ASSESSMENT REPORT

YMEP no 21-053

2021 REVERSE CIRCULATION DRILLING

on the

BULLSEYE PROPERTY

Whitehorse Mining District, Yukon Territory

For

GOLDEN SKY MINERALS CORPORATION

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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): Golden Sky Minerals Corp.
Author: J. Krysanski, HBSc.
Dates worked performed: June 29th, 2021, to July 5th, 2021

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1.0 Summary

A reverse-circulation (RC) drill program was conducted on the Bullseye property. The RC drill program was conducted between June 29th and July 5th, 2021 and consisted of 5 holes totaling 384.05m (1260 ft) and 279 samples (including QA/QC). The property is owned 100% by Golden Sky Minerals Corporation 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. and a trenching, soil sampling and prospecting program was conducted at the property.

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 having similar geology to K2 Gold's Wels gold showing.

The property location is at the margin of unglaciated terrain with the north-eastern portion remaining unglaciated. The southern portion of the property was subject 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 most of the 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 2021 reverse-circulation (RC) drill program consisted of 5 holes totaling 384.05m (1260 ft). The drilling took place between June 29th and July 5th, 2021. The holes were designed to target the positive assay results from the 2020 trenching program at depth, as well as test anomalous Au-in-soil values from the 2017 and 2020 soil sampling programs. Four drill holes were drilled at azimuth 300 degrees and one at 120 degrees to be approximately perpendicular to the apparent Au-in-soil anomalous trend. All five holes

successfully intercepted gold mineralization at depth with assay highlights including: 1.03 g/t over 80.77 m in BERC-21-04; 1.13 g/t over 12.19 m in BERC-21-03; 0.80 g/t over 44.20 m in BERC-21-02 and 0.32 over 89.92 m in BERC-21-05. Drill holes BERC-21-03 and BERC-21-05 represent the northeastern- and southwestern-most holes from this program, respectively, suggesting the system is open to the northeast, southwest and at depth.

The 2021 exploration program successfully confirmed bedrock mineralization at depth to the Gold Crest zone trench, BETR-20-01. The drill holes exhibit large intercepts of low- to mid-grade gold mineralization within a seemingly open system. They also confirmed a bedrock source and bedrock mineralization at depth to the northeast and southwest of the 2017 and 2020 soil sample anomalies, extending the lateral extent to 200 m strike length. Observations from the rock chips indicate mineralization is localized to the sheared gabbro-schist contact.

Due to the success of the first-pass RC drilling campaign, it is recommended that this work is followed up by continued drilling. The positive assay results in holes such as BERC-21-02 and BERC-21-04 warrant the expenditure and logistical complications accompanied by using a diamond drill rig. This will provide competent insight into the subsurface and aid in lithological, structural, and mineralogical understanding of the mineralization system at the Bullseye property. It is also worth considering the use of oriented core and a downhole structural measurement tool, such as an IQ Logger, to gain an understanding of the structures controlling this system. The use of a diamond drill rig will also be able to test mineralization at greater depths as this was a large limiting factor with the RC drill. For budgetary reasons, an RC drill rig could be used in conjunction with a diamond drill rig to test mineralization extent along strike, whereas the diamond drill rig can be utilized in areas of known mineralization to test at greater depths. Due to the minimal understanding of the structure of this system, drilling should be conducted at similar azimuths as the successful RC holes (120 or 300 degrees).

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. 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 2021 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 2021 season was performed by Druid Exploration Inc. of Dawson City, YT. The drilling was conducted by Subterra Exploration Ltd. of Whitehorse, YT. The report was prepared by J. Krysanski of Winnipeg, MB.

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 centered 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. The property is situated at the northern end of the Wellesley Lake basin near the confluence of the Donjek and White Rivers (Fig. 1).

Bullseye is only accessible by helicopter. The 2021 program attempted to utilize the Snag airstrip as a staging area for camp gear and drilling equipment. Unfortunately, road conditions were unexpectedly poor, and the semi-trailer truck could not travel down the access road. Therefore, the drilling equipment was staged out of Beaver Creek airstrip while the camp gear was staged out of Snag.

4.0 Physiography, Vegetation and Climate

Property location is at the margin of unglaciated terrain with the north-eastern portion remaining unglaciated (Fig. 2). 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. Bedrock exposure is predominantly confined to ridges and creek escarpments.

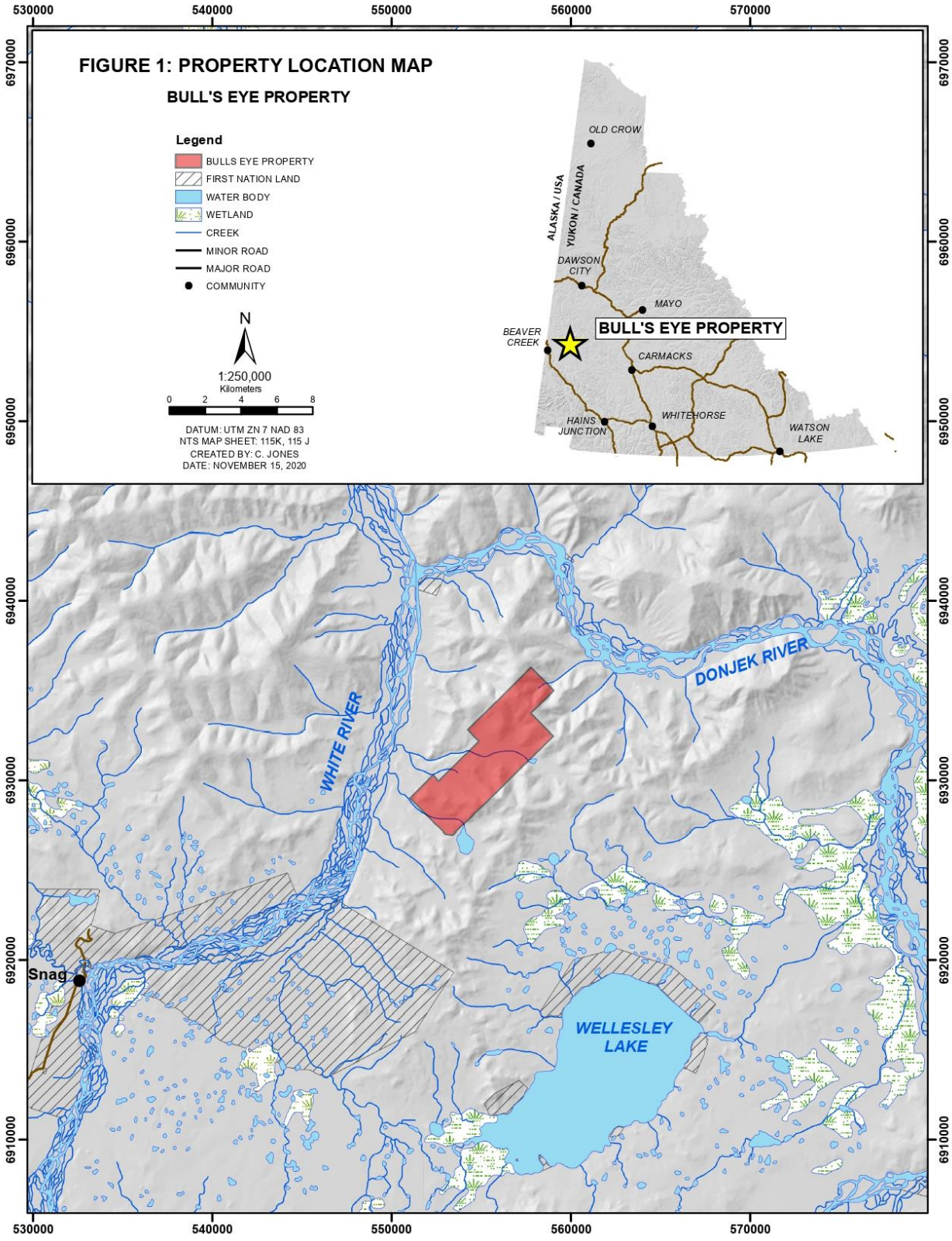

Figure 1: Property location map of the Bullseye property

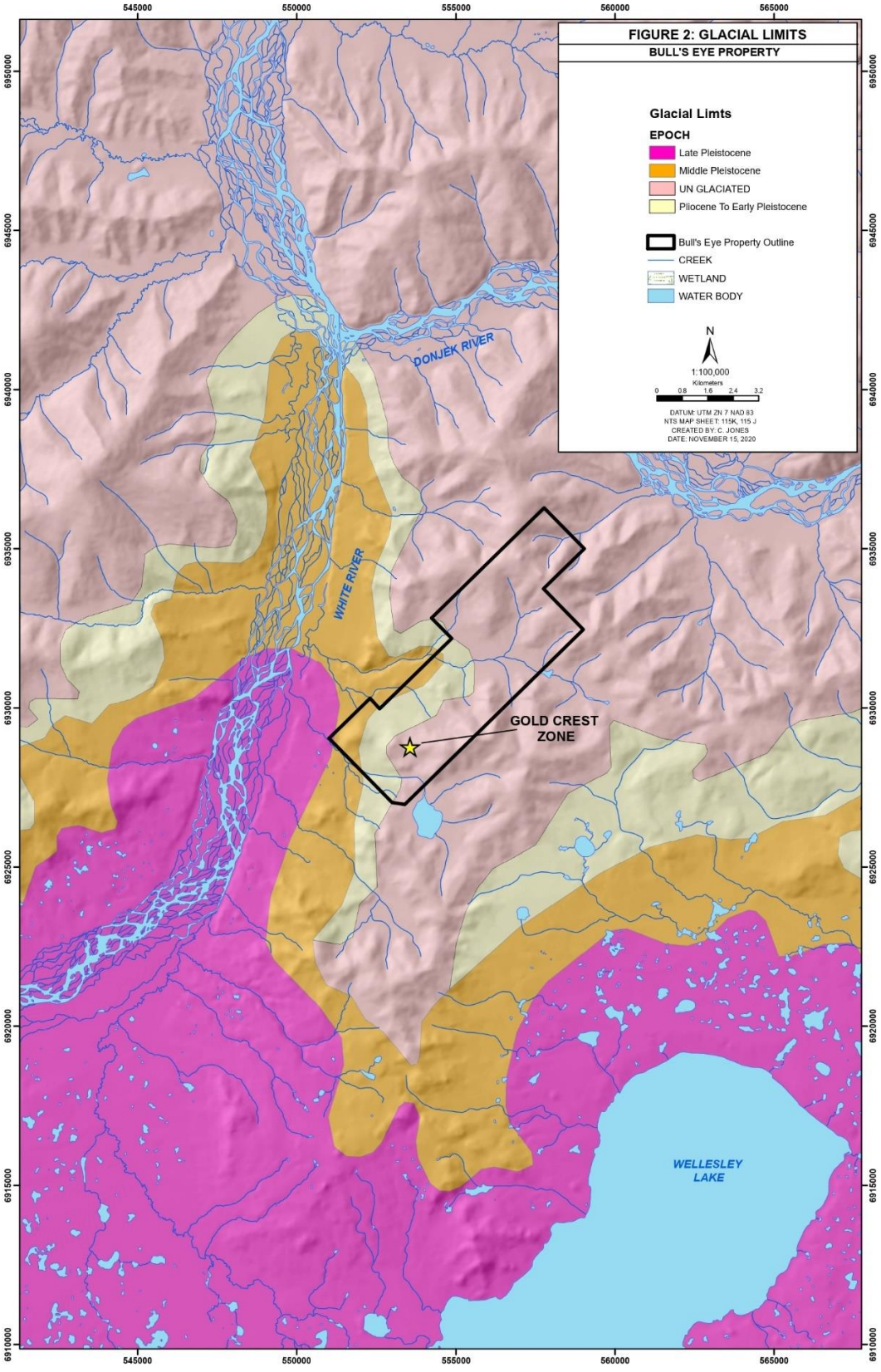

Figure 2: Extent of glacial limits around the Bullseye property.

Much of the Bullseye property was subjected to a forest fire in 2004 which left behind an abundance of mature dead-standing and wind-blown trees amongst 10–15-year-old deciduous sapling new growth. The combination of deadfall and thick new growth often makes walking through the property difficult.

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.

5.0 Property Description

The Bullseye property is comprised of 142 contiguous quartz claims located in the Whitehorse Mining District (Fig. 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 (Fig. 4). 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.

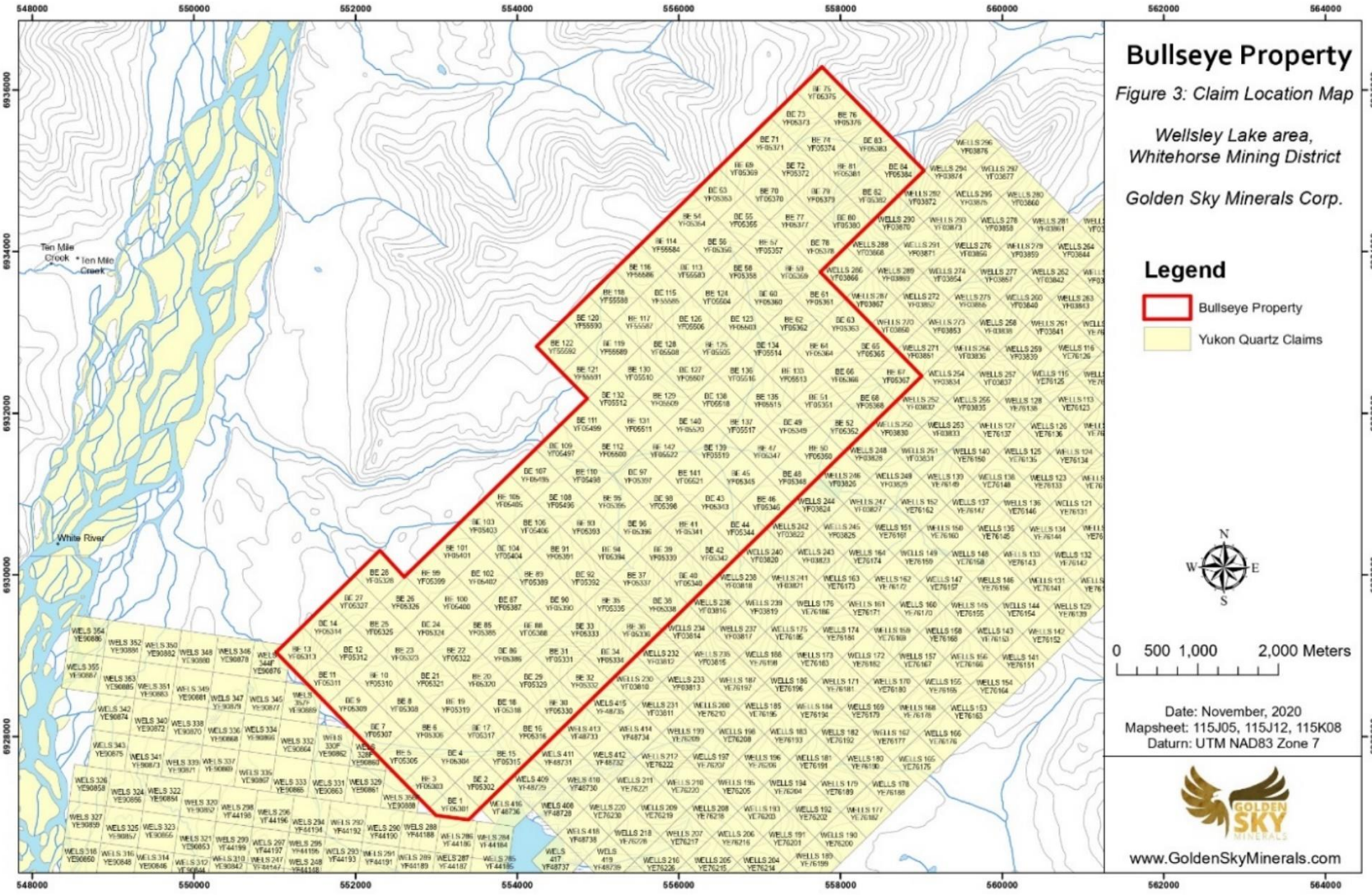

Figure 3: Claim location map at the Bullseye property.

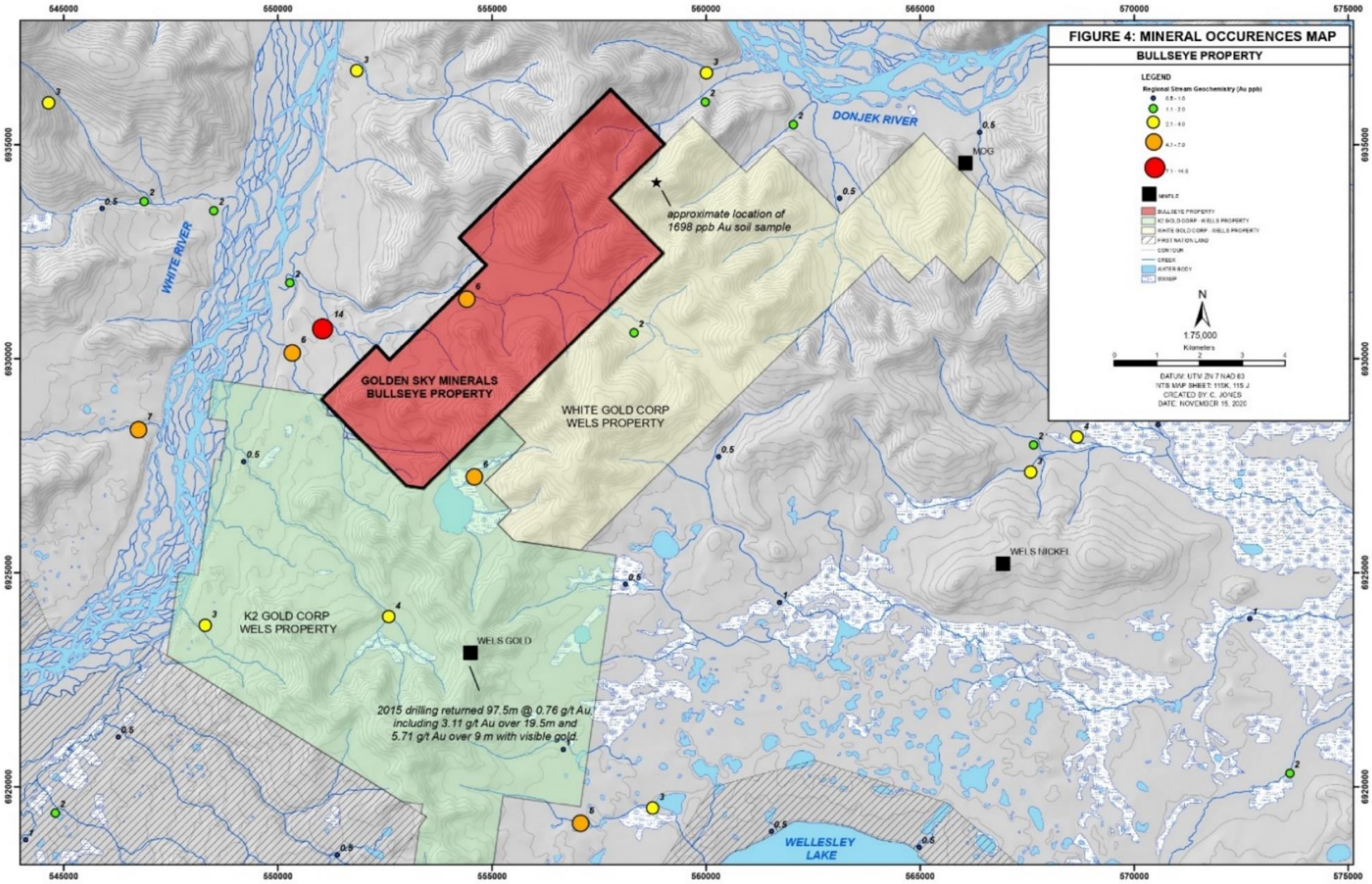

Figure 4: Mineral occurrences map of the Bullseye property.

6.1 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 retuned 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 Wels 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.

6.2 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.

6.3 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.

6.4 Golden Sky Minerals Corp.

In 2020 Golden Sky Minerals Corp. conducted a trenching, soil sampling and prospecting program on the Bullseye property. Soil sampling consisted of grid-style sampling over the Gold Crest and Marksman zones and ridge-and-spur style sampling over the Windage, Dovetail and Ironsight zones. Rock samples were taken by the discretion of the geologist and 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. Trenching consisted of a single 134-meter-long trench in the center of the Gold Crest zone designed to intersect the highest Au-in-soil anomalies from the 2017 soil sampling program.

A total of 49 rock samples and 562 soil samples were obtained and sent for geochemical analysis during the 2020 program. The program was successful in extending the Gold Crest zone anomaly but generally unsuccessful in defining a trend at the Marksmen zone. The Gold Crest trend now extends 2 kilometers along strike with values up to 216 ppb Au-in-soil. While gold values follow the NE-trending schist-gabbro contact quite well, Au-in-soil values exhibit a N-S trend splaying off the predominant NE-trend, suggesting a possible cross-cutting structure. The work done at the Marksmen zone attempted to identify the source of isolated anomalous soil samples from the 2017 soil sampling program. Investigation through digging pits, rock and soil sampling revealed the previous anomalous values were of glacial sediments and Au-in-soil values were not repeatable. The Windage zone exhibits anomalous gold values across a ~250m long trend up to 31 ppb Au. As-Ag-Sb-Pb are also elevated in this area and form a much broader anomalous zone. The Dovetail zone returned no significant results from both rock and soil sampling. The Ironsight zone had a single soil sample yield 889 ppb Au but it was determined to glacial in origin.

The 134-meter-long discovery trench (BETR-20-01) was completed in the central portion of the Gold Crest zone and across the historically mapped gabbro-schist contact. It was successful in intersecting positive gold mineralization, yielding an intercept of 0.69 g/t Au over 78 meters. Results from the trench signify the bedrock source of Au-in-soil anomalies from the 2017 soil sampling program. They also suggest that the extent of the gold anomaly was not fully exposed as the eastern-most trench sample assayed 0.39 g/t Au over 2 meters (0.0-2.0 m).

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. 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).

7.0 Geology

7.1 Regional Geology

The Bullseye property is in an area of the Yukon that has received relatively little 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 like 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

The property geology is still in the process of being understood. First pass drilling has successfully identified the sheared gabbro-schist contact as the bedrock source of mineralization. However, this contact was only intersected in 2 two of the five holes in this program and will require more work to be properly understood. The thick blanket of till and overburden covering the Gold Crest zone significantly limits the geological interpretation to date.

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 RC drill program comprises of sheared quartz-sericite schist, quartz-biotite/graphite schist and gneiss and melagabbro. The mineralization is associated to the fault structure at the gabbro-schist contact across all lithologies. 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.

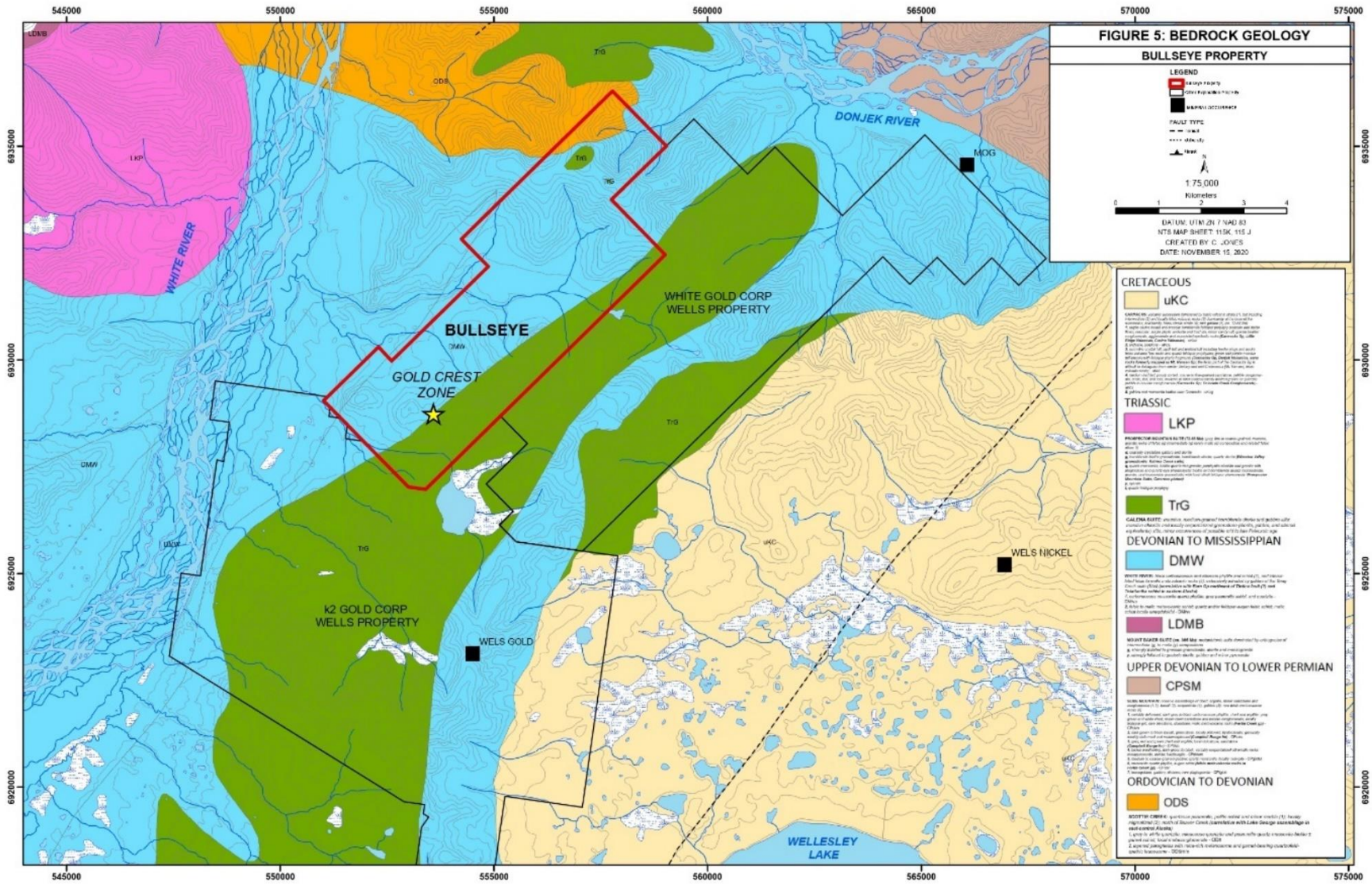

Figure 5: Bedrock geology map of the Bullseye property and surrounding area.

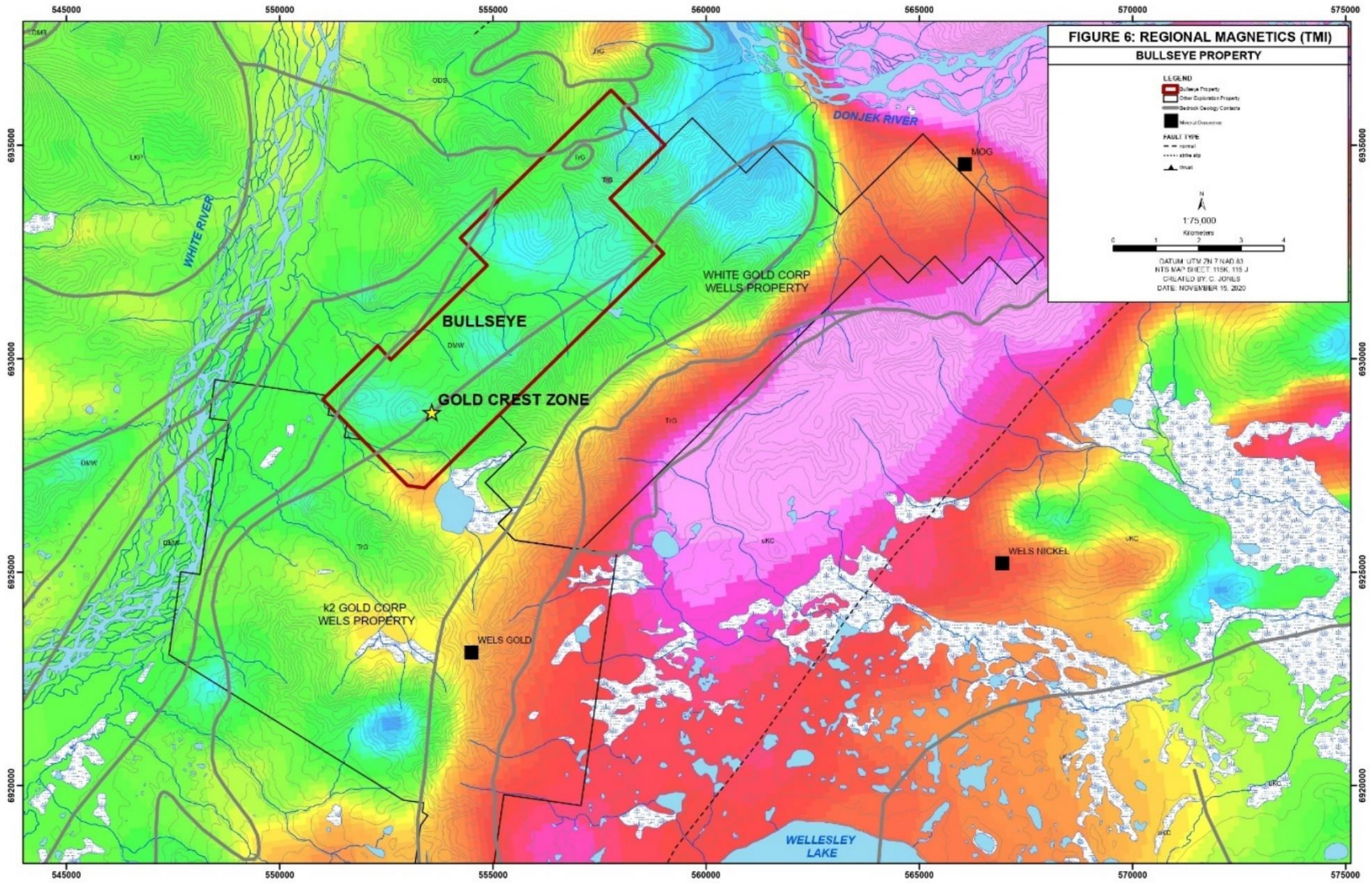

Figure 6: Regional magnetics (TMI) survey map of the Bullseye property and surrounding area.

8.0 2021 RC Drilling Program

8.1 Summary of Drilling Program

The 2021 reverse circulation (RC) drilling program consisted of 5 holes totaling 384.05m (1260 ft) and 279 samples (including QA/QC). The drilling was performed from June 29th, 2021, to July 5th, 2021, by Subterra Exploration Ltd. of Whitehorse, YT and Druid Exploration Inc. of Dawson City, YT. Drill holes were planned to intersect the highest bedrock mineralization of the trench BETR-20-01 at depth as well as attempt to intercept the bedrock source for high Au-in-soil anomalies from the 2017 and 2020 soil sampling programs. See Appendix II for sample descriptions and Appendix IV for the full assay certificates.

8.2 Sampling Methodology

A Grasshopper RC tracked drill rig was used to drill the holes. The rods, equipment and air compressor were towed between holes by both the tracked drill rig and an ATV. When holes were close enough together, the compressor would remain stationary, and the air hose line was run to different holes. Casing bore size was 5.50" and typically drilled to 15-20 ft. Beyond casing, the bore size used for all the holes was 3.50". Samples were taken at 5-foot intervals as the rods used were 5 feet long. As such, all sample intervals have a length of 5 ft, and every drilled interval was sent for assay.

During drilling, a 5-gallon pail was placed under the cyclone. Upon completion of each 5 ft run, the pail was removed, and the sample dumped into a tiered riffle splitter (aka Jones splitter). Samples taken from the casing occasionally filled 2 pails. A ratio of 1/8 was used for the assayed sample to reject sample. A poly bag with sample ID written on it and assay tag placed inside was used for the assayed sample. A larger poly bag with a second portion of the assay tag placed inside was used for the reject. Rejects were placed in order and left at each drill site. Assayed samples were put in rice bags in batches of 10 and kept in camp until completion of the program. Samples were then flown out by helicopter and driven to Druid Exploration's yard in Dawson City by Druid personnel. Samples were then double checked and shipped to the Bureau Veritas lab in Whitehorse via Kluane Freight.

Between samples the 5-gallon pails were wiped cleaned to prevent cross contamination. When necessary, the cyclone was cleaned by tapping and brushing. The riffle splitter was cleaned between each sample with a compressed air hose.

In cases of low return and small sample, the entire sample was sent for assay. Occasionally water seams in the bedrock were intersected while drilling leading to wet samples. Wet samples were not run through the splitter. In cases of smaller wet samples (less than half a pail), the entire sample was sent for assay. In cases of larger wet samples, the sample was homogenized by hand to the best of the sampler's ability then alternately poured in the assay bag and reject bag to prevent bias as much as possible. All sample irregularities were noted in the log.

8.3 Sample Preparation, Analysis and QA/QC

Drilling 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 20 samples. Overall, the precision of the assay data is satisfactory.

8.4 Drilling Results

The 5 RC drill holes were completed in the center of the Gold Crest zone targeting gold mineralization in discovery trench BETR-20-01 and Au-in-soil anomalies (Fig. 7). All five holes successfully intersected gold mineralization yielding the highlights displayed in Table 1 and Figure 8. Results from the drill program indicate that the bedrock source of the geochemical anomaly observed in BETR-20-01 is present at depth and continues along strike. Positive gold values at the northwestern- and southeastern-most holes indicate mineralization is open along strike and at depth.

<u>BERC-21-01</u>

This hole predominantly comprises quartz-sericite schist with varying abundance of biotite and graphite, oxidation and quartz stockwork/veins. BERC-21-01 yielded 0.43 g/t Au over 33.53 m, including 0.56 g/t Au over 21.34 m. This positive gold interval is almost exclusively hosted in oxidized quartz-sericite schist with occasional chlorite and silica alteration. The positive gold values appear to directly correlate to oxidation and proximity to quartz stockwork/veins, as the abundance of both is moderate throughout the interval.

Table 1: Assay composites from the 2021 RC drill program.

