	170	0.131	2	3.02	0.022	0.04	<0.1	0.01	4.8	0.2	<0.05	8	<0.5	<0.2
Reference Materials																		
STD BVGE001	Standard	25	182	1.23	309	0.227	4	2.17	0.185	0.87	6.0	0.10	6.1	0.6	0.57	6	4.8	1.0
STD BVGE001	Standard	25	196	1.26	297	0.221	4	2.23	0.192	0.84	5.0	0.07	6.5	0.6	0.69	7	3.8	1.0
STD BVGE001	Standard	25	183	1.26	257	0.217	3	2.19	0.186	0.86	5.0	0.09	6.4	0.6	0.71	7	3.8	1.3
STD BVGE001	Standard	25	202	1.30	287	0.223	2	2.34	0.196	0.85	5.0	0.11	5.6	0.6	0.63	7	4.5	1.0
STD DS11	Standard	19	60	0.83	385	0.090	7	1.09	0.073	0.38	3.2	0.22	3.7	4.8	0.25	5	1.9	3.9
STD DS11	Standard	19	60	0.86	374	0.099	9	1.18	0.068	0.42	3.0	0.22	3.4	5.0	0.31	5	1.5	5.0
STD DS11	Standard	19	59	0.84	372	0.094	7	1.16	0.072	0.38	2.9	0.21	2.9	4.7	0.28	4	2.0	4.7
STD DS11	Standard	18	60	0.82	374	0.095	6	1.13	0.076	0.38	3.0	0.25	3.1	4.8	0.27	5	1.9	4.3
STD DS11	Standard	17	60	0.84	350	0.084	6	1.16	0.077	0.38	2.9	0.25	3.3	4.7	0.28	5	2.1	4.4
STD OREAS262	Standard	15	42	1.16	241	0.003	4	1.23	0.063	0.29	0.2	0.16	3.1	0.5	0.22	4	<0.5	0.4
STD OREAS262	Standard	17	45	1.19	257	0.003	5	1.25	0.065	0.32	0.3	0.16	3.5	0.5	0.28	4	<0.5	<0.2



QUALITY CONTROL REPORT

WHI20000132.1

		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
STD OREAS262	Standard	0.8	112.0	56.4	151	0.5	62.7	26.7	515	3.34	34.4	1.2	81.3	9.8	35	0.5	5.9	0.9	25	2.84	0.040
STD OREAS262	Standard	0.5	113.1	54.9	146	0.4	61.7	26.0	488	3.15	34.2	1.2	79.1	10.0	35	0.5	5.9	1.1	24	2.83	0.037
STD OREAS262	Standard	0.5	112.2	55.6	149	0.4	63.9	27.3	520	3.23	35.3	1.2	62.9	9.6	33	0.6	5.6	1.0	23	2.82	0.037
STD OREAS262	Standard	0.6	110.3	57.4	154	0.4	68.8	27.1	527	3.43	35.5	1.3	73.5	9.7	36	0.5	6.2	1.0	26	2.90	0.043
STD OREAS262	Standard	0.5	116.2	53.2	151	0.4	65.9	27.3	549	3.42	37.5	1.1	66.1	9.3	36	0.6	4.7	0.9	22	2.89	0.039
STD OREAS262	Standard	0.5	114.3	57.2	147	0.5	61.4	25.9	547	3.24	34.1	1.2	58.3	9.6	35	0.6	4.8	1.0	24	3.04	0.037
STD OREAS262	Standard	0.7	113.2	56.8	150	0.4	61.8	26.6	532	3.37	34.9	1.2	60.8	9.5	34	0.6	5.2	1.0	22	2.81	0.039
STD BVGEO01 Expected		11.2	4415	187	1741	2.53	163	25	733	3.7	121	3.77	219	14.4	55	6.5	3.39	25.6	73	1.3219	0.0727
STD DS11 Expected		14.6	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	2.59	79	7.65	67.3	2.37	8.74	12.2	50	1.063	0.0701
STD OREAS262 Expected		0.68	118	56	154	0.45	62	26.9	530	3.284	35.8	1.22	65	9.33	36	0.61	5.06	1.03	22.5	2.98	0.04
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	1.0	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	0.7	<0.1	<0.5	0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001



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Project: BE
Report Date: August 04, 2020

Page: 2 of 2

Part: 2 of 2

QUALITY CONTROL REPORT

WHI20000132.1

		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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
		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
STD OREAS262	Standard	18	44	1.17	257	0.003	5	1.36	0.064	0.30	0.3	0.18	3.4	0.5	0.28	4	0.6	<0.2
STD OREAS262	Standard	18	45	1.16	252	0.003	4	1.36	0.061	0.32	0.2	0.14	3.7	0.4	0.30	4	<0.5	<0.2
STD OREAS262	Standard	16	43	1.16	237	0.003	3	1.25	0.064	0.30	0.2	0.13	3.3	0.5	0.28	4	0.5	<0.2
STD OREAS262	Standard	19	45	1.24	248	0.003	5	1.40	0.066	0.32	0.3	0.18	3.5	0.4	0.28	4	<0.5	0.4
STD OREAS262	Standard	17	44	1.21	245	0.003	3	1.34	0.068	0.31	0.2	0.19	3.5	0.5	0.23	5	<0.5	0.3
STD OREAS262	Standard	17	45	1.14	255	0.003	3	1.30	0.066	0.31	0.2	0.15	3.2	0.5	0.31	4	<0.5	<0.2
STD OREAS262	Standard	16	44	1.26	260	0.004	3	1.42	0.067	0.29	0.2	0.17	3.5	0.5	0.30	4	<0.5	<0.2
STD BVGEO01 Expected		25.9	187	1.2963	260	0.233	3.8	2.347	0.1924	0.89	5.3	0.1	5.97	0.62	0.6655	7.37	4.84	1.02
STD DS11 Expected		18.6	61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.26	3.4	4.9	0.2835	5.1	2.2	4.56
STD OREAS262 Expected		15.9	41.7	1.17	248	0.0027	4	1.3	0.071	0.312	0.2	0.17	3.24	0.47	0.253	4.1	0.4	0.23
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2



BUREAU VERITAS MINERAL LABORATORIES
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Client: **Druid Exploration**
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Submitted By: Dan Ferraro
Receiving Lab: Canada-Whitehorse
Received: July 17, 2020
Analysis Start: July 30, 2020
Report Date: August 06, 2020
Page: 1 of 11

CERTIFICATE OF ANALYSIS

WHI20000133.1

CLIENT JOB INFORMATION

Project: BE
Shipment ID: BE_2020_SOIL_1
P.O. Number
Number of Samples: 282

SAMPLE DISPOSAL

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

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
DY060	282	Dry at 60C			WHI
SS80	282	Dry at 60C sieve 100g to -80 mesh			WHI
AQ201	281	1:1:1 Aqua Regia digestion ICP-MS analysis	15	Completed	VAN
DISPL	282	Disposal of pulps			VAN
SHP01	282	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

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: **Druid Exploration**
Box 1485
Dawson City Yukon Y0B 1G0
Canada

CC: Clayton Jones
Daithi Mac Gerailt



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: BE
Report Date: August 06, 2020

Page: 2 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000133.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
MDL		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	2	0.01	0.001	
1321001	Soil	0.5	42.2	4.8	45	<0.1	27.8	11.9	532	2.60	4.9	1.8	2.2	2.3	60	0.2	0.5	<0.1	67	1.31	0.065
1321002	Soil	0.6	45.2	5.4	57	<0.1	36.3	13.4	481	3.33	7.8	0.5	3.0	2.5	47	<0.1	0.4	<0.1	81	0.98	0.066
1321003	Soil	0.6	35.0	4.9	53	0.1	30.1	11.4	436	2.84	5.5	0.6	2.8	2.3	58	0.1	0.4	<0.1	73	1.52	0.084
1321004	Soil	0.6	44.6	5.6	53	0.1	32.2	12.7	464	3.03	7.1	0.8	3.7	2.1	54	0.1	0.5	<0.1	78	1.24	0.069
1321005	Soil	0.7	38.8	5.6	73	0.1	33.0	12.3	525	2.99	5.9	0.6	3.0	2.1	61	0.2	0.5	<0.1	69	1.51	0.088
1321006	Soil	0.8	37.2	7.0	49	<0.1	29.9	13.0	448	3.31	7.8	1.0	1.8	2.3	45	<0.1	0.5	<0.1	81	0.82	0.050
1321007	Soil	0.7	40.2	6.5	55	0.1	32.7	12.6	429	3.25	7.1	0.8	4.5	3.0	45	<0.1	0.5	<0.1	78	0.80	0.058
1321008	Soil	0.6	39.0	5.2	56	<0.1	26.3	11.5	603	2.57	4.7	1.3	3.0	1.7	66	0.2	0.5	<0.1	59	1.31	0.070
1321009	Soil	0.5	49.6	5.4	62	<0.1	32.0	12.2	524	2.68	4.5	1.4	7.0	2.4	59	0.2	0.5	<0.1	68	1.32	0.063
1321010	Soil	0.6	36.5	5.4	51	<0.1	26.0	11.8	520	2.60	5.4	1.0	2.4	1.9	56	0.2	0.5	<0.1	69	1.11	0.057
1321011	Soil	0.6	25.0	4.8	52	<0.1	21.2	10.4	455	2.38	5.1	0.7	5.7	1.6	49	0.1	0.4	<0.1	63	1.07	0.060
1321012	Soil	1.0	26.1	5.7	66	0.1	22.4	10.9	547	2.38	9.0	0.6	4.2	1.9	48	0.2	0.5	<0.1	63	0.93	0.058
1321013	Soil	1.2	37.1	7.6	65	0.2	24.9	11.2	601	2.67	7.0	1.2	6.9	2.2	62	0.3	0.8	0.1	64	1.03	0.075
1321014	Soil	2.4	56.9	8.9	69	0.3	32.9	14.9	940	3.30	11.5	1.2	4.9	2.8	46	0.2	0.8	0.1	70	0.56	0.064
1321015	Soil	1.4	36.4	6.2	55	0.1	26.0	12.5	576	2.75	8.7	0.8	2.9	2.1	49	0.1	0.6	<0.1	68	0.96	0.075
1321016	Soil	0.8	40.7	5.7	57	<0.1	26.8	11.9	402	3.13	8.0	0.6	1.9	2.3	47	<0.1	0.4	<0.1	78	0.92	0.066
1321017	Soil	32.3	82.4	31.0	86	1.4	22.7	4.2	303	3.69	27.2	1.9	10.8	8.3	313	0.8	4.5	0.3	42	0.50	0.139
1321018	Soil	1.3	52.5	7.5	77	0.2	33.6	10.9	453	2.87	9.8	1.2	5.4	2.3	57	0.5	1.0	<0.1	60	0.98	0.058
1321019	Soil	1.1	34.4	6.6	50	<0.1	33.0	13.2	592	3.11	8.9	0.4	3.8	2.6	47	0.2	0.5	<0.1	73	0.73	0.034
1321020	Soil	0.6	38.1	5.1	51	<0.1	26.6	10.9	456	2.83	7.3	0.5	3.8	2.6	71	0.1	0.5	<0.1	73	2.24	0.094
1321021	Soil	0.9	39.3	8.4	62	0.1	32.4	13.3	685	2.98	13.3	0.5	9.4	2.9	44	0.1	0.8	0.1	69	0.68	0.044
1321022	Soil	1.3	56.6	10.4	87	0.2	41.0	13.4	656	3.30	25.4	0.7	12.3	3.3	65	0.2	1.2	0.1	79	0.71	0.072
1321023	Soil	1.3	27.1	9.6	59	0.1	30.2	15.3	667	3.62	8.6	0.6	0.7	2.3	39	0.2	0.6	<0.1	89	0.65	0.035
1321024	Soil	0.8	41.9	7.9	65	<0.1	34.5	14.3	594	3.62	8.3	0.5	2.9	3.1	45	<0.1	0.6	0.1	85	0.82	0.054
1321025	Soil	1.4	34.9	8.5	67	<0.1	32.3	15.2	723	3.83	9.8	0.6	6.5	3.0	37	<0.1	0.7	0.1	87	0.61	0.032
1321026	Soil	1.1	87.8	11.2	67	<0.1	56.1	14.5	1959	3.18	12.6	0.7	4.1	4.8	34	<0.1	0.5	0.2	59	0.47	0.024
1321027	Soil	0.8	118.8	12.8	85	<0.1	59.1	19.1	1426	2.78	5.3	0.5	2.2	5.8	22	<0.1	0.5	0.2	32	0.29	0.028
1321028	Soil	4.3	141.2	19.3	104	<0.1	65.7	23.8	4881	3.38	8.7	0.8	2.9	5.5	56	<0.1	0.9	0.3	47	0.31	0.035
1321029	Soil	1.9	42.5	9.1	67	<0.1	34.3	14.0	658	3.55	9.0	0.7	3.1	3.3	40	0.1	0.6	0.1	85	0.59	0.033
1321030	Soil	1.5	34.8	9.9	63	<0.1	37.0	16.8	777	3.71	9.3	0.5	1.1	2.9	41	<0.1	0.7	<0.1	87	0.75	0.027



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Project: BE
Report Date: August 06, 2020

Page: 2 of 11

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000133.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.01	0.01	0.1	0.05	1	0.5	0.2	
1321001	Soil	11	32	0.67	166	0.110	4	1.59	0.050	0.07	<0.1	0.04	5.5	<0.1	0.07	5	<0.5	<0.2
1321002	Soil	13	42	0.90	188	0.119	3	1.76	0.059	0.09	<0.1	0.04	6.5	<0.1	<0.05	5	<0.5	<0.2
1321003	Soil	11	38	0.91	131	0.116	5	1.61	0.058	0.10	<0.1	0.03	5.9	<0.1	<0.05	5	<0.5	<0.2
1321004	Soil	11	42	0.85	189	0.113	4	1.77	0.055	0.10	<0.1	0.03	5.9	<0.1	<0.05	5	<0.5	<0.2
1321005	Soil	12	40	0.88	216	0.111	4	1.63	0.060	0.09	<0.1	0.03	5.9	<0.1	0.06	5	<0.5	<0.2
1321006	Soil	13	40	0.71	278	0.111	2	2.33	0.042	0.05	0.1	0.02	6.4	<0.1	<0.05	6	<0.5	<0.2
1321007	Soil	14	42	0.77	223	0.115	3	2.01	0.053	0.06	0.1	0.04	6.6	<0.1	<0.05	5	<0.5	<0.2
1321008	Soil	11	34	0.63	254	0.082	3	1.71	0.046	0.05	<0.1	0.03	5.2	<0.1	0.06	5	<0.5	<0.2
1321009	Soil	12	37	0.70	179	0.110	5	1.74	0.055	0.07	<0.1	0.04	5.9	<0.1	<0.05	5	<0.5	<0.2
1321010	Soil	11	34	0.63	189	0.107	2	1.72	0.043	0.05	<0.1	0.04	5.5	<0.1	<0.05	5	<0.5	<0.2
1321011	Soil	10	29	0.62	172	0.096	2	1.66	0.044	0.05	<0.1	0.04	4.6	<0.1	0.07	5	<0.5	<0.2
1321012	Soil	10	29	0.58	179	0.096	3	1.41	0.042	0.06	<0.1	0.03	3.9	<0.1	<0.05	4	<0.5	<0.2
1321013	Soil	11	32	0.64	275	0.089	4	1.70	0.046	0.06	<0.1	0.04	4.9	<0.1	<0.05	5	<0.5	<0.2
1321014	Soil	14	37	0.67	534	0.084	2	2.17	0.033	0.07	<0.1	0.04	5.8	0.1	<0.05	6	0.5	<0.2
1321015	Soil	11	34	0.67	246	0.096	4	1.78	0.051	0.06	<0.1	0.03	5.6	<0.1	0.06	5	<0.5	<0.2
1321016	Soil	12	36	0.71	189	0.101	2	1.69	0.056	0.05	0.1	0.02	6.0	<0.1	<0.05	5	<0.5	<0.2
1321017	Soil	24	18	0.40	578	0.007	2	1.04	0.029	0.16	<0.1	0.20	2.4	0.3	0.43	3	4.7	<0.2
1321018	Soil	12	33	0.68	428	0.078	3	1.64	0.051	0.09	<0.1	0.04	5.1	<0.1	<0.05	5	1.1	<0.2
1321019	Soil	13	39	0.75	328	0.123	3	1.74	0.060	0.12	<0.1	0.03	6.6	<0.1	<0.05	5	<0.5	<0.2
1321020	Soil	11	35	0.93	153	0.115	3	1.60	0.068	0.10	0.1	0.02	4.9	<0.1	<0.05	4	<0.5	<0.2
1321021	Soil	11	33	0.59	508	0.092	3	1.73	0.040	0.08	<0.1	0.02	5.8	<0.1	<0.05	5	<0.5	<0.2
1321022	Soil	13	36	0.57	557	0.086	4	1.65	0.041	0.07	0.1	0.03	6.0	<0.1	<0.05	5	<0.5	<0.2
1321023	Soil	10	46	0.72	466	0.102	3	2.52	0.038	0.06	<0.1	0.02	6.9	<0.1	<0.05	6	<0.5	<0.2
1321024	Soil	15	44	0.84	223	0.116	2	2.21	0.060	0.06	<0.1	0.01	7.9	<0.1	<0.05	6	<0.5	<0.2
1321025	Soil	11	51	0.72	293	0.112	2	2.35	0.034	0.07	<0.1	0.02	7.9	<0.1	<0.05	7	<0.5	<0.2
1321026	Soil	25	39	0.72	245	0.071	2	1.88	0.026	0.08	<0.1	0.05	8.6	<0.1	0.05	5	<0.5	<0.2
1321027	Soil	24	24	0.69	306	0.016	2	1.46	0.009	0.11	<0.1	0.04	3.6	<0.1	<0.05	5	<0.5	<0.2
1321028	Soil	23	28	0.78	349	0.041	1	1.78	0.015	0.10	<0.1	0.03	8.6	<0.1	<0.05	6	<0.5	<0.2
1321029	Soil	14	48	0.75	241	0.115	2	2.42	0.040	0.06	<0.1	0.02	8.2	<0.1	<0.05	6	<0.5	<0.2
1321030	Soil	14	53	0.70	214	0.125	3	2.18	0.043	0.09	<0.1	0.03	9.2	<0.1	<0.05	6	<0.5	<0.2