HOLE ID		FROM (M)	TO (M)	WIDTH (M)	AU (G/T)
BERC-21-01		13.72	19.81	6.10	0.18
BERC-21-01		36.58	70.10	33.53	0.43
BERC-21-01	including	48.77	70.10	21.34	0.56
BERC-21-02		18.29	62.48	44.20	0.80
BERC-21-02	including	19.81	45.72	25.91	1.13
BERC-21-03		0.00	12.19	12.19	1.13
BERC-21-03		65.53	71.63	6.10	0.28
BERC-21-03	including	65.53	70.10	4.57	0.33
BERC-21-04		1.52	82.30	80.77	1.03
BERC-21-04	including	3.05	28.96	25.91	1.88
BERC-21-04	including	9.14	21.34	12.19	2.54
BERC-21-05		1.52	91.44	89.92	0.32

BERC-21-02

This hole is collared into gabbro and intersects the contact between the gabbro and schist units. The schist in this hole is weakly graphitic/biotitic and was termed a quartz-biotite schist though likely represents the same schist unit as seen in all the BERC holes. BERC-21-02 yielded 0.80 g/t over 44.40 m, including 1.13 g/t over 25.91 m. Positive gold values are first observed in the gabbro unit near the gabbro-schist contact. The gabbro prior to this exhibits relatively poor assay values. The positive gold values continue through the contact and into the schist. This observation suggests that mineralization is not lithologically confined and is sourced from the structure at the gabbro-schist contact. Both oxidation intensity and gold assay values decrease with distance away from this contact into the schist unit, but the schist still contains positive gold values at the end of hole.

BERC-21-03

This hole is collared into the schist unit and contains variable abundances of oxidation, graphite and biotite, chlorite, fuchsite and quartz stockwork/veins throughout. BERC-21-03 yielded 1.13 g/t over 12.19 m and 0.28 g/t over 6.10 m, including 0.33 g/t over 4.57 m. Positive gold values in this hole are near surface, and hosted in oxidized overburden, quartz-biotite/graphite schist and quartz stockwork/veins. The rest of the hole did not return notable values.

BERC-21-04

This hole is collared into gabbro and intersects the contact between the gabbro and schist units. The unit in contact with the gabbro in this hole was termed a gneiss because of its lack of strong foliation, however it is possible that the quartz-biotite gneiss and the quartz-biotite schist are the same unit and represent a variation in strain intensity. BERC-21-04 yielded 1.03 g/t over 80.77 m, including 1.88 g/t over 25.91 m, including 2.54 g/t over 12.19 m. Positive gold values begin in the gabbro near the contact and continue throughout the hole, decreasing with depth away from the contact. This hole was ended in significant mineralization suggesting the system is still open at depth.

BERC-21-05

This hole predominantly comprises quartz-biotite/graphite gneiss and schist. As mentioned before, these units may genetically related and represent a variation in strain intensity. BERC-21-05 yielded 0.32 g/t over 89.92 m. Controls of mineralization in this hole are uncertain, but a broad zone of consistent, low-grade mineralization is present within the quartz-biotite/graphite gneiss and schist.

Overall, mineralization consistently correlates with increased oxidation across all five holes. When present, the regional contact with the gabbro and schist/gneiss units exhibits the highest gold values and should be considered the primary target of future exploration. Quartz stockwork/veins, while often do not contain the highest gold values themselves, appear to correlate in proximity with high gold grades in the schist.

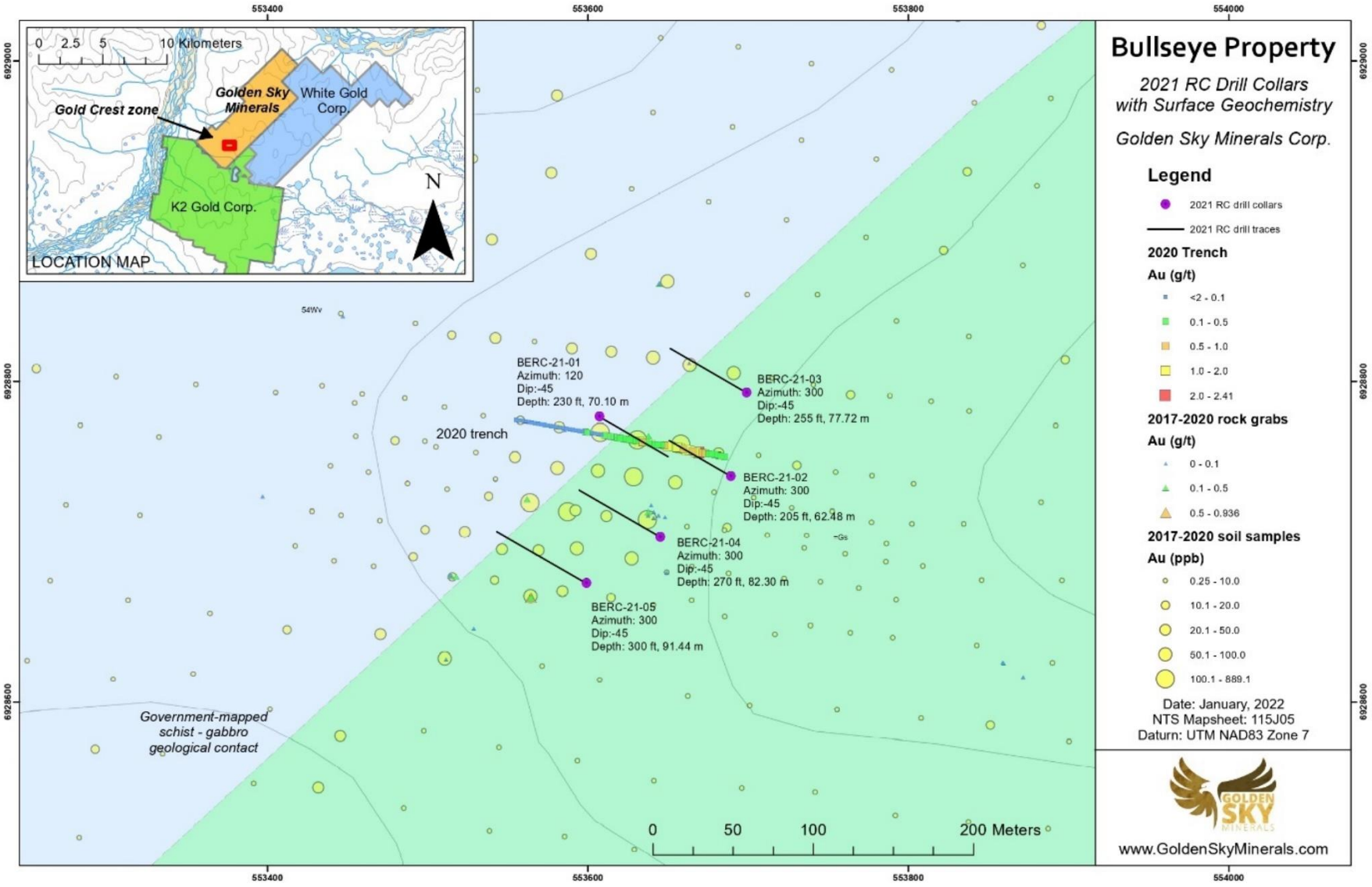

Figure 7: 2021 RC drill program plan view map of drill traces relative to soil sample anomalies and BETR-20-01 trench.

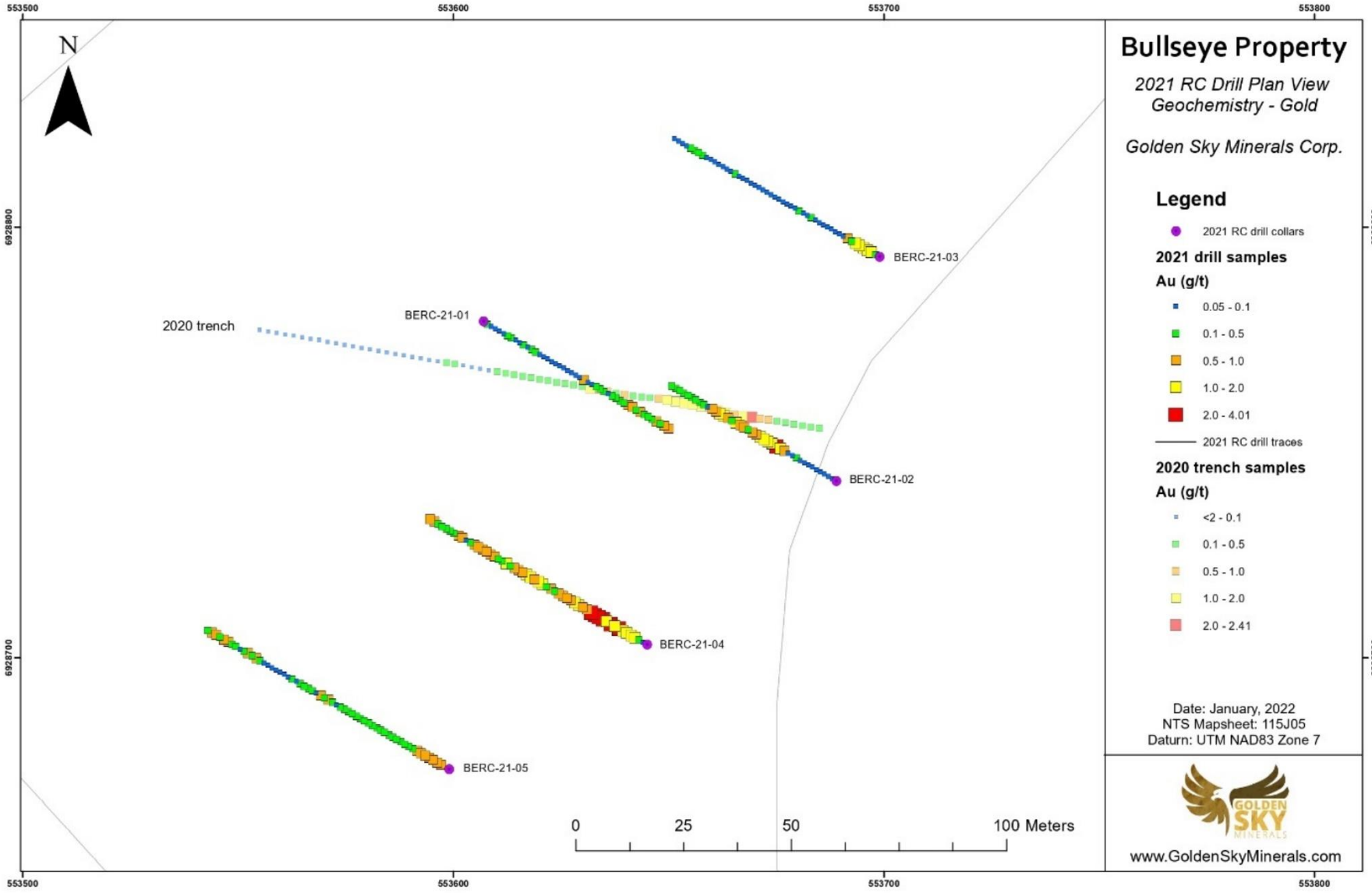

Figure 8: 2021 RC drill program plan view map displaying assay results for gold.

9.0 Discussion

Gold mineralization at the Gold Crest zone was successfully intercepted at depth and appears to be related to the sheared gabbro-schist contact. Drilling suggests that lithology does not limit mineralization, however the schist hosts positive gold values over longer intervals away from the contact than the gabbro. Figure 8 illustrates the northeast – southwest trend of gold mineralization at depth. The correlation of significant gold mineralization and the gabbro-schist contact in holes BERC-21-02 and BERC-21-04 implies that holes BERC-21-01, BERC-21-03 and BERC-21-05 may have failed to intercept the best zones of mineralization as they did not intercept the gabbro schist contact (Fig. 8). Gold mineralization is not lithologically bound and is associated with oxidation and commonly with quartz stockwork/veins. No fresh sulfides were observed in this drill program though this could be a factor of the destructive nature of RC drilling.

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.

10.0 Conclusions and Recommendations

The 2021 exploration program successfully confirmed bedrock mineralization at depth over a ~200m strike length. The five holes intercepted low-mid-grade gold mineralization over intervals up to 80m. Gold mineralization is related to the sheared gabbro-schist contact occurring over broad zones away from the contact into both lithologic units. BERC-21-03 and BERC-21-05 represent the northeastern- and southwestern-most holes in the program. While grades are low and over narrow zones, positive gold values suggest that the system is still open along strike in both directions and at depth. Observations from the drilling program indicate that the sheared gabbro-schist contact is the sources of mineralization and further work should focus around delineating the nature and exact location of the contact. The potential cross structure identified in the 2020 soil sampling program was not identified in the drilling program and should be targeted in the future.

Having successfully intercepted significant gold mineralization at depth, further drilling is warranted. The positive assay results in holes such as BERC-21-02 and BERC-21-04 warrant the expenditure and logistical complications accompanied by using a diamond drill rig. This will provide competent insight into the

subsurface and aid in lithological, structural, and mineralogical understanding of the mineralization system at the Bullseye property. It is also worth considering the use of oriented core and a downhole structural measurement tool, such as an IQ Logger, to gain an understanding of the structures controlling this system. The use of a diamond drill rig will also be able to test mineralization at greater depths as this was a large limiting factor with the RC drill. Additionally, an RC drill rig can only have sample intervals of 5ft, which prevents delineation of gold bearing lithologies. For budgetary reasons, an RC drill rig could be used in conjunction with a diamond drill rig to test mineralization extent along strike, whereas the diamond drill rig can be utilized in areas of known mineralization to test at greater depths. Due to the minimal understanding of the structure of this system, drilling should be conducted at similar azimuths as the successful RC holes (120 or 300 degrees). Future drill holes should utilize the gabbro-schist contacts observed in holes BERC-21-02 and BERC-21-04 and target this feature as the remainder of the holes in this program failed to intercept this target.

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. 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.

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.

References

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Ferraro, D., 2020. 2020 Trenching, Soil Sampling, and Prospecting on the Bullseye Property, Whitehorse Mining District, Yukon Territory, Assessment Report YMEP No. 20-027. Golden Sky Minerals.

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

Table 2: Expenditure breakdown from the 2021 RC drill program.

EXPLORATION COSTS 2021 - BE (Bullseye) claims				
ITEM	COMPANY	Rate	Unit	AMOUNT
Drill sample assays	Bureau Veritas	invoices		$10,396.69
Drill contract	Subterra Exploration Ltd.	invoice		$42,569.80
Fixed wing aircraft	Great River Air- Flights to Independence Creek	invoices		$4,962.72
Helicopter	Horizon Helicopters Ltd.	invoices		$37,049.12
	TOTAL			**$94,978.33**

Certificate of Qualifications

I, Justin Krysanski, of 18 Ramsgate Bay, Winnipeg, Manitoba do herby certify that:

1. Am a graduate of the University of Manitoba, Winnipeg, Manitoba and hold an H.B.Sc. in Geological Sciences (2020).

2. I am a registered member of Engineers Geoscientists Manitoba in the province of Manitoba and possess the title of Geologist in Training (G.I.T).

3. I have been working in the mineral exploration industry since 2019 working for 1911 Gold Corporation, Druid Exploration Incorporated and Coeur Mining Incorporated.

4. This report was prepared by me.

5. I have no personal knowledge from the date of this certificate of any material fact or change not reflected in this report.

Justin Krysanski, HB.Sc.

Date: Jan 25, 2022

Appendix I List of Claims

Claim Name	Claim No.	Grant No.	Owner	Status	Staking Date	Recording Date	Expiry Date	District
BE	1	YF05301	Luckystrike Resources Ltd. - 100%	Active	2017/05/22	2017/05/25	2028/10/04	Whitehorse
BE	2	YF05302	Luckystrike Resources Ltd. - 100%	Active	2017/05/22	2017/05/25	2028/10/04	Whitehorse
BE	3	YF05303	Luckystrike Resources Ltd. - 100%	Active	2017/05/22	2017/05/25	2028/10/04	Whitehorse
BE	4	YF05304	Luckystrike Resources Ltd. - 100%	Active	2017/05/22	2017/05/25	2028/10/04	Whitehorse
BE	5	YF05305	Luckystrike Resources Ltd. - 100%	Active	2017/05/22	2017/05/25	2028/10/04	Whitehorse
BE	6	YF05306	Luckystrike Resources Ltd. - 100%	Active	2017/05/22	2017/05/25	2028/10/04	Whitehorse
BE	7	YF05307	Luckystrike Resources Ltd. - 100%	Active	2017/05/22	2017/05/25	2028/10/04	Whitehorse
BE	8	YF05308	Luckystrike Resources Ltd. - 100%	Active	2017/05/22	2017/05/25	2028/10/04	Whitehorse
BE	9	YF05309	Luckystrike Resources Ltd. - 100%	Active	2017/05/22	2017/05/25	2028/10/04	Whitehorse
BE	10	YF05310	Luckystrike Resources Ltd. - 100%	Active	2017/05/22	2017/05/25	2028/10/04	Whitehorse
BE	11	YF05311	Luckystrike Resources Ltd. - 100%	Active	2017/05/22	2017/05/25	2028/10/04	Whitehorse
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Claim Name	Claim No.	Grant No.	Owner	Status	Staking Date	Recording Date	Expiry Date	District
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BE	100	YF05400	Luckystrike Resources Ltd. - 100%	Active	2017/09/15	2017/10/04	2029/10/04	Whitehorse

Claim Name	Claim No.	Grant No.	Owner	Status	Staking Date	Recording Date	Expiry Date	District
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BE	107	YF05495	Luckystrike Resources Ltd. - 100%	Active	2017/09/15	2017/10/04	2029/10/04	Whitehorse
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BE	112	YF05500	Luckystrike Resources Ltd. - 100%	Active	2017/09/15	2017/10/04	2029/10/04	Whitehorse
BE	113	YF55583	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	114	YF55584	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	115	YF55585	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	116	YF55586	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	117	YF55587	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	118	YF55588	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	119	YF55589	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	120	YF55590	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	121	YF55591	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	122	YF55592	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	123	YF05503	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	124	YF05504	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	125	YF05505	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	126	YF05506	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	127	YF05507	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	128	YF05508	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	129	YF05509	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	130	YF05510	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	131	YF05511	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	132	YF05512	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	133	YF05513	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	134	YF05514	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	135	YF05515	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	136	YF05516	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	137	YF05517	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	138	YF05518	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	139	YF05519	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	140	YF05520	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	141	YF05521	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse
BE	142	YF05522	Golden Sky Minerals Corp - 100%	Active	2020/06/30	2020/06/30	2029/10/04	Whitehorse

Appendix II Drill Sample Descriptions

Lithologic Description 1: BERC-21-01 log

FOOTAGE		Width	LITH CODE 1	LITH CODE 2	DESCRIPTION	STRUCTURE	ALTERATION (w,m,s,i)				MIN (%)		Sample QA/QC, Water, Driller's Notes	SAMPLE ID	Au ppb
FROM	TO						FeOx	CaC03	SiO2	Chl	Lim	Py			
0	5	5	OB	QBSH	CASING. Oxidized qtz-bi schist. OB rubble including strong qtz chip abundance.		m							3828151	166
5	10	5	OB	QBSH	CASING. Oxidized qtz-bi schist. OB rubble including strong qtz chip abundance.		m							3828152	83
10	15	5	OB	QBSH	CASING. Oxidized qtz-bi schist. OB rubble including strong qtz chip abundance.		m							3828153	54
15	20	5	OB	QBSH	CASING. Oxidized qtz-bi schist. OB rubble including moderate qtz chip abundance.		m							3828154	71
20	25	5	QBSH		Oxi Qtz-bi schist. Oxi is moderate and pervasive. Fol is moderate throughout biotitic chips. Minor ser-schist component (contact). NVS.	Fol/sch	m						No reject (100% to sample)	3828155	71
25	30	5	QBSH		Oxi Qtz-bi schist. Oxi is moderate and pervasive. Fol is moderate throughout biotitic chips. Minor ser-schist component (contact). NVS.	Fol/sch	m							3828156	130
30	35	5	QSSH		Qtz-Ser schist. Weak oxi. Weak chl alteration. Mod-str fol/sch through predominantly ser component. Minor qtz chip abundance (VN/STWK). Small QBSH component.	Fol/sch	w			w				3828157	138
35	40	5	QSSH		Small QBSH component.	Fol/sch	w							3828158	21
40	45	5	QSSH		Trace fgr lmpy. Small QBSH component.	Fol/sch	w				1			3828159	65
					BLANK									3828160	2
45	50	5	QSSH		Trace fgr lmpy.	Fol/sch	w				1			3828161	292
50	55	5	QSSH			Fol/sch	w							3828162	23
55	60	5	QSSH			Fol/sch	w							3828163	238
60	65	5	QSSH			Fol/sch	w							3828164	171
					STANDARD-Oreas 606									3828165	342
65	70	5	QSSH			Fol/sch	w							3828166	53
70	75	5	QSSH			Fol/sch	w							3828167	29
75	80	5	QSSH			Fol/sch	w							3828168	28
80	85	5	QSSH			Fol/sch	w							3828169	31
85	90	5	QSSH		trace fgr lmpy	Fol/sch	w				1			3828170	22
90	95	5	QSSH			Fol/sch	w							3828171	13
95	100	5	QSSH		qtz vn/stwk.	Fol/sch	w							3828172	12
100	105	5	QSSH			Fol/sch	w			w				3828173	12
105	110	5	QSSH		Trace fgr lmpy	Fol/sch	w				1			3828174	50
110	115	5	QSSH			Fol/sch	w							3828175	36
115	120	5	QSSH			Fol/sch	m							3828176	81
120	125	5	QBSH		Oxi Qtz-bi schist. Oxi is moderate and pervasive. Fol is moderate throughout biotitic chips. Minor ser-schist component (contact). NVS.	Fol/sch	m							3828177	0
125	130	5	QV		Bull white qtz chips and lesser amount of sericite schist. No alt. NVS.									3828178	99
130	135	5	QV		Bull white qtz chips and lesser amount of sericite schist. No alt. NVS.									3828179	38
					BLANK									3828180	<2
135	140	5	QSSH		Qtz-Ser schist. Mod-str pervasive oxi. Mod-str fol/sch through predominantly ser component. 30% qtz chips.	Fol/sch	m							3828181	185
140	145	5	QSSH			Fol/sch	m						"soft broken up, easy drilling"	3828182	266
145	150	5	QSSH			Fol/sch	m							3828183	273
150	155	5	QSSH			Fol/sch	m							3828184	91
					STANDARD-Oreas 609									3828185	I.S.
155	160	5	QSSH			Fol/sch	m							3828186	192
160	165	5	QSSH			Fol/sch	m				1			3828187	320
165	170	5	QSSH		10% abundance of qtz chips	Fol/sch	m				1			3828188	381
170	175	5	GB		Silicified, fgr, dark grey to black unit. Likely silicified gabbro or diabase/mafic volcanic	mass			m				Rods pulled after this sample (100ft)	3828189	329
175	180	5	QSSH		Qtz-Ser schist. Mod-str pervasive oxi. Mod-str fol/sch through predominantly ser component. 10% qtz chips. Minor component of silicified mafic chips		m		w					3828190	866

FOOTAGE		Width	LITH CODE 1	LITH CODE 2	DESCRIPTION	STRUCTURE	ALTERATION (w,m,s,i)				MIN (%)		Sample QA/QC, Water, Driller's Notes	SAMPLE ID	Au ppb
FROM	TO						FeOx	CaC03	SiO2	Chl	Lim	Py			
180	185	5	QSSH				m						Rods pulled after this sample (100ft)	3828191	809
185	190	5	QSSH		20% qtz chips		m							3828192	477
190	195	5	QSSH				w							3828193	812
195	200	5	QSSH		25% qtz chips. Brittle lmpy oxi fractures		w							3828194	450
200	205	5	QSSH		30-40% qtz chips (VN/STWK). Trace fgr lmpy		m				1			3828195	332
205	210	5	QSSH				m						Rods pulled after this sample (All)	3828196	357
210	215	5	QSSH				m						wet sample	3828197	671
215	220	5	QSSH				m							3828198	414
220	225	5	QSSH				m							3828199	782
					BLANK									3828200	10
225	230	5	QSSH				w						Rods stuck but removed; EOH	3828201	862
EOH	EOH				EOH										

FOOTAGE		Width	LITH CODE 1	LITH CODE 2	DESCRIPTION	STRUCTURE	ALTERATION (w,m,s,i)				MIN (%)		Sample QA/QC, Water, Driller's Notes	SAMPLE ID	Au ppb
FROM	TO						FeOx	CaC03	SiO2	Chl	Lim	Py			
0	5	5	OB	GB	CASING. Melagabbro. Dark grey-black, mgr, OB									3828202	41
5	10	5	OB	GB	CASING. Melagabbro. Dark grey-black, mgr, OB									3828203	20
10	15	5	GB		Melagabbro. Dark grey-black. Mgr. massive.									3828204	8
					STANDARD-Oreas 235									3828205	1733
15	20	5	GB											3828206	5
20	25	5	GB											3828207	5
25	30	5	GB											3828208	5
30	35	5	GB				w							3828209	12
35	40	5	GB				w							3828210	6
40	45	5	GB		Moderate oxidation. Fine, brittle, oxi lmpy fractures		m						wet sample	3828211	11
45	50	5	GB				m							3828212	136
50	55	5	GB		Strongly oxidized melagabbro. Pervasive oxidation. Mgr		s						wet sample	3828213	11
55	60	5	GB				s							3828214	10
60	65	5	GB				s							3828215	532
65	70	5	GB				s							3828216	1224
70	75	5	GB				s							3828217	2514
75	80	5	GB	QSSH	minor abundance of qtz-ser schist chips. Fgr oxidized lmpy disseminated through the QSSH	fol/sch	s				2			3828218	1701
80	85	5	QBSH	GB	Quartz-biotite schist. Moderate to strong pervasive oxi. Moderately foliated. Trace fgr disseminated lmpy. Minor gabbro component.	fol/sch	s				0.5			3828219	1635
					BLANK									3828220	35
85	90	5	QBSH	GB		fol/sch	s				0.5			3828221	1033
90	95	5	QBSH			fol/sch	m		w		0.5			3828222	1635
95	100	5	QBSH			fol/sch	m		w		0.5			3828223	788
100	105	5	QBSH			fol/sch	m				0.5			3828224	519
					STANDARD-Oreas 235									3828225	1658
105	110	5	QBSH			fol/sch	m				0.5			3828226	495
110	115	5	QV		Qtz VN/STWK. Weakly oxidized. Includes component of sheared gabbro/ mafic volcanic									3828227	602
115	120	5	GB		Foliated-sheared gabbro or mafic volcanic. Dark grey. Fgr.	fol/sch	m							3828228	811
120	125	5	QBSH		Quatz-biotite schist. Moderate to strong pervasive oxi. Modeately foliated with abundant bi/graphite component.	fol/sch	m							3828229	1223
125	130	5	QBSH			fol/sch	m							3828230	449
130	135	5	QBSH			fol/sch	m							3828231	846
135	140	5	QBSH		Minor fgr disseminated limpy	fol/sch	s				1			3828232	1609
140	145	5	QBSH			fol/sch	s							3828233	1385
145	150	5	QBSH			fol/sch	s							3828234	808
150	155	5	QBSH			fol/sch	m							3828235	565
155	160	5	QBSH			fol/sch	m							3828236	61
160	165	5	QBSH			fol/sch	m							3828237	423
165	170	5	QBSH			fol/sch	m							3828238	467
170	175	5	QBSH			fol/sch	m							3828239	214
					BLANK									3828240	5
175	180	5	QBSH			fol/sch	m							3828241	271
180	185	5	QBSH			fol/sch	w							3828242	146
185	190	5	QBSH		15% qtz chip component	fol/sch	w							3828243	334
190	195	5	QBSH		20% qtz chip component	fol/sch	w							3828244	130
					STANDARD-609									3828245	5180
195	200	5	QV		moderate to strong qtz chip abundance. Brittle brown/orange lmpy fractures within bull white qtz.		w							3828246	377

FOOTAGE		Width	LITH CODE 1	LITH CODE 2	DESCRIPTION	STRUCTURE	ALTERATION (w,m,s,i)				MIN (%)		Sample QA/QC, Water, Driller's Notes	SAMPLE ID	Au ppb
FROM	TO						FeOx	CaC03	SiO2	Chl	Lim	Py			
200	205	5	QV				w						Rods stuck but removed; EOH	3828247	306
EOH	EOH				EOH										

FOOTAGE			LITH	LITH	DESCRIPTION	STRUCTURE	ALTERATION (w,m,s,i)				MIN (%)		Sample QA/QC, Water, Driller's Notes	SAMPLE	Au ppb
FROM	TO	Width	CODE 1	CODE 2			FeOx	CaC03	SiO2	Chl	Lim	Py		ID	
0	5	5	OB		CASING. Brown, rubbled, muddy OB								No reject (100% to sample)	3828248	486
5	10	5	OB		CASING. Likely gabbro		s							3828249	1671
10	15	5	OB		CASING. Likely gabbro		s							3828250	1759
15	20	5	OB	QV	CASING. Mod-strong qtz abundance. Strong pervasive oxi. Trace fgr disseminated lmpy		s							3828251	1829
20	25	5	QV				s							3828252	1154
25	30	5	QBSH			Fol/Sch	s						wet	3828253	1046
30	35	5	QBSH			Fol/Sch	s						wet	3828254	416
35	40	5	QV		Abundant oxidized qtz chips		m						wet	3828255	700
40	45	5	CHSH		Chlorite-fuchsite schist. Strongly foliated. Weak oxidation along cleavage planes. Chlorite alteration is weak occurs with abundant sericite alt. Fuchsite alteration is strong and comprises ~40% of this sample.	Fol/Sch	w			w			wet	3828256	83
45	50	5	CHSH		Fuchsite alteration is weak.	Fol/Sch	w			w				3828257	62
50	55	5	QBSH		Quartz-biotite schist. Massive, smokey-white qtz hosting planar schistose biotite and graphite. Rare oxi along cleavage planes. NVS	Fol/Sch	w							3828258	56
55	60	5	QBSH			Fol/Sch	w							3828259	86
					BLANK									3828260	6
60	65	5	QBSH			Fol/Sch								3828261	16
65	70	5	QBSH			Fol/Sch								3828262	33
70	75	5	QBSH			Fol/Sch								3828263	12
75	80	5	QBSH			Fol/Sch	w							3828264	52
					STANDARD-Oreas 245 (High Grade)									3828265	>10000
80	85	5	QBSH			Fol/Sch								3828266	147
85	90	5	QBSH			Fol/Sch								3828267	69
90	95	5	QBSH			Fol/Sch								3828268	46
95	100	5	QBSH		weak chl alt.	Fol/Sch				w				3828269	102
100	105	5	QBSH		weak chl alt.	Fol/Sch				w				3828270	34
105	110	5	QBSH		Strong decrease in qtz abundance. Predominantly just a Biotite schist.	Fol/Sch								3828271	59
110	115	5	QBSH		Strong decrease in qtz abundance. Predominantly just a Biotite schist.	Fol/Sch								3828272	39
115	120	5	QBSH		Strong decrease in qtz abundance. Predominantly just a Biotite schist.	Fol/Sch								3828273	29
120	125	5	QBSH		Strong decrease in qtz abundance. Predominantly just a Biotite schist.	Fol/Sch								3828274	35
125	130	5	QSSH		Quartz-Sericite schist. Mod-strongly foliated. Mod-strong pervasive oxidation. Brittle org/brwn oxi fractures. Minor fgr disseminated lmpy.	Fol/Sch	m				tr			3828275	28
130	135	5	QSSH			Fol/Sch	s				1			3828276	38
135	140	5	QSSH			Fol/Sch	s				1			3828277	5
140	145	5	QSSH			Fol/Sch	s				1			3828278	10
145	150	5	QSSH			Fol/Sch	s				1			3828279	7
					BLANK									3828280	2
150	155	5	QSSH			Fol/Sch	s				1			3828281	8
155	160	5	QSSH			Fol/Sch	s				tr			3828282	55
160	165	5	QSSH			Fol/Sch	s				tr		wet	3828283	14
165	170	5	QSSH			Fol/Sch	m				tr			3828284	24
					STANDARD-Oreas 606									3828285	351
170	175	5	QSSH			Fol/Sch	m			w	tr			3828286	10
175	180	5	QSSH			Fol/Sch	w			w	tr			3828287	106
180	185	5	QSSH			Fol/Sch	w			w	tr			3828288	11

FOOTAGE		Width	LITH CODE 1	LITH CODE 2	DESCRIPTION	STRUCTURE	ALTERATION (w,m,s,i)				MIN (%)		Sample QA/QC, Water, Driller's Notes	SAMPLE ID	Au ppb
FROM	TO						FeOx	CaC03	SiO2	Chl	Lim	Py			
185	190	5	QSSH		5ft interval including ~40% bio/graph schist.	Fol/Sch				w				3828289	11
190	195	5	QSSH		Weak qtz abundance. Predominantly sericite schist with weak chl alt	Fol/Sch				w				3828290	8
195	200	5	QSSH		Weak qtz abundance. Predominantly sericite schist with weak chl alt	Fol/Sch				w				3828291	94
200	205	5	QSSH		Minor bio/graph schist component	Fol/Sch	w							3828292	70
205	210	5	QSSH		Moderate chl alt.	Fol/Sch				m				3828293	13
210	215	5	QBSH		Qtz-Bi schist. Moderately oxidized both pervasive and strongly along cleavage. Mod foliated.	Fol/Sch	m							3828294	86
215	220	5	QBSH			Fol/Sch	m							3828295	280
220	225	5	QBSH		Minor gabbro chips	Fol/Sch	m							3828296	251
225	230	5	QBSH		Minor gabbro chips	Fol/Sch	m							3828297	449
230	235	5	GB		Melagabbro. Massive to weak fol. Fgr-mgr. 10-20% bull white qtz chips. Oxidation is weak and scattered both on host and qtz. NVS									3828298	145
235	240	5	GB											3828299	57
					BLANK									3828300	5
240	245	5	GB											3828301	24
245	250	5	CHSH		Chlorite-sericite schist. Fissle. Mod to strong fol. Moderate pervasive chl alt. exhibits a very weak banding with biotite in some chips but predominantly Chl and ser.	Fol/sch				m				3828302	7
250	255	5	CHSH			Fol/sch				m			Rods binding; EOH	3828303	12
EOH	EOH				EOH								Notes: while removing the rods we got stuck at 30ft depth for 4 hours. Rods were pulled but only because the hammer had been sawed off from abrasion.		

FOOTAGE			LITH	LITH	DESCRIPTION	STRUCTURE	ALTERATION (w,m,s,i)				MIN (%)		Sample QA/QC,	SAMPLE	Au ppb
FROM	TO	Width	CODE 1	CODE 2			FeOx	CaC03	SiO2	Chl	Lim	Py	Water, Driller's Notes	ID	
0	5	5	OB		CASING. Rubbled and oxidized melagabbro		s							3828304	50
					STANDARD-Oreas 609									3828305	5146
5	10	5	OB		CASING. Rubbled and oxidized melagabbro		s							3828306	248
10	15	5	OB		CASING. Rubbled and oxidized melagabbro		s							3828307	1140
15	20	5	GB		Melagabbro. Strong pervasive oxidation. Massive to weakly foliated. Fgr-mgr. >greater than 70% mafic minerals.		s						No reject (100% to sample)	3828308	1390
20	25	5	GB				s							3828309	1617
25	30	5	GB				s							3828310	1764
30	35	5	GB				s							3828311	2733
35	40	5	GB				s							3828312	1486
40	45	5	GB				s							3828313	2508
45	50	5	GB				s							3828314	1875
50	55	5	QBGN		Quartz-biotite gneiss. Off-white to light grey. Mod-strongly oxidized. Massive to weak mineral alignment. Qtz-feld rich with ~10% fgr biotite. Minor abundance of qtz chips.		s							3828315	4010
55	60	5	QBGN				s							3828316	2641
60	65	5	QBGN				s							3828317	2708
65	70	5	QBGN				s							3828318	2403
70	75	5	QBGN				s							3828319	846
					BLANK									3828320	35
75	80	5	QBGN				s							3828321	604
80	85	5	QBGN				s							3828322	1665
85	90	5	QBGN		Abrupt disappearance of oxidation									3828323	1584
90	95	5	QBGN											3828324	924
					STANDARD-Oreas 235									3828325	1602
95	100	5	QBGN				w							3828326	502
100	105	5	QBGN				w							3828327	573
105	110	5	QBGN				w							3828328	522
110	115	5	QBSH		Qtz-bio schist. Platy and foliated bio and graphite with oxidized qtz component. Oxidation is locallized to fol planes and brittle fractures.	Fol/Sch	w							3828329	424
115	120	5	QBSH			Fol/Sch	w							3828330	600
120	125	5	QV		~40% white qtz chip with oxidized qtz-bio gniess and schist. Moderately oxidized. Orange, oxidized brittle fractures within qtz chips and host litho.		m							3828331	434
125	130	5	QV		Reduction down to ~30% qtz chips.		m							3828332	1027
130	135	5	QBSH		Qtz-bio schist. Platy and foliated bio and graphite with oxidized qtz component. Oxidation is locallized to fol planes and brittle fractures. ~10% white qtz chips throughout interval.	Fol/Sch	w							3828333	1027
135	140	5	QBSH			Fol/Sch	m							3828334	606
140	145	5	QBSH			Fol/Sch	m							3828335	1082
145	150	5	QBSH			Fol/Sch	m							3828336	1344
150	155	5	QBSH			Fol/Sch	m							3828337	765
155	160	5	QBSH			Fol/Sch	m							3828338	782
160	165	5	QBGN		Quartz-biotite gneiss. Off-white to light grey. Mod oxidized. Massive to weak mineral alignment. Qtz-feld rich with ~10% fgr biotite. Minor abundance of qtz chips.		m							3828339	540
					BLANK									3828340	8
165	170	5	QBGN				m							3828341	130
170	175	5	QBGN				m							3828342	1445
175	180	5	QBGN				m							3828343	497
180	185	5	QBGN				m							3828344	424
					STANDARD-Oreas 606									3828345	350

FOOTAGE		Width	LITH CODE 1	LITH CODE 2	DESCRIPTION	STRUCTURE	ALTERATION (w,m,s,i)				MIN (%)		Sample QA/QC, Water, Driller's Notes	SAMPLE ID	Au ppb
FROM	TO						FeOx	CaC03	SiO2	Chl	Lim	Py			
185	190	5	QBGN				m							3828346	642
190	195	5	QBGN				m							3828347	987
195	200	5	QBSH		Qtz-bio schist. Platy and foliated bio and graphite with oxidized qtz component. Oxidation is locallized to fol planes and brittle fractures.		m							3828348	544
200	205	5	QBSH				m							3828349	834
205	210	5	QBSH				m							3828350	743
210	215	5	QBSH				m							3828351	850
215	220	5	QBSH				m							3828352	352
220	225	5	QBSH				m							3828353	75
225	230	5	QBSH		~10% qtz chips.		m							3828354	574
230	235	5	QBSH				m							3828355	608
235	240	5	QBSH				m							3828356	472
240	245	5	QBSH				m							3828357	396
245	250	5	QV	QBGN	30-40% white quartz chips in qtz-bio gneiss. 20ft zone of qtz presense suggesting multiple vns or stockwork hosted in qtz-bio gneiss.		w							3828358	382
250	255	5	QV	QBGN	25% qtz chips		w							3828359	307
					BLANK									3828360	13
255	260	5	QV	QBGN	50-60% qtz chips. No oxidation.									3828361	374
260	265	5	QV	QBGN	30-40% qtz chips		w							3828362	769
265	270	5	QBGN		Quartz-biotite gneiss. Off-white to light grey. Mod oxidized. Massive to weak mineral alignment. Qtz-feld rich with ~10% fgr biotite. Minor abundance of qtz chips.		m						Hole collapsing; EOH	3828363	605
EOH	EOH				EOH										

FOOTAGE			LITH	LITH	DESCRIPTION	STRUCTURE	ALTERATION (w,m,s,i)				MIN (%)		Sample QA/QC, Water, Driller's Notes	SAMPLE ID	Au ppb
FROM	TO	Width	CODE 1	CODE 2			FeOx	CaC03	SiO2	Chl	Lim	Py			
0	5	5	OB		**NO SAMPLE; DO NOT INCLUDE**		w						No sample	3828364	
					STANDARD-Oreas 609									3828365	5284
5	10	5	OB		CASING. Rubbled qtz-bio gneiss.		w							3828366	868
10	15	5	OB		CASING. Rubbled qtz-bio gneiss.		w							3828367	689
15	20	5	QBGN		Qtz-biotite gneiss. Light grey with weak mineral alignment. Consists predominantly of qtz and felds with ~10% mafic component. Weakly to moderately oxidized. Includes orange oxized fractures. Foliation increases downhole. 10-15% qtz chips throughout interval.		w						No reject (100% to sample)	3828368	572
20	25	5	QBGN				w							3828369	944
25	30	5	QBGN				w							3828370	535
30	35	5	QBGN				w							3828371	580
35	40	5	QBGN				w							3828372	599
40	45	5	QBGN				w							3828373	302
45	50	5	QBGN				w							3828374	280
50	55	5	QBGN		increase in sericite alt.		w							3828375	172
55	60	5	QBGN		Increase in mafic content ~20-30%		w							3828376	434
60	65	5	QBGN				w							3828377	130
65	70	5	QBGN				w							3828378	203
70	75	5	QBGN				w							3828379	238
					BLANK									3828380	4
75	80	5	QBGN				w							3828381	201
80	85	5	QBGN				w							3828382	311
85	90	5	QBGN				w							3828383	395
90	95	5	QBGN				w							3828384	312
					STANDARD-Oreas 606									3828385	347
95	100	5	QBGN				w							3828386	214
100	105	5	QBGN				w							3828387	200
105	110	5	QBGN				w							3828388	329
110	115	5	QBGN				w							3828389	290
115	120	5	QBGN				w							3828390	181
120	125	5	QBSH		Quartz-biotite schist. Unit consits of moderately pervasively oxidized platy and foliated biotite and graphite with lesser qtz component.	Fol/sch	m							3828391	272
125	130	5	QBSH			Fol/sch								3828392	228
130	135	5	QBSH			Fol/sch								3828393	104
135	140	5	QBSH			Fol/sch								3828394	80
140	145	5	QBSH			Fol/sch								3828395	168
145	150	5	QBGN		Quartz-biotite gneiss. Predomiantly quartz and feldspar with ~10% biotite/mafic component. Unit is weakly pervasively oxidized. Contains 10-20% white qtz chips thought to be from VNS.		w							3828396	641
150	155	5	QBGN				w							3828397	348
155	160	5	QBGN				w							3828398	810
160	165	5	QBGN		Increase in sericite content. Ser schist?		w							3828399	8
					BLANK									3828400	11
165	170	5	QBGN				w							3828401	204
170	175	5	QBGN				w							3828402	224
175	180	5	QBGN		30-40% mafic content. Melagabbro. Small Gabbro dike? Also contains 20% white quartz chips.		w							3828403	186
180	185	5	QBSH		Quartz-biotite schist. Consists predominantly of foliated, platy biotite and graphite with lesser qtz. Oxidation is moderate and patchy.	Fol/sch	m							3828404	231
					STANDARD-Oreas 609									3828405	5257

FOOTAGE		Width	LITH CODE 1	LITH CODE 2	DESCRIPTION	STRUCTURE	ALTERATION (w,m,s,i)				MIN (%)		Sample QA/QC, Water, Driller's Notes	SAMPLE ID	Au ppb
FROM	TO						FeOx	CaC03	SiO2	Chl	Lim	Py			
185	190	5	QBSH			Fol/sch	m							3828406	84
190	195	5	QBSH			Fol/sch	m							3828407	160
195	200	5	QBSH			Fol/sch	m							3828408	74
200	205	5	QBSH			Fol/sch	m							3828409	43
205	210	5	QBSH	QV	15-20% white qtz chips.	Fol/sch	m							3828410	65
210	215	5	QBSH			Fol/sch	m							3828411	21
215	220	5	QBSH			Fol/sch	m							3828412	19
220	225	5	QBSH			Fol/sch	m							3828413	17
225	230	5	QBSH			Fol/sch	m							3828414	67
230	235	5	QBSH			Fol/sch	m							3828415	205
235	240	5	QV		>70% white qtz chips. Weak yellow/orange oxidation. Trace fgr, black Fe or Mg oxides.		w							3828416	674
240	245	5	QBSH		Quartz-biotite schist that comprises predominantly platy and foliated bi and graphite with lesser quartz. Oxidation is pervasive in phyllosilicates and patchy/occurs along brittle fractures in qtz-rich chips.		m							3828417	192
245	250	5	QBSH		Weak chlorite alt		m			w				3828418	635
250	255	5	QBSH		Weak chlorite alt		m			w				3828419	143
					BLANK									3828420	8
255	260	5	QBSH		Weak chlorite alt		m			w				3828421	56
260	265	5	QBSH				m							3828422	127
265	270	5	QBGN		Quartz-biotite gneiss. Predominantly qtz and feld rich with lesser mafic component. Weakly fol/mineral alignment. Oxidation is weak and patchy. ~10% white qtz chip abundance throughout the interval.		w							3828423	371
270	275	5	QBGN				w							3828424	558
					STANDARD-Oreas 235									3828425	1654
275	280	5	QBGN				w							3828426	547
280	285	5	QBGN		Increase to moderate oxidation intensity.		m							3828427	470
285	290	5	QBGN				m							3828428	798
290	295	5	QBGN		Increase in sericite alt and chl alt. Both weak.		m			w				3828429	891
295	300	5	QBGN				m			w				3828430	117
EOH	EOH				EOH										

Appendix III Expenditure Invoices

Invoice 5432786
2021-07-12

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To
Golden Sky Minerals
309-1315
Davie Street
Vancouver, BC V6E-1N5

Attn: Daithi Mac Gearailt
daithimacg@gmail.com
Juciane Gomes
accounting@goldenskyminerals.com
Lucy Zhang
lucy.zhang@goldenskyminerals.com

Job# 3608
Job name Golden Sky Minerals

Quantity	Unit Price	Description	Amount
1.3 Hours	$1,575.00	C-GHZU (AS350B2-SD2) Flight Report #152965 on 2021-07-05	$2,047.50
227.5	$1.60	FR#152965 Item: Fuel Dawson	$364.00
8.1 Hours	$1,875.00	C-GHNW (AS350B3E) Flight Report #152974 on 2021-07-05	$15,187.50
2.2 Hours	$1,575.00	C-GHZU (AS350B2-SD2) Flight Report #152986 on 2021-07-06	$3,465.00
		Subtotal	**$21,064.00**
		Pre Tax	**$21,064.00**
		Tax (5%)	**$1,053.20**
		PAY THIS AMOUNT	**$22,117.20**

Payment due within 30 days of invoice date. GST # 881858716 RT0001 Methods of payment: cheque, direct deposit, e-transfer. All credit card transactions have a fee. Interest will be charged on overdue accounts at a rate of 2% per Month (24% per Annum) *Confidential Contract

Daily Flight Report 152965
2021-07-05

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To:
Golden Sky Minerals
309-1315
Davie Street
Vancouver, BC V6E-1N5

Attn: Daithi Mac Gearailt Mac Gearailt

Leg Description	Up Time	Down Time	Total
Leg #1 CYDA to Coffee Creek Pick up B3E Fuel Dawson: 227.5 @ $1.60 = **$364.00** Operations Type: RC Drill Mob/Demob	0807	0848	0.7
Leg #2 (1 Pax) Coffee Creek to Beaver Creek 1 crew, ferry Operations Type: RC Drill Mob/Demob	1937	2013	0.6
Billable Flight Report Hours		**Total**	1.3

Job#	3608
Client	Golden Sky Minerals
Job Name	Golden Sky Minerals
Aircraft Ident	C-GHZU
TDG	no

Job Details

Rate:
B2 - 1575
B3- 1875

Flight Details

Crew
PIC: Vince Edmonds
Other Crew
Engineer: Lee Duncan

Passengers: 1

***** Flight Report Unsigned *****

*Thank you and we look forward to flying with you again.

Daily Flight Report 152974
2021-07-05

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To:
Golden Sky Minerals
309-1315
Davie Street
Vancouver, BC V6E-1N5

Attn: Daithi Mac Gearailt Mac Gearailt

Job#	3608
Client	Golden Sky Minerals
Job Name	Golden Sky Minerals
Aircraft Ident	C-GHNW
Fuel	Provided by Client
TDG	no

Leg Description	Up Time	Down Time	Total
Leg #1 Coffee Creek to Independence airstrip, Snag airstrip, Bullseye Sling all remaining gear off Independence airstrip Operations Type: RC Drill Mob/Demob	0908	1003	0.9
Leg #2 (3 Pax) Independence airstrip, Snag airstrip, Bullseye to Snag airstrip 3 crew and gear to Snag Operations Type: RC Drill Mob/Demob	1016	1025	0.2
Leg #3 Snag airstrip to Bullseye, Snag Sling Skidder Operations Type: RC Drill Mob/Demob	1037	1103	0.4
Leg #4 Snag to Bullseye, Beaver Creek Sling Drill Operations Type: RC Drill Mob/Demob	1119	1154	0.6
Leg #5 Beaver Creek to Bullseye, Beaver Creek Sling drill x2 Operations Type: RC Drill Mob/Demob	1225	1344	1.3
Leg #6 Beaver Creek to Bullseye, Beaver Creek Sling drill Operations Type: RC Drill Mob/Demob	1350	1507	1.3
Leg #7 Beaver Creek to Bullseye, Beaver Creek Sling drill x2 Operations Type: RC Drill Mob/Demob	1519	1637	1.3
Leg #8 Beaver Creek to Bullseye, Beaver Creek Sling drill x2 Operations Type: RC Drill Mob/Demob	1654	1816	1.4
Leg #9 (1 Pax) Beaver Creek to Snag, Bullseye, Coffee Creek Pick up crew, return B3 to Coffee Creek Operations Type: RC Drill Mob/Demob	1837	1920	0.7
Billable Flight Report Hours		**Total**	8.1

Job Details
Project:Bullseye

Rate:
B2 - 1575
B3- 1875

Flight Details
B3 Rate

Crew
PIC: Vince Edmonds
Other Crew
Engineer: Lee Duncan

Passengers: 4

***** Flight Report Unsigned *****

*Thank you and we look forward to flying with you again.

Daily Flight Report 152986
2021-07-06

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To:
Golden Sky Minerals
309-1315
Davie Street
Vancouver, BC V6E-1N5

Attn: Daithi Mac Gearailt Mac Gearailt

Job#	3608
Client	Golden Sky Minerals
Job Name	Golden Sky Minerals
Aircraft Ident	C-GHZU
Fuel	Provided by Client
TDG	no

Leg Description	Up Time	Down Time	Total
Leg #1 (1 Pax) Beaver Creek to Bullseye 1 crew to camp Operations Type: Staking	0814	0832	0.3
Leg #2 Bullseye to Snag, Bullseye Sling camp gear x2 Operations Type: RC Drill Mob/Demob	0852	0934	0.7
Leg #3 Snag to Bullseye Pick up crew Operations Type: RC Drill Mob/Demob	0955	1006	0.2
Leg #4 (1 Pax) Bullseye to CYDA 1 crew and gear/samples to Dawson Operations Type: RC Drill Mob/Demob	1014	1112	1
Billable Flight Report Hours		**Total**	2.2

Job Details
Project:
Bullseye

Rate:
B2 - 1575
B3- 1875

Flight Details

Crew
PIC: Vince Edmonds
Other Crew
Engineer: Lee Duncan

Passengers: 1

***** Flight Report Unsigned *****

*Thank you and we look forward to flying with you again.

Invoice 5432778
2021-07-08

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To
Golden Sky Minerals
309-1315
Davie Street
Vancouver, BC V6E-1N5

Attn:
Daithi Mac Gearailt
daithimacg@gmail.com
Juciane Gomes
accounting@goldenskyminerals.com
Lucy Zhang
lucy.zhang@goldenskyminerals.com

Job# 3608
Golden Sky Minerals

Comments:
*June 11th flight report changed to B2 rate with adjustment below.
*June 16 allocated to LUC.
*June 17 allocated to LUC
*June 18 allocated to LUC

Quantity	Unit Price	Description	Amount
3.3 Hours	$1,875.00	C-FCAV (AS350B3) Flight Report #144531 on 2021-06-05	$6,187.50
422	$1.60	FR#144531 Item: Fuel Dawson	$675.20
2.1 Hours	$1,875.00	C-FCAV (AS350B3) Flight Report #144566 on 2021-06-05	$3,937.50
399	$1.60	FR#144566 Item: Fuel Dawson	$638.40
2.6 Hours	$1,875.00	C-FCAV (AS350B3) Flight Report #145187 on 2021-06-08	$4,875.00
289	$1.60	FR#145187 Item: Fuel Dawson	$462.40
2.2 Hours	$1,875.00	C-FCAV (AS350B3) Flight Report #145823 on 2021-06-10	$4,125.00
368	$1.60	FR#145823 Item: Fuel Dawson	$588.80
2.4 Hours	$1,875.00	C-FCAV (AS350B3) Flight Report #146000 on 2021-06-11	$4,500.00
456	$1.60	FR#146000 Item: Fuel Dawson	$729.60
2.6 Hours	$1,875.00	C-GHNW (AS350B3E) Flight Report #146383 on 2021-06-13	$4,875.00
344	$1.60	FR#146383 Item: Fuel Dawson	$550.40
4.6 Hours	$1,875.00	C-GHNW (AS350B3E) Flight Report #147417 on 2021-06-16	$8,625.00
274	$1.60	FR#147417 Item: Fuel Dawson	$438.40
4.3 Hours	$1,875.00	C-GHNW (AS350B3E) Flight Report #147588 on 2021-06-17	$8,062.50
2.8 Hours	$1,875.00	C-GHNW (AS350B3E) Flight Report #148139 on 2021-06-20	$5,250.00
327	$1.60	FR#148139 Item: Fuel Dawson	$523.20
9.3 Hours	$1,875.00	C-GHNW (AS350B3E) Flight Report #149012 on 2021-06-23	$17,437.50
378	$1.60	FR#149012 Item: Fuel Dawson	$604.80
4.6 Hours	$1,875.00	C-GHNW (AS350B3E) Flight Report #150704 on 2021-06-28	$8,625.00
5.8 Hours	$1,875.00	C-GHNW (AS350B3E) Flight Report #150707 on 2021-06-29	$10,875.00
		Subtotal	**$92,586.20**
		Adjustments	
1	-$3,780.00	Daily Flight Report 14600, changed to B2 rate	**-$3,780.00**
		Subtotal	**-$3,780.00**

Quantity	Unit Price	Description	Amount
		Pre Tax	**$88,806.20**
		Tax (5%)	**$4,440.31**
		PAY THIS AMOUNT	**$93,246.51**

Payment due within 30 days of invoice date. GST # 881858716 RT0001 Methods of payment: cheque, direct deposit, e-transfer. All credit card transactions have a fee. Interest will be charged on overdue accounts at a rate of 2% per Month (24% per Annum) *Confidential Contract

Daily Flight Report 144531
2021-06-05

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To:
Golden Sky Minerals
309-1315
Davie Street
Vancouver, BC V6E-1N5

Attn: Daithi Mac Gearailt

Job#	3608
Client	Golden Sky Minerals
Job Name	Golden Sky Minerals
Aircraft Ident	C-FCAV
Fuel	Provided by Client
TDG	no

Leg Description	Up Time	Down Time	Total
Leg #1 (3 Pax) CYDA to Matson crk, Hotspot Ferry to site Fuel Dawson: 422 @ $1.60 = **$675.20** Operations Type: Staking	1053	1128	0.6
Leg #2 Matson crk, Hotspot to Matson crk, Hotspot Demobe camp Operations Type: Staking	1408	1514	1.1
Leg #3 Matson crk, Hotspot to Hotspot, Matson crk Pump, Waterline and fuel Operations Type: Staking	1640	1729	0.8
Leg #4 Hotspot, Matson crk to Hotspot Stack fuel drums Operations Type: Staking	1742	1754	0.2
Leg #5 (1 Pax) Hotspot to CYDA Cook and camp supplies back to Dawson Operations Type: Staking	1804	1839	0.6
Billable Flight Report Hours		**Total**	3.3

Job Details
HS

Rate:
B2 - 1575
B3- 1875

Flight Details
B3

Crew
PIC: Vince Edmonds

Passengers: 4

***** Flight Report Unsigned *****

*Thank you and we look forward to flying with you again.

Daily Flight Report 144566
2021-06-05

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To:
Golden Sky Minerals
309-1315
Davie Street
Vancouver, BC V6E-1N5

Attn: Daithi Mac Gearailt Mac Gearailt

Leg Description	Up Time	Down Time	Total
Leg #1 CYDA to Hotspot Fuel Dawson: 399 @ $1.60 = **$638.40** Operations Type: Staking	1024	1059	0.6
Leg #2 (1 Pax) Hotspot to Matson crk, Hotspot Demobe camp to airstrip, relocate pump Operations Type: Staking	1110	1158	0.8
Leg #3 (5 Pax) Hotspot to Matson crk Meet fixed wing Operations Type: Staking	1228	1237	0.2
Leg #4 (5 Pax) Matson crk to CYDA Return to Dawson Operations Type: Staking	1302	1332	0.5
Billable Flight Report Hours		**Total**	2.1

Job#	3608
Client	Golden Sky Minerals
Job Name	Golden Sky Minerals
Aircraft Ident	C-FCAV
TDG	no

Job Details
HS

Rate:
B2 - 1575
B3- 1875

Flight Details
B3

Crew
PIC: Vince Edmonds

Passengers: 6

***** Flight Report Unsigned *****

*Thank you and we look forward to flying with you again.

Daily Flight Report 145187
2021-06-08

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To:
Golden Sky Minerals
309-1315
Davie Street
Vancouver, BC V6E-1N5

Attn: Daithi Mac Gearailt Mac Gearailt

Job#	3608
Client	Golden Sky Minerals
Job Name	Golden Sky Minerals
Aircraft Ident	C-FCAV
Fuel	Provided by Client
TDG	no

Leg Description	Up Time	Down Time	Total
Leg #1 (3 Pax) CYDA to Bullseye Crew and gear to camp Fuel Dawson: 289 @ $1.60 = **$462.40** Operations Type: Camp Mob	0927	1019	0.8
Leg #2 Bullseye to Independence airstrip Ferry Operations Type: Camp Mob	1022	1034	0.2
Leg #3 Independence airstrip to Bullseye , Independence Sling camp gear Operations Type: Camp Mob	1059	1131	0.5
Leg #4 (1 Pax) Independence to Bullseye Remainder of crew and gear to camp Operations Type: Camp Mob	1148	1200	0.2
Leg #5 Bullseye to CYDA Return to base Operations Type: Staking	1207	1259	0.9
Billable Flight Report Hours		**Total**	2.6

Job Details

Rate:
B2 - 1575
B3- 1875

Flight Details
PO# BE
B3 rate

Crew
PIC: Vince Edmonds

Passengers: 4

***** Flight Report Unsigned *****

*Thank you and we look forward to flying with you again.

Daily Flight Report 145823
2021-06-10

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To:
Golden Sky Minerals
309-1315
Davie Street
Vancouver, BC V6E-1N5

Attn: Daithi Mac Gearailt Mac Gearailt

Leg Description	Up Time	Down Time	Total
Leg #1 (2 Pax) CYDA to Lucky Strike Crew and gear to camp Fuel Dawson: 368 @ $1.60 = **$588.80** Operations Type: Camp Mob	0910	0940	0.5
Leg #2 Lucky Strike to Maisy May Staging Meet truck and trailer Operations Type: Staking	1006	1017	0.2
Leg #3 Maisy May Staging to Lucky Strike, Maisy May Staging Sling camp gear and fuel Operations Type: Staking	1223	1310	0.8
Leg #4 (1 Pax) Maisy May Staging to Lucky Strike Crew and gear to camp Operations Type: Camp Mob	1318	1327	0.2
Leg #5 (1 Pax) Lucky Strike to CYDA Return to base Operations Type: Camp Mob	1554	1621	0.5
Billable Flight Report Hours		**Total**	2.2

Job#	3608
Client	Golden Sky Minerals
Job Name	Golden Sky Minerals
Aircraft Ident	C-FCAV
TDG	no

Job Details
Lucky Strike

Rate:
B2 - 1575
B3- 1875

Flight Details
B3 rate

Crew
PIC: Vince Edmonds

Passengers: 3

***** Flight Report Unsigned *****

*Thank you and we look forward to flying with you again.

Daily Flight Report 146000
2021-06-11

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To:
Golden Sky Minerals
309-1315
Davie Street
Vancouver, BC V6E-1N5

Attn: Daithi Mac Gearailt Mac Gearailt

Job#	3608
Client	Golden Sky Minerals
Job Name	Golden Sky Minerals
Aircraft Ident	C-FCAV
TDG	no

Leg Description	Up Time	Down Time	Total
Leg #1 CYDA to Bullseye Ferry to site Fuel Dawson: 456 @ $1.60 = **$729.60** Operations Type: Staking	0921	1013	0.9
Leg #2 (4 Pax) Bullseye to Bullseye, Independence Sling camp gear and fly crew to meet fixed wing Operations Type: Staking	1026	1114	0.8
Leg #3 (3 Pax) Bullseye, Independence to CYDA Crew and gear back to base Operations Type: Staking	1135	1217	0.7
Billable Flight Report Hours		**Total**	2.4

Job Details

Rate:
B2 - 1575
B3- 1875

Flight Details
B2 rate

Crew
PIC: Vince Edmonds

Passengers: 4

***** Flight Report Unsigned *****

*Thank you and we look forward to flying with you again.

Daily Flight Report 146383
2021-06-13

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To:
Golden Sky Minerals
309-1315
Davie Street
Vancouver, BC V6E-1N5

Attn: Daithi Mac Gearailt Mac Gearailt

Job#	3608
Client	Golden Sky Minerals
Job Name	Golden Sky Minerals
Aircraft Ident	C-GHNW
Fuel	Provided by Client
TDG	no

Leg Description	Up Time	Down Time	Total
Leg #1 (3 Pax) CYDA to Lucky Strike Crew and gear to camp Fuel Dawson: 344 @ $1.60 = **$550.40** Operations Type: Camp Mob	0855	0925	0.5
Leg #2 Lucky Strike to Eureka Staging Meet truck Operations Type: Camp Mob	0945	0959	0.2
Leg #3 Eureka Staging to Lucky Strike, Eureka Staging Slingload to camp Operations Type: Camp Mob	1055	1130	0.6
Leg #4 (1 Pax) Eureka Staging to Lucky Strike, Eureka Staging 1 x internal load, 1 x external load Operations Type: Camp Mob	1154	1241	0.8
Leg #5 (3 Pax) Lucky Strike to CYDA Crew and gear to Dawson Operations Type: Camp Mob	1310	1340	0.5
Billable Flight Report Hours		**Total**	2.6

Job Details

Rate:
B2 - 1575
B3- 1875

Flight Details
B3 Rate

Crew
PIC: Vince Edmonds

Passengers: 6

***** Flight Report Unsigned *****

*Thank you and we look forward to flying with you again.

Daily Flight Report 147417
2021-06-16

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To:
Golden Sky Minerals
309-1315
Davie Street
Vancouver, BC V6E-1N5

Attn: Daithi Mac Gearailt Mac Gearailt

Job#	3608
Client	Golden Sky Minerals
Job Name	Golden Sky Minerals
Aircraft Ident	C-GHNW
Fuel	Provided by Client
TDG	no

Leg Description	Up Time	Down Time	Total
Leg #1 CYDA to LS, Maisy May Camp supplies Fuel Dawson: 274 @ $1.60 = **$438.40** Operations Type: RC Drill Mob/Demob	1501	1543	0.7
Leg #2 Maisy May to LS 2 x loads of fuel Operations Type: RC Drill Mob/Demob	1603	1643	0.7
Leg #3 LS to Eureka Dome Meet truck Operations Type: RC Drill Mob/Demob	1704	1648	0.3
Leg #4 (1 Pax) Eureka Dome to LS Driller and supplies Operations Type: RC Drill Mob/Demob	1743	1757	0.2
Leg #5 LS to Eureka Dome, LS Longline drill equipment Operations Type: RC Drill Mob/Demob	1802	1832	0.5
Leg #6 Eureka Dome, LS to Eureka Dome, LS Drill equipment Operations Type: RC Drill Mob/Demob	1843	2005	1.4
Leg #7 Eureka Dome to LS Drill equipment Operations Type: RC Drill Mob/Demob	2008	2030	0.4
Leg #8 LS to CYDA Return to base Operations Type: Staking	2040	2108	0.4
Billable Flight Report Hours		**Total**	4.6

Job Details
Project Details

LUC

Rate:
B2 - 1575
B3- 1875

Flight Details
*LUC
B3 rate

Crew
PIC: Vince Edmonds

Passengers: 1

***** Flight Report Unsigned *****

*Thank you and we look forward to flying with you again.

Daily Flight Report 147588
2021-06-17

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To:
Golden Sky Minerals
309-1315
Davie Street
Vancouver, BC V6E-1N5

Attn: Daithi Mac Gearailt Mac Gearailt

Job#	3608
Client	Golden Sky Minerals
Job Name	Golden Sky Minerals
Aircraft Ident	C-GHNW
Fuel	Provided by Client
TDG	no

Leg Description	Up Time	Down Time	Total
Leg #1 CYDA to Eureka Dome Sling fuel to staging Operations Type: RC Drill Mob/Demob	0653	0716	0.4
Leg #2 (1 Pax) Lucky Strike to Eureka Dome, Lucky Strike Crew to staging and sling drill to camp Operations Type: RC Drill Mob/Demob	1015	1059	0.7
Leg #3 Eureka Dome to Lucky Strike, Eureka Dome Sling drill to camp Operations Type: RC Drill Mob/Demob	1115	1144	0.5
Leg #4 Eureka Dome to Lucky Strike, Eureka Dome Sling drill to camp Operations Type: RC Drill Mob/Demob	1157	1229	0.5
Leg #5 Eureka Dome to Lucky Strike, Eureka Dome Sling Drill to camp Operations Type: Staking	1240	1409	1.5
Leg #6 (1 Pax) Lucky Strike, Eureka Dome to Lucky Strike, Eureka Dome Sling drill to camp, 1 crew and supplies to camp Operations Type: Staking	1427	1509	0.7
Billable Flight Report Hours		**Total**	4.3

Job Details
Project Details:

LUC

Rate:
B2 - 1575
B3- 1875

Flight Details
Lucky Strike
B3 rate

Crew
PIC: Vince Edmonds

Passengers: 1

***** Flight Report Unsigned *****

*Thank you and we look forward to flying with you again.

Daily Flight Report 148139
2021-06-20

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To:
Golden Sky Minerals
309-1315
Davie Street
Vancouver, BC V6E-1N5

Attn: Daithi Mac Gearailt Mac Gearailt

Job#	3608
Client	Golden Sky Minerals
Job Name	Golden Sky Minerals
Aircraft Ident	C-GHNW
Fuel	Provided by Client
TDG	no

Leg Description	Up Time	Down Time	Total
Leg #1 CYDA to Hotspot Pick up pump Fuel Dawson: 327 @ $1.60 = **$523.20** Operations Type: Camp Support	1012	1049	0.6
Leg #2 Hotspot to Matson Creek Sling pump Operations Type: Camp Support	1120	1132	0.2
Leg #3 Matson Creek to Lucky Strike Sling pump and hose Operations Type: Camp Support	1134	1212	0.6
Leg #4 Lucky Strike to Maisy May Airstrip Sling backhaul Operations Type: Camp Support	1242	1255	0.2
Leg #5 Maisy May Airstrip to Lucky Strike Groceries and hose Operations Type: Camp Support	1345	1355	0.2
Leg #6 Lucky Strike to Lucky Strike, Thistle Creek Airstrip Sling pump and fuel, pick up hose Operations Type: Camp Support	1458	1514	0.3
Leg #7 Thistle Creek Airstrip to Lucky Strike Sling hose Operations Type: Camp Support	1424	1438	0.2
Leg #8 Lucky Strike to CYDA Return to base Operations Type: Staking	1501	1529	0.5
Billable Flight Report Hours		**Total**	2.8

Job Details
Project: Luckystrike

Rate:
B2 - 1575
B3- 1875

Flight Details
B2 rate

Crew
PIC: Vince Edmonds

Passengers: 0

***** Flight Report Unsigned *****

*Thank you and we look forward to flying with you again.