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



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Project: BE
Report Date: August 06, 2020

Page: 3 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000133.1

Method Analyte Unit MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppb	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	
	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	
1321031	Soil	0.9	38.5	6.0	47	<0.1	31.0	13.6	680	3.12	6.4	0.4	4.1	2.6	37	<0.1	0.4	<0.1	76	0.76	0.038
1321032	Soil	0.8	42.3	5.5	65	<0.1	34.0	13.3	521	3.13	5.4	0.4	3.0	2.4	53	0.1	0.6	<0.1	83	1.53	0.087
1321033	Soil	0.8	37.8	7.2	52	<0.1	29.5	12.2	489	3.05	6.6	0.7	2.9	2.1	47	<0.1	0.5	<0.1	76	1.18	0.051
1321034	Soil	0.7	52.0	7.1	57	0.1	31.3	12.2	530	2.88	8.9	1.0	4.0	2.6	58	0.2	0.8	<0.1	67	1.01	0.061
1321035	Soil	0.7	50.0	5.7	62	<0.1	31.6	13.3	516	3.04	8.2	0.5	10.0	2.5	69	0.2	0.6	<0.1	79	1.93	0.078
1321036	Soil	2.2	26.9	10.4	77	0.1	23.9	11.1	456	3.24	12.3	0.5	3.3	2.0	30	0.1	0.8	0.1	76	0.40	0.072
1321037	Soil	1.7	22.1	6.7	91	0.2	11.8	8.3	838	1.97	5.0	0.4	6.6	1.4	21	0.5	0.4	0.2	50	0.28	0.143
1321038	Soil	9.0	37.9	21.4	160	0.7	35.7	8.0	183	3.75	25.9	2.0	4.2	8.1	57	0.5	6.1	0.4	55	0.34	0.128
1321039	Soil	5.3	42.3	14.5	140	0.8	33.8	10.1	259	3.30	24.2	1.6	7.4	6.2	46	0.7	4.0	0.2	67	0.40	0.099
1321040	Soil	4.8	42.4	10.1	67	0.5	28.7	11.0	260	3.27	29.4	1.6	10.6	4.0	44	0.2	2.5	0.2	67	0.48	0.059
1321041	Soil	1.8	28.0	9.9	59	0.2	29.4	14.9	414	3.57	47.3	0.8	20.1	3.9	36	0.1	1.7	0.1	83	0.45	0.044
1321042	Soil	1.1	30.7	12.3	51	<0.1	31.4	12.5	354	3.13	48.0	0.8	27.1	3.7	40	<0.1	2.7	0.1	71	0.54	0.062
1321043	Soil	0.7	25.4	8.1	57	<0.1	29.8	13.6	381	3.15	13.3	0.7	23.6	3.3	41	<0.1	0.5	0.1	80	0.63	0.051
1321044	Soil	0.6	31.8	8.8	59	<0.1	33.0	12.8	404	3.22	12.1	0.9	6.9	3.4	42	0.1	0.5	0.1	78	0.63	0.055
1321045	Soil	0.8	41.3	9.8	65	0.2	34.7	13.7	487	3.36	11.7	1.2	5.6	3.1	45	0.1	0.5	0.2	83	0.67	0.057
1321046	Soil	1.1	19.7	8.8	60	<0.1	27.3	14.1	397	3.31	11.1	0.5	1.7	2.5	33	<0.1	0.4	0.1	91	0.53	0.047
1321047	Soil	0.9	27.5	8.4	62	0.1	29.4	12.7	414	2.93	9.0	0.8	5.0	2.7	38	0.2	0.4	0.1	76	0.56	0.052
1321048	Soil	0.8	24.6	9.6	62	<0.1	31.5	14.2	410	3.21	10.2	0.7	5.5	3.4	37	<0.1	0.4	0.1	84	0.63	0.047
1321049	Soil	0.6	33.5	8.4	59	0.1	33.0	13.7	422	3.09	9.3	0.9	3.9	3.0	43	0.1	0.4	0.1	72	0.71	0.053
1321050	Soil	0.6	28.5	8.2	60	<0.1	34.7	13.6	340	3.11	9.3	0.7	5.2	3.6	41	0.1	0.4	0.1	81	0.65	0.046
1321051	Soil	0.6	34.8	8.3	55	0.2	29.2	10.3	315	2.64	7.2	0.7	2.4	2.6	40	0.1	0.4	0.1	60	0.70	0.042
1321052	Soil	0.8	23.9	7.3	57	<0.1	38.8	15.0	411	3.32	10.5	0.5	3.4	2.5	40	<0.1	0.5	<0.1	89	0.66	0.045
1321053	Soil	0.5	41.5	5.1	44	<0.1	30.8	12.9	476	2.98	6.6	0.6	1.8	2.1	51	<0.1	0.4	<0.1	81	1.46	0.043
1321054	Soil	0.4	25.2	3.6	34	<0.1	19.6	9.7	384	1.89	2.5	0.6	1.9	0.9	64	0.1	0.3	<0.1	49	2.13	0.054
1321055	Soil	0.4	41.0	6.0	61	0.2	30.8	11.4	218	2.64	4.0	0.7	889.1	2.8	54	0.1	0.4	<0.1	89	1.27	0.064
1321056	Soil	0.5	31.5	3.8	51	<0.1	27.3	11.1	522	2.62	4.0	0.5	0.9	1.4	52	0.1	0.3	<0.1	76	1.38	0.073
1321057	Soil	0.3	26.8	4.7	56	<0.1	25.8	10.5	276	2.58	4.6	0.6	3.5	2.4	48	0.1	0.4	<0.1	76	1.02	0.074
1321058	Soil	0.5	23.4	4.9	53	<0.1	27.6	11.6	436	2.89	6.9	0.6	2.6	2.1	53	0.1	0.6	<0.1	71	1.13	0.069
1321059	Soil	0.5	48.4	5.0	53	<0.1	34.8	13.8	531	3.04	4.7	0.5	3.4	2.4	118	0.1	0.4	<0.1	80	5.04	0.076
1321060	Soil	0.7	26.7	6.5	47	<0.1	31.9	14.7	515	3.67	7.7	0.4	36.3	3.2	44	<0.1	0.5	<0.1	90	0.81	0.023



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Report Date: August 06, 2020

Page: 3 of 11

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000133.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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	
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1321031	Soil	12	42	0.79	187	0.115	3	2.08	0.046	0.07	<0.1	0.03	7.2	<0.1	<0.05	6	<0.5	<0.2
1321032	Soil	12	38	1.07	132	0.122	4	1.52	0.065	0.09	<0.1	0.03	7.0	<0.1	<0.05	5	<0.5	<0.2
1321033	Soil	13	41	0.76	194	0.104	3	2.04	0.046	0.07	<0.1	0.04	6.2	<0.1	<0.05	6	<0.5	<0.2
1321034	Soil	13	34	0.70	304	0.112	4	1.82	0.053	0.06	0.1	0.04	5.7	<0.1	<0.05	5	<0.5	<0.2
1321035	Soil	11	33	0.83	152	0.130	5	1.61	0.069	0.07	0.1	0.03	5.7	<0.1	<0.05	5	<0.5	<0.2
1321036	Soil	9	35	0.51	279	0.088	2	2.15	0.017	0.12	<0.1	0.02	4.1	<0.1	<0.05	7	<0.5	<0.2
1321037	Soil	5	22	0.22	308	0.063	3	1.13	0.028	0.08	<0.1	0.02	2.5	<0.1	<0.05	5	<0.5	<0.2
1321038	Soil	13	24	0.38	471	0.065	3	1.23	0.050	0.08	<0.1	0.06	3.7	0.4	0.14	4	1.6	<0.2
1321039	Soil	14	31	0.50	305	0.078	3	1.94	0.043	0.06	<0.1	0.08	4.3	0.2	0.08	5	1.9	<0.2
1321040	Soil	13	36	0.55	358	0.080	2	2.10	0.039	0.06	<0.1	0.07	5.3	0.1	<0.05	6	1.3	<0.2
1321041	Soil	12	45	0.68	236	0.096	2	2.61	0.029	0.05	<0.1	0.02	5.4	0.1	<0.05	7	<0.5	<0.2
1321042	Soil	15	47	0.66	214	0.093	2	2.01	0.030	0.05	0.1	0.02	5.5	<0.1	<0.05	6	<0.5	<0.2
1321043	Soil	12	48	0.79	183	0.127	2	2.31	0.038	0.05	<0.1	0.03	5.9	<0.1	<0.05	6	<0.5	<0.2
1321044	Soil	13	50	0.77	195	0.118	1	2.48	0.035	0.05	<0.1	0.02	6.8	<0.1	<0.05	7	<0.5	<0.2
1321045	Soil	15	54	0.75	212	0.110	2	2.61	0.031	0.06	<0.1	0.04	7.6	<0.1	<0.05	7	<0.5	<0.2
1321046	Soil	9	44	0.71	142	0.121	2	2.42	0.025	0.08	<0.1	0.03	4.5	<0.1	<0.05	7	<0.5	<0.2
1321047	Soil	11	47	0.70	186	0.109	1	2.35	0.031	0.05	<0.1	0.03	5.3	<0.1	<0.05	7	<0.5	<0.2
1321048	Soil	11	54	0.82	187	0.128	1	2.60	0.032	0.05	<0.1	0.02	5.6	<0.1	<0.05	7	<0.5	<0.2
1321049	Soil	13	51	0.75	201	0.113	2	2.39	0.038	0.05	0.1	0.04	6.6	<0.1	<0.05	6	<0.5	<0.2
1321050	Soil	12	56	0.86	192	0.122	1	2.57	0.036	0.05	<0.1	0.03	6.3	<0.1	<0.05	7	<0.5	<0.2
1321051	Soil	9	44	0.59	172	0.102	2	2.13	0.040	0.06	<0.1	0.03	5.0	<0.1	<0.05	6	<0.5	<0.2
1321052	Soil	9	55	0.85	191	0.124	1	2.49	0.032	0.05	0.1	0.02	5.3	<0.1	<0.05	7	<0.5	<0.2
1321053	Soil	13	37	0.76	197	0.111	1	1.89	0.054	0.05	<0.1	0.04	6.1	<0.1	<0.05	5	<0.5	<0.2
1321054	Soil	8	24	0.50	132	0.073	3	1.20	0.045	0.04	<0.1	0.03	3.7	<0.1	0.13	3	<0.5	<0.2
1321055	Soil	14	42	0.86	156	0.141	3	1.92	0.061	0.09	0.1	0.04	7.8	<0.1	<0.05	6	<0.5	<0.2
1321056	Soil	10	30	0.74	118	0.114	4	1.41	0.075	0.06	<0.1	0.02	5.2	<0.1	<0.05	4	<0.5	<0.2
1321057	Soil	11	34	0.74	113	0.129	3	1.65	0.074	0.06	<0.1	0.04	5.1	<0.1	0.06	5	<0.5	<0.2
1321058	Soil	10	35	0.72	140	0.116	3	1.76	0.063	0.06	<0.1	0.06	5.4	<0.1	<0.05	5	<0.5	<0.2
1321059	Soil	11	38	1.14	153	0.137	5	1.77	0.086	0.11	<0.1	0.03	6.6	<0.1	<0.05	5	<0.5	<0.2
1321060	Soil	13	47	0.77	187	0.141	3	2.36	0.054	0.11	<0.1	0.02	9.1	<0.1	<0.05	7	<0.5	<0.2



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Project: BE
Report Date: August 06, 2020

Page: 4 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000133.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
MDL		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	2	0.01	0.001	0.001
1321061	Soil	0.7	28.1	5.6	52	<0.1	28.4	13.6	555	3.44	5.3	0.3	1.0	2.6	39	0.1	0.4	<0.1	84	0.94	0.036
1321062	Soil	0.5	40.5	4.8	63	0.1	34.6	14.2	654	3.22	4.7	0.3	3.0	2.1	75	0.2	0.3	<0.1	79	2.26	0.087
1321063	Soil	0.6	34.3	4.0	49	<0.1	33.0	13.1	482	3.07	5.0	0.3	1.7	2.0	60	<0.1	0.3	<0.1	83	1.90	0.072
1321064	Soil	1.0	28.6	6.2	45	<0.1	29.7	14.7	579	3.42	5.9	0.3	14.9	2.4	34	<0.1	0.4	<0.1	83	0.64	0.020
1321065	Soil	1.0	40.2	5.3	62	<0.1	40.4	15.6	577	3.85	7.5	0.6	3.9	3.0	54	0.1	0.5	<0.1	102	0.90	0.036
1321066	Soil	0.6	47.4	6.1	63	<0.1	37.3	15.0	540	3.50	5.7	0.4	4.2	3.0	55	<0.1	0.4	<0.1	94	1.15	0.066
1321067	Soil	0.3	41.1	5.9	55	<0.1	32.5	13.4	549	3.19	7.2	0.9	4.0	2.6	55	0.1	0.4	<0.1	81	1.07	0.059
1321068	Soil	0.5	32.6	5.3	53	<0.1	25.3	11.7	335	2.72	5.7	0.5	3.4	2.3	50	0.1	0.4	<0.1	74	0.88	0.068
1321069	Soil	0.4	22.0	4.3	49	<0.1	21.3	10.4	261	2.29	8.8	0.6	4.0	2.3	51	<0.1	0.3	<0.1	64	0.96	0.072
1321070	Soil	0.5	54.7	5.5	53	<0.1	34.8	13.5	414	3.29	5.7	1.0	15.7	2.4	60	<0.1	0.5	<0.1	83	1.38	0.051
1321071	Soil	0.9	38.6	6.6	53	<0.1	36.4	15.3	397	4.00	6.5	0.5	24.2	2.9	37	<0.1	0.4	<0.1	100	0.72	0.024
1321072	Soil	1.1	41.9	5.9	65	<0.1	38.8	17.5	740	3.94	5.9	0.6	2.1	3.8	109	<0.1	0.4	<0.1	97	2.76	0.082
1321073	Soil	0.6	41.2	4.8	41	<0.1	30.2	11.9	579	2.59	5.7	1.8	2.6	1.7	118	0.1	0.6	<0.1	61	3.18	0.069
1321074	Soil	0.7	39.8	5.7	51	<0.1	33.3	13.4	463	3.15	7.6	0.4	3.8	2.7	51	<0.1	0.5	0.1	88	1.17	0.046
1321075	Soil	1.1	26.8	7.7	47	<0.1	32.4	14.0	519	3.47	7.5	0.6	3.4	2.7	34	<0.1	0.4	0.1	89	0.64	0.018
1321076	Soil	1.2	23.0	14.8	62	<0.1	28.5	12.9	424	3.20	14.5	0.5	3.3	4.0	23	0.1	0.5	0.2	71	0.30	0.032
1321077	Soil	1.0	29.6	14.5	54	0.3	24.6	11.0	348	2.47	12.5	0.9	17.4	1.4	39	0.2	0.5	0.2	52	0.49	0.058
1321078	Soil	0.6	22.5	14.8	59	0.2	24.7	11.6	944	2.28	8.3	0.8	2.4	3.8	40	0.2	0.4	0.1	51	0.73	0.038
1321079	Soil	0.5	26.8	24.3	58	0.3	27.5	12.3	955	2.22	15.2	1.1	5.5	5.3	54	0.2	0.7	0.2	36	1.24	0.051
1321080	Soil	1.6	15.1	19.2	53	0.2	15.7	7.4	243	2.02	50.4	0.6	31.2	4.7	27	0.2	1.3	0.2	40	0.38	0.033
1321081	Soil	4.6	39.7	11.2	184	0.5	46.8	15.8	1095	3.06	23.5	1.2	10.8	2.4	126	1.6	3.0	0.2	61	1.66	0.106
1321082	Soil	5.8	45.5	16.2	233	0.6	55.2	14.6	545	3.69	29.5	0.8	2.4	4.8	55	1.4	3.0	0.3	95	0.44	0.117
1321083	Soil	1.7	25.9	8.6	70	0.3	29.9	11.7	311	2.90	8.0	0.7	1.8	2.3	87	0.8	0.9	0.1	72	1.12	0.035
1321084	Soil	8.9	56.7	15.7	190	0.5	58.6	19.7	634	4.04	39.9	1.2	14.3	7.2	59	0.8	4.0	0.2	71	0.79	0.154
1321085	Soil	2.9	27.4	8.4	80	0.3	30.7	12.1	352	2.71	8.2	0.5	0.9	2.4	41	0.4	0.9	0.1	66	0.65	0.038
1321086	Soil	6.6	59.2	20.7	193	0.5	62.5	21.1	709	4.01	27.6	1.5	8.6	9.9	131	0.8	5.2	0.3	54	2.78	0.312
1321087	Soil	15.1	44.6	23.3	145	0.6	54.6	14.0	375	4.16	27.7	0.9	4.0	6.7	84	0.8	4.7	0.3	92	0.35	0.060
1321088	Soil	2.2	21.0	9.0	91	0.3	23.6	12.5	1166	2.47	15.2	0.4	2.4	3.1	36	0.5	1.4	0.2	54	0.47	0.039
1321089	Soil	1.4	22.0	11.8	42	0.1	13.7	6.6	189	2.18	42.4	0.5	11.7	6.0	29	0.2	0.9	0.2	52	0.34	0.025
1321090	Soil	0.7	38.4	14.2	64	0.2	33.0	13.5	619	3.14	14.8	0.7	2.9	5.5	45	<0.1	0.8	0.2	68	0.95	0.031