Daily Flight Report 149012
2021-06-23

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To:
Golden Sky Minerals
309-1315
Davie Street
Vancouver, BC V6E-1N5

Attn: Daithi Mac Gearailt Mac Gearailt

Job#	3608
Client	Golden Sky Minerals
Job Name	Golden Sky Minerals
Aircraft Ident	C-GHNW
Fuel	Provided by Client
TDG	no

Leg Description	Up Time	Down Time	Total
Leg #1 CYDA to Lucky Strike Ferry to job site Fuel Dawson: 378 @ $1.60 = **$604.80** Operations Type: RC Drill Mob/Demob	0706	0736	0.5
Leg #2 (1 Pax) Lucky Strike to Eureka Driller and gear to staging Operations Type: RC Drill Mob/Demob	0745	0757	0.2
Leg #3 Eureka to Lucky Strike, Eureka and Maisy May Sling drill to staging Operations Type: RC Drill Mob/Demob	0718	0826	1.1
Leg #4 Maisy May to Eureka, Lucky Strike Sling Drill Operations Type: RC Drill Mob/Demob	0936	1020	0.7
Leg #5 Eureka to Lucky Strike, Eureka Sling Drill Operations Type: RC Drill Mob/Demob	1040	1210	1.5
Leg #6 Eureka to Lucky Strike, Eureka Sling Drill and Diesel Operations Type: RC Drill Mob/Demob	1223	1405	1.7
Leg #7 Eureka to Lucky Strike, Eureka Sling Drill Operations Type: RC Drill Mob/Demob	1426	1524	1
Leg #8 Eureka to Lucky Strike, Eureka Sling Pump Operations Type: RC Drill Mob/Demob	1526	1551	0.4
Leg #9 Eureka to Lucky Strike Ferry to camp Operations Type: RC Drill Mob/Demob	1610	1623	0.2

Job Details
Project:

Rate:
B2 - 1575
B3- 1875

Flight Details
B3 Rate

Crew
PIC: Vince Edmonds

Passengers: 4

***** Flight Report Unsigned *****

Leg Description	Up Time	Down Time	Total
Leg #10 Lucky Strike to Eureka, Lucky Strike Sling Drill and Camp Operations Type: Staking	1633	1755	1.4
Leg #11 Eureka to Lucky Strike Ferry to camp Operations Type: RC Drill Mob/Demob	1810	1822	0.2
Leg #12 (3 Pax) Lucky Strike to CYDA Crew and gear to Dawson Operations Type: Staking	1830	1856	0.4
Billable Flight Report Hours		**Total**	9.3

*Thank you and we look forward to flying with you again.

Daily Flight Report 150704
2021-06-28

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To:
Golden Sky Minerals
309-1315
Davie Street
Vancouver, BC V6E-1N5

Attn: Daithi Mac Gearailt Mac Gearailt

Job#	3608
Client	Golden Sky Minerals
Job Name	Golden Sky Minerals
Aircraft Ident	C-GHNW
Fuel	Provided by Client
TDG	no

Leg Description	Up Time	Down Time	Total
Leg #1 CYDA to Independence Airstrip Pick up fuel Operations Type: RC Drill Mob/Demob	0956	1038	0.7
Leg #2 Independence Airstrip to Bullseye, Snag Sling diesel to camp, meet crew at Airstrip Operations Type: RC Drill Mob/Demob	1044	1126	0.7
Leg #3 Snag to Beaver Creek Ferry Operations Type: RC Drill Mob/Demob	1224	1236	0.2
Leg #4 Beaver Creek to Beaver Creek Unload drill from truck Operations Type: RC Drill Mob/Demob	1451	1505	0.2
Leg #5 (2 Pax) Beaver Creek to Bullseye, Beaver Creek Drop off 2 crew at camp, sling drill x3 Operations Type: RC Drill Mob/Demob	1530	1752	2.4
Leg #6 (2 Pax) Beaver Creek to Bullseye, Beaver Creek Sling drill, 2 crew back to Beaver Creek Operations Type: RC Drill Mob/Demob	1808	1830	0.4
Billable Flight Report Hours		**Total**	4.6

Job Details
Project:

Rate:
B2 - 1575
B3- 1875

Flight Details
B3 Rate

Crew
PIC: Vince Edmonds

Passengers: 2

***** Flight Report Unsigned *****

*Thank you and we look forward to flying with you again.

Daily Flight Report 150707
2021-06-29

Horizon Helicopters
20 Electra Crescent
Whitehorse, YT Y1A 0M7
Canada
Phone (867) 633-6044
cole@horizonhelicopters.ca

Sold To:
Golden Sky Minerals
309-1315
Davie Street
Vancouver, BC V6E-1N5

Attn: Daithi Mac Gearailt Mac Gearailt

Job#	3608
Client	Golden Sky Minerals
Job Name	Golden Sky Minerals
Aircraft Ident	C-GHNW
Fuel	Provided by Client
TDG	no

Leg Description	Up Time	Down Time	Total
Leg #1 (2 Pax) Beaver Creek to Bullseye, Beaver Creek Drop off 2 crew and gear, sling drill Operations Type: RC Drill Mob/Demob	0945	1101	1.3
Leg #2 Beaver Creek to Bullseye, Beaver Creek Sling drill Operations Type: RC Drill Mob/Demob	1110	1227	1.3
Leg #3 Beaver Creek to Bullseye, Snag airstrip Sling drill, position drums of diesel for compressor Operations Type: RC Drill Mob/Demob	1250	1332	0.7
Leg #4 Snag Airstrip to Bullseye, Snag Airstrip Sling camp, diesel and skidder Operations Type: RC Drill Mob/Demob	1344	1457	1.2
Leg #5 (2 Pax) Snag Airstrip to Beaver Creek, Bullseye, CYDA Pick up and drop off 2 crew at camp, return to base Operations Type: RC Drill Mob/Demob	1532	1650	1.3
Billable Flight Report Hours		**Total**	5.8

Job Details
Project: Bullseye

Rate:
B2 - 1575
B3- 1875

Flight Details
B3 Rate

Crew
PIC: Vince Edmonds

Passengers: 0

***** Flight Report Unsigned *****

*Thank you and we look forward to flying with you again.

GREAT RIVER AIR

Great River Aviation Ltd.
Charter and Contract Service
38 Tutshi Road, Whitehorse
Yukon, Canada Y1A 3R5
867-393-4359 Fax 456-7186
GST #R 867317372

Flight Ticket / Invoice

7646

CHARTERER: GOLDEN SKY MINERALS

DATE: JUNE 4/21

TYPE: BN2

AIRCRAFT: RNZ

PILOT: DUNLOP

POSTAL CODE

PURCHASE ORDER OR CONTRACT #: HOTSPOT

TELEPHONE

CHEQUE | CASH | CHARGE

BASE: DAWSON

CUSTOMER FUEL

LITRES FROM

FLIGHT ITINERARY | MILES | TIME

DAWSON

LITRES FROM: MATSON — 61

GREAT RIVER AIR FUEL

LITRES FROM @$: DAWSON — 61

244 LITRES FROM DA @$ 1.64 — 122

HOLDING TIME @

X 2 TRIPS

PILOT EXPENSES / OTHER CHARGES

DESCRIPTION	AMOUNT
TOTAL	

RATE PER HOUR $: 244

RATE PER MILE $: 6.80 — TOTAL

PASSENGERS / FLIGHT DETAILS

TO: 3 JET

FROM: ① CAMP GEAR, FREEZER

ϕ

② CAMP GEAR, HORSES

D. DEBRIEAU
AUTHORIZED BY (PRINT)

SIGNATURE X

FLIGHT	1659.20
FUEL	400.16
OTHER	—
SUBTOTAL	2059.36
GST	102.97
TOTAL	$ 2162.33

Willow Printers

TERMS: INTEREST AT THE RATE OF 1.5% PER MONTH (UP TO 24% PER ANNUM) MAY BE CHARGED ON THE BALANCE AFTER THIRTY DAYS.

GREAT RIVER AIR

Great River Aviation Ltd.
Charter and Contract Service
38 Tutshi Road, Whitehorse
Yukon, Canada Y1A 3R5
867-393-4359 Fax 456-7186
GST #R 867317372

Flight Ticket / Invoice

7649

CHARTERER GOLDEN SKY MINERALS		DATE JUNE 8/21
		TYPE ~~BN~~ BN2A
		AIRCRAFT KNZ
POSTAL CODE	PURCHASE ORDER OR CONTRACT # BULLSEYE	PILOT TURNER
TELEPHONE	CHEQUE CASH CHARGE	BASE YDA

CUSTOMER FUEL	FLIGHT ITINERARY	MILES	TIME
LITRES FROM	DAWSON		
LITRES FROM	INDEPENDANCE	86	
GREAT RIVER AIR FUEL			
LITRES FROM @$	DAWSON	86	
172 LITRES FROM DA @$ 1.64		172	
HOLDING TIME @			

PILOT EXPENSES / OTHER CHARGES

DESCRIPTION	AMOUNT
TOTAL	

	RATE PER HOUR $	172
	RATE PER MILE $ 6.80	TOTAL

PASSENGERS / FLIGHT DETAILS

TO:	FROM:
ANDREW AMANN	
CAMP GEAR	
1 X JET DRUM	

FLIGHT	1169.60
FUEL	282.08
OTHER	—
SUBTOTAL	1451.68
GST	72.58
TOTAL	1524.26

SIGNATURE X AUTHORIZED BY (PRINT)

Willow Printers

TERMS: INTEREST AT THE RATE OF 1.5% PER MONTH (UP TO 24% PER ANNUM) MAY BE CHARGED ON THE BALANCE AFTER THIRTY DAYS.

GREAT RIVER AIR

Great River Aviation Ltd.
Charter and Contract Service
38 Tutshi Road, Whitehorse
Yukon, Canada Y1A 3R5
867-393-4359 Fax 456-7186
GST #R 867317372

Flight Ticket / Invoice

7678

CHARTERER: GOLDEN SKY MINERALS
DATE: JUNE 14/21
TYPE: BN2A
AIRCRAFT: RNZ
PILOT: TURNER
BASE: YDA
POSTAL CODE
PURCHASE ORDER OR CONTRACT #: BULLSEYE
TELEPHONE
CHEQUE | CASH | CHARGE

CUSTOMER FUEL / GREAT RIVER AIR FUEL	FLIGHT ITINERARY	MILES	TIME
LITRES FROM	DAWSON		
LITRES FROM	INDEPENDANCE	86	
172 LITRES FROM YDA @$ 1.64	DAWSON	86	
LITRES FROM @$			
HOLDING TIME @			

PILOT EXPENSES / OTHER CHARGES

DESCRIPTION	AMOUNT
TOTAL	

RATE PER HOUR $ — 172
RATE PER MILE $ 6.80 — TOTAL

PASSENGERS / FLIGHT DETAILS

TO:	FROM:
2 DIESEL	DUSTIN de BOER
2 JET	& GEAR

FLIGHT	1169 60
FUEL	282 08
OTHER	—
SUBTOTAL	1451 68
GST	72 58
TOTAL	$1524.26

SIGNATURE X
AUTHORIZED BY (PRINT)

Willow Printers

TERMS: INTEREST AT THE RATE OF 1.5% PER MONTH (UP TO 24% PER ANNUM) MAY BE CHARGED ON THE BALANCE AFTER THIRTY DAYS.

GREAT RIVER AIR

Great River Aviation Ltd.
Charter and Contract Service
38 Tutshi Road, Whitehorse
Yukon, Canada Y1A 3R5
867-393-4359 Fax 456-7186
GST #R 867317372

Flight Ticket / Invoice

7695

CHARTERER: GOLDEN SKY MINERALS
DATE: JUNE 27/21
TYPE: BN2A
AIRCRAFT: RNZ
POSTAL CODE:
PURCHASE ORDER OR CONTRACT #: BULLSEYE
PILOT: DUNLOP
TELEPHONE:
CHEQUE | CASH | CHARGE: K
BASE: YDA

CUSTOMER FUEL LITRES FROM	@$	FLIGHT ITINERARY	MILES	TIME
		DAWSON		
LITRES FROM		INDEPENDENCE	86	
GREAT RIVER AIR FUEL LITRES FROM	@$	DAWSON	86	
172 LITRES FROM DA	@$ 1.64		172	
HOLDING TIME	@			

PILOT EXPENSES / OTHER CHARGES

DESCRIPTION	AMOUNT
TOTAL	

	RATE PER HOUR $	172
	RATE PER MILE $ 6.80	TOTAL

PASSENGERS / FLIGHT DETAILS

TO:	FROM:		
4X DIESEL IN DRUMS	ϕ	FLIGHT	1169.60
		FUEL	282.08
		OTHER	
		SUBTOTAL	1451.68
		GST	72.58
SIGNATURE X	AUTHORIZED BY (PRINT)	TOTAL	1524.26

Willow Printers

TERMS: INTEREST AT THE RATE OF 1.5% PER MONTH (UP TO 24% PER ANNUM) MAY BE CHARGED ON THE BALANCE AFTER THIRTY DAYS.

INVOICE

SUBTERRA EXPLORATION

DATE: 2021-07-09
INVOICE #: 2021GSM003
CUSTOMER ID: GSM

BILL TO

GoldenSky Minerals Corp.
Attn: Daithi MacGearailt
Suite 1010 - 1130 West Pender St.
Vancouver, BC, V6E-4A4

JOB	PAYMENT TERMS
Bullseye Project	Due Upon Receipt

DESCRIPTION	QUANTITY	PRICE PER UNIT	AMOUNT
MOBILIZATION			
Whitehorse to Staging	6	$225.00	$1,350.00
Staging to Whitehorse	6	$225.00	$1,350.00
DRILLING COSTS			
Drilling - Shift Rate	7.5	$5,500.00	$41,250.00
CONSUMABLES			
Hammer - Casing - COP44	0.02	$6,690.00	$133.80
Hammer - Rock - Mincon	0.25	$3,850.00	$962.50
RC Interchange	0.25	$1,950.00	$487.50
Bit - Casing - Mitsu Pilot	0.04	$4,750.00	$190.00
Bit - Rock - Mincon 3.5"	2	$500.00	$1,000.00
Pipe - PWT LH Casing Shoe	1	$546.00	$546.00
Fluids - Hammer Oil - 19L	2	$125.00	$250.00
Fluids - Methyl Hydrate - 19L	2	$75.00	$150.00
MISC CHARGES			
Pickup Truck (2 days)	2	$150.00	$300.00
ATV (6 days)	6	$100.00	$600.00
Provided Drill Helper	8	-$750.00	-$6,000.00

SUBTOTAL	*$42,569.80*
GST @ 5% (753472711)	*$2,128.49*
Less Advance Deposit	*-$15,000.00*

DESCRIPTION	QUANTITY	PRICE PER UNIT	AMOUNT
TOTAL			**$29,698.29**

Make all checks payable to:

Subterra Exploration Ltd.

20 Bluebell Pl., Whitehorse, YT, Y1A-5V1

(250)-215-2201, mmooney@subterraltd.ca

(604)-653-6037, cmooney@subterraltd.ca

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver, BC Canada V6P 6E5
Phone 604 253 3158 Fax 604 253 1716
GST # 843013921 RT
QST # 1219972641

MINERALS

Bill To: Golden Sky Minerals Corp.
1010 – 1130 West Pender Street

Vancouver, BC V6E 4A4
CANADA

Invoice Date: August 17, 2021
Invoice Number: **VANI402412**
Submitted by: Dan Ferraro
Email: danferraro@hotmail.com
Invoice Contact: Invoices
Email: lucy.zhang@trailbreakerresources.com; daithi.macge …
Job Number: WHI21000211
PO Number:
Project Code: BE
Shipment ID: BERC-21-01
Quote Number: NA-21062

Item	Package	Description	Sample No.	Unit Price	Amount
1	PRP70-250	Crush and Pulverize 250 g	49	$5.78	$283.22
2	PRP70-250	Overweight crushing charges per 100g	109	$0.06	$6.54
3	SLBHP	Sort, label and box pulp samples	2	$1.15	$2.30
4	FA350-AU	50g Fire Assay Au, ICP Finish	50	$14.85	$742.50
5	AQ200	0.5g - 37 element ICP ES/MS	51	$12.19	$621.69
6	DISPL	Disposal of pulps	51	$0.20	$10.20
7	DISRJ	Disposal of rejects	49	$0.85	$41.65
8	SHP-01	Per sample charge for branch shipments	51	$1.41	$71.91
9	EN004	Environmental fee	51	$0.95	$48.45
			Net Total		$1,828.46
			GST		$91.42
			Grand Total	**CAD**	**$1,919.88**

Invoice Stated In **Canadian Dollars**

Payment Terms:

Due upon receipt of invoice. Please pay the last amount shown on the invoice.

For **cheque payments**, please remit payable to:
Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver BC, V6P 6E5

Please specify invoice number on cheque remittance.

For electronic payments or any enquiries, please contact acct.receivable@ca.bureauveritas.com.

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver, BC Canada V6P 6E5
Phone 604 253 3158 Fax 604 253 1716
GST # 843013921 RT
QST # 1219972641

MINERALS

Bill To: Golden Sky Minerals Corp.
1010 – 1130 West Pender Street

Vancouver, BC V6E 4A4
CANADA

Invoice Date: August 18, 2021
Invoice Number: **VANI402542**
Submitted by: Dan Ferraro
Email: danferraro@hotmail.com
Invoice Contact: Invoices
Email: lucy.zhang@trailbreakerresources.com; daithi.macge …
Job Number: WHI21000212
PO Number:
Project Code: BE
Shipment ID: BERC-21-02
Quote Number: NA-21062

Item	Package	Description	Sample No.	Unit Price	Amount
1	PRP70-250	Crush and Pulverize 250 g	43	$5.78	$248.54
2	PRP70-250	Overweight crushing charges per 100g	696	$0.06	$41.76
3	SLBHP	Sort, label and box pulp samples	3	$1.15	$3.45
4	FA350-AU	50g Fire Assay Au, ICP Finish	46	$14.85	$683.10
5	AQ200	0.5g - 37 element ICP ES/MS	46	$12.19	$560.74
6	DISPL	Disposal of pulps	46	$0.20	$9.20
7	DISRJ	Disposal of rejects	43	$0.85	$36.55
8	SHP-01	Per sample charge for branch shipments	46	$1.41	$64.86
9	EN004	Environmental fee	46	$0.95	$43.70
			Net Total		$1,691.90
			GST		$84.60
			Grand Total	**CAD**	**$1,776.50**

Invoice Stated In **Canadian Dollars**

Payment Terms:

Due upon receipt of invoice. Please pay the last amount shown on the invoice.

For **cheque payments**, please remit payable to:
Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver BC, V6P 6E5

Please specify invoice number on cheque remittance.

For electronic payments or any enquiries, please contact acct.receivable@ca.bureauveritas.com.

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver, BC Canada V6P 6E5
Phone 604 253 3158 Fax 604 253 1716
GST # 843013921 RT
QST # 1219972641

MINERALS

Bill To: Golden Sky Minerals Corp.
1010 – 1130 West Pender Street

Vancouver, BC V6E 4A4
CANADA

Invoice Date: August 16, 2021
Invoice Number: **VANI402260**
Submitted by: Dan Ferraro
Email: danferraro@hotmail.com
Invoice Contact: Lucy Zhang
Email: lucy.zhang@goldenskyminerals.com
Job Number: WHI21000213
PO Number:
Project Code: BE
Shipment ID: BERC-21-03
Quote Number: NA-21062

Item	Package	Description	Sample No.	Unit Price	Amount
1	PRP70-250	Crush and Pulverize 250 g	54	$5.78	$312.12
2	PRP70-250	Overweight crushing charges per 100g	733	$0.06	$43.98
3	SLBHP	Sort, label and box pulp samples	2	$1.15	$2.30
4	FA350-AU	50g Fire Assay Au, ICP Finish	56	$14.85	$831.60
5	AQ200	0.5g - 37 element ICP ES/MS	56	$12.19	$682.64
6	DISPL	Disposal of pulps	56	$0.20	$11.20
7	DISRJ	Disposal of rejects	54	$0.85	$45.90
8	SHP-01	Per sample charge for branch shipments	56	$1.41	$78.96
9	EN004	Environmental fee	56	$0.95	$53.20
			Net Total		$2,061.90
			GST		$103.10
			Grand Total	**CAD**	**$2,165.00**

Invoice Stated In **Canadian Dollars**

Payment Terms:

Due upon receipt of invoice. Please pay the last amount shown on the invoice.

For **cheque payments**, please remit payable to:
Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver BC, V6P 6E5

Please specify invoice number on cheque remittance.

For electronic payments or any enquiries, please contact acct.receivable@ca.bureauveritas.com.

Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver, BC Canada V6P 6E5
Phone 604 253 3158 Fax 604 253 1716
GST # 843013921 RT
QST # 1219972641

MINERALS

Bill To: Golden Sky Minerals Corp.
1010 – 1130 West Pender Street

Vancouver, BC V6E 4A4
CANADA

Invoice Date: August 16, 2021
Invoice Number: **VANI402260**
Submitted by: Dan Ferraro
Email: danferraro@hotmail.com
Invoice Contact: Lucy Zhang
Email: lucy.zhang@goldenskyminerals.com
Job Number: WHI21000213
PO Number:
Project Code: BE
Shipment ID: BERC-21-03
Quote Number: NA-21062

Item	Package	Description	Sample No.	Unit Price	Amount
1	PRP70-250	Crush and Pulverize 250 g	54	$5.78	$312.12
2	PRP70-250	Overweight crushing charges per 100g	733	$0.06	$43.98
3	SLBHP	Sort, label and box pulp samples	2	$1.15	$2.30
4	FA350-AU	50g Fire Assay Au, ICP Finish	56	$14.85	$831.60
5	AQ200	0.5g - 37 element ICP ES/MS	56	$12.19	$682.64
6	DISPL	Disposal of pulps	56	$0.20	$11.20
7	DISRJ	Disposal of rejects	54	$0.85	$45.90
8	SHP-01	Per sample charge for branch shipments	56	$1.41	$78.96
9	EN004	Environmental fee	56	$0.95	$53.20
			Net Total		$2,061.90
			GST		$103.10
			Grand Total	**CAD**	**$2,165.00**

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9050 Shaughnessy St.
Vancouver, BC Canada V6P 6E5
Phone 604 253 3158 Fax 604 253 1716
GST # 843013921 RT
QST # 1219972641

MINERALS

Bill To: Golden Sky Minerals Corp.
1010 – 1130 West Pender Street

Vancouver, BC V6E 4A4
CANADA

Invoice Date: August 18, 2021
Invoice Number: **VANI402557**
Submitted by: Dan Ferraro
Email: danferraro@hotmail.com
Invoice Contact: Invoices
Email: lucy.zhang@trailbreakerresources.com; daithi.macge …
Job Number: WHI21000214
PO Number:
Project Code: BE
Shipment ID: BERC-21-04
Quote Number: NA-21062

Item	Package	Description	Sample No.	Unit Price	Amount
1	PRP70-250	Crush and Pulverize 250 g	57	$5.78	$329.46
2	PRP70-250	Overweight crushing charges per 100g	123	$0.06	$7.38
3	SLBHP	Sort, label and box pulp samples	3	$1.15	$3.45
4	FA350-AU	50g Fire Assay Au, ICP Finish	60	$14.85	$891.00
5	AQ200	0.5g - 37 element ICP ES/MS	60	$12.19	$731.40
6	DISPL	Disposal of pulps	60	$0.20	$12.00
7	DISRJ	Disposal of rejects	57	$0.85	$48.45
8	SHP-01	Per sample charge for branch shipments	60	$1.41	$84.60
9	EN004	Environmental fee	60	$0.95	$57.00
			Net Total		$2,164.74
			GST		$108.24
			Grand Total	**CAD**	**$2,272.98**

Invoice Stated In **Canadian Dollars**

Payment Terms:

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9050 Shaughnessy St.
Vancouver BC, V6P 6E5

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver, BC Canada V6P 6E5
Phone 604 253 3158 Fax 604 253 1716
GST # 843013921 RT
QST # 1219972641

MINERALS

Bill To: Golden Sky Minerals Corp.
1010 – 1130 West Pender Street

Vancouver, BC V6E 4A4
CANADA

Invoice Date: August 18, 2021
Invoice Number: **VANI402559**
Submitted by: Dan Ferraro
Email: danferraro@hotmail.com
Invoice Contact: Invoices
Email: lucy.zhang@trailbreakerresources.com; daithi.macge …
Job Number: WHI21000215
PO Number:
Project Code: BE
Shipment ID: BERC-21-05
Quote Number: NA-21062

Item	Package	Description	Sample No.	Unit Price	Amount
1	PRP70-250	Crush and Pulverize 250 g	62	$5.78	$358.36
2	PRP70-250	Overweight crushing charges per 100g	94	$0.06	$5.64
3	SLBHP	Sort, label and box pulp samples	4	$1.15	$4.60
4	FA350-AU	50g Fire Assay Au, ICP Finish	66	$14.85	$980.10
5	AQ200	0.5g - 37 element ICP ES/MS	66	$12.19	$804.54
6	DISPL	Disposal of pulps	66	$0.20	$13.20
7	DISRJ	Disposal of rejects	62	$0.85	$52.70
8	SHP-01	Per sample charge for branch shipments	66	$1.41	$93.06
9	EN004	Environmental fee	66	$0.95	$62.70
10	FA550	Au and/or Ag by 50g Fire Assay Grav	1	$19.50	$19.50
			Net Total		$2,394.40
			GST		$119.72
			Grand Total	**CAD**	**$2,514.12**

Invoice Stated In **Canadian Dollars**

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Bureau Veritas Commodities Canada Ltd.
9050 Shaughnessy St.
Vancouver BC, V6P 6E5

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Appendix IV Drill Sample Assay Certificates

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

Submitted By:	Dan Ferraro
Receiving Lab:	Canada-Whitehorse
Received:	July 12, 2021
Analysis Start:	August 03, 2021
Report Date:	August 17, 2021
Page:	1 of 3

CERTIFICATE OF ANALYSIS WHI21000211.1

CLIENT JOB INFORMATION

Project:	BE
Shipment ID:	BERC-21-01
P.O. Number	
Number of Samples:	51

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.

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
SLBHP	2	Sort, label and box pulps			WHI
FA350-Au	50	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	51	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	51	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

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

CC: Cameron Dorsey
Daithi MacGearailt
John Newell

BRITISH COLUMBIA CERTIFIED ASSAYER
Gerald Chik
Sample Preparation Manager

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

BUREAU VERITAS MINERAL LABORATORIES Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada
PHONE (604) 253-3158

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

Project: BE
Report Date: August 17, 2021

CERTIFICATE OF ANALYSIS WHI21000211.1

Method		WGHT	FA350	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	1
3828151	Rock	0.41	166	1.4	51.9	15.4	92	0.3	42.8	15.8	658	2.98	934.5	0.4	123.7	6.7	27	0.4	2.2	0.2	31
3828152	Rock	4.49	83	1.7	63.9	11.9	125	0.4	71.0	23.5	971	3.00	970.4	0.5	43.8	6.1	21	0.7	3.1	0.1	20
3828153	Rock	3.37	54	0.9	75.3	3.5	140	0.5	121.3	32.5	1088	3.98	676.6	0.5	31.7	1.6	231	1.5	4.0	<0.1	36
3828154	Rock	3.82	71	1.6	58.2	4.1	123	0.4	118.8	33.0	944	4.35	565.2	0.4	20.5	1.0	186	1.2	5.1	<0.1	44
3828155	Rock	3.03	71	2.9	84.9	3.0	107	0.3	136.8	40.5	995	4.44	439.9	0.3	28.1	0.9	231	0.5	2.8	<0.1	45
3828156	Rock	0.82	130	1.4	88.2	3.2	103	1.0	98.7	37.0	1055	3.71	447.5	0.3	47.2	0.8	287	0.7	5.1	<0.1	37
3828157	Rock	0.55	138	2.6	50.3	12.0	100	0.8	42.5	12.7	620	2.44	454.6	0.5	53.0	5.7	135	0.9	4.8	0.1	15
3828158	Rock	0.57	21	2.8	8.2	17.9	83	0.1	20.7	3.4	182	2.09	260.0	0.6	8.0	8.8	31	0.3	1.7	0.2	6
3828159	Rock	0.65	65	3.9	27.2	19.9	112	0.2	48.3	9.3	252	2.69	606.1	0.7	20.8	8.1	52	0.4	2.5	0.2	14
3828160	Rock	0.14	2	0.1	1.4	1.0	3	<0.1	1.2	0.5	81	0.78	5.5	0.2	<0.5	1.2	2	<0.1	<0.1	<0.1	3
3828161	Rock	0.49	292	2.0	10.6	23.6	75	0.2	14.3	5.9	195	2.28	1771.6	0.9	211.8	11.4	41	0.2	2.2	0.3	4
3828162	Rock	0.51	23	0.8	5.0	18.1	38	<0.1	4.6	2.5	159	1.26	188.3	0.5	18.4	11.3	39	0.1	0.5	0.2	2
3828163	Rock	0.45	238	1.1	7.7	18.7	66	0.2	7.5	4.4	208	2.12	1887.6	0.6	220.2	12.2	43	0.2	2.0	0.2	3
3828164	Rock	0.54	171	1.3	6.9	18.8	58	0.1	8.6	4.7	220	2.08	996.6	0.8	156.1	9.6	65	0.2	1.3	0.2	3
3828165	Rock Pulp	0.08	342	4.4	283.9	93.7	190	1.2	16.0	4.5	91	1.51	124.3	2.5	435.4	7.8	20	1.2	12.0	7.4	8
3828166	Rock	0.54	53	0.6	4.8	17.5	46	<0.1	4.5	2.5	148	1.24	671.5	0.5	58.9	10.3	71	0.2	1.2	0.2	2
3828167	Rock	0.53	29	1.3	5.1	17.5	53	<0.1	5.1	3.1	145	1.79	224.8	0.7	36.7	10.4	58	0.2	0.5	0.2	2
3828168	Rock	0.68	28	0.9	5.1	20.2	55	<0.1	7.4	2.4	94	1.27	203.1	0.5	26.2	10.9	43	0.3	0.7	0.2	2
3828169	Rock	0.67	31	1.2	4.9	19.1	76	<0.1	9.0	3.6	161	1.43	184.6	0.6	30.1	10.7	77	0.4	0.6	0.2	1
3828170	Rock	0.52	22	1.3	4.4	14.9	47	<0.1	5.5	3.0	133	0.90	79.0	0.4	17.5	8.4	72	0.1	0.5	0.2	2
3828171	Rock	0.52	13	2.1	4.8	13.8	26	<0.1	4.9	2.6	143	1.06	31.6	0.4	12.2	7.6	95	0.1	0.5	0.2	2
3828172	Rock	0.82	12	2.2	4.6	10.9	22	<0.1	4.8	2.2	133	0.92	26.8	0.4	8.2	5.9	103	<0.1	0.5	0.1	2
3828173	Rock	0.70	12	1.4	4.4	16.6	48	<0.1	4.2	3.1	139	0.97	37.6	0.5	10.1	8.8	73	0.1	0.5	0.2	1
3828174	Rock	0.77	50	1.0	5.1	18.7	38	0.1	4.3	2.9	182	1.64	220.0	0.7	39.2	9.7	104	0.2	0.6	0.2	2
3828175	Rock	0.52	36	1.1	4.6	18.6	36	0.1	4.0	3.2	146	1.43	111.0	0.4	30.1	10.6	74	0.2	0.5	0.2	2
3828176	Rock	0.38	81	1.1	5.0	16.2	52	0.1	4.0	4.6	192	1.64	358.3	0.7	63.9	9.2	71	0.2	0.9	0.2	2
3828177	Rock	0.53	530	1.9	10.0	19.3	66	0.2	7.8	8.2	326	2.94	1112.2	1.5	245.7	10.3	101	0.2	1.3	0.2	4
3828178	Rock	0.60	99	23.5	136.4	10.9	13	0.3	5.7	2.6	107	1.47	284.5	1.4	78.9	8.5	60	<0.1	0.6	1.9	7
3828179	Rock	0.82	38	4.1	10.0	10.3	4	0.1	3.2	0.8	52	0.99	46.4	0.3	32.1	5.7	25	<0.1	0.2	0.1	3
3828180	Rock	0.12	<2	0.2	4.0	1.3	6	<0.1	1.0	0.5	99	1.00	2.5	0.2	1.8	1.4	2	<0.1	<0.1	<0.1	4