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Page: 4 of 11

Part: 2 of 2

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		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	
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1321061	Soil	12	42	0.70	148	0.128	4	2.14	0.047	0.26	<0.1	0.02	7.6	<0.1	<0.05	6	<0.5	<0.2
1321062	Soil	12	42	0.97	164	0.123	6	2.02	0.071	0.16	<0.1	0.03	7.0	<0.1	<0.05	5	<0.5	<0.2
1321063	Soil	12	38	0.88	97	0.130	5	1.74	0.065	0.15	<0.1	0.02	6.2	<0.1	<0.05	5	<0.5	<0.2
1321064	Soil	11	46	0.64	176	0.123	2	2.38	0.041	0.10	<0.1	0.02	7.8	<0.1	<0.05	7	<0.5	<0.2
1321065	Soil	29	54	0.84	181	0.133	2	2.64	0.064	0.08	<0.1	0.02	10.3	<0.1	<0.05	7	<0.5	<0.2
1321066	Soil	14	46	0.99	146	0.151	3	2.18	0.082	0.08	<0.1	0.04	8.6	<0.1	<0.05	6	<0.5	<0.2
1321067	Soil	13	38	0.72	182	0.124	2	1.95	0.060	0.07	<0.1	0.03	6.4	<0.1	<0.05	5	<0.5	<0.2
1321068	Soil	11	35	0.68	160	0.117	1	1.82	0.061	0.06	0.1	0.03	5.6	<0.1	<0.05	5	<0.5	<0.2
1321069	Soil	10	30	0.62	123	0.122	2	1.57	0.061	0.05	0.1	0.03	4.9	<0.1	<0.05	4	<0.5	<0.2
1321070	Soil	13	41	0.86	183	0.128	3	2.07	0.069	0.08	<0.1	0.04	7.1	<0.1	<0.05	6	<0.5	<0.2
1321071	Soil	14	56	0.84	159	0.134	2	2.75	0.051	0.08	<0.1	0.02	11.3	<0.1	<0.05	8	<0.5	<0.2
1321072	Soil	15	52	1.15	147	0.149	4	2.18	0.082	0.13	<0.1	0.01	8.9	<0.1	<0.05	6	<0.5	<0.2
1321073	Soil	10	31	0.77	196	0.088	7	1.60	0.058	0.06	0.1	0.02	5.1	<0.1	0.08	5	1.0	<0.2
1321074	Soil	13	39	0.81	156	0.131	4	1.84	0.062	0.07	0.1	0.02	5.9	<0.1	<0.05	5	<0.5	<0.2
1321075	Soil	10	51	0.67	192	0.113	2	2.40	0.038	0.06	<0.1	0.02	6.7	<0.1	<0.05	6	<0.5	<0.2
1321076	Soil	14	35	0.55	155	0.088	2	2.21	0.019	0.07	<0.1	0.01	3.8	<0.1	<0.05	7	<0.5	<0.2
1321077	Soil	18	29	0.36	155	0.037	3	2.01	0.018	0.07	<0.1	0.04	4.0	<0.1	<0.05	7	<0.5	<0.2
1321078	Soil	20	27	0.34	162	0.053	2	1.58	0.029	0.08	<0.1	0.03	4.1	<0.1	<0.05	5	<0.5	<0.2
1321079	Soil	22	24	0.35	138	0.037	4	1.47	0.026	0.09	<0.1	0.06	4.2	<0.1	0.05	4	<0.5	<0.2
1321080	Soil	20	19	0.30	149	0.040	2	1.32	0.019	0.11	<0.1	0.03	2.8	0.1	<0.05	4	<0.5	<0.2
1321081	Soil	17	31	0.58	437	0.044	3	1.88	0.034	0.07	<0.1	0.06	5.8	0.1	<0.05	5	2.5	<0.2
1321082	Soil	15	37	0.63	309	0.069	3	2.25	0.021	0.10	<0.1	0.02	4.0	0.2	<0.05	7	1.2	<0.2
1321083	Soil	9	39	0.60	233	0.072	3	1.93	0.029	0.06	<0.1	0.04	4.1	0.1	<0.05	6	0.6	<0.2
1321084	Soil	23	40	1.48	353	0.039	2	2.38	0.017	0.11	0.1	0.04	7.8	0.2	<0.05	6	1.2	<0.2
1321085	Soil	10	38	0.55	222	0.070	2	2.03	0.032	0.05	<0.1	0.02	4.8	0.1	<0.05	6	<0.5	<0.2
1321086	Soil	31	25	0.94	279	0.016	3	1.68	0.013	0.13	<0.1	0.06	6.9	0.2	<0.05	5	1.1	<0.2
1321087	Soil	20	59	0.73	473	0.036	3	2.01	0.039	0.19	<0.1	0.01	4.7	0.3	0.25	7	2.6	<0.2
1321088	Soil	17	24	0.38	284	0.036	2	1.49	0.031	0.08	<0.1	0.02	2.8	0.1	<0.05	5	<0.5	<0.2
1321089	Soil	23	20	0.31	162	0.041	1	1.48	0.028	0.10	<0.1	0.02	2.6	0.1	0.06	6	<0.5	<0.2
1321090	Soil	22	36	0.56	242	0.075	3	2.03	0.041	0.07	<0.1	0.04	6.3	<0.1	<0.05	5	<0.5	<0.2



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Project: BE
Report Date: August 06, 2020

Page: 5 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000133.1

Method Analyte	Unit	MDL	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
			Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
			ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
			0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	2	0.01	0.001	
1321091	Soil		1.2	17.0	12.1	63	<0.1	25.2	10.9	436	3.30	11.3	0.5	1.1	3.2	25	0.1	0.5	0.2	80	0.30	0.038
1321092	Soil		2.1	32.0	10.3	69	0.2	36.7	13.6	574	3.57	10.5	0.9	1.6	4.4	65	0.3	1.1	0.1	73	0.99	0.124
1321093	Soil		1.9	57.4	8.4	65	0.2	108.5	20.4	666	4.45	11.6	0.8	1.9	4.2	50	<0.1	0.7	0.1	115	0.62	0.078
1321094	Soil		5.5	39.8	12.1	100	0.2	41.8	17.2	554	3.62	13.8	0.9	2.7	5.4	62	0.3	1.7	0.2	73	0.87	0.128
1321095	Soil		1.1	27.4	6.9	46	<0.1	32.5	14.0	332	3.50	9.3	0.6	4.5	3.5	35	<0.1	0.5	0.1	95	0.47	0.016
1321096	Soil		1.5	28.5	8.9	54	0.1	35.2	15.8	1507	3.40	7.5	0.5	0.7	2.9	36	<0.1	0.6	0.1	90	0.39	0.019
1321097	Soil		0.8	61.0	9.6	64	0.1	39.4	15.5	1154	3.07	8.2	1.0	3.1	3.1	57	0.2	0.6	0.1	79	0.93	0.061
1321098	Soil		1.7	25.7	8.3	60	0.2	32.3	12.7	484	3.42	8.0	0.5	2.6	2.7	37	<0.1	0.6	0.1	94	0.52	0.015
1321099	Soil		0.6	41.5	5.5	61	<0.1	34.1	13.7	553	3.31	6.5	0.4	2.3	2.9	50	<0.1	0.4	<0.1	90	0.95	0.062
1321100	Soil		0.7	42.9	6.5	67	0.2	32.0	10.7	666	2.71	6.5	0.7	2.1	2.4	58	0.2	0.5	0.1	72	1.05	0.054
1321101	Soil		0.6	49.7	5.8	62	0.1	33.6	12.6	469	3.15	6.6	0.5	2.5	2.5	58	0.1	0.5	<0.1	81	1.36	0.069
1321102	Soil		0.7	24.5	4.7	40	<0.1	22.4	13.1	498	2.49	6.5	0.8	<0.5	1.8	57	<0.1	0.3	<0.1	67	1.40	0.056
1321103	Soil		0.6	41.8	5.9	54	<0.1	34.3	14.7	553	3.21	7.0	1.2	1.2	3.0	54	0.1	0.5	<0.1	80	1.08	0.060
1321104	Soil		0.5	33.2	5.0	58	<0.1	30.1	12.8	487	3.06	7.4	0.6	1.3	2.9	54	0.1	0.4	<0.1	84	1.17	0.080
1321105	Soil		0.5	24.7	4.8	49	<0.1	21.0	10.6	314	2.39	4.3	0.6	1.0	1.6	55	0.2	0.3	<0.1	65	1.29	0.059
1321106	Soil		0.4	31.9	4.9	48	<0.1	26.3	11.1	426	2.56	4.3	0.8	1.6	2.2	54	0.2	0.4	<0.1	71	1.27	0.061
1321107	Soil		0.5	26.6	5.1	51	<0.1	25.4	12.1	462	2.64	5.1	0.7	8.1	2.1	57	0.1	0.3	<0.1	74	1.29	0.060
1321108	Soil		0.4	30.5	5.4	58	<0.1	26.1	13.0	501	2.79	5.0	0.8	1.4	2.6	56	0.2	0.4	<0.1	78	1.23	0.065
1321109	Soil		0.5	36.4	5.1	53	<0.1	28.5	11.6	509	2.70	5.1	0.6	4.1	2.7	52	0.1	0.4	0.1	77	1.16	0.068
1321110	Soil		0.4	42.1	4.9	54	<0.1	28.1	11.5	353	2.65	4.1	0.7	2.4	2.6	53	0.2	0.4	<0.1	77	1.45	0.072
1321111	Soil		0.8	30.9	6.6	68	<0.1	36.6	15.0	666	3.32	6.2	0.5	2.6	2.8	44	0.2	0.3	0.1	92	1.01	0.075
1321112	Soil		0.8	19.5	5.2	45	<0.1	19.6	9.1	436	2.38	3.9	0.3	3.0	1.5	19	0.1	0.4	<0.1	66	0.33	0.026
1321113	Soil		0.7	40.8	5.6	49	<0.1	33.7	14.4	371	3.39	6.1	0.5	3.5	3.0	43	0.1	0.4	<0.1	91	1.03	0.039
1321114	Soil		0.5	28.5	5.5	46	<0.1	24.6	12.4	443	2.57	5.4	1.1	3.4	2.2	54	0.2	0.3	0.1	75	1.20	0.050
1321115	Soil		1.5	42.6	9.2	115	0.4	39.7	12.6	399	3.01	13.6	1.2	12.7	3.8	60	1.3	1.8	0.2	75	1.15	0.081
1321116	Soil		4.1	39.2	12.2	130	1.2	40.8	10.1	451	2.52	9.1	0.7	6.1	4.5	65	2.4	3.1	0.2	44	1.25	0.147
1321117	Soil		1.8	24.6	9.0	85	0.3	30.2	10.8	254	2.61	12.6	0.9	4.8	3.1	53	0.7	1.4	0.1	70	0.90	0.042
1321118	Soil		0.6	35.4	5.5	51	<0.1	27.0	11.6	393	2.76	5.1	0.9	2.6	2.4	53	0.2	0.4	<0.1	77	1.21	0.057
1321119	Soil		1.5	30.8	7.9	83	0.2	32.4	16.2	1015	2.78	13.6	1.0	10.4	2.6	59	0.7	1.1	0.1	69	1.29	0.078
1321120	Soil		1.6	42.2	10.1	112	0.5	40.6	12.0	380	2.82	13.1	0.9	6.9	4.4	63	1.1	2.0	0.2	68	1.23	0.084

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



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Project: BE
Report Date: August 06, 2020

Page: 5 of 11

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000133.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.01	0.01	0.1	0.05	1	0.5	0.2	
1321091	Soil	12	35	0.50	165	0.089	2	1.88	0.020	0.08	<0.1	<0.01	3.3	<0.1	<0.05	7	<0.5	<0.2
1321092	Soil	17	40	0.63	339	0.070	2	2.14	0.035	0.07	<0.1	0.03	7.4	0.1	<0.05	6	<0.5	<0.2
1321093	Soil	15	162	1.59	483	0.172	2	3.15	0.033	0.13	0.1	0.03	9.6	0.3	<0.05	9	<0.5	<0.2
1321094	Soil	19	37	0.62	516	0.038	2	2.12	0.024	0.09	<0.1	0.03	5.7	0.2	<0.05	6	1.0	<0.2
1321095	Soil	9	52	0.77	344	0.139	2	2.52	0.034	0.06	<0.1	0.01	6.3	<0.1	<0.05	6	<0.5	<0.2
1321096	Soil	10	48	0.64	483	0.106	1	2.78	0.031	0.04	<0.1	0.03	6.2	0.1	<0.05	7	<0.5	<0.2
1321097	Soil	14	42	0.70	297	0.120	3	1.99	0.060	0.06	<0.1	0.03	7.4	<0.1	<0.05	6	<0.5	<0.2
1321098	Soil	10	51	0.70	492	0.093	2	2.72	0.022	0.04	<0.1	0.01	5.7	0.1	<0.05	8	<0.5	<0.2
1321099	Soil	14	42	0.81	174	0.133	2	1.95	0.076	0.06	<0.1	0.03	6.6	<0.1	<0.05	5	<0.5	<0.2
1321100	Soil	11	35	0.61	244	0.102	2	1.79	0.056	0.06	<0.1	0.03	5.2	<0.1	<0.05	5	<0.5	<0.2
1321101	Soil	13	40	0.84	195	0.124	4	2.04	0.066	0.08	<0.1	0.04	6.5	<0.1	<0.05	6	<0.5	<0.2
1321102	Soil	10	30	0.58	146	0.098	3	1.51	0.049	0.04	<0.1	0.03	4.5	<0.1	<0.05	4	<0.5	<0.2
1321103	Soil	13	40	0.74	199	0.120	3	2.02	0.060	0.06	<0.1	0.04	6.5	<0.1	<0.05	6	0.6	<0.2
1321104	Soil	12	37	0.77	135	0.133	3	1.68	0.070	0.07	<0.1	0.02	5.4	<0.1	<0.05	5	<0.5	<0.2
1321105	Soil	9	30	0.61	157	0.101	3	1.69	0.056	0.05	<0.1	0.03	4.3	<0.1	0.05	5	<0.5	<0.2
1321106	Soil	11	33	0.67	167	0.116	2	1.79	0.061	0.05	<0.1	0.02	5.3	<0.1	<0.05	5	<0.5	<0.2
1321107	Soil	11	33	0.62	172	0.117	3	1.59	0.056	0.06	0.1	0.02	4.9	<0.1	<0.05	5	<0.5	<0.2
1321108	Soil	12	36	0.73	152	0.127	3	1.79	0.066	0.06	0.1	0.03	5.5	<0.1	<0.05	5	<0.5	<0.2
1321109	Soil	12	37	0.71	149	0.121	3	1.74	0.062	0.06	0.1	0.03	5.4	<0.1	<0.05	5	0.9	<0.2
1321110	Soil	13	37	0.84	144	0.122	4	1.72	0.067	0.07	<0.1	0.03	5.9	<0.1	<0.05	5	<0.5	<0.2
1321111	Soil	11	44	0.85	194	0.126	4	2.08	0.057	0.10	<0.1	<0.01	6.2	<0.1	<0.05	6	<0.5	<0.2
1321112	Soil	5	29	0.44	141	0.093	2	1.67	0.039	0.07	<0.1	<0.01	3.2	<0.1	<0.05	5	<0.5	<0.2
1321113	Soil	13	45	0.77	211	0.127	4	2.23	0.054	0.07	<0.1	0.02	6.9	<0.1	<0.05	6	0.6	<0.2
1321114	Soil	10	34	0.66	174	0.107	3	1.90	0.051	0.04	<0.1	0.03	5.3	<0.1	<0.05	5	<0.5	<0.2
1321115	Soil	14	47	0.77	286	0.094	2	1.94	0.048	0.06	0.2	0.05	6.4	<0.1	<0.05	5	1.3	<0.2
1321116	Soil	20	25	0.58	273	0.035	2	1.44	0.033	0.08	<0.1	0.07	4.3	0.1	<0.05	4	2.5	<0.2
1321117	Soil	11	34	0.48	313	0.072	2	2.01	0.037	0.06	<0.1	0.03	5.0	<0.1	<0.05	6	1.1	<0.2
1321118	Soil	11	36	0.70	159	0.114	3	1.94	0.060	0.05	<0.1	0.03	5.8	<0.1	<0.05	5	<0.5	<0.2
1321119	Soil	12	37	0.69	333	0.081	3	1.80	0.044	0.05	<0.1	0.04	5.5	<0.1	0.08	5	0.9	<0.2
1321120	Soil	15	47	0.75	274	0.091	2	1.93	0.050	0.06	<0.1	0.05	6.4	<0.1	<0.05	5	1.5	<0.2



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Page: 6 of 11

Part: 1 of 2

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Method Analyte	Unit	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
MDL		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	2	0.01	0.001	0.001
1321121	Soil	2.8	42.8	10.4	173	0.7	39.5	9.5	348	2.61	21.1	1.2	6.6	2.7	84	2.4	3.6	0.2	55	1.41	0.114
1321122	Soil	3.0	49.4	8.8	99	0.4	32.9	11.7	360	2.89	16.8	1.4	8.2	3.7	66	0.9	2.2	0.1	71	0.90	0.086
1321123	Soil	0.8	33.2	7.6	86	0.3	29.9	11.4	329	2.58	20.3	0.8	15.1	2.8	99	1.0	2.3	0.1	60	1.43	0.074
1321124	Soil	0.7	36.8	7.8	69	0.3	39.2	13.6	540	2.65	86.5	1.5	29.4	3.3	56	0.5	1.9	0.1	61	0.97	0.063
1321125	Soil	0.3	30.0	8.0	57	0.1	35.7	12.2	376	2.55	27.4	1.1	8.6	2.8	58	0.2	1.1	0.1	61	1.04	0.066
1321126	Soil	0.6	30.2	9.9	56	<0.1	28.2	10.0	283	2.65	6.8	1.0	4.2	4.3	41	<0.1	0.8	0.1	57	0.71	0.050
1321127	Soil	0.4	31.1	10.0	56	<0.1	24.5	9.1	264	2.57	9.1	1.2	4.5	4.5	39	<0.1	0.5	0.1	57	0.53	0.050
1321128	Soil	0.4	24.6	10.3	55	<0.1	20.0	8.3	239	2.47	12.4	0.9	9.5	4.8	35	0.1	0.5	0.1	52	0.50	0.049
1321129	Soil	0.5	28.7	9.9	57	<0.1	21.9	9.3	310	2.41	15.4	0.8	10.7	4.0	40	0.2	0.6	0.1	48	0.61	0.049
1321130	Soil	0.6	28.4	11.9	57	<0.1	24.6	12.7	346	3.23	17.6	0.6	6.3	3.9	37	<0.1	0.4	0.1	81	0.61	0.037
1321131	Soil	0.9	30.5	10.3	57	<0.1	24.4	11.1	341	2.95	20.4	0.5	9.4	2.9	36	0.2	0.4	0.1	78	0.63	0.047
1321132	Soil	1.0	33.8	9.9	54	<0.1	34.3	14.0	456	3.30	13.4	0.7	9.2	5.1	39	<0.1	0.6	0.1	82	0.57	0.032
1321133	Soil	0.8	34.9	8.1	47	<0.1	35.5	13.9	420	3.34	20.7	0.7	8.5	4.3	39	<0.1	0.7	0.1	88	0.69	0.031
1321134	Soil	1.0	38.2	8.7	54	0.3	39.5	15.5	480	3.57	10.5	0.8	4.7	3.9	36	<0.1	0.6	0.1	99	0.62	0.022
1321135	Soil	0.8	36.6	8.3	55	0.1	36.7	15.1	463	3.92	13.7	1.1	5.9	4.5	40	<0.1	0.6	0.1	99	0.63	0.029
1321136	Soil	1.2	21.6	8.4	56	0.2	28.2	12.7	380	3.38	8.8	0.4	3.2	2.7	30	<0.1	0.6	0.1	91	0.41	0.023
1321137	Soil	1.4	20.9	9.0	56	<0.1	30.2	13.3	340	3.55	10.9	0.4	2.6	2.5	28	0.2	0.5	0.1	95	0.39	0.036
1321138	Soil	1.3	20.8	9.3	51	0.2	28.1	10.8	251	3.45	9.4	0.4	3.3	2.5	30	0.1	0.5	0.1	93	0.41	0.023
1321139	Soil	0.9	18.1	7.1	39	0.1	21.3	11.3	369	2.59	7.1	0.4	1.9	2.3	29	<0.1	0.3	0.1	76	0.37	0.019
1321140	Soil	0.9	36.4	8.7	51	<0.1	38.8	16.3	447	3.77	11.4	0.9	5.3	4.7	39	<0.1	0.5	0.1	97	0.49	0.021
1321141	Soil	1.2	27.5	8.8	51	<0.1	35.7	15.5	377	3.76	11.1	0.7	1.7	3.8	34	<0.1	0.5	0.1	94	0.45	0.019
1321142	Soil	0.7	29.5	5.9	47	<0.1	27.5	13.0	370	3.05	6.6	0.9	2.7	2.7	47	<0.1	0.4	<0.1	85	0.83	0.059
1321143	Soil	0.4	33.6	5.3	52	<0.1	29.4	11.7	412	2.96	6.7	0.4	3.3	3.0	54	0.2	0.4	<0.1	83	1.13	0.073
1321144	Soil	0.8	36.5	6.4	56	0.1	31.9	12.5	359	3.13	9.1	1.0	7.9	2.9	48	0.2	1.3	0.1	80	0.80	0.071
1321145	Soil	0.8	32.5	6.3	57	0.2	27.9	11.8	328	3.25	10.3	0.8	7.3	2.7	43	0.1	1.3	0.1	80	0.70	0.067
1321146	Soil	1.1	38.6	7.6	56	0.2	32.3	14.1	353	3.53	13.5	1.1	5.8	3.2	49	0.1	1.9	0.1	88	0.77	0.069
1321147	Soil	1.4	42.7	10.4	56	0.3	28.5	12.3	358	3.65	21.5	1.1	5.3	3.2	43	0.1	2.7	0.1	92	0.68	0.069
1321148	Soil	1.1	29.0	7.4	56	0.3	32.3	14.5	310	4.05	10.6	0.6	5.7	2.4	33	0.2	0.5	0.1	106	0.56	0.061
1321149	Soil	1.0	34.6	7.9	60	0.1	35.0	15.9	450	3.90	8.6	0.8	4.8	3.7	42	<0.1	0.5	0.1	103	0.67	0.028
1321150	Soil	2.0	36.1	19.2	71	1.0	28.1	10.4	539	3.76	32.8	1.6	5.5	3.6	41	0.2	2.9	0.2	96	0.52	0.112



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Project: BE
Report Date: August 06, 2020

Page: 6 of 11

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000133.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1321121	Soil	12	30	0.46	411	0.056	3	1.56	0.039	0.05	<0.1	0.06	4.6	0.1	0.06	4	4.0	<0.2
1321122	Soil	13	35	0.61	287	0.107	3	1.76	0.054	0.06	<0.1	0.06	6.1	0.1	0.08	5	1.8	<0.2
1321123	Soil	12	31	0.55	198	0.097	4	1.72	0.048	0.05	0.1	0.06	5.4	<0.1	<0.05	5	1.0	<0.2
1321124	Soil	13	41	0.65	463	0.101	4	1.91	0.047	0.06	<0.1	0.04	7.4	<0.1	<0.05	5	1.0	<0.2
1321125	Soil	12	49	0.62	190	0.089	3	1.88	0.040	0.05	<0.1	0.06	6.1	<0.1	<0.05	5	0.6	<0.2
1321126	Soil	14	39	0.55	171	0.111	2	1.99	0.041	0.05	<0.1	0.04	5.7	<0.1	<0.05	6	<0.5	<0.2
1321127	Soil	15	34	0.55	201	0.114	1	2.11	0.044	0.05	<0.1	0.03	5.4	<0.1	<0.05	6	<0.5	<0.2
1321128	Soil	14	28	0.48	158	0.103	1	1.85	0.036	0.05	0.1	0.02	4.4	<0.1	<0.05	5	<0.5	<0.2
1321129	Soil	12	30	0.51	154	0.096	2	1.75	0.037	0.05	0.2	0.04	4.4	<0.1	<0.05	5	<0.5	<0.2
1321130	Soil	12	41	0.59	157	0.117	1	2.31	0.033	0.05	<0.1	0.03	5.3	<0.1	<0.05	7	<0.5	<0.2
1321131	Soil	11	39	0.60	156	0.116	2	2.36	0.028	0.07	<0.1	0.02	5.4	<0.1	<0.05	7	<0.5	<0.2
1321132	Soil	15	50	0.62	143	0.119	2	2.16	0.038	0.06	<0.1	0.02	8.8	<0.1	<0.05	6	<0.5	<0.2
1321133	Soil	14	48	0.69	121	0.134	3	2.15	0.047	0.09	<0.1	0.03	9.1	<0.1	<0.05	6	<0.5	<0.2
1321134	Soil	18	55	0.79	138	0.134	1	2.37	0.051	0.07	<0.1	0.04	9.6	<0.1	<0.05	6	<0.5	<0.2
1321135	Soil	17	59	0.73	161	0.135	3	2.62	0.041	0.06	<0.1	0.03	10.7	<0.1	<0.05	7	<0.5	<0.2
1321136	Soil	9	44	0.59	177	0.104	1	2.40	0.021	0.04	<0.1	0.01	4.2	0.1	<0.05	7	<0.5	<0.2
1321137	Soil	7	45	0.65	190	0.106	1	2.76	0.022	0.05	<0.1	0.01	4.4	<0.1	<0.05	7	<0.5	<0.2
1321138	Soil	9	47	0.61	159	0.105	1	2.32	0.020	0.07	<0.1	0.01	4.4	<0.1	<0.05	7	<0.5	<0.2
1321139	Soil	8	33	0.51	164	0.099	<1	1.80	0.027	0.04	<0.1	0.01	3.7	<0.1	<0.05	6	<0.5	<0.2
1321140	Soil	15	59	0.73	171	0.144	1	2.69	0.030	0.05	<0.1	0.03	11.0	<0.1	<0.05	7	<0.5	<0.2
1321141	Soil	11	55	0.77	177	0.124	1	2.84	0.027	0.05	<0.1	0.02	7.6	<0.1	<0.05	7	<0.5	<0.2
1321142	Soil	11	36	0.65	160	0.121	2	1.98	0.052	0.05	0.1	0.03	5.2	<0.1	<0.05	6	<0.5	<0.2
1321143	Soil	11	36	0.74	124	0.125	3	1.63	0.073	0.08	0.1	0.02	5.4	<0.1	<0.05	5	<0.5	<0.2
1321144	Soil	12	48	0.76	217	0.127	2	2.09	0.056	0.05	0.1	0.18	6.6	0.2	<0.05	6	<0.5	<0.2
1321145	Soil	11	45	0.75	260	0.127	3	2.28	0.050	0.05	<0.1	0.19	6.0	0.2	<0.05	6	<0.5	<0.2
1321146	Soil	13	52	0.79	322	0.136	3	2.56	0.048	0.06	0.1	0.34	8.4	0.2	<0.05	7	<0.5	<0.2
1321147	Soil	13	56	0.75	469	0.134	4	2.64	0.062	0.08	<0.1	0.66	8.3	0.6	0.17	7	<0.5	<0.2
1321148	Soil	9	50	0.83	272	0.130	3	3.46	0.022	0.07	<0.1	0.04	6.7	0.1	<0.05	8	<0.5	<0.2
1321149	Soil	14	61	0.90	249	0.160	2	3.21	0.034	0.05	<0.1	0.03	11.6	<0.1	<0.05	8	<0.5	<0.2
1321150	Soil	21	43	0.52	350	0.094	3	2.05	0.026	0.06	0.2	0.29	5.9	0.2	<0.05	7	0.8	<0.2



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Project: BE
Report Date: August 06, 2020