BUREAU VERITAS MINERAL LABORATORIES Canada

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PHONE (604) 253-3158

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

Project: BE
Report Date: August 17, 2021

CERTIFICATE OF ANALYSIS WHI21000211.1

	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
3828151	Rock	0.37	0.040	19	28	0.28	409	0.030	<20	1.16	0.019	0.21	0.2	0.03	8.1	0.2	<0.05	3	<0.5	<0.2
3828152	Rock	0.28	0.054	19	28	0.23	751	0.004	<20	0.82	0.007	0.25	0.4	0.03	9.2	0.3	<0.05	2	<0.5	<0.2
3828153	Rock	4.80	0.065	8	93	1.65	496	0.002	<20	1.03	0.007	0.25	0.3	0.03	20.4	0.2	<0.05	2	<0.5	<0.2
3828154	Rock	5.86	0.066	4	71	1.85	533	0.001	<20	1.17	0.010	0.24	0.4	0.04	14.4	0.2	<0.05	2	0.7	<0.2
3828155	Rock	6.95	0.048	5	93	2.46	508	0.002	<20	1.46	0.009	0.24	0.2	0.03	16.8	0.2	<0.05	3	0.5	<0.2
3828156	Rock	8.56	0.065	5	66	2.61	539	0.001	<20	0.91	0.015	0.26	0.2	0.04	18.5	0.2	<0.05	1	0.9	<0.2
3828157	Rock	3.56	0.030	19	20	1.16	557	<0.001	<20	0.45	0.014	0.21	0.8	0.05	9.6	0.4	<0.05	<1	0.6	<0.2
3828158	Rock	0.80	0.016	26	6	0.36	479	<0.001	<20	0.47	0.017	0.23	0.7	0.03	2.6	0.2	<0.05	1	0.7	<0.2
3828159	Rock	1.16	0.024	24	22	0.39	458	<0.001	<20	0.44	0.014	0.24	0.8	0.06	3.9	0.3	<0.05	1	2.3	<0.2
3828160	Rock	0.02	0.002	2	10	0.01	18	0.002	<20	0.06	0.003	0.02	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
3828161	Rock	0.48	0.035	32	7	0.24	652	<0.001	<20	0.42	0.009	0.31	1.0	0.03	3.3	0.4	<0.05	1	1.5	<0.2
3828162	Rock	1.24	0.016	34	6	0.30	655	<0.001	<20	0.40	0.003	0.33	0.8	0.01	2.1	0.2	<0.05	<1	<0.5	<0.2
3828163	Rock	0.83	0.025	34	5	0.40	703	<0.001	<20	0.38	0.003	0.31	0.8	0.02	2.5	0.3	<0.05	<1	<0.5	<0.2
3828164	Rock	1.50	0.027	16	7	0.43	666	<0.001	<20	0.36	0.004	0.29	1.4	0.02	2.5	0.3	0.40	<1	0.6	<0.2
3828165	Rock Pulp	0.25	0.061	19	29	0.27	284	0.014	<20	0.97	0.069	0.30	0.3	0.04	1.1	0.3	0.27	5	1.2	0.9
3828166	Rock	1.92	0.014	15	6	0.16	636	<0.001	<20	0.34	0.002	0.30	0.9	0.01	1.7	0.2	0.53	<1	<0.5	<0.2
3828167	Rock	1.50	0.015	13	7	0.10	365	<0.001	<20	0.33	0.003	0.30	1.0	0.02	1.6	0.3	1.00	<1	<0.5	<0.2
3828168	Rock	0.47	0.014	24	6	0.06	703	<0.001	<20	0.31	0.003	0.28	1.2	0.02	1.5	0.2	0.27	<1	<0.5	<0.2
3828169	Rock	1.88	0.015	12	7	0.06	488	<0.001	<20	0.37	0.004	0.27	1.3	0.02	1.5	0.2	1.07	<1	<0.5	<0.2
3828170	Rock	1.74	0.012	17	7	0.04	564	<0.001	<20	0.35	0.008	0.24	1.3	0.01	1.6	0.1	0.44	<1	<0.5	<0.2
3828171	Rock	2.05	0.011	14	11	0.03	346	<0.001	<20	0.25	0.033	0.14	3.4	0.01	1.5	<0.1	0.55	<1	<0.5	<0.2
3828172	Rock	2.00	0.010	13	12	0.03	352	<0.001	<20	0.28	0.040	0.13	3.5	0.01	1.2	<0.1	0.49	<1	<0.5	<0.2
3828173	Rock	2.12	0.012	13	8	0.12	526	<0.001	<20	0.33	0.006	0.24	2.0	0.01	1.6	0.1	0.72	<1	<0.5	<0.2
3828174	Rock	2.84	0.014	9	6	0.17	181	<0.001	<20	0.34	0.002	0.26	0.8	0.02	1.9	0.2	1.38	<1	0.7	<0.2
3828175	Rock	2.03	0.018	14	7	0.11	318	<0.001	<20	0.34	0.003	0.29	1.3	0.01	1.7	0.3	1.15	<1	0.7	<0.2
3828176	Rock	2.04	0.032	11	6	0.20	357	<0.001	<20	0.34	0.002	0.26	0.7	0.01	2.3	0.3	1.21	<1	0.8	<0.2
3828177	Rock	1.88	0.046	14	6	0.62	596	<0.001	<20	0.52	0.005	0.31	0.7	0.01	3.5	0.4	0.70	1	1.2	<0.2
3828178	Rock	0.41	0.029	22	15	0.13	550	0.003	<20	0.30	0.045	0.24	5.4	0.01	1.9	0.2	0.34	1	<0.5	<0.2
3828179	Rock	0.08	0.020	16	16	0.02	313	<0.001	<20	0.24	0.064	0.18	2.5	0.01	0.6	<0.1	0.21	<1	<0.5	<0.2
3828180	Rock	<0.01	0.002	2	12	0.01	16	0.002	<20	0.08	0.004	0.01	<0.1	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2

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Project: BE
Report Date: August 17, 2021

CERTIFICATE OF ANALYSIS WHI21000211.1

Method		WGHT	FA350	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	1
3828181	Rock	0.48	185	10.2	47.1	12.3	31	0.1	4.9	2.3	171	1.34	490.0	0.8	123.5	8.2	89	0.2	0.5	0.3	3
3828182	Rock	0.64	266	3.6	10.7	15.7	51	0.1	5.0	3.0	246	1.77	787.4	0.5	232.2	9.9	114	0.3	0.7	0.2	2
3828183	Rock	0.48	273	1.9	5.5	12.8	42	<0.1	2.4	1.9	223	1.62	1096.4	0.3	235.1	7.1	107	0.2	0.7	0.1	2
3828184	Rock	0.60	91	2.6	5.7	14.9	43	0.1	3.7	2.1	254	1.73	275.3	0.4	77.4	6.3	130	0.3	0.6	0.2	1
3828185	Rock Pulp	0.08	I.S.	4.5	5113.6	536.4	1125	25.1	13.5	5.8	69	2.01	1603.9	1.3	6470.2	4.4	37	9.3	110.2	129.3	8
3828186	Rock	0.66	192	3.5	17.1	14.9	45	0.2	4.1	2.4	199	1.89	673.5	0.5	172.8	8.0	143	0.3	0.7	0.2	2
3828187	Rock	0.50	320	13.2	105.6	10.0	50	0.2	4.4	3.0	254	2.14	1087.1	1.3	312.4	9.2	228	0.4	1.2	0.8	6
3828188	Rock	0.49	381	5.8	38.3	23.2	52	0.3	3.8	2.5	245	1.98	1394.9	0.8	396.3	9.3	134	0.5	1.9	0.3	4
3828189	Rock	0.56	329	6.7	13.0	16.9	29	0.6	5.0	2.2	129	2.83	619.2	0.3	125.1	6.9	96	0.3	1.1	0.2	5
3828190	Rock	0.59	866	4.0	15.4	26.3	26	2.3	9.8	2.7	164	1.68	2327.0	0.3	328.2	6.1	92	0.8	3.7	0.1	5
3828191	Rock	0.38	809	2.0	10.5	13.1	39	1.1	16.9	6.3	376	1.98	5257.1	0.4	569.4	5.5	99	0.5	6.1	0.1	4
3828192	Rock	0.52	477	3.9	8.5	5.4	22	0.4	11.0	3.7	264	1.42	2966.0	0.2	399.7	3.8	84	0.2	3.8	<0.1	3
3828193	Rock	0.52	812	2.4	33.3	17.8	56	0.7	25.2	9.8	188	2.52	2219.5	0.7	363.8	7.3	101	0.7	3.9	0.2	5
3828194	Rock	0.47	450	2.5	20.1	8.0	29	0.4	13.7	5.4	213	1.51	1194.7	0.4	420.6	4.7	56	0.3	2.3	<0.1	4
3828195	Rock	0.78	332	3.9	8.5	4.1	14	0.3	8.3	2.6	202	1.19	1186.7	0.2	290.3	4.5	41	<0.1	2.0	<0.1	3
3828196	Rock	0.47	357	5.1	11.7	7.2	18	0.4	8.8	3.1	150	1.09	1382.6	0.2	268.9	5.0	35	<0.1	2.5	<0.1	3
3828197	Rock	0.78	671	4.5	12.5	9.6	22	0.3	11.5	4.0	168	1.35	4046.3	0.4	538.8	4.2	53	0.2	4.8	<0.1	3
3828198	Rock	0.53	414	3.3	8.0	8.3	14	0.3	8.6	2.9	124	1.02	1808.6	0.3	308.7	3.7	38	0.1	2.5	<0.1	3
3828199	Rock	0.71	782	3.0	16.2	10.5	41	0.9	14.4	6.3	267	1.51	3028.3	0.5	611.7	5.2	82	0.1	3.7	<0.1	3
3828200	Rock	0.12	10	0.3	1.1	1.0	2	<0.1	1.4	0.5	90	0.83	35.3	0.2	7.8	1.2	2	<0.1	0.1	<0.1	3
3828201	Rock	0.63	862	2.9	16.9	20.0	27	1.3	7.7	2.7	71	2.26	2525.4	0.5	359.7	8.0	83	<0.1	3.2	0.1	4

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CERTIFICATE OF ANALYSIS WHI21000211.1

	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
3828181	Rock	1.04	0.018	18	18	0.32	297	<0.001	<20	0.36	0.032	0.21	1.5	0.01	1.9	<0.1	0.32	<1	<0.5	<0.2
3828182	Rock	2.04	0.011	15	14	0.61	250	<0.001	<20	0.37	0.009	0.21	1.1	<0.01	2.2	<0.1	0.60	<1	<0.5	<0.2
3828183	Rock	1.54	0.009	13	12	0.48	208	<0.001	<20	0.29	0.010	0.19	2.6	0.01	1.8	<0.1	0.49	<1	<0.5	<0.2
3828184	Rock	1.93	0.012	11	11	0.58	254	<0.001	<20	0.28	0.012	0.18	1.2	<0.01	2.0	0.1	0.62	<1	0.9	<0.2
3828185	Rock Pulp	0.15	0.032	9	25	0.13	61	0.008	<20	0.85	0.045	0.21	2.2	0.50	1.0	1.4	1.95	5	19.4	22.3
3828186	Rock	1.66	0.011	11	12	0.42	294	<0.001	<20	0.30	0.013	0.18	1.2	0.01	2.2	0.1	0.81	<1	1.0	<0.2
3828187	Rock	2.13	0.023	14	11	0.65	355	0.002	<20	0.33	0.019	0.19	1.5	0.02	3.2	0.2	0.75	<1	1.3	<0.2
3828188	Rock	1.72	0.013	14	15	0.47	325	0.001	<20	0.31	0.009	0.19	1.3	0.02	2.5	0.1	0.65	<1	0.8	<0.2
3828189	Rock	0.39	0.014	14	19	0.13	311	0.001	<20	0.32	0.090	0.40	2.6	0.02	1.6	0.4	0.98	1	1.6	<0.2
3828190	Rock	0.33	0.017	14	20	0.09	609	<0.001	<20	0.26	0.034	0.17	3.0	0.02	2.0	0.1	0.31	<1	1.7	<0.2
3828191	Rock	1.24	0.017	11	14	0.29	234	<0.001	<20	0.22	0.010	0.11	2.7	0.01	2.2	<0.1	0.57	<1	2.5	<0.2
3828192	Rock	0.93	0.009	7	23	0.18	132	<0.001	<20	0.15	0.005	0.09	4.4	<0.01	1.3	<0.1	0.28	<1	0.7	<0.2
3828193	Rock	0.90	0.010	9	15	0.08	177	<0.001	<20	0.42	0.007	0.24	2.3	<0.01	1.6	<0.1	0.78	1	1.1	<0.2
3828194	Rock	0.66	0.008	8	17	0.11	100	<0.001	<20	0.26	0.004	0.16	2.3	<0.01	1.0	<0.1	0.31	<1	<0.5	<0.2
3828195	Rock	0.49	0.005	7	26	0.11	77	<0.001	<20	0.15	0.003	0.11	4.1	<0.01	0.6	<0.1	0.22	<1	<0.5	<0.2
3828196	Rock	0.42	0.007	8	29	0.08	85	<0.001	<20	0.16	0.005	0.13	5.9	<0.01	0.7	<0.1	0.19	<1	<0.5	<0.2
3828197	Rock	0.55	0.018	7	25	0.07	343	<0.001	<20	0.19	0.004	0.13	10.4	<0.01	0.8	<0.1	0.34	<1	2.7	<0.2
3828198	Rock	0.35	0.007	8	20	0.03	98	<0.001	<20	0.17	0.004	0.13	7.1	<0.01	0.6	<0.1	0.24	<1	<0.5	<0.2
3828199	Rock	0.72	0.007	7	18	0.08	207	<0.001	<20	0.28	0.016	0.17	6.2	0.01	1.3	<0.1	0.60	<1	2.5	<0.2
3828200	Rock	0.02	0.002	2	11	<0.01	13	0.004	<20	0.09	0.004	0.01	0.2	<0.01	0.2	<0.1	<0.05	<1	<0.5	<0.2
3828201	Rock	0.61	0.011	9	18	0.03	429	<0.001	<20	0.24	0.026	0.29	6.1	0.01	1.2	0.1	0.86	<1	1.4	<0.2

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Project: BE
Report Date: August 17, 2021

QUALITY CONTROL REPORT WHI21000211.1

	Method	WGHT	FA350	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	1
Pulp Duplicates																					
3828172	Rock	0.82	12	2.2	4.6	10.9	22	<0.1	4.8	2.2	133	0.92	26.8	0.4	8.2	5.9	103	<0.1	0.5	0.1	2
REP 3828172	QC		11																		
3828173	Rock	0.70	12	1.4	4.4	16.6	48	<0.1	4.2	3.1	139	0.97	37.6	0.5	10.1	8.8	73	0.1	0.5	0.2	1
REP 3828173	QC			1.4	5.1	18.2	52	<0.1	4.6	3.6	138	0.96	40.5	0.5	11.3	9.5	78	0.1	0.5	0.2	1
Core Reject Duplicates																					
3828175	Rock	0.52	36	1.1	4.6	18.6	36	0.1	4.0	3.2	146	1.43	111.0	0.4	30.1	10.6	74	0.2	0.5	0.2	2
DUP 3828175	QC		35	1.0	4.2	17.2	34	0.1	3.8	3.0	145	1.41	105.3	0.4	30.4	9.4	68	0.2	0.5	0.2	2
Reference Materials																					
STD BVGEO01	Standard			10.0	4316.9	188.1	1777	2.4	155.6	24.9	734	3.63	123.7	3.8	204.2	14.6	55	6.5	1.8	24.3	72
STD DS11	Standard			14.9	147.0	145.5	350	2.0	79.3	13.9	1058	3.03	47.9	2.6	81.9	8.3	68	2.8	6.8	12.3	47
STD OREAS232	Standard		909																		
STD OREAS232	Standard		937																		
STD OREAS232	Standard		902																		
STD OREAS262	Standard			0.6	116.8	57.5	149	0.5	63.9	27.9	565	3.21	37.1	1.2	56.7	9.6	35	0.7	2.4	1.0	20
STD OREAS262	Standard			0.7	121.1	61.7	155	0.5	66.7	28.4	579	3.28	39.6	1.3	58.3	9.9	38	0.7	1.9	1.1	21
STD OXA147	Standard		84																		
STD OXA147	Standard		86																		
STD OXA147	Standard		86																		
STD OXA147 Expected			82																		
STD OREAS232 Expected			902																		
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 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
BLK	Blank		<2																		
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	<1
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	0.8	<0.1	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<1

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		Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Analyte	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																					
3828172	Rock		2.00	0.010	13	12	0.03	352	<0.001	<20	0.28	0.040	0.13	3.5	0.01	1.2	<0.1	0.49	<1	<0.5	<0.2
REP 3828172	QC																				
3828173	Rock		2.12	0.012	13	8	0.12	526	<0.001	<20	0.33	0.006	0.24	2.0	0.01	1.6	0.1	0.72	<1	<0.5	<0.2
REP 3828173	QC		2.07	0.011	13	8	0.13	502	<0.001	<20	0.33	0.006	0.23	2.3	0.02	1.5	0.1	0.73	<1	<0.5	<0.2
Core Reject Duplicates																					
3828175	Rock		2.03	0.018	14	7	0.11	318	<0.001	<20	0.34	0.003	0.29	1.3	0.01	1.7	0.3	1.15	<1	0.7	<0.2
DUP 3828175	QC		1.97	0.018	12	7	0.10	288	<0.001	<20	0.31	0.002	0.26	1.1	0.02	1.6	0.3	1.12	<1	1.0	<0.2
Reference Materials																					
STD BVGEO01	Standard		1.26	0.076	25	161	1.31	344	0.248	<20	2.24	0.185	0.89	3.7	0.09	5.9	0.6	0.64	8	3.7	0.9
STD DS11	Standard		1.06	0.069	19	59	0.85	433	0.092	<20	1.13	0.071	0.40	2.6	0.26	3.1	5.2	0.27	5	2.2	4.6
STD OREAS232	Standard																				
STD OREAS232	Standard																				
STD OREAS232	Standard																				
STD OREAS262	Standard		3.03	0.044	16	43	1.18	257	0.003	<20	1.22	0.067	0.29	0.1	0.17	3.3	0.4	0.25	4	<0.5	0.2
STD OREAS262	Standard		3.11	0.042	16	44	1.22	269	0.003	<20	1.30	0.069	0.30	0.1	0.18	3.4	0.5	0.26	4	<0.5	<0.2
STD OXA147	Standard																				
STD OXA147	Standard																				
STD OXA147	Standard																				
STD OXA147 Expected																					
STD OREAS232 Expected																					
STD BVGEO01 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 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
BLK	Blank																				
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	<0.1	<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

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		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	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	1
Prep Wash																					
ROCK-WHI	Prep Blank		5	0.7	12.6	1.1	26	<0.1	0.7	3.4	450	1.73	17.3	0.5	3.2	2.2	19	<0.1	<0.1	<0.1	22
ROCK-WHI	Prep Blank		8	0.7	10.6	0.9	27	<0.1	1.4	3.8	475	1.79	10.4	0.4	0.9	2.3	19	<0.1	<0.1	<0.1	23

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

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

Project: BE

Report Date: August 17, 2021

QUALITY CONTROL REPORT WHI21000211.1

		AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
Prep Wash																				
ROCK-WHI	Prep Blank	0.51	0.043	6	4	0.44	53	0.077	<20	0.76	0.081	0.08	<0.1	<0.01	2.5	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.55	0.041	6	6	0.51	50	0.082	<20	0.81	0.080	0.08	<0.1	<0.01	2.5	<0.1	<0.05	4	<0.5	<0.2

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

Submitted By:	Dan Ferraro
Receiving Lab:	Canada-Whitehorse
Received:	July 12, 2021
Analysis Start:	August 03, 2021
Report Date:	August 18, 2021
Page:	1 of 3

CERTIFICATE OF ANALYSIS WHI21000212.1

CLIENT JOB INFORMATION

Project:	BE
Shipment ID:	BERC-21-02
P.O. Number	
Number of Samples:	46

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.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	43	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	3	Sort, label and box pulps			WHI
FA350-Au	46	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	46	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	46	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

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

CC: Cameron Dorsey
Daithi MacGearailt
John Newell

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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

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1010 – 1130 West Pender Street
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Project: BE
Report Date: August 18, 2021

CERTIFICATE OF ANALYSIS WHI21000212.1

	Method	WGHT	FA350	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	1
3828202	Rock	0.22	41	1.7	66.2	15.5	108	0.1	30.8	29.0	1444	7.08	174.0	0.2	32.1	2.4	131	0.2	0.9	0.4	201
3828203	Rock	5.26	20	2.1	60.4	6.0	96	<0.1	12.5	20.5	1358	6.24	39.6	0.2	14.6	3.3	115	<0.1	0.6	0.6	93
3828204	Rock	0.72	8	1.6	31.3	3.2	101	<0.1	14.9	33.9	1619	7.91	25.5	0.1	6.5	1.5	328	<0.1	0.5	0.9	254
3828205	Rock Pulp	0.08	1733	0.5	24.6	8.6	76	0.1	57.3	12.6	214	3.17	342.7	1.4	1500.4	12.3	15	<0.1	129.9	0.3	63
3828206	Rock	2.95	5	0.6	57.7	5.8	96	<0.1	29.4	41.9	1587	8.29	27.9	<0.1	3.4	1.1	329	0.1	0.4	<0.1	317
3828207	Rock	2.86	5	0.5	50.9	2.7	91	<0.1	23.2	39.0	1648	8.09	16.1	0.1	2.5	2.0	381	0.2	0.4	<0.1	287
3828208	Rock	2.68	5	0.8	43.6	2.8	87	<0.1	18.3	36.1	1510	7.29	15.9	0.1	2.6	1.8	407	0.2	0.5	<0.1	260
3828209	Rock	3.26	12	0.5	43.5	2.7	85	0.1	18.2	35.4	1509	7.43	18.7	0.1	5.1	1.9	320	0.1	0.8	<0.1	252
3828210	Rock	3.22	6	0.8	27.2	2.6	96	<0.1	10.2	35.3	1426	7.60	11.8	0.1	0.9	1.9	288	0.2	0.6	<0.1	203
3828211	Rock	2.85	11	0.8	56.7	3.6	92	0.1	24.1	37.7	1456	7.91	49.0	0.2	6.3	1.9	168	0.1	1.8	<0.1	172
3828212	Rock	2.94	136	1.0	45.5	5.0	107	0.3	17.0	34.9	1485	7.87	137.5	0.2	115.5	2.0	85	0.2	1.9	<0.1	175
3828213	Rock	2.89	11	0.7	47.4	4.1	89	<0.1	21.2	39.9	1601	7.80	65.2	0.2	7.2	1.4	152	0.1	1.0	<0.1	136
3828214	Rock	3.10	10	0.7	54.6	10.6	111	<0.1	25.9	40.2	1474	7.68	59.8	0.2	6.5	1.2	229	0.3	1.0	0.2	152
3828215	Rock	2.40	532	4.3	32.1	19.0	150	0.8	37.7	28.0	1635	6.51	1969.7	0.3	302.9	3.8	142	0.7	3.9	0.4	45
3828216	Rock	2.30	1224	1.7	41.8	15.2	101	1.8	30.5	16.8	640	3.87	4864.6	0.6	335.7	5.7	222	1.3	7.2	0.1	21
3828217	Rock	2.34	2514	0.4	10.2	19.9	50	1.0	15.9	8.3	503	3.10	>10000	0.6	1967.7	11.4	258	0.2	11.7	0.3	4
3828218	Rock	2.45	1701	0.4	30.5	18.5	91	0.4	28.1	14.3	692	3.41	7275.6	0.6	1499.4	10.0	101	0.2	7.2	0.3	5
3828219	Rock	2.48	1635	0.5	35.9	16.4	82	0.5	29.4	12.5	489	3.58	7097.1	0.6	1533.0	11.4	119	0.2	7.0	0.4	5
3828220	Rock	0.10	35	0.4	2.5	1.3	4	<0.1	2.8	0.9	157	1.40	159.8	0.2	37.5	1.3	4	<0.1	0.4	<0.1	4
3828221	Rock	2.54	1033	0.5	19.2	22.7	45	0.4	14.2	7.5	343	2.02	4455.2	0.5	788.3	9.5	95	0.1	3.6	0.2	3
3828222	Rock	3.15	1635	0.3	22.3	22.3	57	0.7	19.2	9.6	556	2.47	>10000	0.6	1386.7	9.6	129	0.2	9.9	0.2	4
3828223	Rock	3.01	788	0.3	19.1	17.2	49	0.4	17.8	9.3	684	1.96	4494.0	0.6	638.6	9.5	142	0.2	4.4	0.1	3
3828224	Rock	2.89	519	0.4	12.3	21.3	39	0.2	14.5	8.6	618	1.52	3222.2	0.7	377.1	8.9	134	0.1	3.8	0.1	3
3828225	Rock Pulp	0.08	1658	0.4	23.1	8.3	72	0.1	58.1	13.0	207	3.12	326.7	1.4	1563.5	12.1	14	<0.1	146.1	0.3	60
3828226	Rock	2.45	495	0.4	22.1	20.9	41	0.3	13.6	7.9	718	1.72	2691.5	0.7	340.5	9.1	141	0.2	3.3	0.1	3
3828227	Rock	2.24	602	0.4	23.3	18.7	54	0.3	17.1	8.8	268	2.19	2670.6	0.6	326.4	9.2	85	0.1	2.4	0.2	4
3828228	Rock	2.38	811	1.5	27.0	38.1	8	2.1	3.8	1.0	25	2.80	670.0	1.3	55.0	9.7	43	<0.1	3.2	0.4	5
3828229	Rock	2.47	1223	0.4	22.1	16.4	46	0.4	17.9	7.3	359	2.15	6658.5	0.4	613.6	8.4	94	0.2	6.8	0.1	4
3828230	Rock	2.87	449	1.0	27.5	18.0	103	0.3	35.2	14.3	398	3.01	2465.0	0.7	302.3	9.8	70	<0.1	4.2	0.2	5
3828231	Rock	2.94	846	0.4	25.6	15.5	58	0.3	28.0	14.8	496	2.60	4460.4	0.6	473.2	7.0	86	0.1	4.5	0.2	5

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Client: **Golden Sky Minerals Corp.**
1010 – 1130 West Pender Street
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Project: BE
Report Date: August 18, 2021

CERTIFICATE OF ANALYSIS WHI21000212.1

	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
3828202	Rock	1.63	0.196	23	38	2.78	407	0.039	<20	3.32	0.030	0.11	0.3	<0.01	13.8	<0.1	<0.05	15	<0.5	<0.2
3828203	Rock	1.95	0.227	29	17	2.00	413	0.027	<20	2.77	0.038	0.06	0.1	<0.01	8.4	<0.1	0.07	14	<0.5	<0.2
3828204	Rock	3.58	0.210	15	11	3.30	1538	0.060	<20	3.66	0.022	0.11	<0.1	<0.01	18.6	<0.1	0.10	17	<0.5	<0.2
3828205	Rock Pulp	0.19	0.049	26	105	1.27	89	0.139	<20	2.39	0.062	0.95	0.3	<0.01	5.7	0.6	0.06	7	<0.5	<0.2
3828206	Rock	4.09	0.162	16	24	3.49	899	0.018	<20	3.97	0.017	0.06	<0.1	<0.01	22.9	<0.1	<0.05	17	<0.5	<0.2
3828207	Rock	4.26	0.186	19	18	2.97	924	0.021	<20	3.68	0.027	0.08	<0.1	<0.01	21.3	<0.1	0.11	16	<0.5	<0.2
3828208	Rock	4.92	0.167	16	13	2.63	607	0.016	<20	3.11	0.029	0.05	<0.1	<0.01	18.0	<0.1	0.20	14	<0.5	<0.2
3828209	Rock	4.82	0.164	16	13	2.77	257	0.015	<20	3.25	0.029	0.04	<0.1	<0.01	18.3	<0.1	0.13	15	<0.5	<0.2
3828210	Rock	4.27	0.217	20	6	2.62	181	0.011	<20	2.66	0.036	0.09	<0.1	<0.01	15.1	<0.1	0.15	14	<0.5	<0.2
3828211	Rock	4.31	0.224	20	13	2.16	686	0.006	<20	2.42	0.024	0.16	<0.1	<0.01	19.2	<0.1	<0.05	10	<0.5	<0.2
3828212	Rock	4.04	0.210	28	11	1.45	229	0.006	<20	2.60	0.020	0.15	<0.1	<0.01	18.8	<0.1	<0.05	11	<0.5	<0.2
3828213	Rock	5.88	0.190	18	8	1.40	259	0.004	<20	1.90	0.018	0.19	<0.1	<0.01	18.1	<0.1	<0.05	6	<0.5	<0.2
3828214	Rock	4.77	0.185	20	11	2.25	242	0.003	<20	2.09	0.020	0.20	<0.1	<0.01	18.0	<0.1	<0.05	7	<0.5	<0.2
3828215	Rock	3.41	0.189	35	12	0.82	313	0.002	<20	1.35	0.028	0.20	0.1	<0.01	13.0	0.1	<0.05	4	<0.5	<0.2
3828216	Rock	1.56	0.147	23	7	0.52	492	0.001	<20	0.67	0.029	0.19	0.4	0.02	9.1	0.1	<0.05	2	1.0	<0.2
3828217	Rock	0.38	0.031	24	5	0.07	450	<0.001	<20	0.29	0.034	0.25	0.7	0.02	4.5	<0.1	0.16	<1	2.8	<0.2
3828218	Rock	0.66	0.020	26	6	0.32	202	<0.001	<20	0.47	0.015	0.28	0.5	<0.01	4.0	<0.1	0.05	2	2.0	<0.2
3828219	Rock	0.50	0.032	26	6	0.15	363	<0.001	<20	0.48	0.022	0.32	0.5	0.01	3.4	0.1	0.18	1	2.2	<0.2
3828220	Rock	0.02	0.002	3	14	0.02	28	0.002	<20	0.09	0.006	0.03	0.3	<0.01	0.5	<0.1	<0.05	<1	<0.5	<0.2
3828221	Rock	0.57	0.022	19	6	0.07	339	<0.001	<20	0.30	0.025	0.29	0.7	<0.01	1.8	<0.1	0.19	<1	1.8	<0.2
3828222	Rock	1.27	0.023	20	6	0.17	153	<0.001	<20	0.29	0.018	0.25	0.5	<0.01	3.0	<0.1	0.11	<1	3.1	<0.2
3828223	Rock	1.69	0.019	18	6	0.25	122	<0.001	<20	0.28	0.018	0.25	0.4	<0.01	2.5	<0.1	0.07	<1	0.7	<0.2
3828224	Rock	1.33	0.018	16	6	0.25	106	<0.001	<20	0.23	0.014	0.21	0.6	<0.01	2.1	<0.1	0.09	<1	<0.5	<0.2
3828225	Rock Pulp	0.18	0.045	25	104	1.21	84	0.143	<20	2.27	0.059	0.90	0.3	<0.01	5.3	0.5	0.06	6	<0.5	<0.2
3828226	Rock	1.74	0.023	14	6	0.35	108	<0.001	<20	0.27	0.014	0.22	0.5	<0.01	2.3	<0.1	0.19	<1	<0.5	<0.2
3828227	Rock	0.81	0.021	10	7	0.06	167	<0.001	<20	0.30	0.053	0.25	0.7	<0.01	1.8	<0.1	0.66	<1	1.1	<0.2
3828228	Rock	0.12	0.012	18	8	0.02	348	0.002	<20	0.51	0.016	0.73	0.3	0.03	2.4	0.1	1.14	2	0.9	<0.2
3828229	Rock	0.99	0.023	12	7	0.04	419	<0.001	<20	0.33	0.017	0.23	0.8	<0.01	2.2	<0.1	0.52	<1	9.2	<0.2
3828230	Rock	1.00	0.023	12	7	0.14	140	<0.001	<20	0.51	0.009	0.28	0.4	<0.01	1.9	0.2	0.51	1	1.8	<0.2
3828231	Rock	0.99	0.024	10	8	0.08	167	<0.001	<20	0.43	0.010	0.26	0.6	<0.01	2.5	<0.1	0.70	1	2.6	<0.2

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Method		WGHT	FA350	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	1
3828232	Rock	2.82	1609	0.5	27.4	16.3	38	0.4	16.4	7.9	437	2.58	8108.0	0.5	1669.5	7.8	122	<0.1	7.7	0.2	4
3828233	Rock	2.50	1385	0.3	41.8	28.9	86	0.5	33.4	16.6	738	3.08	6699.8	1.1	1300.8	10.0	172	0.2	6.2	0.2	6
3828234	Rock	2.63	808	0.4	28.9	21.5	64	0.5	27.4	12.3	442	2.41	3470.7	0.7	556.2	9.6	101	0.1	4.7	0.2	5
3828235	Rock	2.36	565	0.6	21.1	17.2	57	0.3	19.5	8.0	400	2.09	2398.8	0.5	402.6	9.3	72	0.1	2.9	0.1	4
3828236	Rock	3.17	61	0.9	11.6	18.9	33	0.3	12.3	5.6	190	1.85	167.1	0.5	16.6	7.5	37	<0.1	1.3	0.1	4
3828237	Rock	2.84	423	1.0	20.1	21.0	34	0.6	13.6	7.5	293	2.22	694.4	0.3	120.0	8.3	48	<0.1	2.4	0.1	4
3828238	Rock	3.06	467	1.1	10.1	15.2	26	0.6	8.1	3.1	123	1.67	777.1	0.3	260.0	6.1	60	<0.1	2.0	0.1	3
3828239	Rock	2.67	214	0.6	26.2	22.7	45	0.6	10.0	4.2	82	2.91	535.7	0.6	67.0	9.4	73	<0.1	1.7	0.2	3
3828240	Rock	0.21	5	4.0	3.8	5.1	27	<0.1	1.2	0.4	65	0.61	5.8	0.2	1.4	1.4	2	0.1	0.2	<0.1	2
3828241	Rock	2.85	271	0.7	14.9	9.6	50	0.2	21.1	12.6	471	1.51	982.7	0.8	169.0	5.4	37	<0.1	1.6	<0.1	3
3828242	Rock	2.32	146	0.9	9.8	5.5	21	0.1	4.6	1.1	64	0.88	690.3	0.3	96.9	4.1	21	<0.1	1.2	<0.1	2
3828243	Rock	2.32	334	0.7	16.1	9.5	23	0.2	5.6	1.6	55	1.05	1319.6	0.4	202.0	5.0	38	0.1	1.9	<0.1	2
3828244	Rock	1.98	130	1.0	6.7	3.7	33	0.2	11.6	3.4	237	0.93	562.4	0.2	93.6	4.5	22	0.6	1.1	<0.1	2
3828245	Rock Pulp	0.08	5180	4.3	4701.0	489.5	972	23.2	13.6	5.6	60	1.87	1471.0	1.3	6437.5	4.2	36	8.8	110.9	125.8	8
3828246	Rock	2.36	377	1.2	9.0	4.5	37	1.1	14.8	5.9	390	1.06	1597.2	0.3	262.7	4.1	57	0.4	2.5	<0.1	2
3828247	Rock	2.00	306	1.5	3.6	3.6	23	0.1	7.5	2.7	156	0.93	991.0	0.2	213.3	5.3	30	0.2	1.8	<0.1	2

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

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

Project: BE
Report Date: August 18, 2021

CERTIFICATE OF ANALYSIS WHI21000212.1

	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
3828232	Rock	1.20	0.026	10	7	0.11	178	<0.001	<20	0.36	0.014	0.21	0.8	<0.01	2.4	<0.1	0.53	<1	5.2	<0.2
3828233	Rock	2.27	0.028	10	6	0.36	165	<0.001	<20	0.50	0.009	0.24	0.3	0.01	2.9	<0.1	0.51	1	1.2	<0.2
3828234	Rock	1.22	0.032	12	7	0.19	128	<0.001	<20	0.41	0.009	0.21	0.5	<0.01	2.1	<0.1	0.46	1	1.3	<0.2
3828235	Rock	1.04	0.026	14	7	0.24	173	<0.001	<20	0.43	0.009	0.21	0.5	<0.01	1.6	<0.1	0.37	1	0.9	<0.2
3828236	Rock	0.37	0.013	16	9	0.11	131	<0.001	<20	0.40	0.010	0.23	0.6	<0.01	1.1	<0.1	0.28	1	<0.5	<0.2
3828237	Rock	0.58	0.014	11	8	0.05	363	<0.001	<20	0.30	0.006	0.25	1.0	<0.01	1.0	<0.1	0.64	<1	1.0	<0.2
3828238	Rock	0.52	0.014	10	8	0.02	583	<0.001	<20	0.23	0.008	0.22	1.2	0.01	1.0	<0.1	0.57	<1	0.7	<0.2
3828239	Rock	0.66	0.032	9	7	0.03	311	<0.001	<20	0.36	0.017	0.26	0.5	0.01	1.5	<0.1	0.79	<1	0.7	<0.2
3828240	Rock	0.03	0.004	2	8	0.01	14	0.001	<20	0.06	0.002	0.01	0.2	0.02	0.3	<0.1	<0.05	<1	<0.5	<0.2
3828241	Rock	0.57	0.007	8	7	0.04	1224	<0.001	<20	0.36	0.005	0.19	1.0	<0.01	1.4	<0.1	0.54	<1	0.9	<0.2
3828242	Rock	0.12	0.006	8	8	0.01	2967	<0.001	<20	0.18	0.003	0.13	1.3	<0.01	0.9	<0.1	0.18	<1	1.0	<0.2
3828243	Rock	0.28	0.007	9	8	0.02	1404	<0.001	<20	0.24	0.005	0.17	1.1	<0.01	0.8	<0.1	0.30	<1	1.8	<0.2
3828244	Rock	0.28	0.011	7	9	0.03	356	<0.001	<20	0.17	0.002	0.10	1.9	<0.01	0.5	<0.1	0.21	<1	1.2	<0.2
3828245	Rock Pulp	0.14	0.026	8	23	0.12	54	0.008	<20	0.79	0.043	0.20	2.1	0.48	0.9	1.4	1.81	4	18.0	20.6
3828246	Rock	0.75	0.007	7	10	0.15	1361	<0.001	<20	0.21	0.002	0.10	1.9	<0.01	0.8	<0.1	0.29	<1	0.5	<0.2
3828247	Rock	0.30	0.007	8	11	0.03	2010	<0.001	<20	0.15	0.003	0.09	2.7	<0.01	0.6	<0.1	0.25	<1	0.9	<0.2