Page: 7 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000133.1

Method Analyte	Unit	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
MDL		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	2	0.01	0.001	
1321151	Soil	0.8	27.7	7.3	71	0.2	31.2	13.3	557	2.77	120.2	0.8	27.6	2.9	63	0.4	1.5	0.1	63	1.09	0.068
1321152	Soil	0.5	24.8	8.0	62	<0.1	24.8	10.1	320	2.62	12.3	0.8	8.6	3.4	47	0.1	0.8	0.1	60	0.81	0.065
1321153	Soil	0.3	27.8	9.1	58	<0.1	21.0	8.6	294	2.49	11.6	1.0	9.9	4.7	39	0.1	0.5	0.1	53	0.57	0.055
1321154	Soil	0.5	22.0	7.5	59	<0.1	17.6	9.1	365	2.39	9.9	0.9	6.4	3.3	44	0.2	0.4	0.1	50	0.68	0.063
1321155	Soil	0.4	30.5	6.7	56	<0.1	22.8	11.0	422	2.55	9.2	1.1	5.6	3.1	51	0.2	0.5	0.1	64	0.89	0.064
1321156	Soil	0.4	29.8	9.9	57	<0.1	19.3	9.6	354	2.52	13.4	1.2	10.4	4.2	40	0.1	0.5	0.1	52	0.67	0.054
1321157	Soil	0.4	35.7	7.9	58	<0.1	27.6	11.0	416	2.71	7.0	1.0	8.7	3.6	52	0.1	0.4	0.1	69	0.93	0.065
1321158	Soil	0.5	40.4	14.2	53	0.2	27.5	10.3	324	2.66	13.2	1.1	7.0	4.1	46	0.1	0.5	0.2	52	0.84	0.043
1321159	Soil	0.8	31.4	7.2	52	0.2	24.6	11.4	536	2.89	45.3	0.7	10.9	2.2	40	0.2	0.5	0.1	65	0.66	0.054
1321160	Soil	1.5	20.3	10.1	52	0.2	18.5	9.3	278	3.40	11.0	0.5	3.6	2.3	31	<0.1	0.5	0.2	94	0.46	0.031
1321161	Soil	0.7	25.0	8.5	53	<0.1	23.6	10.7	383	2.57	12.0	0.8	8.1	2.7	40	0.1	0.6	0.1	64	0.69	0.059
1321162	Soil	0.8	28.7	8.4	57	0.1	26.4	11.6	381	2.65	12.0	0.8	12.3	2.9	44	0.1	0.8	0.1	63	0.72	0.066
1321163	Soil	0.6	29.2	9.4	57	0.1	29.9	11.9	390	2.72	11.5	0.8	6.1	2.9	46	<0.1	0.9	<0.1	66	0.75	0.057
1321164	Soil	0.7	36.6	9.7	63	0.1	31.6	13.4	443	3.04	10.8	0.9	7.6	3.6	50	0.1	0.6	0.1	80	0.88	0.064
1321165	Soil	0.6	34.7	15.9	58	0.1	26.5	10.5	357	2.72	15.6	0.9	11.5	4.5	39	<0.1	0.4	0.1	60	0.72	0.053
1321166	Soil	1.0	15.8	8.3	48	0.1	17.3	7.6	274	2.21	8.6	0.3	5.4	1.5	25	<0.1	0.3	0.1	56	0.38	0.042
1321167	Soil	1.3	18.8	11.4	52	<0.1	25.2	10.8	251	3.43	16.6	0.4	4.5	2.4	31	0.2	0.5	0.1	93	0.38	0.041
1321168	Soil	1.2	25.0	11.5	61	0.1	25.6	16.7	699	3.61	11.8	0.7	8.9	3.2	33	0.1	0.5	0.1	92	0.50	0.035
1321169	Soil	0.8	55.7	8.9	47	0.2	45.9	15.7	648	3.22	11.1	0.7	6.6	2.1	44	0.1	0.5	0.1	84	0.73	0.041
1321170	Soil	1.0	28.5	8.2	55	<0.1	37.0	15.3	425	3.51	8.3	0.5	4.9	2.3	45	0.1	0.4	0.1	95	0.81	0.039
1321171	Soil	0.9	37.8	8.8	51	<0.1	41.2	14.9	617	3.58	7.8	0.6	2.8	2.3	41	0.1	0.5	0.1	96	0.68	0.035
1321172	Soil	1.1	29.2	8.8	53	<0.1	37.1	16.6	578	3.42	7.5	0.5	3.0	2.9	44	<0.1	0.5	<0.1	96	0.74	0.041
1321173	Soil	0.9	33.6	8.5	45	<0.1	32.6	10.0	355	2.87	5.7	0.6	2.9	1.8	36	0.2	0.4	<0.1	82	0.58	0.026
1321174	Soil	0.4	39.2	5.3	51	<0.1	33.7	11.0	393	2.74	5.4	0.7	5.8	2.2	59	0.2	0.4	<0.1	67	1.36	0.061
1321175	Soil	0.6	42.1	7.7	54	<0.1	41.5	13.5	497	2.94	6.7	0.8	5.7	2.2	54	0.2	0.4	0.1	75	1.08	0.062
1321176	Soil	0.6	40.9	5.3	49	0.1	37.8	11.7	421	2.86	6.9	0.7	5.8	1.7	53	0.2	0.5	<0.1	69	1.06	0.056
1321177	Soil	1.2	29.6	11.5	64	0.1	30.7	13.6	535	3.54	11.2	0.7	4.6	3.5	37	0.1	0.5	0.1	92	0.56	0.037
1321178	Soil	1.2	23.7	15.9	65	0.1	28.4	13.7	389	3.43	15.6	0.5	5.5	3.5	37	0.1	0.5	0.1	92	0.50	0.029
1321179	Soil	1.1	33.5	11.2	64	0.2	31.9	14.3	484	3.77	12.1	0.9	7.3	4.6	43	0.1	0.6	0.1	93	0.67	0.041
1321180	Soil	0.7	32.3	9.9	57	<0.1	38.0	12.9	426	3.45	9.7	0.7	6.5	3.4	44	<0.1	0.4	<0.1	88	0.76	0.053



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Page: 7 of 11

Part: 2 of 2

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		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	ppm
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	0.2
1321151	Soil	12	40	0.65	320	0.092	3	1.74	0.047	0.06	0.1	0.05	6.2	<0.1	<0.05	5	<0.5	<0.2
1321152	Soil	13	37	0.64	171	0.107	3	1.95	0.047	0.05	0.1	0.03	5.5	<0.1	<0.05	5	<0.5	<0.2
1321153	Soil	14	28	0.49	180	0.100	3	1.84	0.038	0.06	<0.1	0.05	5.3	<0.1	<0.05	5	<0.5	<0.2
1321154	Soil	12	29	0.52	166	0.092	3	1.70	0.047	0.06	0.1	0.03	5.0	<0.1	<0.05	5	<0.5	<0.2
1321155	Soil	13	32	0.62	196	0.104	3	1.84	0.047	0.05	0.1	0.03	5.8	<0.1	<0.05	5	<0.5	<0.2
1321156	Soil	15	27	0.49	180	0.095	3	1.94	0.035	0.05	<0.1	0.03	4.9	<0.1	<0.05	6	<0.5	<0.2
1321157	Soil	13	37	0.73	153	0.124	3	1.96	0.060	0.06	0.1	0.03	6.3	<0.1	<0.05	6	<0.5	<0.2
1321158	Soil	19	32	0.51	171	0.079	2	2.30	0.036	0.07	<0.1	0.03	5.5	<0.1	<0.05	6	<0.5	<0.2
1321159	Soil	14	34	0.51	193	0.089	2	2.51	0.032	0.06	0.1	0.04	6.1	<0.1	<0.05	7	<0.5	<0.2
1321160	Soil	10	37	0.54	162	0.115	2	2.43	0.024	0.05	<0.1	0.01	4.8	0.2	<0.05	9	<0.5	<0.2
1321161	Soil	12	37	0.61	171	0.096	2	1.91	0.039	0.05	<0.1	0.03	5.3	<0.1	<0.05	6	<0.5	<0.2
1321162	Soil	12	41	0.66	184	0.098	2	2.02	0.041	0.05	0.1	0.04	6.0	<0.1	<0.05	6	<0.5	<0.2
1321163	Soil	13	46	0.68	178	0.106	2	2.12	0.043	0.05	<0.1	0.05	6.4	<0.1	<0.05	6	<0.5	<0.2
1321164	Soil	13	47	0.75	187	0.137	2	2.40	0.053	0.06	<0.1	0.04	7.6	<0.1	<0.05	7	<0.5	<0.2
1321165	Soil	18	38	0.59	145	0.100	2	2.19	0.034	0.06	<0.1	0.03	5.7	<0.1	<0.05	6	<0.5	<0.2
1321166	Soil	8	27	0.43	116	0.081	1	1.60	0.029	0.06	0.1	0.02	3.2	<0.1	<0.05	6	<0.5	<0.2
1321167	Soil	9	40	0.65	170	0.118	2	2.62	0.023	0.06	<0.1	0.02	4.8	0.1	<0.05	8	<0.5	<0.2
1321168	Soil	12	46	0.58	219	0.118	2	2.75	0.025	0.06	<0.1	0.02	6.3	0.1	<0.05	8	<0.5	<0.2
1321169	Soil	14	49	0.78	193	0.101	2	2.32	0.046	0.05	<0.1	0.06	7.8	<0.1	<0.05	7	<0.5	<0.2
1321170	Soil	8	54	0.82	194	0.125	3	2.53	0.042	0.07	<0.1	0.02	6.1	<0.1	<0.05	7	<0.5	<0.2
1321171	Soil	10	57	0.88	209	0.132	2	2.49	0.044	0.06	0.1	0.02	6.3	<0.1	<0.05	7	<0.5	<0.2
1321172	Soil	10	59	0.86	198	0.141	3	2.54	0.049	0.07	0.1	0.03	7.3	<0.1	<0.05	7	<0.5	<0.2
1321173	Soil	9	47	0.66	171	0.115	2	2.10	0.039	0.04	<0.1	0.03	5.5	<0.1	<0.05	7	<0.5	<0.2
1321174	Soil	10	41	0.73	154	0.115	4	1.86	0.065	0.05	0.1	0.04	6.0	<0.1	<0.05	5	<0.5	<0.2
1321175	Soil	11	50	0.77	172	0.116	3	2.07	0.061	0.05	<0.1	0.04	6.5	<0.1	<0.05	6	<0.5	<0.2
1321176	Soil	12	46	0.74	168	0.104	2	1.95	0.053	0.06	<0.1	0.04	6.2	<0.1	<0.05	6	<0.5	<0.2
1321177	Soil	12	50	0.79	198	0.125	2	2.43	0.031	0.07	<0.1	<0.01	6.2	<0.1	<0.05	7	<0.5	<0.2
1321178	Soil	11	50	0.70	157	0.120	2	2.36	0.029	0.07	<0.1	0.01	5.6	<0.1	<0.05	7	<0.5	<0.2
1321179	Soil	15	55	0.82	187	0.131	2	2.63	0.039	0.09	<0.1	0.03	7.7	<0.1	<0.05	7	<0.5	<0.2
1321180	Soil	12	62	0.88	182	0.130	2	2.41	0.049	0.06	<0.1	0.02	7.5	<0.1	<0.05	6	<0.5	<0.2



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Project: BE
Report Date: August 06, 2020

Page: 8 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000133.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	2	0.01	0.001	
1321181	Soil	0.8	37.1	7.8	57	0.1	38.9	12.9	489	2.93	8.7	0.6	3.4	2.0	46	0.2	0.5	0.1	72	0.82	0.055
1321182	Soil	0.7	39.0	6.3	54	<0.1	43.8	13.4	467	3.06	7.6	0.7	7.3	2.2	49	0.2	0.5	0.1	79	0.98	0.058
1321183	Soil	0.5	42.9	7.2	50	<0.1	43.0	12.5	401	2.85	6.2	0.7	3.3	2.8	55	0.2	0.6	<0.1	74	1.25	0.053
1321184	Soil	0.6	39.9	6.3	47	<0.1	36.7	11.8	441	2.56	6.2	0.7	3.7	1.9	59	0.1	0.5	<0.1	69	1.42	0.061
1321185	Soil	0.7	38.0	10.5	51	<0.1	35.2	13.9	508	3.20	7.6	0.6	2.6	2.5	45	0.2	0.5	0.1	86	0.76	0.041
1321186	Soil	0.8	29.2	8.4	52	<0.1	40.6	14.6	416	3.50	8.7	0.5	1.2	2.8	42	<0.1	0.5	0.2	96	0.74	0.041
1321187	Soil	0.8	47.5	10.3	55	<0.1	48.5	15.7	577	3.50	8.9	0.7	5.2	2.6	45	0.1	0.5	0.1	89	0.83	0.045
1321188	Soil	0.8	37.6	7.3	49	<0.1	43.5	13.4	435	3.54	12.6	0.6	4.7	2.5	42	<0.1	0.5	0.1	91	0.73	0.042
1321189	Soil	0.7	51.5	9.0	52	0.1	66.7	16.8	546	3.47	12.5	0.9	3.1	2.6	46	0.2	0.7	0.1	87	0.94	0.050
1321190	Soil	0.8	32.2	9.5	54	0.1	81.8	19.0	620	3.61	10.6	0.7	4.9	3.2	47	0.2	0.9	0.1	84	0.94	0.040
1321191	Soil	0.6	34.5	8.7	50	0.3	86.9	15.5	363	3.55	31.7	0.7	7.1	2.7	53	<0.1	9.5	0.1	72	1.10	0.046
1321192	Soil	1.0	28.2	9.4	71	0.1	111.2	18.5	544	3.41	13.4	0.4	2.4	2.4	41	0.3	2.7	0.1	70	0.76	0.047
1321193	Soil	0.8	49.4	11.1	85	0.2	110.5	17.9	523	2.74	7.3	1.2	5.3	1.9	59	0.7	2.1	0.1	59	1.40	0.060
1321194	Soil	0.5	40.9	6.1	51	0.1	122.2	15.0	400	2.38	5.0	0.6	3.5	1.3	62	0.3	0.8	<0.1	54	1.76	0.062
1321195	Soil	0.7	53.8	7.1	57	0.1	66.2	15.5	487	3.06	10.3	0.8	2.0	2.2	47	0.2	0.6	0.1	75	0.91	0.041
1321196	Soil	0.8	49.8	7.4	53	<0.1	42.1	14.6	534	3.25	11.8	0.8	4.7	2.1	44	0.2	0.5	0.1	81	0.84	0.044
1321197	Soil	0.7	37.6	9.1	59	<0.1	37.0	14.9	492	3.57	8.8	0.6	2.9	2.6	42	<0.1	0.6	<0.1	93	0.75	0.041
1321198	Soil	0.6	45.4	5.5	54	<0.1	39.8	11.3	407	2.72	6.0	0.7	1.8	1.9	59	0.3	0.6	<0.1	68	1.27	0.061
1321199	Soil	0.5	31.2	5.2	46	<0.1	31.5	10.3	356	2.67	6.0	0.6	3.0	1.6	52	<0.1	0.5	<0.1	69	1.13	0.057
1321200	Soil	0.7	33.5	4.8	47	<0.1	31.4	11.2	440	2.58	5.5	0.6	3.7	1.5	56	0.2	0.5	<0.1	66	1.22	0.060
1321201	Soil	0.6	49.0	7.1	57	<0.1	38.3	13.1	428	3.39	8.2	0.4	4.6	2.6	72	0.1	0.6	<0.1	87	2.87	0.066
1321202	Soil	1.0	89.8	6.9	63	0.3	38.4	10.3	648	2.43	10.3	2.0	5.7	1.8	86	0.4	1.1	<0.1	61	1.98	0.107
1321203	Soil	0.7	44.3	6.7	90	<0.1	32.7	14.6	917	3.12	7.3	1.0	4.1	2.2	67	0.5	0.5	<0.1	74	1.26	0.065
1321204	Soil	1.0	42.7	8.5	65	0.2	29.4	10.0	480	2.92	8.6	0.8	9.1	2.8	71	0.2	0.6	0.1	71	1.00	0.081
1321205	Soil	0.8	54.1	6.7	70	0.1	33.7	12.6	610	3.19	8.9	0.5	6.9	2.6	74	0.3	0.6	0.1	76	1.79	0.085
1321206	Soil	1.2	32.9	9.3	79	0.3	33.3	13.5	1377	3.00	8.5	0.5	1.4	2.4	51	0.3	0.8	0.1	71	0.74	0.067
1321207	Soil	0.9	17.0	6.2	40	<0.1	15.4	7.4	425	1.97	5.2	0.3	<0.5	1.3	31	0.1	0.3	<0.1	48	0.45	0.069
1321208	Soil	1.2	45.9	11.8	66	0.1	33.6	14.8	971	2.94	7.6	0.8	4.2	2.8	54	0.2	0.5	0.1	69	0.74	0.065
1321209	Soil	0.7	39.0	7.0	53	<0.1	29.9	12.6	518	2.90	6.8	0.9	2.6	2.4	61	0.1	0.4	0.1	73	1.15	0.064
1321210	Soil	0.5	26.3	4.1	43	0.1	21.1	9.1	446	2.05	4.2	0.8	117.4	1.3	77	0.1	0.4	<0.1	50	1.78	0.060



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Project: BE
Report Date: August 06, 2020

Page: 8 of 11

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000133.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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	
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1321181	Soil	11	49	0.72	166	0.091	3	1.94	0.044	0.06	<0.1	0.03	5.7	<0.1	<0.05	6	<0.5	<0.2
1321182	Soil	11	55	0.84	157	0.115	4	2.05	0.055	0.06	<0.1	0.04	6.6	<0.1	<0.05	6	<0.5	<0.2
1321183	Soil	11	50	0.78	167	0.116	3	2.04	0.057	0.05	0.1	0.05	6.9	<0.1	<0.05	5	<0.5	<0.2
1321184	Soil	10	41	0.73	148	0.097	5	1.86	0.056	0.05	<0.1	0.04	5.7	<0.1	<0.05	5	<0.5	<0.2
1321185	Soil	11	50	0.79	186	0.121	3	2.25	0.051	0.06	<0.1	0.04	6.4	<0.1	<0.05	6	<0.5	<0.2
1321186	Soil	8	57	0.91	173	0.129	2	2.49	0.045	0.05	<0.1	0.02	6.2	0.1	<0.05	7	<0.5	<0.2
1321187	Soil	13	56	0.87	195	0.122	3	2.40	0.049	0.05	0.1	0.03	8.3	<0.1	<0.05	7	<0.5	<0.2
1321188	Soil	10	53	0.86	163	0.127	2	2.44	0.042	0.06	<0.1	0.02	7.5	<0.1	<0.05	7	<0.5	<0.2
1321189	Soil	12	58	0.81	182	0.110	3	2.35	0.040	0.06	<0.1	0.05	8.1	0.1	<0.05	7	<0.5	<0.2
1321190	Soil	12	71	1.06	258	0.110	2	2.68	0.045	0.06	<0.1	0.07	6.7	<0.1	<0.05	7	<0.5	<0.2
1321191	Soil	12	87	0.83	189	0.093	3	2.16	0.053	0.05	<0.1	0.25	7.1	0.4	<0.05	6	<0.5	<0.2
1321192	Soil	9	66	0.98	116	0.093	3	2.03	0.044	0.06	<0.1	0.05	4.7	0.2	<0.05	5	0.7	<0.2
1321193	Soil	13	63	0.93	129	0.071	3	1.96	0.039	0.05	<0.1	0.38	6.2	<0.1	<0.05	5	0.8	<0.2
1321194	Soil	9	98	1.10	119	0.074	4	1.81	0.043	0.04	<0.1	0.12	5.3	<0.1	0.06	5	0.5	<0.2
1321195	Soil	11	50	0.72	170	0.109	2	2.20	0.046	0.06	<0.1	0.05	6.8	<0.1	<0.05	7	0.6	<0.2
1321196	Soil	11	48	0.73	171	0.107	2	2.22	0.044	0.06	<0.1	0.04	7.1	<0.1	<0.05	7	<0.5	<0.2
1321197	Soil	11	52	0.86	176	0.131	3	2.37	0.047	0.07	<0.1	0.03	7.1	<0.1	<0.05	7	<0.5	<0.2
1321198	Soil	10	41	0.74	155	0.103	3	1.83	0.056	0.05	<0.1	0.03	5.8	<0.1	<0.05	5	0.6	<0.2
1321199	Soil	9	42	0.70	142	0.103	2	1.83	0.056	0.05	<0.1	0.04	5.4	<0.1	<0.05	5	<0.5	<0.2
1321200	Soil	9	41	0.67	151	0.092	2	1.82	0.054	0.05	<0.1	0.05	5.6	<0.1	<0.05	5	0.6	<0.2
1321201	Soil	14	46	1.14	135	0.142	2	2.03	0.085	0.09	<0.1	0.04	7.9	<0.1	<0.05	6	<0.5	<0.2
1321202	Soil	12	31	0.67	297	0.075	5	1.53	0.061	0.07	<0.1	0.05	5.0	<0.1	<0.05	4	1.6	<0.2
1321203	Soil	11	36	0.69	337	0.098	5	1.86	0.070	0.07	<0.1	0.02	5.7	<0.1	<0.05	5	<0.5	<0.2
1321204	Soil	13	35	0.74	437	0.112	3	1.88	0.069	0.07	<0.1	0.03	5.5	<0.1	<0.05	5	0.7	<0.2
1321205	Soil	12	35	0.86	357	0.119	4	1.78	0.084	0.08	<0.1	0.03	6.0	<0.1	<0.05	5	0.7	<0.2
1321206	Soil	9	37	0.62	677	0.088	3	2.09	0.045	0.09	<0.1	0.02	4.9	<0.1	<0.05	6	<0.5	<0.2
1321207	Soil	5	21	0.38	222	0.070	2	1.33	0.037	0.08	<0.1	<0.01	2.7	<0.1	<0.05	5	<0.5	<0.2
1321208	Soil	12	38	0.68	361	0.098	3	2.07	0.047	0.09	<0.1	0.04	5.5	<0.1	<0.05	6	<0.5	<0.2
1321209	Soil	13	36	0.70	316	0.106	2	1.82	0.057	0.06	<0.1	0.04	5.8	<0.1	<0.05	5	0.7	<0.2
1321210	Soil	9	27	0.57	146	0.079	4	1.36	0.050	0.06	<0.1	0.02	4.3	<0.1	<0.05	4	0.7	<0.2

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



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Project: BE
Report Date: August 06, 2020

Page: 9 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000133.1

Method Analyte Unit MDL		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
1321211	Soil	0.8	36.0	6.7	44	0.1	24.8	9.7	448	2.35	5.8	1.4	2.8	1.4	72	<0.1	0.6	<0.1	58	1.58	0.075
1321212	Soil	0.9	72.5	7.4	58	0.2	34.9	14.5	609	3.03	6.9	1.0	5.6	2.3	67	0.2	0.7	0.1	73	1.47	0.066
1321213	Soil	0.9	54.2	8.7	60	0.1	38.2	15.2	608	3.50	8.6	0.7	5.6	3.2	54	0.2	0.6	<0.1	87	1.07	0.078
1321214	Soil	0.8	29.4	7.6	64	<0.1	30.1	13.4	502	3.46	8.6	0.5	3.3	3.2	40	0.1	0.5	<0.1	88	0.69	0.055
1321215	Soil	0.7	40.1	10.4	57	<0.1	37.5	14.2	543	3.59	8.0	0.4	1.3	3.1	52	<0.1	0.5	<0.1	91	1.05	0.076
1321216	Soil	0.7	35.2	5.9	50	<0.1	37.7	13.8	473	3.35	7.4	0.5	2.9	3.1	49	<0.1	0.4	<0.1	89	0.87	0.064
1321217	Soil	0.9	39.3	8.0	53	<0.1	34.7	14.7	548	3.70	8.7	0.5	4.2	2.9	44	<0.1	0.5	<0.1	92	0.81	0.031
1321218	Soil	0.5	49.8	6.0	65	0.1	31.4	13.5	494	3.10	8.8	0.6	3.4	2.4	58	0.3	0.6	<0.1	82	1.23	0.079
1321219	Soil	0.5	39.8	6.2	61	<0.1	31.3	13.6	456	3.05	9.0	0.7	3.9	2.6	55	0.2	0.6	0.1	80	0.98	0.076
1321220	Soil	0.5	27.7	4.8	53	<0.1	24.7	10.6	376	2.79	7.2	0.6	3.5	2.0	50	<0.1	0.4	<0.1	75	0.90	0.064
1321221	Soil	0.6	39.5	5.3	57	<0.1	30.2	12.5	529	2.98	8.2	0.5	7.1	2.6	75	0.2	0.5	<0.1	79	2.17	0.087
1321222	Soil	0.7	30.4	7.1	60	0.1	28.8	12.8	508	2.81	23.1	0.7	12.8	1.9	44	0.2	1.1	0.1	70	0.75	0.065
1321223	Soil	0.8	27.8	9.4	61	0.1	28.8	12.4	522	2.75	20.3	0.7	10.8	2.1	39	0.2	0.8	0.1	67	0.66	0.059
1321224	Soil	0.8	30.5	9.8	61	0.1	31.9	11.9	396	2.77	15.5	0.8	11.8	2.5	42	0.1	0.9	0.1	67	0.74	0.061
1321225	Soil	0.7	26.3	9.3	59	<0.1	27.8	12.4	403	2.71	13.9	0.7	8.3	2.1	41	0.1	0.7	0.1	67	0.74	0.061
1321226	Soil	0.6	30.2	8.2	70	<0.1	29.4	12.2	401	2.72	15.0	0.8	9.5	2.3	43	0.2	0.7	0.1	68	0.77	0.058
1321227	Soil	0.5	28.7	8.3	54	<0.1	27.4	11.5	423	2.51	13.4	0.8	11.1	2.1	44	0.1	0.8	0.1	63	0.79	0.064
1321228	Soil	0.4	34.2	6.3	51	0.1	27.0	11.0	455	2.34	9.2	0.8	9.1	1.6	51	0.2	0.8	<0.1	61	0.94	0.062
1321229	Soil	0.6	34.2	9.2	59	0.1	29.4	12.6	554	2.70	12.2	0.9	11.5	2.3	48	0.2	0.7	0.1	68	0.89	0.064
1321230	Soil	0.5	40.0	7.4	58	0.1	31.0	12.4	594	2.71	12.5	1.0	6.7	2.1	52	0.2	0.6	0.1	68	0.99	0.072
1321231	Soil	0.6	40.0	9.7	65	0.1	30.6	12.2	486	2.83	10.8	0.8	8.0	3.0	50	0.2	0.5	0.1	74	0.92	0.070
1321232	Soil	0.7	33.2	10.2	59	0.1	27.9	11.7	393	2.98	18.3	0.7	10.9	2.9	40	0.1	0.4	0.1	75	0.73	0.053
1321233	Soil	1.0	32.0	14.9	57	0.1	28.1	12.4	455	2.96	14.3	0.7	10.4	2.3	36	0.1	0.4	0.1	74	0.62	0.052
1321234	Soil	1.1	37.8	12.0	56	0.1	33.2	12.6	423	3.17	15.4	0.6	13.1	2.8	39	<0.1	0.5	0.1	82	0.71	0.055
1321235	Soil	1.0	23.4	12.7	58	<0.1	29.0	11.4	365	3.36	10.1	0.5	2.9	2.4	35	0.1	0.5	0.1	86	0.61	0.050
1321236	Soil	1.0	32.8	11.2	59	0.1	32.9	14.9	549	3.80	10.9	0.6	4.1	2.6	38	0.1	0.4	0.1	95	0.64	0.050
1321237	Soil	0.8	21.6	12.3	52	<0.1	27.3	11.6	366	3.08	7.9	0.5	5.5	2.8	36	<0.1	0.4	0.1	81	0.53	0.049
1321238	Soil	0.9	29.8	9.6	51	<0.1	29.9	13.1	444	3.27	10.8	0.7	6.3	3.1	41	<0.1	0.4	0.1	87	0.54	0.035
1321239	Soil	0.7	37.9	6.5	56	<0.1	31.3	13.0	451	3.27	5.0	0.4	2.4	1.9	57	0.1	0.4	<0.1	89	1.76	0.086
1321240	Soil	0.7	51.7	7.1	58	0.1	35.2	14.5	621	3.34	5.8	0.4	7.2	1.9	60	0.1	0.4	<0.1	85	1.93	0.076



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Project: BE
Report Date: August 06, 2020

Page: 9 of 11

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000133.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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	
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1321211	Soil	13	31	0.62	221	0.078	3	1.58	0.057	0.05	<0.1	0.04	5.1	<0.1	<0.05	5	0.9	<0.2
1321212	Soil	17	38	0.70	296	0.093	3	2.06	0.059	0.06	<0.1	0.08	7.4	<0.1	<0.05	5	0.8	<0.2
1321213	Soil	14	47	0.91	238	0.129	3	2.12	0.073	0.09	0.1	0.05	8.4	<0.1	<0.05	6	<0.5	<0.2
1321214	Soil	11	44	0.81	274	0.120	3	2.44	0.045	0.07	<0.1	0.02	6.6	<0.1	<0.05	7	<0.5	<0.2
1321215	Soil	14	51	0.99	181	0.136	3	2.26	0.076	0.08	<0.1	0.03	9.8	<0.1	<0.05	6	<0.5	<0.2
1321216	Soil	21	46	0.92	1046	0.120	2	1.99	0.064	0.07	<0.1	0.02	9.1	<0.1	<0.05	6	<0.5	<0.2
1321217	Soil	14	49	0.90	152	0.134	2	2.20	0.059	0.07	<0.1	0.03	8.8	<0.1	<0.05	6	0.6	<0.2
1321218	Soil	12	36	0.74	173	0.124	4	1.84	0.066	0.06	0.1	0.02	5.9	<0.1	<0.05	5	0.7	<0.2
1321219	Soil	13	38	0.79	160	0.136	3	1.89	0.067	0.06	0.1	0.03	6.3	<0.1	<0.05	6	0.6	<0.2
1321220	Soil	10	34	0.67	133	0.122	3	1.72	0.065	0.05	0.1	0.03	4.9	<0.1	<0.05	5	0.5	<0.2
1321221	Soil	12	37	0.93	133	0.129	4	1.66	0.072	0.09	0.1	0.02	5.3	<0.1	<0.05	5	0.6	<0.2
1321222	Soil	12	41	0.64	175	0.097	2	1.92	0.041	0.05	0.1	0.04	5.6	<0.1	<0.05	6	0.6	<0.2
1321223	Soil	11	43	0.64	170	0.094	2	1.90	0.034	0.05	0.1	0.03	5.6	<0.1	<0.05	6	0.6	<0.2
1321224	Soil	12	46	0.68	172	0.104	2	2.06	0.036	0.05	0.1	0.04	6.1	<0.1	<0.05	6	0.6	<0.2
1321225	Soil	11	44	0.67	166	0.101	2	1.97	0.036	0.05	<0.1	0.03	5.6	<0.1	<0.05	6	<0.5	<0.2
1321226	Soil	12	44	0.68	171	0.108	2	2.02	0.039	0.05	<0.1	0.03	5.7	<0.1	<0.05	6	0.5	<0.2
1321227	Soil	12	40	0.60	164	0.095	2	1.86	0.037	0.05	<0.1	0.04	5.6	<0.1	<0.05	6	0.5	<0.2
1321228	Soil	12	35	0.58	162	0.092	2	1.84	0.041	0.04	<0.1	0.04	5.5	<0.1	<0.05	5	0.7	<0.2
1321229	Soil	13	42	0.66	185	0.106	2	2.13	0.040	0.05	<0.1	0.05	6.4	<0.1	<0.05	6	0.7	<0.2
1321230	Soil	13	39	0.65	165	0.108	2	2.01	0.046	0.05	0.1	0.05	6.4	<0.1	<0.05	6	0.8	<0.2
1321231	Soil	13	42	0.73	138	0.131	2	1.90	0.057	0.06	<0.1	0.04	6.4	<0.1	<0.05	6	0.6	<0.2
1321232	Soil	13	45	0.68	161	0.119	2	2.30	0.036	0.05	<0.1	0.03	6.3	<0.1	<0.05	6	<0.5	<0.2
1321233	Soil	12	44	0.63	174	0.109	2	2.25	0.032	0.05	<0.1	0.03	5.8	<0.1	<0.05	7	0.5	<0.2
1321234	Soil	13	52	0.74	178	0.123	1	2.29	0.036	0.05	0.1	0.04	7.0	<0.1	<0.05	7	<0.5	<0.2
1321235	Soil	11	46	0.67	177	0.119	2	2.48	0.026	0.06	<0.1	0.03	5.4	<0.1	<0.05	7	<0.5	<0.2
1321236	Soil	12	53	0.75	209	0.127	2	2.95	0.026	0.06	<0.1	0.03	6.8	<0.1	<0.05	8	0.5	<0.2
1321237	Soil	11	44	0.69	162	0.128	2	2.29	0.025	0.05	<0.1	0.01	4.9	<0.1	<0.05	6	<0.5	<0.2
1321238	Soil	14	50	0.70	193	0.129	1	2.50	0.028	0.05	<0.1	0.03	7.2	<0.1	<0.05	7	<0.5	<0.2
1321239	Soil	12	42	1.01	121	0.134	4	1.70	0.076	0.08	<0.1	0.03	6.9	<0.1	<0.05	5	0.6	<0.2
1321240	Soil	13	44	0.93	173	0.125	3	1.99	0.067	0.09	<0.1	0.04	6.9	<0.1	<0.05	6	0.6	<0.2

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



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Project: BE
Report Date: August 06, 2020