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

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

Project: BE

Report Date: August 18, 2021

QUALITY CONTROL REPORT WHI21000212.1

	Method	WGHT	FA350	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	1
Pulp Duplicates																					
3828206	Rock	2.95	5	0.6	57.7	5.8	96	<0.1	29.4	41.9	1587	8.29	27.9	<0.1	3.4	1.1	329	0.1	0.4	<0.1	317
REP 3828206	QC		4	0.7	56.8	5.9	91	<0.1	27.5	42.5	1573	8.21	27.5	<0.1	4.2	1.1	327	<0.1	0.5	<0.1	322
3828236	Rock	3.17	61	0.9	11.6	18.9	33	0.3	12.3	5.6	190	1.85	167.1	0.5	16.6	7.5	37	<0.1	1.3	0.1	4
REP 3828236	QC		62																		
3828237	Rock	2.84	423	1.0	20.1	21.0	34	0.6	13.6	7.5	293	2.22	694.4	0.3	120.0	8.3	48	<0.1	2.4	0.1	4
REP 3828237	QC			1.0	19.5	20.5	35	0.6	13.7	7.4	290	2.21	681.2	0.3	151.1	8.4	47	<0.1	2.7	0.1	4
Reference Materials																					
STD BVGEO01	Standard			10.0	4316.9	188.1	1777	2.4	155.6	24.9	734	3.63	123.7	3.8	204.2	14.6	55	6.5	1.8	24.3	72
STD DS11	Standard			13.5	139.5	132.3	319	1.5	75.8	13.9	989	2.91	45.6	2.5	90.4	7.1	61	2.5	6.2	11.3	44
STD OREAS232	Standard		937																		
STD OREAS232	Standard		902																		
STD OREAS262	Standard			0.6	116.8	57.5	149	0.5	63.9	27.9	565	3.21	37.1	1.2	56.7	9.6	35	0.7	2.4	1.0	20
STD OREAS262	Standard			0.7	113.2	54.1	149	0.5	66.2	29.1	546	3.15	38.8	1.1	86.1	8.8	34	0.6	2.1	1.0	19
STD OXA147	Standard		86																		
STD OXA147	Standard		85																		
STD OXA147 Expected			82																		
STD OREAS232 Expected			902																		
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 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
BLK	Blank		3																		
BLK	Blank		3																		
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	<1
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	<1
Prep Wash																					
ROCK-WHI	Prep Blank		3	0.7	2.4	0.9	27	<0.1	1.0	3.5	469	1.74	1.2	0.4	0.7	2.3	16	<0.1	<0.1	<0.1	21
ROCK-WHI	Prep Blank		2	0.6	2.8	0.9	26	<0.1	1.0	3.5	459	1.80	0.9	0.4	0.8	2.4	19	<0.1	<0.1	<0.1	22

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

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

Project: BE
Report Date: August 18, 2021

QUALITY CONTROL REPORT WHI21000212.1

	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																				
3828206	Rock	4.09	0.162	16	24	3.49	899	0.018	<20	3.97	0.017	0.06	<0.1	<0.01	22.9	<0.1	<0.05	17	<0.5	<0.2
REP 3828206	QC	4.13	0.176	16	24	3.57	909	0.019	<20	3.99	0.018	0.06	<0.1	<0.01	22.7	<0.1	0.05	15	<0.5	<0.2
3828236	Rock	0.37	0.013	16	9	0.11	131	<0.001	<20	0.40	0.010	0.23	0.6	<0.01	1.1	<0.1	0.28	1	<0.5	<0.2
REP 3828236	QC																			
3828237	Rock	0.58	0.014	11	8	0.05	363	<0.001	<20	0.30	0.006	0.25	1.0	<0.01	1.0	<0.1	0.64	<1	1.0	<0.2
REP 3828237	QC	0.57	0.015	12	8	0.05	388	<0.001	<20	0.30	0.007	0.25	0.9	<0.01	1.1	<0.1	0.62	<1	0.9	<0.2
Reference Materials																				
STD BVGEO01	Standard	1.26	0.076	25	161	1.31	344	0.248	<20	2.24	0.185	0.89	3.7	0.09	5.9	0.6	0.64	8	3.7	0.9
STD DS11	Standard	0.99	0.066	16	56	0.79	379	0.088	<20	1.06	0.066	0.36	2.7	0.26	3.0	4.8	0.26	4	2.1	4.1
STD OREAS232	Standard																			
STD OREAS232	Standard																			
STD OREAS262	Standard	3.03	0.044	16	43	1.18	257	0.003	<20	1.22	0.067	0.29	0.1	0.17	3.3	0.4	0.25	4	<0.5	0.2
STD OREAS262	Standard	2.84	0.036	15	44	1.15	244	0.004	<20	1.21	0.065	0.28	0.1	0.16	3.4	0.4	0.25	4	0.8	0.3
STD OXA147	Standard																			
STD OXA147	Standard																			
STD OXA147 Expected																				
STD OREAS232 Expected																				
STD BVGEO01 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 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
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	<0.1	<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
Prep Wash																				
ROCK-WHI	Prep Blank	0.58	0.041	6	5	0.47	43	0.077	<20	0.76	0.076	0.08	0.1	<0.01	2.4	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.55	0.043	6	5	0.47	52	0.076	<20	0.78	0.080	0.07	<0.1	<0.01	2.4	<0.1	<0.05	3	<0.5	<0.2

BUREAU VERITAS MINERAL LABORATORIES Canada

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Bureau Veritas Commodities Canada Ltd.
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Client: **Golden Sky Minerals Corp.**
1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4 Canada

Submitted By:	Dan Ferraro
Receiving Lab:	Canada-Whitehorse
Received:	July 12, 2021
Analysis Start:	August 03, 2021
Report Date:	August 15, 2021
Page:	1 of 3

CERTIFICATE OF ANALYSIS WHI21000213.1

CLIENT JOB INFORMATION

Project:	BE
Shipment ID:	BERC-21-03
P.O. Number	
Number of Samples:	56

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.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	54	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	2	Sort, label and box pulps			WHI
FA350-Au	56	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	56	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	56	Per sample shipping charges for branch shipments			VAN
FA550	0	Lead collection fire assay 50G fusion - Grav finish	50	Completed	VAN

ADDITIONAL COMMENTS

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

CC: Cameron Dorsey
Daithi MacGearailt
John Newell

BRITISH COLUMBIA CERTIFIED ASSAYER
MARCUS LAU
Production Manager

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

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

Project: BE
Report Date: August 15, 2021

CERTIFICATE OF ANALYSIS WHI21000213.1

Method		WGHT	FA350	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	1
3828248	Rock	0.58	486	1.0	36.8	23.6	72	0.4	46.7	14.2	685	3.15	1999.5	0.8	414.4	11.5	36	0.2	4.6	0.3	33
3828249	Rock	2.62	1671	0.4	41.8	19.6	64	1.6	27.5	13.3	443	2.79	6637.7	2.2	1436.5	12.0	43	0.3	7.4	0.2	9
3828250	Rock	5.42	1759	0.6	21.3	24.8	60	2.0	20.5	10.8	348	2.67	7686.0	1.7	1340.4	9.5	45	0.3	9.7	0.3	6
3828251	Rock	5.44	1829	1.0	17.7	29.4	52	1.6	13.0	5.8	450	1.95	3117.4	1.2	1659.2	11.7	18	0.2	4.2	0.2	5
3828252	Rock	0.94	1154	0.9	17.2	37.2	114	1.6	10.0	3.0	235	2.23	2454.9	0.8	1040.2	12.5	13	0.5	4.9	0.3	4
3828253	Rock	2.17	1046	0.3	24.6	12.4	71	2.1	21.9	10.3	534	2.81	2962.7	0.9	1023.4	10.8	52	0.2	4.7	0.1	13
3828254	Rock	2.34	416	0.6	24.3	17.2	82	0.8	47.6	17.1	741	3.80	1749.6	0.6	421.1	8.9	65	0.2	3.2	0.2	17
3828255	Rock	1.79	700	0.6	37.6	10.3	200	1.3	72.6	18.9	807	3.61	2242.7	0.7	655.7	5.3	76	2.6	4.3	<0.1	38
3828256	Rock	1.94	83	3.1	51.9	143.9	81	1.2	81.8	15.9	253	2.82	594.0	1.4	42.9	4.9	138	1.1	4.6	0.4	19
3828257	Rock	2.17	62	0.9	12.4	37.3	17	0.3	4.8	0.7	26	1.18	206.7	1.2	60.7	13.6	9	0.1	1.1	0.8	2
3828258	Rock	2.48	56	0.9	17.3	10.1	27	0.2	9.0	1.2	25	0.97	253.7	1.1	18.2	10.5	7	0.4	0.8	0.5	2
3828259	Rock	2.70	86	0.6	9.0	9.2	20	0.2	4.7	0.7	28	0.73	394.9	0.6	27.1	9.4	4	0.3	0.9	0.3	2
3828260	Rock	0.12	6	0.3	1.5	1.7	3	<0.1	1.3	0.5	74	0.80	20.0	0.2	6.4	2.2	2	<0.1	0.1	<0.1	3
3828261	Rock	2.09	16	1.5	5.4	10.2	4	0.1	2.9	0.5	30	0.74	55.8	0.4	6.5	8.9	3	<0.1	0.6	0.6	1
3828262	Rock	1.94	33	0.9	4.7	11.5	8	0.2	2.6	0.7	33	0.60	81.5	0.6	4.0	8.5	4	<0.1	0.5	0.7	2
3828263	Rock	2.31	12	0.7	5.4	9.2	19	<0.1	7.3	1.1	29	0.50	62.0	0.5	3.0	8.5	4	<0.1	0.4	0.2	1
3828264	Rock	2.40	52	1.2	13.1	10.7	60	0.1	18.3	2.9	35	0.90	230.7	0.7	8.0	10.6	15	0.7	0.7	0.2	1
3828265	Rock Pulp	0.08	>10000	1.1	54.2	31.1	83	1.5	46.1	12.1	311	3.00	4119.7	1.4	28469.9	10.9	49	<0.1	>2000	0.8	39
3828266	Rock	2.23	147	1.0	2.9	12.4	15	0.2	4.7	0.9	28	0.54	302.8	0.7	50.9	10.3	17	0.5	0.6	0.2	1
3828267	Rock	2.31	69	0.5	6.8	12.4	33	0.2	11.5	5.5	97	0.58	321.4	0.6	29.2	11.7	28	0.5	0.6	<0.1	<1
3828268	Rock	2.53	46	1.0	7.7	12.8	39	0.2	8.7	1.2	37	1.02	260.1	0.8	4.6	13.5	12	0.4	0.7	<0.1	1
3828269	Rock	2.33	102	0.5	4.0	14.9	23	0.3	4.1	0.6	25	0.81	378.4	0.6	99.5	10.7	9	0.6	0.7	0.2	1
3828270	Rock	2.09	34	3.8	13.6	22.9	61	0.8	8.0	1.3	36	1.07	178.6	1.1	<0.5	12.3	22	3.2	2.4	0.2	16
3828271	Rock	2.46	59	13.0	42.5	19.6	60	2.9	6.7	0.8	34	1.35	131.5	5.9	1.2	6.7	120	6.3	12.0	0.2	250
3828272	Rock	1.68	39	12.4	14.2	16.5	13	2.0	1.9	0.3	25	2.73	135.2	1.9	<0.5	8.4	42	1.1	6.0	0.2	82
3828273	Rock	2.19	29	3.0	1.3	11.4	4	0.3	1.3	0.3	27	1.71	29.8	0.3	2.7	7.7	24	0.1	0.4	0.1	5
3828274	Rock	2.38	35	2.2	2.9	39.3	24	0.6	1.8	0.3	32	2.19	34.5	0.3	5.2	8.4	46	0.2	0.6	0.1	4
3828275	Rock	2.32	28	0.6	4.2	22.2	158	0.1	8.7	3.7	271	1.55	96.4	0.7	7.6	10.3	87	2.3	0.5	0.2	3
3828276	Rock	2.57	38	1.3	2.5	18.1	68	0.1	2.3	2.0	271	1.98	112.0	0.6	30.1	10.5	122	0.2	0.6	0.2	1
3828277	Rock	2.12	5	0.3	2.8	10.9	58	<0.1	2.1	2.3	212	1.69	10.5	0.7	1.2	11.7	84	<0.1	0.5	0.2	1

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Project: BE
Report Date: August 15, 2021

CERTIFICATE OF ANALYSIS WHI21000213.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	FA550
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
	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	0.1	0.05	1	0.5	0.2	0.9
3828248	Rock	0.39	0.044	28	54	0.46	300	0.032	<20	1.33	0.027	0.26	0.2	0.04	5.6	0.1	<0.05	4	<0.5	<0.2	
3828249	Rock	0.35	0.040	32	14	0.07	366	0.003	<20	0.57	0.013	0.28	0.4	0.02	4.0	<0.1	<0.05	2	0.6	<0.2	
3828250	Rock	0.31	0.028	22	11	0.05	540	0.002	<20	0.47	0.017	0.21	0.9	0.04	4.2	<0.1	<0.05	1	0.9	<0.2	
3828251	Rock	0.15	0.011	33	9	0.08	309	0.002	<20	0.46	0.017	0.28	0.8	0.01	4.6	0.1	<0.05	1	<0.5	<0.2	
3828252	Rock	0.11	0.009	37	7	0.08	256	<0.001	<20	0.41	0.018	0.24	0.8	<0.01	4.7	0.1	<0.05	1	<0.5	<0.2	
3828253	Rock	0.51	0.014	26	16	0.45	311	0.001	<20	0.60	0.022	0.29	0.4	<0.01	7.6	0.2	<0.05	2	<0.5	<0.2	
3828254	Rock	0.95	0.038	25	24	0.37	384	0.001	<20	0.62	0.013	0.35	0.3	<0.01	9.2	0.2	<0.05	2	<0.5	<0.2	
3828255	Rock	0.55	0.059	16	28	0.33	493	0.002	<20	0.54	0.014	0.29	0.6	0.03	7.8	0.2	<0.05	1	0.6	<0.2	
3828256	Rock	0.85	0.075	12	33	0.47	1094	0.002	<20	0.56	0.018	0.42	0.3	0.02	5.7	0.9	0.22	1	4.5	<0.2	
3828257	Rock	0.01	0.021	23	4	0.03	1078	0.001	<20	0.42	0.030	0.50	0.4	0.01	1.4	1.9	0.25	1	<0.5	<0.2	
3828258	Rock	0.01	0.018	26	4	0.02	609	0.001	<20	0.42	0.022	0.38	0.5	<0.01	1.4	0.2	0.07	1	<0.5	<0.2	
3828259	Rock	<0.01	0.013	25	4	0.01	682	0.001	<20	0.34	0.027	0.37	1.0	<0.01	1.0	0.2	0.09	1	<0.5	<0.2	
3828260	Rock	0.01	0.002	3	9	0.01	57	0.002	<20	0.08	0.005	0.04	0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2	
3828261	Rock	<0.01	0.009	25	6	<0.01	796	<0.001	<20	0.20	0.029	0.23	2.4	<0.01	0.8	0.1	0.16	<1	<0.5	<0.2	
3828262	Rock	<0.01	0.007	27	6	<0.01	694	<0.001	<20	0.22	0.046	0.21	2.2	<0.01	1.1	0.1	0.12	<1	<0.5	<0.2	
3828263	Rock	<0.01	0.008	27	5	<0.01	306	<0.001	<20	0.32	0.047	0.19	1.3	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2	
3828264	Rock	0.02	0.018	29	4	0.02	1100	<0.001	<20	0.44	0.028	0.30	0.6	<0.01	1.4	0.1	0.08	<1	<0.5	<0.2	
3828265	Rock Pulp	0.60	0.046	21	61	1.04	97	0.062	<20	1.84	0.055	0.68	1.1	0.07	5.2	0.4	0.74	6	<0.5	3.1	I.S.
3828266	Rock	0.05	0.014	28	4	0.01	382	<0.001	<20	0.35	0.043	0.31	1.0	<0.01	1.2	<0.1	0.11	<1	<0.5	<0.2	
3828267	Rock	0.28	0.011	23	4	0.01	475	0.001	<20	0.45	0.035	0.42	0.6	<0.01	1.1	0.1	0.29	1	<0.5	<0.2	
3828268	Rock	0.02	0.012	27	6	0.02	674	<0.001	<20	0.38	0.041	0.36	1.2	0.01	1.6	0.2	0.18	1	1.5	<0.2	
3828269	Rock	0.01	0.013	29	4	0.03	879	<0.001	<20	0.42	0.004	0.50	0.6	0.01	1.6	0.3	0.14	1	1.4	<0.2	
3828270	Rock	0.19	0.036	19	6	0.02	658	0.001	<20	0.38	0.009	0.39	1.2	0.03	1.2	0.3	0.31	<1	9.1	<0.2	
3828271	Rock	1.64	0.684	12	24	0.04	246	0.008	<20	0.79	0.003	0.38	2.4	0.12	2.4	0.3	1.22	2	19.9	<0.2	
3828272	Rock	0.62	0.300	10	14	0.04	185	0.006	<20	0.52	0.028	0.51	1.8	0.09	1.8	1.1	1.34	2	15.5	<0.2	
3828273	Rock	0.20	0.013	11	5	0.02	475	0.002	<20	0.33	0.110	0.31	1.2	0.02	0.9	0.7	0.82	2	<0.5	<0.2	
3828274	Rock	0.51	0.014	12	5	0.02	336	0.002	<20	0.34	0.177	0.29	1.4	0.02	1.0	1.3	1.20	2	0.8	<0.2	
3828275	Rock	1.43	0.012	19	3	0.51	423	<0.001	<20	0.78	0.037	0.24	0.4	<0.01	2.2	0.3	0.71	1	<0.5	<0.2	
3828276	Rock	2.40	0.010	15	3	0.83	995	<0.001	<20	0.44	0.024	0.19	0.4	<0.01	2.8	0.3	0.79	1	<0.5	<0.2	
3828277	Rock	1.40	0.012	21	4	0.71	1960	<0.001	<20	0.60	0.019	0.22	0.2	<0.01	2.6	0.2	0.30	2	<0.5	<0.2	

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Project: BE
Report Date: August 15, 2021

CERTIFICATE OF ANALYSIS WHI21000213.1

Method		WGHT	FA350	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	1
3828278	Rock	2.75	10	0.7	1.9	10.5	35	<0.1	1.3	1.7	292	1.79	10.1	0.6	2.4	8.7	108	<0.1	0.3	0.2	<1
3828279	Rock	2.72	7	1.0	1.7	12.2	33	<0.1	0.9	1.9	198	1.67	8.3	0.6	2.3	10.2	79	<0.1	0.3	0.2	<1
3828280	Rock	0.11	2	0.3	1.0	1.3	3	<0.1	1.3	0.5	97	0.90	2.9	0.2	<0.5	1.7	5	<0.1	<0.1	<0.1	3
3828281	Rock	2.25	8	1.7	3.0	11.3	60	<0.1	1.7	2.7	141	1.49	13.0	0.5	6.1	9.0	52	<0.1	0.6	0.2	<1
3828282	Rock	2.58	55	0.5	2.4	13.1	65	<0.1	2.4	1.9	199	1.59	58.3	0.5	43.7	10.2	89	0.2	0.8	0.2	<1
3828283	Rock	2.52	14	0.8	3.2	19.1	58	<0.1	4.5	2.2	214	1.53	17.2	0.6	8.8	9.5	81	0.4	0.7	0.2	2
3828284	Rock	2.21	24	0.5	2.8	14.4	54	<0.1	2.0	1.8	234	1.61	64.7	0.7	19.7	10.3	91	0.2	0.8	0.2	<1
3828285	Rock Pulp	0.08	351	3.8	259.7	95.2	172	1.1	14.6	4.5	87	1.43	110.4	2.5	348.7	8.2	20	1.2	15.5	7.7	8
3828286	Rock	2.54	10	0.4	2.6	20.9	68	<0.1	1.8	1.9	238	1.79	18.8	0.5	6.3	11.7	77	0.1	0.6	0.2	<1
3828287	Rock	2.15	106	0.4	3.1	16.4	54	<0.1	2.1	1.9	184	1.61	428.9	0.7	85.3	11.4	89	0.3	0.9	0.2	<1
3828288	Rock	2.46	11	0.4	2.5	15.7	46	<0.1	0.8	1.3	162	1.44	20.9	0.5	6.1	11.1	48	<0.1	0.4	0.2	<1
3828289	Rock	2.19	11	0.8	2.2	12.0	16	<0.1	2.1	1.2	194	0.93	13.2	0.5	4.4	9.1	115	<0.1	0.5	0.1	1
3828290	Rock	2.74	8	0.4	2.4	14.0	26	<0.1	0.9	1.3	155	0.61	12.2	0.3	4.2	9.1	110	<0.1	0.3	0.1	<1
3828291	Rock	2.61	94	0.4	2.7	17.6	57	<0.1	1.4	2.0	132	0.80	10.1	0.5	3.5	11.4	72	0.1	0.5	0.2	<1
3828292	Rock	2.32	70	1.0	3.7	16.8	49	0.1	3.8	1.9	174	1.86	158.7	0.6	39.0	12.2	78	<0.1	1.0	0.2	2
3828293	Rock	2.17	13	1.1	3.3	16.1	43	<0.1	1.7	1.6	124	1.93	21.8	0.5	9.6	11.1	54	<0.1	0.7	0.2	1
3828294	Rock	2.68	86	2.2	38.6	8.1	102	1.0	91.9	22.3	854	3.52	279.6	0.5	13.9	3.8	320	0.6	6.9	<0.1	25
3828295	Rock	2.22	280	2.2	47.0	6.2	175	1.5	133.7	30.3	898	4.08	742.1	0.4	44.0	1.1	580	0.9	6.9	<0.1	42
3828296	Rock	2.52	251	8.3	49.5	18.7	210	1.2	157.1	25.1	608	3.75	620.0	1.2	11.5	2.5	301	1.1	12.9	<0.1	42
3828297	Rock	2.52	449	3.3	37.5	14.1	263	1.0	101.1	11.0	485	2.66	1187.2	1.3	58.6	6.0	244	3.4	5.3	<0.1	26
3828298	Rock	2.38	145	74.2	31.4	38.0	28	1.4	15.2	0.8	49	3.23	202.4	1.9	<0.5	4.7	125	0.4	16.3	0.3	87
3828299	Rock	1.68	57	51.9	36.8	41.5	29	1.3	11.3	2.0	51	4.55	237.2	3.1	<0.5	4.2	97	0.9	13.6	0.3	73
3828300	Rock	0.11	5	1.2	2.6	1.9	5	<0.1	1.8	0.5	106	1.16	10.4	0.2	<0.5	1.3	5	<0.1	0.5	<0.1	6
3828301	Rock	2.25	24	28.2	42.7	21.4	156	0.5	72.9	4.2	163	1.81	161.6	1.7	<0.5	3.3	110	1.9	12.4	0.2	46
3828302	Rock	2.11	7	2.9	69.1	2.2	146	0.1	126.0	38.4	1011	5.12	16.9	0.2	<0.5	0.9	202	0.2	1.1	<0.1	147
3828303	Rock	2.15	12	0.6	66.7	0.8	76	<0.1	154.6	39.7	974	4.79	38.5	<0.1	6.0	0.5	187	<0.1	0.5	<0.1	165

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	FA550
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
	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	0.1	0.05	1	0.5	0.2	0.9
3828278	Rock	2.42	0.009	15	3	0.85	296	<0.001	<20	0.44	0.025	0.19	0.3	<0.01	2.9	0.2	0.57	1	<0.5	<0.2	
3828279	Rock	1.89	0.010	15	3	0.69	369	<0.001	<20	0.41	0.017	0.18	0.4	<0.01	2.4	0.2	0.63	1	<0.5	<0.2	
3828280	Rock	0.07	0.002	3	10	0.03	162	0.002	<20	0.10	0.008	0.04	0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2	
3828281	Rock	1.22	0.009	13	4	0.50	553	<0.001	<20	0.44	0.009	0.17	0.5	<0.01	2.5	0.2	0.49	<1	<0.5	<0.2	
3828282	Rock	1.53	0.009	16	4	0.65	450	<0.001	<20	0.37	0.016	0.16	0.4	<0.01	2.6	0.2	0.52	<1	<0.5	<0.2	
3828283	Rock	1.92	0.008	11	4	0.45	347	<0.001	<20	0.28	0.021	0.13	0.6	<0.01	2.6	<0.1	0.77	<1	<0.5	<0.2	
3828284	Rock	1.93	0.009	14	5	0.66	403	<0.001	<20	0.37	0.013	0.17	0.7	<0.01	2.1	<0.1	0.67	<1	<0.5	<0.2	
3828285	Rock Pulp	0.24	0.057	18	27	0.25	271	0.013	<20	0.85	0.064	0.27	0.3	0.05	1.0	0.3	0.26	4	1.3	0.7	
3828286	Rock	1.49	0.011	23	4	0.64	375	<0.001	<20	0.36	0.016	0.19	0.5	<0.01	2.5	0.1	0.22	<1	<0.5	<0.2	
3828287	Rock	1.23	0.010	21	4	0.64	350	<0.001	<20	0.56	0.013	0.18	0.4	<0.01	2.4	0.1	0.36	1	<0.5	<0.2	
3828288	Rock	0.74	0.012	29	4	0.60	265	<0.001	<20	0.61	0.009	0.21	0.2	<0.01	2.3	0.1	<0.05	1	<0.5	<0.2	
3828289	Rock	2.97	0.009	12	5	0.17	222	<0.001	<20	0.25	0.009	0.17	0.5	<0.01	1.3	<0.1	0.59	<1	<0.5	<0.2	
3828290	Rock	2.65	0.010	16	3	0.12	379	<0.001	<20	0.26	0.007	0.23	0.5	<0.01	1.5	<0.1	0.44	<1	<0.5	<0.2	
3828291	Rock	1.74	0.010	18	4	0.25	420	<0.001	<20	0.35	0.005	0.23	0.3	<0.01	1.6	<0.1	0.47	<1	<0.5	<0.2	
3828292	Rock	1.02	0.009	22	4	0.63	446	<0.001	<20	0.62	0.008	0.23	0.3	<0.01	2.1	0.2	0.28	1	0.5	<0.2	
3828293	Rock	0.51	0.011	29	4	1.05	469	<0.001	<20	1.04	0.007	0.22	0.3	<0.01	2.1	0.2	0.10	2	<0.5	<0.2	
3828294	Rock	5.62	0.038	4	37	2.85	358	0.001	<20	0.88	0.017	0.17	0.5	0.03	10.1	0.3	0.81	2	<0.5	<0.2	
3828295	Rock	6.31	0.017	2	63	3.22	288	0.001	<20	0.94	0.019	0.18	0.3	0.02	14.5	0.2	0.60	2	0.9	<0.2	
3828296	Rock	3.44	0.026	5	50	2.32	301	<0.001	<20	0.63	0.009	0.20	0.5	0.07	8.9	0.3	0.75	1	2.9	<0.2	
3828297	Rock	3.04	0.026	8	13	0.86	253	<0.001	<20	0.58	0.020	0.21	0.7	0.03	5.3	0.2	1.46	1	4.4	<0.2	
3828298	Rock	1.00	0.020	7	15	0.07	124	0.002	<20	0.24	0.015	0.40	0.9	0.16	2.0	1.0	1.72	1	9.3	<0.2	
3828299	Rock	1.61	0.035	5	14	0.08	63	0.003	<20	0.25	0.017	0.61	0.7	0.17	2.0	0.9	2.73	2	9.2	<0.2	
3828300	Rock	0.04	0.002	2	14	0.01	51	0.001	<20	0.05	0.002	0.03	0.2	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2	
3828301	Rock	2.05	0.027	4	15	0.14	270	0.001	<20	0.38	0.013	0.19	0.7	0.09	2.2	0.5	1.78	<1	4.6	<0.2	
3828302	Rock	4.67	0.035	4	248	5.20	392	0.029	<20	3.95	0.009	0.14	<0.1	<0.01	21.4	0.2	0.41	9	<0.5	<0.2	
3828303	Rock	4.43	0.031	2	371	5.03	490	0.220	<20	4.11	0.012	0.06	0.3	<0.01	14.2	<0.1	0.08	9	<0.5	<0.2	

BUREAU VERITAS MINERAL LABORATORIES Canada

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

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

Project: BE
Report Date: August 15, 2021

QUALITY CONTROL REPORT WHI21000213.1

	Method	WGHT	FA350	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	1
Pulp Duplicates																					
3828256	Rock	1.94	83	3.1	51.9	143.9	81	1.2	81.8	15.9	253	2.82	594.0	1.4	42.9	4.9	138	1.1	4.6	0.4	19
REP 3828256	QC			3.3	51.6	151.1	84	1.2	82.5	15.4	253	2.81	601.3	1.5	45.4	5.1	138	1.1	4.7	0.3	20
3828270	Rock	2.09	34	3.8	13.6	22.9	61	0.8	8.0	1.3	36	1.07	178.6	1.1	<0.5	12.3	22	3.2	2.4	0.2	16
REP 3828270	QC		36																		
3828289	Rock	2.19	11	0.8	2.2	12.0	16	<0.1	2.1	1.2	194	0.93	13.2	0.5	4.4	9.1	115	<0.1	0.5	0.1	1
REP 3828289	QC			0.8	2.1	11.7	16	<0.1	1.7	1.2	191	0.90	13.8	0.5	2.2	8.4	117	<0.1	0.4	0.1	<1
3828303	Rock	2.15	12	0.6	66.7	0.8	76	<0.1	154.6	39.7	974	4.79	38.5	<0.1	6.0	0.5	187	<0.1	0.5	<0.1	165
REP 3828303	QC		14																		
Core Reject Duplicates																					
3828277	Rock	2.12	5	0.3	2.8	10.9	58	<0.1	2.1	2.3	212	1.69	10.5	0.7	1.2	11.7	84	<0.1	0.5	0.2	1
DUP 3828277	QC		8	0.4	2.5	10.6	54	<0.1	1.7	2.2	213	1.68	8.6	0.7	1.6	11.4	80	<0.1	0.4	0.3	1
Reference Materials																					
STD AGPROOF	Standard																				
STD BVGEO01	Standard			11.4	4409.0	202.8	1724	2.8	159.8	25.0	721	3.61	123.6	4.1	236.9	16.6	60	6.8	3.3	27.6	72
STD DS11	Standard			13.3	141.1	144.8	339	1.8	80.1	13.9	1062	3.14	44.0	3.0	146.7	8.8	74	2.3	5.9	11.5	50
STD OREAS232	Standard		903																		
STD OREAS232	Standard		887																		
STD OREAS262	Standard			0.6	106.6	58.8	146	0.5	63.6	26.6	529	3.22	35.9	1.3	60.1	10.9	37	0.6	3.7	1.0	21
STD OREAS262	Standard			0.8	116.9	61.3	159	0.5	66.6	28.9	574	3.33	41.1	1.4	62.4	11.0	40	0.6	2.1	1.0	23
STD OXA147	Standard		85																		
STD OXA147	Standard		81																		
STD OXQ132	Standard																				
STD OXQ132	Standard																				
STD OXA147 Expected			82																		
STD OREAS232 Expected			902																		
STD OXQ132 Expected																					
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 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

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

Project: BE
Report Date: August 15, 2021

QUALITY CONTROL REPORT WHI21000213.1

	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	FA550
	Analyte	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
	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	0.1	0.05	1	0.5	0.2	0.9
Pulp Duplicates																					
3828256	Rock	0.85	0.075	12	33	0.47	1094	0.002	<20	0.56	0.018	0.42	0.3	0.02	5.7	0.9	0.22	1	4.5	<0.2	
REP 3828256	QC	0.85	0.074	12	33	0.47	1086	0.002	<20	0.56	0.018	0.42	0.3	0.02	5.6	0.9	0.22	1	3.8	<0.2	
3828270	Rock	0.19	0.036	19	6	0.02	658	0.001	<20	0.38	0.009	0.39	1.2	0.03	1.2	0.3	0.31	<1	9.1	<0.2	
REP 3828270	QC																				
3828289	Rock	2.97	0.009	12	5	0.17	222	<0.001	<20	0.25	0.009	0.17	0.5	<0.01	1.3	<0.1	0.59	<1	<0.5	<0.2	
REP 3828289	QC	2.93	0.009	10	5	0.17	222	<0.001	<20	0.24	0.008	0.17	0.5	<0.01	1.3	<0.1	0.61	<1	<0.5	<0.2	
3828303	Rock	4.43	0.031	2	371	5.03	490	0.220	<20	4.11	0.012	0.06	0.3	<0.01	14.2	<0.1	0.08	9	<0.5	<0.2	
REP 3828303	QC																				
Core Reject Duplicates																					
3828277	Rock	1.40	0.012	21	4	0.71	1960	<0.001	<20	0.60	0.019	0.22	0.2	<0.01	2.6	0.2	0.30	2	<0.5	<0.2	
DUP 3828277	QC	1.37	0.012	20	3	0.71	1946	<0.001	<20	0.58	0.018	0.21	0.3	<0.01	2.5	0.2	0.29	1	<0.5	<0.2	
Reference Materials																					
STD AGPROOF	Standard																				<0.9
STD BVGEO01	Standard	1.29	0.077	28	161	1.29	372	0.251	<20	2.19	0.180	0.86	4.1	0.10	5.9	0.7	0.65	7	4.5	1.0	
STD DS11	Standard	1.10	0.068	19	61	0.88	409	0.103	<20	1.18	0.077	0.41	2.9	0.28	3.7	5.1	0.28	5	1.9	4.3	
STD OREAS232	Standard																				
STD OREAS232	Standard																				
STD OREAS262	Standard	2.94	0.040	16	40	1.15	252	0.004	<20	1.15	0.067	0.29	0.1	0.15	3.2	0.5	0.26	3	<0.5	0.2	
STD OREAS262	Standard	3.05	0.038	19	45	1.22	254	0.004	<20	1.33	0.071	0.34	<0.1	0.16	3.7	0.5	0.27	4	<0.5	0.2	
STD OXA147	Standard																				
STD OXA147	Standard																				
STD OXQ132	Standard																				35.0
STD OXQ132	Standard																				35.1
STD OXA147 Expected																					
STD OREAS232 Expected																					
STD OXQ132 Expected																					34.69
STD BVGEO01 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 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	