Page: 10 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000133.1

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		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
MDL		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	2	0.01	0.001	
1321241	Soil	0.6	43.0	5.6	64	<0.1	36.0	15.9	673	3.52	5.8	0.4	3.2	2.3	55	0.1	0.4	<0.1	90	1.23	0.079
1321242	Soil	0.7	51.2	8.2	63	0.1	37.9	15.8	672	3.62	7.2	0.4	3.0	2.2	51	<0.1	0.4	<0.1	90	1.06	0.064
1321243	Soil	0.9	46.9	7.9	61	<0.1	37.7	15.8	692	3.47	5.1	0.4	2.7	2.1	60	0.1	0.4	<0.1	90	1.74	0.083
1321244	Soil	1.0	31.5	6.7	57	<0.1	33.6	15.1	388	4.10	8.5	0.6	2.3	3.5	34	<0.1	0.4	<0.1	113	0.63	0.052
1321245	Soil	0.7	43.3	5.9	55	<0.1	30.4	13.3	572	3.16	6.4	0.4	4.6	2.3	77	0.1	0.4	<0.1	82	2.68	0.070
1321246	Soil	1.1	39.7	8.2	54	<0.1	37.6	15.1	569	3.84	7.8	0.4	2.0	2.6	38	<0.1	0.5	<0.1	91	0.81	0.026
1321247	Soil	1.0	34.3	6.9	53	<0.1	34.7	17.1	498	4.17	8.7	0.5	13.0	2.9	35	<0.1	0.5	0.1	101	0.64	0.020
1321248	Soil	0.9	50.5	4.9	51	<0.1	36.9	18.0	655	4.19	9.0	0.4	3.5	1.9	46	<0.1	0.4	<0.1	117	1.20	0.101
1321249	Soil	0.9	40.1	5.6	60	<0.1	29.0	13.0	544	3.16	6.4	0.4	3.3	1.9	73	0.1	0.4	<0.1	79	1.99	0.067
1321250	Soil	1.1	39.1	9.9	52	<0.1	39.6	17.6	512	4.24	9.0	0.6	1.7	3.8	38	<0.1	0.5	<0.1	104	0.76	0.035
1321251	Soil	0.5	45.7	6.1	59	<0.1	31.3	13.4	547	3.20	5.8	0.5	3.4	2.4	69	0.1	0.4	<0.1	82	1.83	0.069
1321252	Soil	0.5	50.1	6.5	54	0.1	34.3	14.8	641	3.24	6.5	1.1	4.6	2.2	64	0.1	0.5	<0.1	83	1.28	0.064
1321253	Soil	4.4	32.3	10.3	84	0.1	31.1	13.3	655	3.01	12.3	0.5	3.1	4.0	42	0.4	1.5	0.2	55	0.73	0.095
1321254	Soil	0.6	39.0	5.4	57	<0.1	29.2	11.6	480	2.88	6.4	0.4	4.9	2.9	67	0.1	0.5	<0.1	74	2.21	0.084
1321255	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1321256	Soil	1.1	36.6	8.7	54	<0.1	36.2	14.2	504	3.71	6.3	0.7	3.3	3.4	40	<0.1	0.5	0.1	95	0.80	0.027
1321257	Soil	0.7	39.0	5.1	61	<0.1	36.2	15.3	594	3.28	6.3	0.4	3.5	2.4	95	0.2	0.4	<0.1	80	3.59	0.070
1321258	Soil	1.0	44.3	7.2	65	<0.1	40.0	16.3	604	3.94	7.2	0.6	3.5	3.2	40	<0.1	0.6	<0.1	94	0.93	0.043
1321259	Soil	0.8	38.5	7.4	59	<0.1	40.3	16.0	583	3.61	6.5	0.5	4.4	2.9	44	0.1	0.5	<0.1	96	1.01	0.071
1321260	Soil	9.4	47.6	11.3	89	0.4	45.9	14.5	607	3.42	17.0	0.7	2.7	6.1	51	0.7	1.9	0.1	49	1.06	0.086
1321261	Soil	0.6	32.7	6.3	54	0.1	26.9	11.8	336	2.94	7.1	0.8	3.4	2.7	53	0.2	0.4	<0.1	77	1.02	0.058
1321262	Soil	0.6	36.1	4.9	54	<0.1	27.7	11.6	456	2.85	6.6	0.4	6.7	2.3	66	0.1	0.5	<0.1	82	1.91	0.081
1321263	Soil	0.8	41.5	7.0	56	<0.1	36.1	14.3	519	3.29	8.1	0.3	2.8	2.3	59	<0.1	0.5	<0.1	86	1.61	0.045
1321264	Soil	0.8	39.8	7.6	53	<0.1	30.6	12.7	523	3.00	6.7	0.4	2.7	2.1	88	0.1	0.5	<0.1	78	3.13	0.048
1321265	Soil	0.8	26.3	5.1	52	<0.1	29.1	13.4	442	2.85	8.5	0.6	4.2	1.7	66	0.1	0.6	<0.1	71	1.36	0.088
1321266	Soil	0.8	16.9	10.3	26	0.9	12.2	3.6	105	1.69	33.1	0.5	23.3	1.3	25	<0.1	6.0	<0.1	42	0.29	0.053
1321267	Soil	2.0	22.2	10.7	37	0.4	20.8	6.5	187	2.59	30.3	0.7	10.0	2.1	31	<0.1	7.3	0.1	62	0.37	0.055
1321268	Soil	1.4	24.8	8.1	49	0.3	23.6	9.6	289	3.24	22.5	0.5	7.2	1.7	31	<0.1	5.5	0.1	84	0.44	0.055
1321269	Soil	1.6	37.7	8.5	53	0.3	34.9	11.7	370	3.22	19.4	0.7	8.4	2.1	40	0.2	5.1	0.1	80	0.58	0.061
1321270	Soil	0.9	45.6	6.6	61	0.2	72.0	10.8	215	3.47	18.9	0.7	8.9	1.6	37	0.2	2.6	<0.1	73	0.53	0.053



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Page: 10 of 11

Part: 2 of 2

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		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		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1321241	Soil	13	45	1.01	163	0.143	3	2.07	0.075	0.09	<0.1	0.03	7.7	<0.1	<0.05	6	<0.5	<0.2
1321242	Soil	14	47	0.95	188	0.136	3	2.21	0.068	0.08	<0.1	0.05	7.5	<0.1	<0.05	6	0.6	<0.2
1321243	Soil	12	48	1.06	146	0.141	3	1.99	0.077	0.10	<0.1	0.04	8.0	0.1	<0.05	6	0.5	<0.2
1321244	Soil	15	52	0.94	196	0.167	2	2.81	0.034	0.09	<0.1	0.01	7.0	0.1	<0.05	8	<0.5	<0.2
1321245	Soil	12	38	0.90	157	0.137	3	1.91	0.076	0.09	<0.1	0.02	6.3	<0.1	<0.05	6	0.5	<0.2
1321246	Soil	16	49	0.82	183	0.132	3	2.33	0.047	0.08	<0.1	0.02	9.3	<0.1	<0.05	7	0.6	<0.2
1321247	Soil	13	58	0.80	160	0.139	2	2.78	0.040	0.08	<0.1	0.02	11.2	<0.1	<0.05	8	<0.5	<0.2
1321248	Soil	15	65	1.61	148	0.150	2	2.81	0.116	0.09	0.1	0.02	12.0	<0.1	<0.05	8	0.6	<0.2
1321249	Soil	12	37	0.88	158	0.128	3	1.81	0.076	0.08	<0.1	0.03	5.7	<0.1	<0.05	5	0.5	<0.2
1321250	Soil	14	58	0.90	141	0.165	3	2.77	0.038	0.15	<0.1	0.02	10.5	0.1	<0.05	8	0.5	<0.2
1321251	Soil	13	39	0.87	165	0.140	3	1.94	0.078	0.09	<0.1	0.03	6.7	<0.1	<0.05	6	0.6	<0.2
1321252	Soil	14	41	0.83	193	0.130	3	2.09	0.068	0.07	<0.1	0.04	6.8	<0.1	<0.05	6	0.8	<0.2
1321253	Soil	15	30	0.69	201	0.055	2	1.72	0.025	0.07	<0.1	0.02	3.7	<0.1	<0.05	5	1.3	<0.2
1321254	Soil	11	35	0.90	124	0.115	3	1.55	0.076	0.10	0.1	0.02	5.4	<0.1	<0.05	5	0.8	<0.2
1321255	Soil	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.	I.S.
1321256	Soil	14	50	0.82	161	0.131	2	2.45	0.054	0.07	0.1	0.02	8.7	<0.1	<0.05	7	<0.5	<0.2
1321257	Soil	12	42	1.14	147	0.119	3	1.79	0.081	0.09	<0.1	0.02	6.2	<0.1	<0.05	5	<0.5	<0.2
1321258	Soil	18	51	0.98	137	0.152	1	2.35	0.056	0.08	0.1	0.02	9.0	<0.1	<0.05	7	<0.5	<0.2
1321259	Soil	14	50	1.02	153	0.132	2	2.00	0.058	0.08	<0.1	0.02	8.4	<0.1	<0.05	6	<0.5	<0.2
1321260	Soil	26	32	0.67	182	0.040	2	1.60	0.023	0.12	<0.1	0.05	7.9	<0.1	<0.05	4	1.9	<0.2
1321261	Soil	12	36	0.69	191	0.108	3	1.98	0.051	0.05	0.1	0.04	6.3	<0.1	<0.05	5	0.6	<0.2
1321262	Soil	10	34	0.88	118	0.122	3	1.58	0.066	0.09	0.1	0.02	5.7	<0.1	<0.05	5	<0.5	<0.2
1321263	Soil	13	42	0.90	168	0.128	3	1.98	0.066	0.07	<0.1	0.03	7.0	<0.1	<0.05	6	<0.5	<0.2
1321264	Soil	12	37	0.89	163	0.130	3	1.87	0.066	0.07	<0.1	0.02	6.5	<0.1	<0.05	5	<0.5	<0.2
1321265	Soil	10	35	0.72	175	0.104	3	1.71	0.051	0.06	<0.1	0.03	5.7	<0.1	<0.05	5	0.6	<0.2
1321266	Soil	7	22	0.23	203	0.055	1	0.96	0.035	0.05	0.1	0.49	2.5	0.3	0.08	4	0.7	<0.2
1321267	Soil	10	40	0.45	259	0.097	2	1.54	0.034	0.08	<0.1	0.58	4.3	0.7	0.12	5	0.7	<0.2
1321268	Soil	9	41	0.61	210	0.091	2	2.30	0.026	0.10	<0.1	0.21	5.0	0.3	<0.05	7	0.5	<0.2
1321269	Soil	11	49	0.62	194	0.100	2	2.06	0.030	0.05	<0.1	0.31	6.0	0.4	<0.05	6	0.6	<0.2
1321270	Soil	9	50	0.52	148	0.099	1	1.99	0.030	0.04	<0.1	0.27	7.3	0.3	<0.05	6	<0.5	<0.2



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Project: BE
Report Date: August 06, 2020

Page: 11 of 11

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI20000133.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
Unit		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%
MDL		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	0.1	0.1	0.1	0.1	2	0.01	0.001
1321271	Soil	0.9	49.1	6.3	66	0.2	42.5	11.7	272	3.82	31.0	0.8	9.2	2.3	43	0.2	2.5	0.1	88	0.56	0.074
1321272	Soil	1.0	46.1	5.8	42	0.3	35.5	7.1	207	2.37	11.7	0.8	14.4	1.0	42	0.3	2.3	<0.1	55	0.64	0.061
1321273	Soil	1.1	36.3	6.8	70	0.2	54.6	13.8	364	3.55	18.0	0.7	6.4	1.8	40	0.2	3.0	<0.1	88	0.67	0.075
1321274	Soil	0.8	21.7	8.4	51	0.1	20.3	8.4	259	2.21	15.1	0.4	5.3	1.5	29	0.1	0.7	0.1	57	0.45	0.038
1321275	Soil	0.9	26.1	7.9	52	0.1	25.2	10.8	421	2.62	10.1	0.7	22.4	1.9	37	0.1	0.6	0.1	67	0.58	0.047
1321276	Soil	0.7	27.9	8.4	57	0.1	28.6	10.6	332	2.63	8.7	0.8	7.5	2.0	44	0.1	0.6	0.1	65	0.71	0.062
1321277	Soil	0.7	31.0	8.8	63	<0.1	29.6	10.6	323	2.92	11.1	0.8	13.9	2.9	42	0.1	0.5	0.1	74	0.68	0.057
1321278	Soil	1.0	30.8	12.6	63	<0.1	30.7	12.7	454	3.11	13.2	0.8	5.7	2.8	40	0.1	0.5	0.1	81	0.65	0.054
1321279	Soil	0.7	29.0	8.3	46	0.2	23.3	8.7	263	2.39	5.8	0.8	2.6	1.9	37	0.2	0.4	0.1	58	0.59	0.039
1321280	Soil	0.7	21.6	7.8	49	0.1	20.5	9.0	301	2.21	5.4	0.5	1.7	1.6	35	0.2	0.4	0.1	53	0.51	0.037
1321281	Soil	0.7	18.4	6.9	46	<0.1	20.7	8.4	235	2.13	6.7	0.4	2.4	1.8	32	<0.1	0.6	0.1	53	0.47	0.053
1321282	Soil	0.8	18.6	9.8	52	<0.1	27.5	10.6	319	2.92	9.7	0.4	4.0	2.3	34	<0.1	0.5	0.1	78	0.53	0.042



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Report Date: August 06, 2020

Page: 11 of 11

Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI20000133.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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	
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
1321271	Soil	11	70	0.71	174	0.127	1	2.34	0.031	0.05	<0.1	0.29	8.5	0.4	<0.05	7	0.6	<0.2
1321272	Soil	10	39	0.47	164	0.076	2	1.59	0.029	0.04	<0.1	0.37	6.5	0.3	0.05	5	0.7	<0.2
1321273	Soil	10	53	0.72	168	0.113	2	2.05	0.034	0.05	<0.1	0.24	7.1	0.3	<0.05	6	0.6	<0.2
1321274	Soil	8	34	0.53	141	0.091	1	1.61	0.028	0.04	<0.1	0.02	4.0	<0.1	<0.05	6	<0.5	<0.2
1321275	Soil	10	39	0.59	164	0.096	1	2.00	0.033	0.04	<0.1	0.02	5.7	<0.1	<0.05	6	<0.5	<0.2
1321276	Soil	11	42	0.62	174	0.096	2	2.07	0.031	0.05	<0.1	0.04	6.6	<0.1	<0.05	6	<0.5	<0.2
1321277	Soil	12	48	0.68	165	0.123	2	2.15	0.039	0.05	<0.1	0.03	7.0	<0.1	<0.05	6	<0.5	<0.2
1321278	Soil	11	48	0.69	184	0.115	2	2.25	0.032	0.05	<0.1	0.03	6.6	<0.1	<0.05	7	<0.5	<0.2
1321279	Soil	10	35	0.50	161	0.092	1	1.95	0.031	0.04	<0.1	0.03	5.1	<0.1	<0.05	6	<0.5	<0.2
1321280	Soil	9	32	0.47	148	0.086	2	1.77	0.029	0.05	<0.1	0.03	4.3	<0.1	<0.05	6	<0.5	<0.2
1321281	Soil	10	32	0.45	113	0.089	1	1.42	0.029	0.04	<0.1	0.02	3.4	<0.1	<0.05	5	<0.5	<0.2
1321282	Soil	9	45	0.67	166	0.112	1	2.13	0.026	0.05	<0.1	0.01	4.8	<0.1	<0.05	6	<0.5	<0.2



QUALITY CONTROL REPORT

WHI20000133.1

Method	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	
Analyte	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	
Unit	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%	
MDL	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001	
Pulp Duplicates																					
1321024	Soil	0.8	41.9	7.9	65	<0.1	34.5	14.3	594	3.62	8.3	0.5	2.9	3.1	45	<0.1	0.6	0.1	85	0.82	0.054
REP 1321024	QC	0.7	39.8	7.5	65	<0.1	33.6	14.0	631	3.53	8.5	0.5	4.1	3.2	45	<0.1	0.5	<0.1	84	0.80	0.057
1321066	Soil	0.6	47.4	6.1	63	<0.1	37.3	15.0	540	3.50	5.7	0.4	4.2	3.0	55	<0.1	0.4	<0.1	94	1.15	0.066
REP 1321066	QC	0.6	48.0	6.2	66	<0.1	37.0	15.9	530	3.59	5.6	0.5	7.2	3.1	56	0.1	0.4	<0.1	92	1.08	0.066
1321102	Soil	0.7	24.5	4.7	40	<0.1	22.4	13.1	498	2.49	6.5	0.8	<0.5	1.8	57	<0.1	0.3	<0.1	67	1.40	0.056
REP 1321102	QC	0.6	23.3	4.3	38	<0.1	20.3	12.7	473	2.34	6.0	0.7	2.2	1.8	52	<0.1	0.3	<0.1	60	1.28	0.048
1321138	Soil	1.3	20.8	9.3	51	0.2	28.1	10.8	251	3.45	9.4	0.4	3.3	2.5	30	0.1	0.5	0.1	93	0.41	0.023
REP 1321138	QC	1.4	20.3	9.3	49	0.2	27.6	10.9	244	3.24	9.7	0.4	4.7	2.6	30	<0.1	0.4	0.1	88	0.40	0.023
1321174	Soil	0.4	39.2	5.3	51	<0.1	33.7	11.0	393	2.74	5.4	0.7	5.8	2.2	59	0.2	0.4	<0.1	67	1.36	0.061
REP 1321174	QC	0.3	39.2	5.2	51	<0.1	34.1	11.3	383	2.62	5.3	0.7	3.9	2.1	58	0.1	0.4	<0.1	64	1.33	0.061
1321210	Soil	0.5	26.3	4.1	43	0.1	21.1	9.1	446	2.05	4.2	0.8	117.4	1.3	77	0.1	0.4	<0.1	50	1.78	0.060
REP 1321210	QC	0.5	26.8	4.3	46	<0.1	21.8	9.4	453	2.06	4.4	0.9	2.5	1.4	80	0.2	0.4	<0.1	50	1.82	0.063
1321245	Soil	0.7	43.3	5.9	55	<0.1	30.4	13.3	572	3.16	6.4	0.4	4.6	2.3	77	0.1	0.4	<0.1	82	2.68	0.070
REP 1321245	QC	0.7	43.6	6.2	55	<0.1	30.4	13.6	577	3.18	6.3	0.4	3.0	2.3	76	0.1	0.4	<0.1	82	2.69	0.070
1321257	Soil	0.7	39.0	5.1	61	<0.1	36.2	15.3	594	3.28	6.3	0.4	3.5	2.4	95	0.2	0.4	<0.1	80	3.59	0.070
REP 1321257	QC	0.7	38.2	5.1	62	<0.1	36.1	15.4	598	3.28	6.2	0.4	7.3	2.4	95	0.2	0.4	<0.1	81	3.66	0.073
1321277	Soil	0.7	31.0	8.8	63	<0.1	29.6	10.6	323	2.92	11.1	0.8	13.9	2.9	42	0.1	0.5	0.1	74	0.68	0.057
REP 1321277	QC	0.7	31.1	8.8	61	<0.1	29.3	10.5	320	2.89	11.1	0.8	6.1	3.0	41	0.1	0.5	0.1	73	0.67	0.056
Reference Materials																					
STD BVGEO01	Standard	10.6	4159.9	183.0	1647	2.6	172.7	25.6	702	3.91	117.0	3.6	220.7	15.0	59	6.1	3.1	23.2	71	1.34	0.070
STD BVGEO01	Standard	10.2	4288.4	182.1	1648	2.4	162.5	23.7	643	3.59	106.4	3.5	209.9	15.4	54	5.6	3.2	23.4	75	1.27	0.066
STD BVGEO01	Standard	10.1	4287.6	182.5	1581	2.5	153.0	23.1	665	3.70	111.6	3.6	203.8	15.2	56	6.0	3.3	24.0	71	1.34	0.073
STD DS11	Standard	15.2	149.3	136.8	337	1.7	76.0	13.1	1004	3.10	41.0	2.6	71.5	8.2	67	2.6	8.5	11.2	48	1.05	0.067
STD DS11	Standard	15.7	149.2	138.1	365	1.7	84.7	14.6	1040	3.43	42.5	2.7	69.1	8.8	70	2.1	8.5	11.2	52	1.11	0.067
STD DS11	Standard	14.4	152.5	134.9	338	1.6	80.5	13.6	1056	3.21	38.5	2.4	74.9	7.2	69	2.1	7.6	9.6	52	1.08	0.068
STD DS11	Standard	14.5	144.7	137.9	342	1.7	77.1	13.2	947	3.13	41.2	2.5	69.2	8.3	64	2.1	8.6	11.3	50	1.04	0.067
STD DS11	Standard	15.5	144.1	137.7	340	1.7	79.7	13.6	979	3.23	43.3	2.7	75.3	8.8	70	2.3	8.1	11.5	52	1.09	0.068
STD OREAS262	Standard	0.8	112.9	55.8	146	0.5	62.4	25.3	556	3.23	34.2	1.2	62.9	9.5	35	0.6	5.5	1.0	23	2.96	0.038