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

Project: BE
Report Date: August 15, 2021

QUALITY CONTROL REPORT WHI21000213.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 U ppm 0.1	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 1
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		4																		
BLK	Blank		<2																		
BLK	Blank																				
BLK	Blank																				
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	<1
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	<1
Prep Wash																					
ROCK-WHI	Prep Blank		<2	0.7	2.2	1.5	32	<0.1	1.2	3.2	454	1.77	2.2	0.5	1.4	2.6	22	<0.1	<0.1	<0.1	22
ROCK-WHI	Prep Blank		4	0.6	2.1	1.5	29	<0.1	0.7	3.1	458	1.75	1.5	0.5	<0.5	2.9	22	<0.1	<0.1	<0.1	23

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1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4 Canada

Project: BE
Report Date: August 15, 2021

QUALITY CONTROL REPORT WHI21000213.1

		AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2	FA550 Au ppm 0.9
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																				
BLK	Blank																				<0.9
BLK	Blank																				<0.9
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	<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																					
ROCK-WHI	Prep Blank	0.63	0.041	7	4	0.44	52	0.099	<20	0.81	0.092	0.10	0.2	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2	
ROCK-WHI	Prep Blank	0.64	0.039	8	4	0.44	54	0.095	<20	0.80	0.092	0.10	0.1	<0.01	3.1	<0.1	<0.05	4	<0.5	<0.2	

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

Submitted By:	Dan Ferraro
Receiving Lab:	Canada-Whitehorse
Received:	July 12, 2021
Analysis Start:	August 03, 2021
Report Date:	August 18, 2021
Page:	1 of 3

CERTIFICATE OF ANALYSIS WHI21000214.1

CLIENT JOB INFORMATION

Project:	BE
Shipment ID:	BERC-21-04
P.O. Number	
Number of Samples:	60

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.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	57	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	3	Sort, label and box pulps			WHI
FA350-Au	60	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	60	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	60	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS

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

CC: Cameron Dorsey
Daithi MacGearailt
John Newell

SOFIA DEVOTA
XRF Manager

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

Project: BE
Report Date: August 18, 2021

CERTIFICATE OF ANALYSIS WHI21000214.1

Method		WGHT	FA350	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	1
3828304	Rock	0.40	50	2.1	32.3	6.7	100	0.1	16.9	22.5	1552	6.55	271.3	0.4	39.0	3.8	124	0.1	1.5	<0.1	111
3828305	Rock Pulp	0.08	5146	4.5	5175.2	495.2	1096	24.9	14.5	6.3	72	1.99	1581.0	1.4	6174.9	5.7	40	8.6	120.4	126.0	9
3828306	Rock	5.80	248	1.5	28.9	5.7	90	0.3	14.7	26.3	1503	6.73	888.3	0.3	257.9	2.8	153	<0.1	3.3	<0.1	69
3828307	Rock	6.91	1140	1.6	47.6	5.3	105	0.5	20.9	35.3	1523	7.92	3092.6	0.5	921.4	2.3	203	0.2	4.0	<0.1	46
3828308	Rock	2.34	1390	2.8	55.1	5.0	101	0.5	26.1	34.3	1438	7.67	3680.1	0.5	1343.3	2.2	257	0.2	3.9	0.1	46
3828309	Rock	0.66	1617	1.7	31.7	13.4	88	1.3	31.7	29.5	1372	6.35	5468.7	0.4	1257.2	3.5	303	0.3	9.2	0.2	35
3828310	Rock	0.48	1764	2.0	27.7	18.3	58	2.4	40.6	19.9	961	4.22	6049.1	0.5	925.5	5.8	492	0.5	12.6	0.2	21
3828311	Rock	0.53	2733	1.3	38.8	17.9	76	1.8	33.6	12.9	647	2.77	4973.4	0.6	1734.9	10.3	100	0.4	10.0	0.2	11
3828312	Rock	0.59	1486	1.3	50.4	20.5	73	0.8	35.5	15.0	1168	2.66	3307.4	0.7	1298.0	14.0	43	0.1	4.7	0.2	9
3828313	Rock	0.49	2508	1.1	24.1	16.1	60	0.7	26.0	13.6	560	2.65	5266.7	0.7	2275.1	11.3	78	0.2	6.5	0.1	8
3828314	Rock	0.67	1875	1.6	34.2	20.7	69	0.6	38.7	20.5	1011	2.78	4316.2	0.6	1530.2	14.0	41	0.2	5.9	0.1	8
3828315	Rock	0.43	4010	1.5	25.6	21.6	51	0.7	18.6	10.1	477	2.92	9895.8	0.6	3521.7	10.4	84	0.1	11.1	0.2	7
3828316	Rock	0.70	2641	1.3	30.2	18.2	59	0.6	23.0	13.2	547	2.62	7427.6	0.7	2232.0	12.1	82	0.1	8.6	0.2	7
3828317	Rock	0.82	2708	1.3	30.0	18.1	61	0.6	24.2	13.5	532	2.58	7271.5	0.7	2208.9	12.8	81	0.1	8.8	0.2	7
3828318	Rock	0.47	2403	0.9	17.2	15.9	61	0.8	21.8	12.1	592	3.25	>10000	0.8	1886.2	14.1	133	0.1	11.3	0.2	5
3828319	Rock	0.44	846	1.7	14.1	12.2	37	0.4	15.7	6.1	399	1.98	6391.8	0.4	679.8	10.7	120	<0.1	8.5	0.2	4
3828320	Rock	0.10	35	0.2	1.5	1.3	4	<0.1	1.8	0.9	129	1.17	145.9	0.2	37.3	1.6	5	<0.1	0.3	<0.1	4
3828321	Rock	0.65	604	1.4	17.6	13.0	42	0.3	15.6	6.2	470	1.92	1997.4	0.4	507.8	10.5	104	<0.1	2.7	<0.1	5
3828322	Rock	0.59	1665	0.9	51.0	21.2	123	0.6	47.9	21.0	482	3.70	3611.0	0.7	1584.6	16.6	68	0.2	5.7	0.1	9
3828323	Rock	0.60	1584	1.3	23.7	22.4	61	1.0	18.5	7.1	136	2.16	4583.5	0.6	987.4	11.3	78	<0.1	5.3	0.2	6
3828324	Rock	0.60	924	1.5	6.1	151.4	29	0.8	6.1	1.7	57	1.73	1687.5	0.3	589.0	9.5	43	0.1	3.5	0.2	4
3828325	Rock Pulp	0.08	1602	0.6	24.2	9.4	74	0.1	58.4	12.6	215	3.24	339.7	1.7	1534.7	16.1	15	<0.1	195.6	0.3	63
3828326	Rock	0.77	502	1.9	6.3	19.4	15	0.5	5.2	1.1	55	1.55	2346.2	0.3	324.9	7.3	24	<0.1	2.6	<0.1	3
3828327	Rock	0.75	573	2.0	6.8	13.4	15	0.5	5.6	0.9	61	1.54	1440.5	0.3	353.0	7.5	23	<0.1	2.2	<0.1	3
3828328	Rock	0.59	522	1.8	14.7	7.2	37	0.4	26.4	12.2	578	1.38	1785.6	0.3	416.6	6.3	18	<0.1	2.9	<0.1	3
3828329	Rock	0.64	424	1.4	16.0	14.1	37	0.3	10.4	4.1	154	1.90	1775.9	0.4	278.9	8.3	32	<0.1	3.1	0.1	4
3828330	Rock	0.54	600	2.1	10.7	13.2	26	0.4	14.9	6.2	327	1.60	3080.2	0.4	421.9	7.2	48	<0.1	4.2	0.1	4
3828331	Rock	0.67	434	1.9	8.4	8.0	25	0.2	9.4	4.1	216	1.16	2716.2	0.2	353.7	6.0	46	<0.1	4.0	<0.1	3
3828332	Rock	0.53	1027	1.7	13.5	14.8	47	0.5	17.7	8.4	278	1.82	4729.0	0.4	665.5	8.1	126	0.1	6.0	0.1	4
3828333	Rock	0.49	1027	1.3	34.6	31.5	58	0.8	28.4	14.6	308	2.67	3427.4	0.7	418.5	12.7	98	0.1	6.1	0.3	5

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Project: BE
Report Date: August 18, 2021

CERTIFICATE OF ANALYSIS WHI21000214.1

	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
3828304	Rock	1.96	0.286	34	18	1.34	343	0.039	<20	2.39	0.037	0.14	0.3	0.01	10.8	<0.1	<0.05	10	<0.5	<0.2
3828305	Rock Pulp	0.15	0.030	10	25	0.13	86	0.009	<20	0.87	0.047	0.23	2.1	0.46	0.9	1.4	1.94	5	17.1	21.7
3828306	Rock	3.40	0.202	20	12	0.78	246	0.019	<20	1.42	0.031	0.19	0.2	0.01	12.6	<0.1	0.07	5	<0.5	<0.2
3828307	Rock	4.15	0.181	19	9	0.50	239	0.008	<20	0.84	0.034	0.22	0.1	0.01	18.2	0.1	0.06	2	0.9	<0.2
3828308	Rock	5.00	0.171	22	11	0.55	260	0.006	<20	0.73	0.042	0.20	0.3	<0.01	17.8	0.1	<0.05	2	0.7	<0.2
3828309	Rock	4.32	0.137	19	8	0.63	215	0.003	<20	0.59	0.036	0.17	0.3	0.03	16.3	0.2	0.05	2	1.4	<0.2
3828310	Rock	4.11	0.086	18	19	0.41	266	0.003	<20	0.59	0.035	0.16	0.4	0.04	12.6	0.2	<0.05	1	1.5	<0.2
3828311	Rock	0.67	0.031	26	14	0.09	207	<0.001	<20	0.36	0.041	0.14	0.6	0.03	6.7	0.1	<0.05	1	<0.5	<0.2
3828312	Rock	0.19	0.010	31	12	0.05	209	<0.001	<20	0.30	0.034	0.17	1.0	0.01	5.5	<0.1	<0.05	<1	0.6	<0.2
3828313	Rock	0.20	0.010	24	12	0.04	224	<0.001	<20	0.28	0.043	0.15	1.1	0.02	4.8	<0.1	<0.05	<1	<0.5	<0.2
3828314	Rock	0.17	0.011	34	12	0.05	217	<0.001	<20	0.31	0.026	0.16	0.8	0.02	5.7	<0.1	<0.05	<1	<0.5	<0.2
3828315	Rock	0.34	0.013	24	11	0.04	238	<0.001	<20	0.25	0.033	0.14	1.0	0.02	5.1	<0.1	<0.05	<1	1.0	<0.2
3828316	Rock	0.23	0.012	27	10	0.06	665	<0.001	<20	0.30	0.026	0.16	1.1	0.01	4.4	<0.1	<0.05	<1	<0.5	<0.2
3828317	Rock	0.22	0.013	27	10	0.06	663	<0.001	<20	0.29	0.025	0.16	1.1	0.02	4.5	<0.1	<0.05	<1	0.5	<0.2
3828318	Rock	0.40	0.013	33	8	0.08	233	<0.001	<20	0.46	0.012	0.20	0.8	0.02	4.0	<0.1	<0.05	1	1.4	<0.2
3828319	Rock	0.97	0.015	21	11	0.33	88	<0.001	<20	0.24	0.033	0.10	1.4	0.01	3.2	<0.1	<0.05	<1	1.0	<0.2
3828320	Rock	0.02	0.003	3	14	0.01	123	0.002	<20	0.08	0.005	0.02	0.4	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
3828321	Rock	1.60	0.013	25	10	0.58	67	<0.001	<20	0.23	0.037	0.10	1.0	0.01	4.4	<0.1	<0.05	<1	<0.5	<0.2
3828322	Rock	0.21	0.030	36	8	0.22	366	<0.001	<20	0.76	0.017	0.25	0.4	0.02	6.1	<0.1	<0.05	2	1.5	<0.2
3828323	Rock	0.08	0.014	19	11	0.07	477	<0.001	<20	0.39	0.023	0.23	1.8	0.03	2.6	<0.1	0.16	1	1.4	<0.2
3828324	Rock	0.04	0.009	17	11	0.02	877	<0.001	<20	0.25	0.016	0.27	1.9	0.02	1.8	<0.1	0.26	<1	0.8	<0.2
3828325	Rock Pulp	0.18	0.046	30	102	1.27	87	0.148	<20	2.40	0.059	0.96	0.3	<0.01	5.8	0.6	0.06	7	<0.5	<0.2
3828326	Rock	0.03	0.010	13	12	0.02	547	<0.001	<20	0.18	0.018	0.20	3.5	0.02	1.3	<0.1	0.18	<1	0.6	<0.2
3828327	Rock	0.03	0.008	15	13	0.02	428	<0.001	<20	0.22	0.008	0.21	3.1	0.01	1.7	<0.1	0.12	<1	<0.5	<0.2
3828328	Rock	0.05	0.007	13	13	0.02	155	<0.001	<20	0.26	0.007	0.14	2.0	0.01	1.6	<0.1	<0.05	<1	<0.5	<0.2
3828329	Rock	0.09	0.011	15	11	0.09	207	<0.001	<20	0.42	0.009	0.24	0.9	0.01	1.7	<0.1	0.06	1	<0.5	<0.2
3828330	Rock	0.24	0.007	14	14	0.08	1683	<0.001	<20	0.23	0.005	0.17	2.3	0.01	1.6	<0.1	0.05	<1	0.7	<0.2
3828331	Rock	0.26	0.007	12	13	0.09	99	<0.001	<20	0.17	0.006	0.13	1.6	<0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
3828332	Rock	0.57	0.008	16	12	0.24	169	<0.001	<20	0.26	0.008	0.23	1.2	0.02	1.7	<0.1	<0.05	<1	0.5	<0.2
3828333	Rock	0.40	0.012	18	10	0.20	218	<0.001	<20	0.42	0.007	0.31	0.6	0.02	2.0	0.1	0.07	1	<0.5	<0.2

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Project: BE
Report Date: August 18, 2021

CERTIFICATE OF ANALYSIS WHI21000214.1

Method		WGHT	FA350	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	1
3828334	Rock	0.49	606	1.3	29.6	27.4	54	0.5	26.3	12.2	378	1.94	2968.9	0.6	253.8	10.6	76	0.1	5.1	0.2	5
3828335	Rock	0.60	1082	1.4	23.1	20.5	42	0.5	17.5	8.7	346	1.94	5583.4	0.6	559.0	7.9	140	0.1	7.6	0.2	4
3828336	Rock	0.50	1344	1.1	17.9	17.0	42	0.5	16.0	7.3	283	2.07	6710.5	0.7	871.9	7.8	221	0.1	8.4	0.2	4
3828337	Rock	0.62	765	1.6	31.6	20.6	61	0.5	22.6	10.6	426	2.36	3699.8	0.6	440.9	8.0	233	0.2	5.8	0.1	5
3828338	Rock	0.62	782	1.6	22.0	19.2	45	0.4	20.7	9.8	244	2.17	3094.5	0.6	497.9	8.7	133	<0.1	4.5	0.2	4
3828339	Rock	0.65	540	1.5	15.2	17.3	43	0.3	19.0	8.5	346	1.74	2769.1	0.5	282.7	8.0	116	0.1	4.0	0.1	4
3828340	Rock	0.10	8	0.3	1.7	1.2	3	<0.1	1.8	0.7	138	1.25	26.5	0.2	5.7	1.7	3	<0.1	0.1	<0.1	4
3828341	Rock	0.62	130	2.2	3.0	5.0	10	<0.1	6.7	2.2	259	1.09	1100.2	0.2	97.4	3.4	83	<0.1	1.4	<0.1	3
3828342	Rock	0.63	1445	1.3	19.8	14.4	59	0.7	25.9	9.1	655	2.40	7983.5	0.9	1248.7	9.2	243	0.1	9.6	<0.1	5
3828343	Rock	0.69	497	2.0	2.9	18.6	20	0.2	10.8	4.9	392	1.28	3245.0	0.6	390.2	6.6	150	<0.1	4.2	<0.1	4
3828344	Rock	0.72	424	1.9	13.9	28.0	33	0.4	14.5	6.4	456	1.35	2044.1	0.7	326.8	7.9	116	0.1	3.8	0.1	5
3828345	Rock Pulp	0.08	350	3.9	278.6	91.3	182	1.1	16.0	4.7	90	1.51	121.8	2.4	350.0	8.4	20	1.0	15.3	7.3	8
3828346	Rock	0.79	642	1.7	27.3	19.1	61	0.3	25.0	10.4	805	2.95	3548.8	1.5	607.4	11.9	193	0.1	6.6	0.2	5
3828347	Rock	0.67	987	1.3	37.6	25.3	94	0.6	39.9	15.3	615	3.56	5501.4	1.5	846.2	15.5	148	0.1	7.1	0.4	6
3828348	Rock	0.73	544	0.8	36.3	24.1	127	0.5	49.1	21.3	562	3.90	3139.7	1.2	402.2	14.4	91	<0.1	5.3	0.3	6
3828349	Rock	0.53	834	0.8	36.7	16.2	92	0.5	40.7	16.6	589	3.43	4313.3	1.4	585.0	12.1	196	<0.1	5.8	0.3	3
3828350	Rock	0.69	743	0.8	36.8	17.0	82	0.5	33.4	13.1	414	3.30	3856.9	1.3	535.0	12.4	210	<0.1	6.3	0.3	3
3828351	Rock	0.59	850	1.1	20.6	14.4	66	0.4	24.8	9.8	705	2.70	4120.3	0.9	699.7	9.3	174	0.1	6.9	0.2	5
3828352	Rock	0.75	352	1.3	24.2	17.7	70	0.3	26.4	10.4	525	2.84	1692.6	1.1	241.5	10.8	85	<0.1	3.7	0.2	5
3828353	Rock	0.63	75	1.0	31.2	18.9	83	0.2	34.1	13.9	697	3.66	320.7	1.1	39.9	12.1	126	<0.1	2.8	0.2	7
3828354	Rock	0.77	574	1.8	26.8	22.1	66	0.4	26.9	11.6	588	3.02	3201.4	1.5	432.0	11.0	185	<0.1	6.0	0.2	6
3828355	Rock	0.51	608	1.9	23.9	19.0	55	0.4	26.2	9.8	509	2.65	2966.5	0.9	382.8	10.1	161	<0.1	4.5	0.2	5
3828356	Rock	0.61	472	2.8	21.6	13.3	60	0.4	30.3	13.3	594	2.14	2434.8	0.9	306.4	7.8	141	0.1	3.9	<0.1	4
3828357	Rock	0.69	396	3.6	9.8	11.9	18	0.5	9.0	3.3	90	1.60	1787.8	0.5	196.2	5.8	76	<0.1	2.8	<0.1	3
3828358	Rock	0.77	382	5.9	16.5	6.8	11	0.2	6.4	2.0	91	1.36	2297.4	0.3	348.6	5.0	69	<0.1	3.0	<0.1	3
3828359	Rock	0.58	307	3.9	5.4	7.0	40	0.2	22.6	11.4	692	1.45	1976.2	0.3	225.8	4.4	54	0.1	3.0	<0.1	3
3828360	Rock	0.11	13	8.3	2.2	2.1	6	<0.1	1.8	0.8	163	1.51	59.5	0.2	11.3	1.1	4	<0.1	0.4	<0.1	4
3828361	Rock	0.74	374	4.1	4.8	7.4	9	0.3	5.0	1.1	75	1.36	1950.7	0.2	313.8	4.3	52	<0.1	2.2	<0.1	3
3828362	Rock	0.63	769	3.4	16.9	22.1	33	0.7	9.9	3.3	91	2.29	2050.6	0.6	487.3	8.6	133	<0.1	3.7	0.1	4
3828363	Rock	0.80	605	4.9	19.3	15.7	38	0.6	15.1	6.7	312	1.85	2284.3	0.5	439.8	6.7	84	0.2	2.8	0.1	4

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	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
3828334	Rock	1.20	0.028	10	10	0.34	153	<0.001	<20	0.40	0.005	0.29	0.8	0.01	2.1	<0.1	0.37	1	<0.5	<0.2
3828335	Rock	1.27	0.009	8	11	0.21	151	<0.001	<20	0.27	0.009	0.23	1.2	0.02	1.6	<0.1	0.51	<1	0.6	<0.2
3828336	Rock	1.13	0.012	10	10	0.22	135	<0.001	<20	0.32	0.008	0.24	0.8	0.01	1.8	<0.1	0.28	1	0.6	<0.2
3828337	Rock	1.79	0.007	9	11	0.68	334	<0.001	<20	0.29	0.010	0.22	1.2	0.01	2.4	<0.1	0.30	<1	<0.5	<0.2
3828338	Rock	0.80	0.008	11	12	0.32	198	<0.001	<20	0.33	0.012	0.24	0.9	0.01	1.6	<0.1	0.29	<1	0.6	<0.2
3828339	Rock	1.10	0.022	13	13	0.42	130	<0.001	<20	0.30	0.009	0.20	1.3	0.02	2.0	0.1	0.13	<1	<0.5	<0.2
3828340	Rock	0.03	0.002	3	15	0.02	50	0.002	<20	0.09	0.005	0.02	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
3828341	Rock	0.80	0.009	6	15	0.30	153	<0.001	<20	0.12	0.013	0.07	5.9	<0.01	1.0	<0.1	0.06	<1	<0.5	<0.2
3828342	Rock	2.03	0.038	16	9	0.49	402	<0.001	<20	0.31	0.010	0.22	1.3	0.02	3.3	<0.1	0.19	<1	2.6	<0.2
3828343	Rock	1.04	0.026	13	13	0.24	92	<0.001	<20	0.20	0.013	0.14	2.2	0.02	1.9	<0.1	<0.05	<1	0.6	<0.2
3828344	Rock	1.07	0.020	17	14	0.29	118	<0.001	<20	0.25	0.007	0.19	1.3	0.02	1.8	<0.1	0.07	<1	<0.5	<0.2
3828345	Rock Pulp	0.25	0.054	20	28	0.26	262	0.014	<20	0.97	0.069	0.30	0.3	0.04	1.3	0.3	0.26	5	1.3	0.9
3828346	Rock	2.07	0.051	21	11	0.38	185	<0.001	<20	0.35	0.007	0.27	0.9	0.03	2.8	<0.1	0.14	<1	<0.5	<0.2
3828347	Rock	1.36	0.036	28	10	0.39	1408	<0.001	<20	0.60	0.007	0.27	0.5	0.02	3.0	<0.1	0.22	2	0.8	<0.2
3828348	Rock	1.80	0.018	15	9	0.58	207	<0.001	<20	0.82	0.006	0.28	0.4	0.01	2.9	<0.1	1.04	2	4.9	<0.2
3828349	Rock	2.74	0.026	8	6	0.57	209	<0.001	<20	0.39	0.007	0.28	0.5	0.01	3.0	<0.1	1.61	<1	4.1	<0.2
3828350	Rock	2.24	0.037	10	6	0.25	253	<0.001	<20	0.32	0.012	0.29	0.5	0.02	2.7	0.1	1.65	<1	3.1	<0.2
3828351	Rock	2.40	0.030	14	10	0.49	166	<0.001	<20	0.39	0.013	0.23	0.9	0.01	2.6	<0.1	0.64	1	1.4	<0.2
3828352	Rock	2.11	0.045	15	11	0.34	163	<0.001	<20	0.49	0.009	0.27	0.5	<0.01	2.2	<0.1	0.39	1	<0.5	<0.2
3828353	Rock	3.56	0.054	20	11	0.41	164	0.001	<20	0.93	0.010	0.29	0.3	0.01	2.5	<0.1	0.28	2	<0.5	<0.2
3828354	Rock	2.32	0.066	16	14	0.51	166	0.001	<20	0.53	0.013	0.27	1.0	<0.01	3.0	<0.1	0.60	1	1.6	<0.2
3828355	Rock	1.69	0.042	16	14	0.32	150	<0.001	<20	0.45	0.012	0.25	1.0	<0.01	2.4	<0.1	0.38	1	0.7	<0.2
3828356	Rock	1.46	0.017	10	16	0.14	234	<0.001	<20	0.40	0.007	0.21	4.1	<0.01	2.1	<0.1	0.73	<1	1.2	<0.2
3828357	Rock	0.54	0.007	8	22	0.03	200	<0.001	<20	0.23	0.008	0.21	7.6	<0.01	0.9	<0.1	0.61	<1	0.7	<0.2
3828358	Rock	0.41	0.008	7	25	0.03	299	<0.001	<20	0.18	0.007	0.16	6.8	<0.01	0.7	<0.1	0.40	<1	1.0	<0.2
3828359	Rock	0.74	0.004	5	23	0.06	150	<0.001	<20	0.21	0.004	0.11	5.6	0.01	1.0	<0.1	0.57	<1	1.4	<0.2
3828360	Rock	0.05	0.002	2	15	<0.01	26	0.001	<20	0.06	0.004	0.02	0.2	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
3828361	Rock	0.24	0.006	8	25	0.02	265	<0.001	<20	0.17	0.006	0.18	4.9	0.01	0.6	<0.1	0.33	<1	0.8	<0.2
3828362	Rock	0.81	0.016	10	20	0.03	463	<0.001	<20	0.25	0.015	0.30	3.4	0.01	1.3	<0.1	0.93	<1	1.3	<0.2
3828363	Rock	0.96	0.013	8	21	0.08	642	<0.001	<20	0.26	0.007	0.25	5.2	0.01	1.6	<0.1	0.75	<1	0.9	<0.2

BUREAU VERITAS MINERAL LABORATORIES Canada

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

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

Project: BE
Report Date: August 18, 2021

QUALITY CONTROL REPORT WHI21000214.1

	Method	WGHT	FA350	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	1
Pulp Duplicates																					
3828323	Rock	0.60	1584	1.3	23.7	22.4	61	1.0	18.5	7.1	136	2.16	4583.5	0.6	987.4	11.3	78	<0.1	5.3	0.2	6
REP 3828323	QC			1.5	25.0	23.7	64	1.1	19.4	7.4	139	2.21	4684.2	0.6	1083.2	11.6	81	<0.1	5.6	0.2	6
3828339	Rock	0.65	540	1.5	15.2	17.3	43	0.3	19.0	8.5	346	1.74	2769.1	0.5	282.7	8.0	116	0.1	4.0	0.1	4
REP 3828339	QC		536																		
Core Reject Duplicates																					
3828349	Rock	0.53	834	0.8	36.7	16.2	92	0.5	40.7	16.6	589	3.43	4313.3	1.4	585.0	12.1	196	<0.1	5.8	0.3	3
DUP 3828349	QC		847	0.8	38.6	16.6	94	0.5	42.3	16.7	587	3.49	4379.9	1.5	623.7	12.4	198	0.1	6.4	0.3	3
Reference Materials																					
STD BVGEO01	Standard			11.4	4409.0	202.8	1724	2.8	159.8	25.0	721	3.61	123.6	4.1	236.9	16.6	60	6.8	3.3	27.6	72
STD DS11	Standard			13.4	142.1	139.0	333	1.8	78.0	13.2	1004	3.01	43.2	2.7	88.9	8.8	64	2.2	7.1	12.1	46
STD DS11	Standard			15.1	150.9	146.4	352	1.8	83.3	13.7	1053	3.11	48.6	2.6	99.3	8.6	70	2.5	7.9	12.2	47
STD OREAS232	Standard		870																		
STD OREAS232	Standard		887																		
STD OREAS232	Standard		899																		
STD OREAS262	Standard			0.7	116.4	59.8	153	0.5	65.3	28.0	558	3.24	38.5	1.3	68.2	11.2	36	0.6	3.6	1.1	20
STD OREAS262	Standard			0.7	114.2	57.9	150	0.5	65.2	26.6	545	3.23	38.5	1.3	65.9	10.0	37	0.7	4.3	1.0	21
STD OREAS262	Standard			0.6	106.6	58.8	146	0.5	63.6	26.6	529	3.22	35.9	1.3	60.1	10.9	37	0.6	3.7	1.0	21
STD OREAS232	Standard		912																		
STD OXA147	Standard		81																		
STD OXA147	Standard		81																		
STD OXA147	Standard		84																		
STD OXA147	Standard		84																		
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 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
STD OXA147 Expected			82																		
STD OREAS232 Expected			902																		
BLK	Blank		<2																		

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Bureau Veritas Commodities Canada Ltd.

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PHONE (604) 253-3158

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

Project: BE
Report Date: August 18, 2021

QUALITY CONTROL REPORT WHI21000214.1

		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																					
3828323	Rock		0.08	0.014	19	11	0.07	477	<0.001	<20	0.39	0.023	0.23	1.8	0.03	2.6	<0.1	0.16	1	1.4	<0.2
REP 3828323	QC		0.08	0.014	20	11	0.07	495	<0.001	<20	0.40	0.024	0.23	2.0	0.02	2.6	<0.1	0.17	1	1.3	<0.2
3828339	Rock		1.10	0.022	13	13	0.42	130	<0.001	<20	0.30	0.009	0.20	1.3	0.02	2.0	0.1	0.13	<1	<0.5	<0.2
REP 3828339	QC																				
Core Reject Duplicates																					
3828349	Rock		2.74	0.026	8	6	0.57	209	<0.001	<20	0.39	0.007	0.28	0.5	0.01	3.0	<0.1	1.61	<1	4.1	<0.2
DUP 3828349	QC		2.84	0.027	10	6	0.57	220	<0.001	<20	0.40	0.008	0.29	0.5	0.02	3.2	<0.1	1.64	<1	3.8	<0.2
Reference Materials																					
STD BVGEO01	Standard		1.29	0.077	28	161	1.29	372	0.251	<20	2.19	0.180	0.86	4.1	0.10	5.9	0.7	0.65	7	4.5	1.0
STD DS11	Standard		1.02	0.068	18	56	0.82	396	0.092	<20	1.10	0.068	0.40	2.3	0.25	3.0	4.8	0.27	5	2.0	4.4
STD DS11	Standard		1.06	0.072	18	60	0.85	439	0.092	<20	1.13	0.071	0.40	3.0	0.26	3.3	5.3	0.28	5	2.7	4.6
STD OREAS232	Standard																				
STD OREAS232	Standard																				
STD OREAS232	Standard																				
STD OREAS262	Standard		3.00	0.040	17	42	1.16	249	0.003	<20	1.23	0.066	0.30	0.1	0.16	3.4	0.5	0.25	4	<0.5	0.2
STD OREAS262	Standard		3.02	0.038	16	43	1.18	257	0.003	<20	1.20	0.066	0.30	0.1	0.21	3.3	0.5	0.26	4	<0.5	<0.2
STD OREAS262	Standard		2.94	0.040	16	40	1.15	252	0.004	<20	1.15	0.067	0.29	0.1	0.15	3.2	0.5	0.26	3	<0.5	0.2
STD OREAS232	Standard																				
STD OXA147	Standard																				
STD OXA147	Standard																				
STD OXA147	Standard																				
STD OXA147	Standard																				
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 BVGEO01 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
STD OXA147 Expected																					
STD OREAS232 Expected																					
BLK	Blank																				

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

Project: BE
Report Date: August 18, 2021

QUALITY CONTROL REPORT WHI21000214.1

		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	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	1
BLK	Blank		<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	<1
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	<1
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	<1
BLK	Blank		2																		
Prep Wash																					
ROCK-WHI	Prep Blank		3	0.7	2.0	0.9	28	<0.1	1.0	3.8	478	1.87	2.5	0.5	<0.5	2.8	22	<0.1	<0.1	<0.1	23
ROCK-WHI	Prep Blank		2	0.6	2.3	1.0	26	<0.1	1.0	3.7	479	1.88	1.8	0.5	<0.5	2.8	24	<0.1	<0.1	<0.1	22

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

Project: BE
Report Date: August 18, 2021

QUALITY CONTROL REPORT   WHI21000214.1

		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	0.1	0.05	1	0.5	0.2
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	<0.1	<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	<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																			
Prep Wash																				
ROCK-WHI	Prep Blank	0.55	0.040	7	6	0.50	53	0.087	<20	0.81	0.084	0.09	<0.1	<0.01	2.6	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.54	0.039	7	5	0.46	54	0.085	<20	0.80	0.090	0.09	0.1	<0.01	2.6	<0.1	<0.05	4	<0.5	<0.2

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

Submitted By:	Dan Ferraro
Receiving Lab:	Canada-Whitehorse
Received:	July 12, 2021
Analysis Start:	August 03, 2021
Report Date:	August 18, 2021
Page:	1 of 4

CERTIFICATE OF ANALYSIS WHI21000215.1

CLIENT JOB INFORMATION

Project:	BE
Shipment ID:	BERC-21-05
P.O. Number	
Number of Samples:	66

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.