QUALITY CONTROL REPORT

WHI20000133.1

Method	Analyte	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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	ppm	ppm
MDL		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.05	1	0.5	0.2	
Pulp Duplicates																		
1321024	Soil	15	44	0.84	223	0.116	2	2.21	0.060	0.06	<0.1	0.01	7.9	<0.1	<0.05	6	<0.5	<0.2
REP 1321024	QC	15	44	0.83	220	0.113	3	2.05	0.055	0.06	<0.1	0.02	8.0	<0.1	<0.05	6	<0.5	<0.2
1321066	Soil	14	46	0.99	146	0.151	3	2.18	0.082	0.08	<0.1	0.04	8.6	<0.1	<0.05	6	<0.5	<0.2
REP 1321066	QC	14	47	1.01	150	0.153	3	2.08	0.080	0.08	<0.1	0.04	8.6	<0.1	<0.05	6	<0.5	<0.2
1321102	Soil	10	30	0.58	146	0.098	3	1.51	0.049	0.04	<0.1	0.03	4.5	<0.1	<0.05	4	<0.5	<0.2
REP 1321102	QC	9	27	0.52	139	0.086	2	1.39	0.049	0.04	<0.1	0.03	4.1	<0.1	<0.05	4	<0.5	<0.2
1321138	Soil	9	47	0.61	159	0.105	1	2.32	0.020	0.07	<0.1	0.01	4.4	<0.1	<0.05	7	<0.5	<0.2
REP 1321138	QC	9	45	0.66	149	0.107	2	2.39	0.021	0.07	<0.1	0.01	4.3	0.1	<0.05	7	<0.5	<0.2
1321174	Soil	10	41	0.73	154	0.115	4	1.86	0.065	0.05	0.1	0.04	6.0	<0.1	<0.05	5	<0.5	<0.2
REP 1321174	QC	10	40	0.73	148	0.111	3	1.86	0.064	0.05	<0.1	0.04	5.5	<0.1	<0.05	5	<0.5	<0.2
1321210	Soil	9	27	0.57	146	0.079	4	1.36	0.050	0.06	<0.1	0.02	4.3	<0.1	<0.05	4	0.7	<0.2
REP 1321210	QC	8	27	0.61	148	0.081	4	1.44	0.054	0.06	<0.1	0.05	4.3	<0.1	<0.05	4	0.6	<0.2
1321245	Soil	12	38	0.90	157	0.137	3	1.91	0.076	0.09	<0.1	0.02	6.3	<0.1	<0.05	6	0.5	<0.2
REP 1321245	QC	13	39	0.90	159	0.139	3	1.90	0.074	0.09	<0.1	0.03	6.4	<0.1	<0.05	6	0.5	<0.2
1321257	Soil	12	42	1.14	147	0.119	3	1.79	0.081	0.09	<0.1	0.02	6.2	<0.1	<0.05	5	<0.5	<0.2
REP 1321257	QC	11	42	1.14	150	0.120	3	1.78	0.079	0.09	<0.1	0.02	6.1	<0.1	<0.05	5	<0.5	<0.2
1321277	Soil	12	48	0.68	165	0.123	2	2.15	0.039	0.05	<0.1	0.03	7.0	<0.1	<0.05	6	<0.5	<0.2
REP 1321277	QC	12	47	0.67	166	0.120	2	2.12	0.039	0.05	<0.1	0.03	6.6	<0.1	<0.05	6	<0.5	<0.2
Reference Materials																		
STD BVGEO01	Standard	26	212	1.38	250	0.224	3	2.46	0.202	0.88	4.4	0.10	5.9	0.6	0.71	8	4.8	0.9
STD BVGEO01	Standard	24	207	1.22	237	0.217	3	2.17	0.186	0.81	4.8	0.10	5.6	0.6	0.61	7	4.0	0.9
STD BVGEO01	Standard	25	186	1.32	260	0.224	4	2.31	0.203	0.90	5.0	0.09	5.8	0.6	0.64	8	4.6	1.1
STD DS11	Standard	19	59	0.86	384	0.092	8	1.18	0.073	0.43	3.1	0.26	3.5	4.8	0.28	5	2.0	4.6
STD DS11	Standard	20	64	0.88	382	0.099	7	1.18	0.077	0.41	2.9	0.25	3.1	4.9	0.36	5	1.6	4.6
STD DS11	Standard	19	61	0.87	361	0.096	7	1.21	0.072	0.40	3.2	0.29	3.2	5.1	0.34	5	2.6	4.8
STD DS11	Standard	17	59	0.86	362	0.090	8	1.17	0.077	0.40	3.0	0.26	3.2	4.8	0.25	5	2.9	4.4
STD DS11	Standard	20	60	0.88	380	0.097	7	1.21	0.080	0.41	2.9	0.25	3.3	5.1	0.25	5	1.6	4.9
STD OREAS262	Standard	16	42	1.18	256	0.003	4	1.32	0.064	0.31	0.2	0.17	3.4	0.5	0.30	4	<0.5	<0.2



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Project: BE
Report Date: August 06, 2020

Page: 2 of 2

Part: 1 of 2

QUALITY CONTROL REPORT

WHI20000133.1

		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%	%
		0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.1	0.5	0.1	1	0.1	0.1	0.1	2	0.01	0.001
STD OREAS262	Standard	0.7	111.5	53.8	147	0.5	63.2	26.6	536	3.29	34.2	1.1	68.2	8.8	35	0.6	5.8	1.0	23	2.95	0.039
STD OREAS262	Standard	0.6	115.2	55.2	149	0.5	64.8	28.1	503	3.36	35.7	1.2	63.0	9.6	36	0.6	4.7	1.0	21	2.97	0.037
STD OREAS262	Standard	0.6	119.3	56.1	154	0.5	69.8	28.2	545	3.47	36.1	1.2	61.1	10.2	36	0.7	4.9	1.0	22	3.07	0.038
STD OREAS262	Standard	0.6	109.6	55.2	142	0.5	65.3	27.5	502	3.27	32.9	1.2	60.0	9.5	33	0.6	4.5	0.9	22	2.83	0.038
STD OREAS262	Standard	0.6	118.9	55.5	147	0.4	64.1	27.8	564	3.43	32.3	1.2	59.9	9.2	36	0.6	4.1	0.9	25	3.07	0.039
STD OREAS262	Standard	0.7	114.7	55.8	150	0.4	65.7	27.8	517	3.41	34.6	1.2	63.5	9.6	34	0.6	5.4	0.9	24	3.08	0.039
STD OREAS262	Standard	0.6	111.0	56.7	150	0.4	64.3	27.3	528	3.45	35.4	1.2	59.6	10.1	35	0.7	4.5	1.0	23	3.06	0.040
STD OREAS262	Standard	0.7	115.2	57.6	156	0.5	63.9	27.7	528	3.49	36.7	1.2	64.6	10.2	37	0.7	4.5	1.0	23	3.14	0.042
STD DS11 Expected		14.6	149	138	345	1.71	77.7	14.2	1055	3.1	42.8	2.59	79	7.65	67.3	2.37	8.74	12.2	50	1.063	0.0701
STD BVGE001 Expected		11.2	4415	187	1741	2.53	163	25	733	3.7	121	3.77	219	14.4	55	6.5	3.39	25.6	73	1.3219	0.0727
STD OREAS262 Expected		0.68	118	56	154	0.45	62	26.9	530	3.284	35.8	1.22	65	9.33	36	0.61	5.06	1.03	22.5	2.98	0.04
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001
BLK	Blank	<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01	<0.001



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Dawson City Yukon Y0B 1G0 Canada

Project: BE
Report Date: August 06, 2020

Page: 2 of 2

Part: 2 of 2

QUALITY CONTROL REPORT

WHI20000133.1

		AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201	AQ201
		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
		1	1	0.01	1	0.001	1	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
STD OREAS262	Standard	16	44	1.19	242	0.003	4	1.38	0.066	0.31	0.2	0.16	3.2	0.5	0.32	4	0.6	0.2
STD OREAS262	Standard	16	43	1.21	264	0.003	4	1.40	0.072	0.29	0.2	0.17	3.0	0.5	0.20	4	<0.5	<0.2
STD OREAS262	Standard	18	47	1.21	263	0.003	3	1.48	0.065	0.31	0.2	0.17	3.3	0.5	0.27	4	<0.5	0.2
STD OREAS262	Standard	17	44	1.14	234	0.002	4	1.37	0.067	0.30	0.2	0.17	3.1	0.5	0.26	4	<0.5	0.2
STD OREAS262	Standard	17	47	1.21	254	0.004	4	1.49	0.067	0.34	0.2	0.17	3.3	0.5	0.32	4	0.8	0.2
STD OREAS262	Standard	16	45	1.22	239	0.003	4	1.35	0.071	0.30	0.2	0.16	3.4	0.5	0.26	4	<0.5	0.3
STD OREAS262	Standard	17	46	1.23	264	0.003	5	1.50	0.075	0.33	0.2	0.17	3.6	0.5	0.26	4	<0.5	0.2
STD OREAS262	Standard	16	45	1.28	251	0.003	6	1.45	0.079	0.33	0.2	0.17	3.5	0.5	0.25	5	<0.5	0.2
STD DS11 Expected		18.6	61.5	0.85	385	0.0976		1.1795	0.0762	0.4	2.9	0.26	3.4	4.9	0.2835	5.1	2.2	4.56
STD BVGE001 Expected		25.9	187	1.2963	260	0.233	3.8	2.347	0.1924	0.89	5.3	0.1	5.97	0.62	0.6655	7.37	4.84	1.02
STD OREAS262 Expected		15.9	41.7	1.17	248	0.0027	4	1.3	0.071	0.312	0.2	0.17	3.24	0.47	0.253	4.1	0.4	0.23
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank	<1	<1	<0.01	<1	<0.001	<1	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2

Appendix VIII: YMEP Final Submission Form

YMEP FINAL SUBMISSION FORM

		Date submitted: Jan. 6, 2021													
submit by January 31st to: (winter placer projects may submit at pre-approved date)		YMEP- EMR/ YTG Street address: 102-300 Main Street Mailing address: Box 2703, K-102 Whitehorse, Yt, Y1A 2C6													
		YMEP@gov.yk .ca phone: 867-456-3828 fax: 867-667-3198													
CONTACT INFO		PROJECT INFO													
Name:	Golden Sky Minerals Corp.	YMEP no:	20-027												
Address:	1010-1130 West Pender St.	Project name:	Bullseye												
	Vancouver, BC. V6E 4A4	Project type:	hardrock												
email	danferraro@hotmail.com	Project module:	target evaluation												
Phone:	807-708-7445														
Is the final report enclosed? <table style="display: inline-table; margin-left: 20px;"> <tr> <td style="border: 1px solid black; width: 20px; text-align: center;">4</td> <td style="padding: 0 5px;">yes</td> <td style="border: 1px solid black; width: 20px; text-align: center;"></td> <td style="padding: 0 5px;">hard copy</td> </tr> <tr> <td style="border: 1px solid black; width: 20px; text-align: center;"></td> <td style="padding: 0 5px;">no</td> <td style="border: 1px solid black; width: 20px; text-align: center;">4</td> <td style="padding: 0 5px;">pdf copy</td> </tr> <tr> <td style="border: 1px solid black; width: 20px; text-align: center;"></td> <td></td> <td style="border: 1px solid black; width: 20px; text-align: center;"></td> <td style="padding: 0 5px;">digital spreadsheet of station location data</td> </tr> </table>				4	yes		hard copy		no	4	pdf copy				digital spreadsheet of station location data
4	yes		hard copy												
	no	4	pdf copy												
			digital spreadsheet of station location data												
Comment:															
PROJECT SUMMARY															
Total project expenditures:	86397.93														
Number of new claims since March 31st:	yes														
Has an option resulted since March 31?	<input type="checkbox"/> yes	<input checked="" type="checkbox"/> no	<input type="checkbox"/> in negotiation												
Number of calendar field days:	12														
Number of person-days of employment:	59	paid	_____ days of unpaid work												
Total no. of samples:	49	rocks	_____ silts 562 _____ soils 71 trench _____ other												
Total length/volume of trenching/ shafting:	134m trench														
Total number of line-km of geophysics	_____														
Total meters drilled	_____	diamond drill	_____ RC drill _____ auger/percussion drill												
Other products (provide details): _____															
<i>This is not an expense claim form. To request reimbursement of expenses, please submit a separate detailed expense claim form.</i>															
FINANCIAL SUMMARY															
Total daily field allowance	5500	Total contractor costs	_____												
Total field air transportation costs (helicopter/plane)	37075.93	Total excavating/ heavy equipment costs	4550												
Total truck/ mileage costs	_____	Total assay/analyses costs	15822.78												
Total wages paid	21200	Total reclamation costs	_____												
Total light equipment rental costs	_____	Total report writing cost	2250												
Other (please specify) _____		Total staking costs	(5699.20)												
Other (please specify) _____															

YMEP FINAL SUBMISSION FORM

Your feedback on any aspect of the program:

Program went as planned. The main Gold Crest zone soil grid was expanded and new areas of the property were explored. Trenching yielded an intercept of 0.69 g/t Au over 78 meters. Mineralization is open on the east end of the trench. Results from recon soil lines provided many new areas for future follow-up.

Claims were staked on June 30th, 2020 (the day before camp mobilization). The only claim staking costs included in the expenses is helicopter (\$4849.20) and two of the man days (\$850). The 55 camp man days does not include the staking day.

YMEP support for this program was very much appreciated.

The Department of Energy, Mines and Resources may verify all statements related to and made on this form, in any previously submitted reports, interim claims and in the Summary or Technical Report which accompanies it.

I certify that;

1. I am the person, or the representative of the company or partnership, named in the Application for Funding and in the Contribution Agreement under the Yukon Mining Incentives Program.
2. I am a person who is nineteen years of age or older, and I have complied with all the requirements of the said program.
3. I hereby apply for the final payment of a contribution under the Yukon Mineral Exploration Program (YMEP) and declare the information contained within the Summary or Technical Report and this form to be true and accurate.

Date Jan. 5, 2020

Signature of Applicant Daniel Ferraro
Digitally signed by Daniel Ferraro
DN: cn=Daniel Ferraro, o, ou,
email=ferraroconsulting@gmail.com, c=CA
Date: 2021.01.05 20:25:06 -07'00'

Name (print) Dan Ferraro