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP70-250	62	Crush, split and pulverize 250 g rock to 200 mesh			WHI
SLBHP	4	Sort, label and box pulps			WHI
FA350-Au	66	50g Fire assay fusion Au by ICP-ES	50	Completed	VAN
AQ200	66	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	66	Per sample shipping charges for branch shipments			VAN
FA550	1	Lead collection fire assay 50G fusion - Grav finish	50	Completed	VAN

ADDITIONAL COMMENTS

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

CC: Cameron Dorsey
Daithi MacGearailt
John Newell

SOFIA DEVOTA
XRF Manager

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1010 – 1130 West Pender Street
Vancouver British Columbia V6E 4A4 Canada

Project: BE
Report Date: August 18, 2021

CERTIFICATE OF ANALYSIS WHI21000215.1

Method		WGHT	FA350	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	1
3828365	Rock Pulp	0.08	5284	4.1	4756.6	486.8	997	24.4	13.3	5.9	66	1.90	1577.0	1.3	6350.8	4.0	34	8.5	98.2	122.4	8
3828366	Rock	1.52	868	0.8	21.4	14.4	45	0.7	23.3	11.8	528	2.35	2779.5	0.6	738.3	6.6	30	0.1	4.4	0.2	19
3828367	Rock	6.07	689	21.9	20.6	13.8	60	0.6	24.5	11.2	427	1.84	2089.8	0.5	550.3	6.7	15	0.1	4.4	0.2	8
3828368	Rock	2.62	572	0.9	8.2	8.7	24	0.4	13.5	6.4	359	1.44	2068.0	0.4	450.3	6.2	20	<0.1	3.4	<0.1	5
3828369	Rock	0.64	944	0.9	7.7	12.8	17	0.6	7.6	5.6	155	1.34	3154.5	0.4	751.8	5.0	25	<0.1	3.6	0.1	4
3828370	Rock	0.55	535	1.3	11.7	14.1	28	0.5	10.3	3.9	133	1.59	1225.3	0.4	360.2	6.2	19	0.1	2.4	0.1	3
3828371	Rock	0.54	580	1.3	18.9	18.4	44	0.6	27.5	11.7	537	1.97	1814.4	0.6	378.7	8.0	17	<0.1	2.9	0.1	4
3828372	Rock	0.57	599	1.5	14.2	20.5	45	0.6	22.0	8.5	357	2.09	1377.3	0.6	414.5	8.2	15	<0.1	2.6	0.1	4
3828373	Rock	0.55	302	1.6	20.8	21.0	53	0.3	27.0	9.7	336	1.76	1330.8	0.5	272.4	8.6	14	0.1	2.0	<0.1	4
3828374	Rock	0.60	280	1.4	17.0	19.9	34	0.3	15.1	6.4	199	1.30	712.7	0.3	204.7	7.9	11	<0.1	1.1	<0.1	4
3828375	Rock	0.59	172	1.3	18.5	12.1	45	0.3	22.9	10.4	334	1.46	680.6	0.3	137.0	7.5	8	<0.1	1.0	<0.1	4
3828376	Rock	0.57	434	1.6	10.8	10.6	27	0.4	14.4	10.9	452	1.50	2377.4	0.5	303.7	6.8	12	<0.1	3.5	<0.1	3
3828377	Rock	0.65	130	1.5	8.5	6.7	21	0.1	11.7	3.3	199	0.97	454.6	0.2	106.4	4.8	5	<0.1	0.6	<0.1	3
3828378	Rock	0.67	203	1.7	11.4	8.4	27	0.2	14.0	4.9	254	1.16	657.8	0.3	170.8	6.0	8	<0.1	0.9	<0.1	4
3828379	Rock	0.63	238	1.5	8.5	6.9	22	0.2	10.6	3.2	170	0.96	589.8	0.2	186.9	5.0	6	<0.1	0.9	<0.1	3
3828380	Rock	0.12	4	0.2	2.1	1.3	3	<0.1	1.7	0.8	114	1.11	12.2	0.2	<0.5	1.3	2	<0.1	<0.1	<0.1	4
3828381	Rock	0.55	201	1.9	5.0	3.7	16	0.1	12.3	4.9	304	1.18	551.1	0.2	101.2	4.4	33	<0.1	0.9	<0.1	3
3828382	Rock	0.64	311	1.8	10.4	8.9	23	0.2	8.6	3.5	114	1.29	888.6	0.4	216.8	6.1	7	<0.1	1.1	<0.1	3
3828383	Rock	0.66	395	2.2	10.6	17.3	30	0.4	8.6	4.5	179	1.53	972.8	0.5	190.6	7.1	15	0.1	1.6	<0.1	3
3828384	Rock	0.64	312	2.0	13.2	14.7	55	0.3	22.6	12.1	774	1.91	1075.7	0.6	204.3	8.4	13	<0.1	1.5	0.1	4
3828385	Rock Pulp	0.08	347	3.8	258.3	82.2	165	1.0	14.5	4.1	85	1.41	103.8	2.3	312.7	7.4	18	1.0	11.3	6.3	8
3828386	Rock	0.67	214	2.1	13.2	26.6	45	0.3	13.5	4.4	238	2.15	653.6	0.3	195.3	5.6	14	<0.1	1.0	0.1	4
3828387	Rock	0.71	200	2.6	5.4	25.1	15	0.3	8.7	2.7	215	1.36	289.2	0.2	102.5	4.4	9	<0.1	0.9	<0.1	2
3828388	Rock	0.56	329	2.1	15.8	14.1	37	0.3	14.9	6.7	322	1.70	325.9	0.4	192.6	7.2	23	<0.1	0.9	0.1	4
3828389	Rock	0.65	290	2.3	8.2	10.0	20	0.4	9.4	3.1	162	1.40	484.7	0.4	248.4	5.6	16	<0.1	1.1	<0.1	4
3828390	Rock	0.62	181	1.9	8.4	7.3	27	0.2	11.8	4.7	449	1.45	384.8	0.3	128.5	5.6	20	<0.1	0.8	<0.1	3
3828391	Rock	0.65	272	1.5	33.1	24.5	64	0.4	30.0	14.7	361	2.65	733.1	0.8	202.6	11.7	31	<0.1	1.3	0.3	5
3828392	Rock	0.76	228	1.3	24.3	21.3	63	0.3	27.7	12.1	419	3.08	765.7	0.9	125.1	12.8	35	<0.1	1.1	0.3	5
3828393	Rock	0.60	104	1.4	24.5	20.6	67	0.2	28.1	11.4	558	3.07	347.1	1.0	48.6	12.0	50	<0.1	0.8	0.2	5
3828394	Rock	0.54	80	1.0	34.9	32.6	89	0.3	37.5	15.1	456	3.71	231.5	1.2	30.4	12.9	44	<0.1	1.0	0.3	6

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Project: BE
Report Date: August 18, 2021

CERTIFICATE OF ANALYSIS WHI21000215.1

	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
3828365	Rock Pulp	0.15	0.026	8	23	0.13	49	0.008	<20	0.81	0.042	0.21	1.9	0.48	0.9	1.4	1.84	5	16.3	20.0
3828366	Rock	0.26	0.021	16	16	0.17	450	0.019	<20	0.77	0.017	0.15	0.4	0.03	3.9	<0.1	<0.05	2	<0.5	<0.2
3828367	Rock	0.15	0.010	13	12	0.06	355	0.010	<20	0.62	0.006	0.14	1.2	0.03	2.7	<0.1	<0.05	1	<0.5	<0.2
3828368	Rock	0.09	0.008	14	9	0.03	341	0.002	<20	0.25	0.003	0.14	2.0	<0.01	1.6	<0.1	<0.05	<1	<0.5	<0.2
3828369	Rock	0.05	0.007	11	7	0.01	390	<0.001	<20	0.20	0.002	0.14	1.8	0.01	1.2	<0.1	<0.05	<1	0.9	<0.2
3828370	Rock	0.05	0.008	13	9	0.02	190	<0.001	<20	0.24	0.004	0.18	1.9	0.02	1.1	<0.1	<0.05	<1	<0.5	<0.2
3828371	Rock	0.09	0.013	18	9	0.04	263	<0.001	<20	0.34	0.003	0.19	1.3	0.01	1.8	<0.1	<0.05	<1	<0.5	<0.2
3828372	Rock	0.05	0.010	17	9	0.03	251	<0.001	<20	0.26	0.003	0.20	1.2	0.01	1.8	<0.1	<0.05	<1	<0.5	<0.2
3828373	Rock	0.08	0.014	19	12	0.06	178	0.001	<20	0.39	0.005	0.21	1.6	0.01	1.6	<0.1	<0.05	1	<0.5	<0.2
3828374	Rock	0.05	0.011	18	11	0.06	133	<0.001	<20	0.36	0.003	0.21	1.1	<0.01	1.0	<0.1	<0.05	1	<0.5	<0.2
3828375	Rock	0.05	0.007	16	11	0.07	123	<0.001	<20	0.37	0.006	0.19	1.0	<0.01	1.2	<0.1	<0.05	<1	<0.5	<0.2
3828376	Rock	0.06	0.007	16	11	0.02	328	<0.001	<20	0.24	0.002	0.16	1.8	0.01	1.4	<0.1	<0.05	<1	<0.5	<0.2
3828377	Rock	0.03	0.006	11	10	0.02	109	0.001	<20	0.22	0.003	0.13	1.5	0.01	0.9	<0.1	<0.05	<1	<0.5	<0.2
3828378	Rock	0.04	0.007	12	13	0.03	145	0.002	<20	0.28	0.004	0.15	2.1	0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
3828379	Rock	0.08	0.006	10	11	0.02	110	<0.001	<20	0.18	0.004	0.12	2.6	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
3828380	Rock	0.01	0.002	2	13	0.01	17	0.002	<20	0.11	0.003	0.03	<0.1	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
3828381	Rock	0.48	0.006	10	14	0.09	157	<0.001	<20	0.18	0.005	0.12	7.0	0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
3828382	Rock	0.04	0.007	14	12	0.02	136	<0.001	<20	0.25	0.002	0.16	1.9	0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
3828383	Rock	0.04	0.009	15	13	0.03	243	<0.001	<20	0.27	0.008	0.20	1.9	0.01	1.0	<0.1	0.08	<1	<0.5	<0.2
3828384	Rock	0.05	0.010	20	13	0.05	251	<0.001	<20	0.40	0.005	0.21	1.7	0.01	1.3	<0.1	<0.05	1	<0.5	<0.2
3828385	Rock Pulp	0.24	0.048	18	27	0.24	250	0.015	<20	0.90	0.061	0.28	0.2	0.04	1.1	0.3	0.26	4	0.9	0.6
3828386	Rock	0.03	0.010	12	14	0.03	236	<0.001	<20	0.27	0.005	0.20	2.4	0.01	1.0	<0.1	0.07	<1	<0.5	<0.2
3828387	Rock	0.02	0.006	10	15	0.02	127	<0.001	<20	0.15	0.003	0.12	3.4	<0.01	0.6	<0.1	<0.05	<1	<0.5	<0.2
3828388	Rock	0.06	0.012	17	15	0.08	139	<0.001	<20	0.37	0.004	0.21	1.8	0.02	1.2	<0.1	<0.05	<1	<0.5	<0.2
3828389	Rock	0.08	0.010	15	15	0.07	144	<0.001	<20	0.30	0.003	0.17	2.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
3828390	Rock	0.45	0.008	12	13	0.14	142	<0.001	<20	0.24	0.003	0.15	1.9	0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
3828391	Rock	0.26	0.033	28	12	0.18	166	<0.001	<20	0.49	0.007	0.25	0.8	0.02	1.8	<0.1	<0.05	1	<0.5	<0.2
3828392	Rock	0.54	0.034	31	11	0.27	174	<0.001	<20	0.55	0.008	0.27	0.5	0.01	1.9	<0.1	<0.05	1	<0.5	<0.2
3828393	Rock	0.72	0.030	28	12	0.27	176	<0.001	<20	0.41	0.008	0.27	0.6	0.02	1.8	<0.1	<0.05	<1	<0.5	<0.2
3828394	Rock	0.51	0.033	31	11	0.32	162	<0.001	<20	0.62	0.005	0.26	0.3	0.02	2.3	<0.1	<0.05	2	<0.5	<0.2

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Project: BE
Report Date: August 18, 2021

CERTIFICATE OF ANALYSIS WHI21000215.1

Method		WGHT	FA350	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	1
3828395	Rock	0.68	168	0.8	45.1	21.8	104	0.5	47.2	17.4	439	4.05	752.4	1.8	72.7	15.3	46	<0.1	1.4	0.3	6
3828396	Rock	0.61	641	1.6	21.8	24.2	48	0.6	21.0	8.8	305	2.23	1549.0	1.0	538.2	9.1	54	<0.1	1.8	0.2	4
3828397	Rock	0.53	348	2.2	11.7	12.4	28	0.6	13.6	5.3	322	1.31	765.7	0.4	254.7	5.7	39	<0.1	1.5	<0.1	3
3828398	Rock	1.12	810	1.9	7.6	9.8	20	0.5	10.0	3.9	170	1.51	3957.4	0.5	490.4	3.9	61	<0.1	3.8	0.2	3
3828399	Rock	0.71	8	2.8	4.5	5.7	14	0.1	6.7	2.2	181	0.92	461.0	0.2	106.9	3.6	32	<0.1	1.0	<0.1	2
3828400	Rock	0.12	11	0.8	1.6	1.3	4	<0.1	1.7	0.5	93	0.80	28.2	0.2	2.9	1.0	2	<0.1	0.1	<0.1	3
3828401	Rock	0.61	204	2.4	10.4	6.8	25	0.2	10.8	4.7	184	1.22	507.0	0.5	94.6	5.5	66	<0.1	1.3	<0.1	3
3828402	Rock	0.69	224	2.8	9.3	11.6	25	0.3	11.5	4.6	331	1.62	407.4	0.3	77.9	5.4	58	<0.1	1.4	<0.1	3
3828403	Rock	0.57	186	2.4	6.7	6.7	24	0.2	14.6	6.5	356	1.19	430.5	0.4	54.7	4.5	35	<0.1	1.3	<0.1	2
3828404	Rock	0.59	231	2.0	18.7	15.7	41	0.3	19.0	9.1	244	1.93	481.3	0.8	142.8	8.9	29	<0.1	1.3	0.2	4
3828405	Rock Pulp	0.08	5257	3.8	4717.7	452.9	975	23.3	11.9	5.5	68	1.85	1492.0	1.1	5454.6	5.5	35	7.7	90.3	113.1	9
3828406	Rock	0.68	84	2.5	13.9	14.8	40	0.2	20.6	9.2	369	1.63	137.1	0.6	50.1	7.0	20	<0.1	0.9	0.1	3
3828407	Rock	0.60	160	2.1	17.7	18.6	46	0.4	18.1	8.9	316	2.23	404.4	1.1	61.9	9.3	39	<0.1	1.7	0.1	4
3828408	Rock	0.58	74	1.8	26.8	27.6	69	0.3	25.9	12.1	345	2.83	202.3	1.0	20.8	11.7	38	<0.1	1.5	0.2	5
3828409	Rock	0.77	43	1.8	21.2	17.4	65	0.1	21.5	9.4	332	2.35	141.4	0.8	16.2	9.8	40	<0.1	1.0	0.1	4
3828410	Rock	0.69	65	1.7	23.5	13.5	58	0.1	22.7	9.1	373	2.76	106.2	1.0	15.6	11.3	33	<0.1	0.9	0.2	3
3828411	Rock	0.71	21	1.6	28.5	16.5	67	0.1	27.8	11.8	293	3.03	55.0	0.9	6.9	13.1	24	<0.1	0.9	0.2	5
3828412	Rock	0.96	19	0.9	35.1	27.8	82	0.1	33.0	13.5	385	3.73	57.1	1.1	7.3	14.5	27	<0.1	1.1	0.3	5
3828413	Rock	0.71	17	1.1	43.7	20.1	95	0.1	38.5	15.9	381	4.27	65.6	1.2	3.7	15.6	21	<0.1	1.3	0.4	6
3828414	Rock	0.75	67	1.0	44.1	18.6	98	0.3	39.9	16.4	361	4.46	210.3	1.5	20.8	16.7	22	<0.1	1.8	0.4	7
3828415	Rock	1.07	205	1.4	32.1	28.6	78	0.3	30.9	13.0	462	3.38	807.9	1.1	106.5	13.4	38	<0.1	1.3	0.2	4
3828416	Rock	1.19	674	2.0	31.3	23.3	59	0.4	22.1	9.1	340	2.36	1805.9	1.1	481.5	10.7	118	<0.1	3.3	0.1	4
3828417	Rock	1.00	192	2.1	18.4	29.0	75	0.2	21.4	8.9	215	1.72	717.3	1.1	163.0	8.6	32	<0.1	0.8	<0.1	5
3828418	Rock	1.03	635	3.0	11.9	22.4	38	0.2	10.3	3.6	111	1.36	2637.1	0.4	531.6	7.3	22	<0.1	2.5	<0.1	3
3828419	Rock	1.20	143	2.5	17.7	20.2	54	0.2	17.2	7.2	447	2.24	554.3	0.7	91.1	9.2	40	<0.1	0.7	<0.1	4
3828420	Rock	0.14	8	0.3	1.4	1.3	3	<0.1	1.4	0.5	87	0.86	25.0	0.2	4.0	1.8	2	<0.1	0.1	<0.1	3
3828421	Rock	1.05	56	1.4	34.2	23.4	75	0.2	29.4	11.6	357	3.31	176.6	1.0	19.1	13.0	34	<0.1	0.6	0.3	5
3828422	Rock	0.84	127	1.3	32.7	20.8	85	0.2	33.2	13.8	405	3.54	481.7	1.1	48.0	15.0	40	<0.1	1.1	0.3	5
3828423	Rock	0.95	371	3.4	7.0	9.5	15	0.3	5.9	2.6	134	1.29	1553.9	0.3	249.8	5.9	49	0.2	1.5	<0.1	3
3828424	Rock	1.19	558	3.8	9.0	8.6	58	0.3	11.3	5.0	236	1.33	2772.7	0.4	335.4	5.2	74	0.2	3.4	<0.1	3

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	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
3828395	Rock	0.37	0.048	36	10	0.24	212	<0.001	<20	0.71	0.008	0.30	0.3	0.02	2.2	<0.1	<0.05	2	<0.5	<0.2
3828396	Rock	0.33	0.026	19	12	0.18	188	<0.001	<20	0.36	0.008	0.22	1.0	0.02	1.7	<0.1	<0.05	<1	<0.5	<0.2
3828397	Rock	0.38	0.006	13	15	0.14	134	<0.001	<20	0.22	0.004	0.14	2.0	0.01	1.1	<0.1	<0.05	<1	<0.5	<0.2
3828398	Rock	0.18	0.006	9	12	0.06	305	<0.001	<20	0.20	0.006	0.14	2.4	0.01	1.2	<0.1	0.08	<1	0.7	<0.2
3828399	Rock	0.33	0.004	8	16	0.10	120	<0.001	<20	0.17	0.007	0.12	3.2	<0.01	0.7	<0.1	<0.05	<1	<0.5	<0.2
3828400	Rock	0.03	0.002	2	11	0.01	19	0.001	<20	0.06	0.004	0.02	0.3	<0.01	0.4	<0.1	<0.05	<1	<0.5	<0.2
3828401	Rock	0.33	0.043	13	15	0.12	170	<0.001	<20	0.27	0.007	0.18	2.4	0.01	1.0	<0.1	<0.05	<1	<0.5	<0.2
3828402	Rock	0.87	0.008	8	15	0.18	112	<0.001	<20	0.23	0.013	0.16	2.8	<0.01	1.1	<0.1	0.33	<1	<0.5	<0.2
3828403	Rock	0.40	0.006	10	15	0.15	87	<0.001	<20	0.25	0.006	0.14	2.0	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
3828404	Rock	0.15	0.016	17	14	0.15	139	<0.001	<20	0.39	0.007	0.19	1.9	0.01	1.2	<0.1	<0.05	1	<0.5	<0.2
3828405	Rock Pulp	0.14	0.025	7	22	0.13	42	0.007	<20	0.82	0.043	0.21	1.6	0.42	0.9	1.2	1.81	5	14.9	17.7
3828406	Rock	0.21	0.013	16	14	0.16	130	<0.001	<20	0.32	0.005	0.19	1.6	<0.01	1.3	<0.1	<0.05	<1	<0.5	<0.2
3828407	Rock	0.17	0.014	18	13	0.15	150	<0.001	<20	0.44	0.006	0.21	1.0	0.01	1.7	<0.1	0.06	1	<0.5	<0.2
3828408	Rock	0.13	0.025	21	12	0.14	167	<0.001	<20	0.51	0.007	0.26	0.7	<0.01	1.7	<0.1	<0.05	1	<0.5	<0.2
3828409	Rock	0.46	0.023	20	13	0.24	148	<0.001	<20	0.37	0.006	0.24	0.9	<0.01	1.4	<0.1	<0.05	1	<0.5	<0.2
3828410	Rock	0.72	0.032	24	12	0.39	116	<0.001	<20	0.34	0.009	0.24	0.6	0.01	1.7	<0.1	<0.05	<1	<0.5	<0.2
3828411	Rock	0.47	0.040	27	13	0.26	138	<0.001	<20	0.40	0.009	0.26	0.7	<0.01	1.7	<0.1	<0.05	1	<0.5	<0.2
3828412	Rock	0.49	0.040	26	8	0.31	121	<0.001	<20	0.34	0.008	0.25	0.5	0.01	1.9	<0.1	<0.05	<1	<0.5	<0.2
3828413	Rock	0.27	0.047	28	9	0.41	190	<0.001	<20	0.54	0.008	0.29	0.2	<0.01	2.0	<0.1	<0.05	1	<0.5	<0.2
3828414	Rock	0.33	0.058	28	11	0.36	164	<0.001	<20	0.70	0.009	0.29	0.2	<0.01	2.1	<0.1	<0.05	2	<0.5	<0.2
3828415	Rock	0.59	0.036	25	12	0.27	174	<0.001	<20	0.40	0.008	0.29	0.6	<0.01	1.9	<0.1	<0.05	1	<0.5	<0.2
3828416	Rock	0.17	0.021	15	14	0.14	660	<0.001	<20	0.40	0.008	0.24	1.4	0.02	1.5	<0.1	0.15	1	<0.5	<0.2
3828417	Rock	0.04	0.010	16	16	0.12	98	<0.001	<20	0.57	0.004	0.21	1.3	<0.01	1.1	<0.1	<0.05	1	<0.5	<0.2
3828418	Rock	0.08	0.007	12	17	0.04	112	<0.001	<20	0.23	0.007	0.20	3.1	<0.01	0.6	<0.1	0.11	<1	1.0	<0.2
3828419	Rock	0.91	0.021	18	17	0.31	133	<0.001	<20	0.31	0.009	0.22	1.7	<0.01	1.3	<0.1	<0.05	<1	<0.5	<0.2
3828420	Rock	0.02	0.003	2	11	<0.01	17	0.001	<20	0.07	0.003	0.03	0.1	<0.01	0.3	<0.1	<0.05	<1	<0.5	<0.2
3828421	Rock	0.80	0.045	24	11	0.31	175	<0.001	<20	0.40	0.010	0.29	0.7	<0.01	1.7	<0.1	<0.05	1	<0.5	<0.2
3828422	Rock	0.61	0.035	25	11	0.24	187	<0.001	<20	0.44	0.010	0.26	0.5	<0.01	1.8	<0.1	<0.05	1	<0.5	<0.2
3828423	Rock	0.33	0.008	8	18	0.08	380	<0.001	<20	0.17	0.004	0.19	7.7	<0.01	0.8	<0.1	0.31	<1	0.6	<0.2
3828424	Rock	0.71	0.006	8	22	0.15	145	<0.001	<20	0.17	0.001	0.14	8.6	0.01	1.0	<0.1	0.26	<1	1.0	<0.2

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

Project: BE
Report Date: August 18, 2021

CERTIFICATE OF ANALYSIS WHI21000215.1

	Method	WGHT	FA350	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	1
3828425	Rock Pulp	0.08	1654	0.4	23.4	8.2	71	0.1	55.5	12.3	198	3.09	330.9	1.4	1469.1	14.1	15	<0.1	139.1	0.2	62
3828426	Rock	1.14	547	3.1	14.5	17.1	95	0.3	14.7	7.1	215	1.64	1973.3	0.5	336.5	7.3	54	0.2	2.3	<0.1	3
3828427	Rock	1.17	470	2.7	13.2	10.1	32	0.2	13.0	5.3	243	1.24	1470.3	0.4	354.2	5.9	55	<0.1	1.7	<0.1	3
3828428	Rock	1.06	798	2.8	14.4	17.4	32	0.6	12.5	5.3	252	1.49	2448.1	0.4	712.8	6.4	94	<0.1	2.0	<0.1	3
3828429	Rock	1.10	891	2.4	19.4	14.2	61	0.5	17.3	7.0	213	1.85	3380.7	0.5	722.8	9.3	123	0.2	3.0	<0.1	4
3828430	Rock	1.21	117	2.2	20.3	30.9	100	0.2	12.2	4.2	96	1.74	602.0	0.6	83.1	8.9	71	<0.1	2.4	0.1	5

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CERTIFICATE OF ANALYSIS WHI21000215.1

	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
3828425	Rock Pulp	0.19	0.043	27	98	1.20	91	0.129	<20	2.31	0.063	0.94	0.3	<0.01	5.5	0.6	0.07	8	<0.5	<0.2
3828426	Rock	0.62	0.008	9	19	0.12	162	<0.001	<20	0.24	0.004	0.19	4.7	<0.01	1.0	<0.1	0.41	<1	1.2	<0.2
3828427	Rock	0.65	0.007	9	16	0.13	698	<0.001	<20	0.24	0.004	0.18	3.4	<0.01	1.1	<0.1	0.24	<1	<0.5	<0.2
3828428	Rock	0.30	0.014	15	17	0.08	213	<0.001	<20	0.28	0.006	0.23	2.1	0.01	1.3	<0.1	0.13	<1	<0.5	<0.2
3828429	Rock	0.81	0.012	11	17	0.07	359	<0.001	<20	0.31	0.004	0.23	3.7	0.01	1.5	<0.1	0.78	<1	2.2	<0.2
3828430	Rock	0.29	0.018	14	15	0.13	234	<0.001	<20	0.46	0.005	0.23	2.8	0.02	1.1	<0.1	0.29	1	0.5	<0.2

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QUALITY CONTROL REPORT WHI21000215.1

	Method	WGHT	FA350	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	1
Pulp Duplicates																					
3828366	Rock	1.52	868	0.8	21.4	14.4	45	0.7	23.3	11.8	528	2.35	2779.5	0.6	738.3	6.6	30	0.1	4.4	0.2	19
REP 3828366	QC		818																		
3828376	Rock	0.57	434	1.6	10.8	10.6	27	0.4	14.4	10.9	452	1.50	2377.4	0.5	303.7	6.8	12	<0.1	3.5	<0.1	3
REP 3828376	QC			1.4	10.7	10.7	27	0.3	13.8	10.8	460	1.53	2384.4	0.5	276.6	6.7	12	<0.1	3.4	<0.1	3
3828398	Rock	1.12	810	1.9	7.6	9.8	20	0.5	10.0	3.9	170	1.51	3957.4	0.5	490.4	3.9	61	<0.1	3.8	0.2	3
REP 3828398	QC		792																		
3828409	Rock	0.77	43	1.8	21.2	17.4	65	0.1	21.5	9.4	332	2.35	141.4	0.8	16.2	9.8	40	<0.1	1.0	0.1	4
REP 3828409	QC			1.9	20.9	17.5	64	0.1	23.1	9.8	337	2.39	146.4	0.8	19.1	9.5	41	<0.1	0.9	0.1	4
Core Reject Duplicates																					
3828373	Rock	0.55	302	1.6	20.8	21.0	53	0.3	27.0	9.7	336	1.76	1330.8	0.5	272.4	8.6	14	0.1	2.0	<0.1	4
DUP 3828373	QC		286	1.2	20.5	18.6	50	0.3	25.1	9.0	311	1.65	1278.1	0.5	253.5	8.1	13	<0.1	1.8	<0.1	4
3828407	Rock	0.60	160	2.1	17.7	18.6	46	0.4	18.1	8.9	316	2.23	404.4	1.1	61.9	9.3	39	<0.1	1.7	0.1	4
DUP 3828407	QC		157	2.9	18.0	19.1	49	0.4	18.0	8.9	318	2.21	411.5	1.1	73.7	9.9	41	<0.1	1.8	0.1	4
Reference Materials																					
STD BVGEO01	Standard			9.8	4216.2	181.0	1644	2.4	154.5	23.9	696	3.45	119.7	3.6	201.9	17.0	53	6.1	2.0	23.5	71
STD DS11	Standard			13.8	145.9	144.4	336	2.0	81.9	14.0	1028	2.99	45.6	2.7	94.1	8.3	65	2.5	6.6	11.8	47
STD OREAS232	Standard		932																		
STD OREAS232	Standard		907																		
STD OREAS262	Standard			0.6	119.7	56.1	146	0.5	66.0	27.4	530	3.16	36.9	1.3	60.7	10.0	35	0.7	2.2	1.0	22
STD OREAS262	Standard			0.6	109.6	54.2	146	0.4	61.4	27.0	529	3.10	38.5	1.2	50.6	10.2	34	0.6	2.3	1.0	21
STD OREAS232	Standard		912																		
STD OXA147	Standard		84																		
STD OXA147	Standard		87																		
STD OXA147	Standard		84																		
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 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
STD OXA147 Expected			82																		

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

Project: BE
Report Date: August 18, 2021

QUALITY CONTROL REPORT WHI21000215.1

	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																				
3828366	Rock	0.26	0.021	16	16	0.17	450	0.019	<20	0.77	0.017	0.15	0.4	0.03	3.9	<0.1	<0.05	2	<0.5	<0.2
REP 3828366	QC																			
3828376	Rock	0.06	0.007	16	11	0.02	328	<0.001	<20	0.24	0.002	0.16	1.8	0.01	1.4	<0.1	<0.05	<1	<0.5	<0.2
REP 3828376	QC	0.06	0.007	15	11	0.02	317	<0.001	<20	0.24	0.003	0.16	1.8	0.01	1.3	<0.1	<0.05	<1	<0.5	<0.2
3828398	Rock	0.18	0.006	9	12	0.06	305	<0.001	<20	0.20	0.006	0.14	2.4	0.01	1.2	<0.1	0.08	<1	0.7	<0.2
REP 3828398	QC																			
3828409	Rock	0.46	0.023	20	13	0.24	148	<0.001	<20	0.37	0.006	0.24	0.9	<0.01	1.4	<0.1	<0.05	1	<0.5	<0.2
REP 3828409	QC	0.47	0.024	20	13	0.25	145	<0.001	<20	0.38	0.005	0.24	0.8	0.02	1.4	<0.1	<0.05	<1	<0.5	<0.2
Core Reject Duplicates																				
3828373	Rock	0.08	0.014	19	12	0.06	178	0.001	<20	0.39	0.005	0.21	1.6	0.01	1.6	<0.1	<0.05	1	<0.5	<0.2
DUP 3828373	QC	0.08	0.013	18	10	0.06	166	0.001	<20	0.37	0.005	0.19	1.4	0.02	1.5	<0.1	<0.05	<1	<0.5	<0.2
3828407	Rock	0.17	0.014	18	13	0.15	150	<0.001	<20	0.44	0.006	0.21	1.0	0.01	1.7	<0.1	0.06	1	<0.5	<0.2
DUP 3828407	QC	0.17	0.015	18	13	0.14	155	<0.001	<20	0.45	0.005	0.22	1.1	0.01	1.6	<0.1	0.06	1	<0.5	<0.2
Reference Materials																				
STD BVGEO01	Standard	1.25	0.067	24	163	1.23	329	0.224	<20	2.15	0.188	0.82	3.3	0.09	5.8	0.6	0.65	7	3.9	0.9
STD DS11	Standard	1.02	0.066	18	59	0.82	410	0.089	<20	1.08	0.067	0.38	2.3	0.26	3.1	4.9	0.28	5	1.5	4.4
STD OREAS232	Standard																			
STD OREAS232	Standard																			
STD OREAS262	Standard	3.00	0.037	18	42	1.15	251	0.003	<20	1.22	0.066	0.31	<0.1	0.16	3.4	0.4	0.26	4	<0.5	0.2
STD OREAS262	Standard	2.95	0.040	15	41	1.14	249	0.003	<20	1.18	0.064	0.29	<0.1	0.15	3.1	0.4	0.25	4	<0.5	<0.2
STD OREAS232	Standard																			
STD OXA147	Standard																			
STD OXA147	Standard																			
STD OXA147	Standard																			
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 BVGEO01 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
STD OXA147 Expected																				

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Project: BE
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QUALITY CONTROL REPORT WHI21000215.1

		WGHT Wgt kg 0.01	FA350 Au ppb 2	AQ200 Mo ppm 0.1	AQ200 Cu ppm 0.1	AQ200 Pb ppm 0.1	AQ200 Zn ppm 1	AQ200 Ag ppm 0.1	AQ200 Ni ppm 0.1	AQ200 Co ppm 0.1	AQ200 Mn ppm 1	AQ200 Fe % 0.01	AQ200 As ppm 0.5	AQ200 U ppm 0.1	AQ200 Au ppb 0.5	AQ200 Th ppm 0.1	AQ200 Sr ppm 1	AQ200 Cd ppm 0.1	AQ200 Sb ppm 0.1	AQ200 Bi ppm 0.1	AQ200 V ppm 1
STD OREAS232 Expected			902																		
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	<1
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.1	<0.5	0.3	<1	<0.1	<0.1	<0.1	<1
BLK	Blank		2																		
Prep Wash																					
ROCK-WHI	Prep Blank		9	0.7	2.3	1.0	26	<0.1	1.3	3.4	465	1.81	29.1	0.4	8.3	2.3	18	<0.1	0.1	<0.1	24
ROCK-WHI	Prep Blank		5	0.6	1.5	1.0	24	<0.1	0.8	3.4	460	1.77	11.9	0.5	2.5	2.4	18	<0.1	<0.1	<0.1	22

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QUALITY CONTROL REPORT WHI21000215.1

		AQ200 Ca % 0.01	AQ200 P % 0.001	AQ200 La ppm 1	AQ200 Cr ppm 1	AQ200 Mg % 0.01	AQ200 Ba ppm 1	AQ200 Ti % 0.001	AQ200 B ppm 20	AQ200 Al % 0.01	AQ200 Na % 0.001	AQ200 K % 0.01	AQ200 W ppm 0.1	AQ200 Hg ppm 0.01	AQ200 Sc ppm 0.1	AQ200 Tl ppm 0.1	AQ200 S % 0.05	AQ200 Ga ppm 1	AQ200 Se ppm 0.5	AQ200 Te ppm 0.2
STD OREAS232 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	<0.1	<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																			
Prep Wash																				
ROCK-WHI	Prep Blank	0.52	0.037	6	5	0.45	52	0.074	<20	0.74	0.069	0.08	<0.1	<0.01	2.3	<0.1	<0.05	3	<0.5	<0.2
ROCK-WHI	Prep Blank	0.58	0.036	6	4	0.41	49	0.074	<20	0.70	0.068	0.07	<0.1	<0.01	2.1	<0.1	<0.05	3	<0.5	<0.2