Florin Resources Inc.

2022 GEOLOGICAL, GEOCHEMICAL AND LIDAR SURVEYS ON THE FLR PROJECT

YMEP Number 22-039

FLR 1-355	YE099085-439
FLR 357-639	YE099440-724
FLR 642-662	YE099727-747
FLR 664-744	YE099749-829
FLR 749-756	YE099839-846
FLR 761-779	YE099851-869
FLR 784-823	YE099874-913

Located in the Josephine Creek Area, Dawson and Mayo Mining Districts
NTS 114P/14, 115P/14, 115P/15 116A02
63˚54'53.295'' N and 136˚58'48.613" W
Work performed August 9 – August 20, 2022

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EQUITY

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1.0 SUMMARY

The FLR property is located in central Yukon's highly prospective Tombstone Gold Belt and neighbours other properties that have known reduced intrusion-related gold system (RIRGS) deposits including Florin Resources', Florin Gold Project and Sitka Gold Corp.'s, RC Gold Project. The FLR claims have multiple targets with Au geochemical anomalies that correlate with Bi, As, Sb, Ag, Pb and Zn multi-element anomalies. The zonation of the multi-element anomalies relative to mapped Mayo Suite intrusive rocks generally matches the model proposed by Hart (2007). Mayo Suite intrusive rocks are not mapped at all targets on the property, but the RIRGS multi-element zonation observed around known Au bearing intrusive units on the property exists at some of the targets that lack mapped Mayo rocks. The potential for buried mineralized Mayo Suite intrusive rocks at these Au anomalies is strong.

The FLR property shares several geological and geochemical characteristics with the Hart, 2007 model:

• Au mineralization is hosted by small plutons (Mayo Suite intrusive rocks) and in the hornfelsed meta-sedimentary rocks that host the intrusive units

• Anomalous Au zones correlate with quartz vein zones near lamprohyre dykes found proximal to Mayo Suite intrusions

• Au has a moderate to strong correlation with As and Bi in some mineralized zones of Mayo Suite intrusions and meta-sedimentary host rocks

• Au has a moderate to strong correlation with As, Sb and Cu in mineralized zones proximal to Mayo Suite intrusions and Bi anomalies

• Au moderately to strongly correlates with Pb and Zn and these elements have a distal zonation at some of the FLR targets.

Based on historic work and new results from the 2022 season, the Ballard Creek West area has emerged as the priority target at the FLR property. Gold anomalies reach >100 ppb in soil samples, which correspond with anomalous concentrations of As and Bi, corresponding to the "proximal" zone of the RIRGS deposit model (Hart, 2007). Multiple anomalous zones at Ballad Creek West are associated with the outcropping Mayo Suite granite, quartz vein zones and lamprophyre dykes. Potential exists for the presence of intrusion-hosted gold mineralization at depth similar to the Florin Gold Project which has an indicated mineral resource of 2.47 million ounces Au, at 0.45 g/t and is located about 6 km W-SW of Ballard Creek West.

The Josephine Creek South area and South Klondike River areas are also high priority, quality targets that warrant follow up work. Soil samples grading up to 34 ppb coincide with trace Bi around a zone of mineralized Mayo Suite float at the Josephine Creek South area. The float is interpreted to be close to the bedrock source and is located about 5.5 km ESE of Sitka Resources diamond drill hole DDRCCC21-021 which hit 220.1 m @ 1.17 g/t Au.

Strongly anomalous Au in soil grades were recorded at the South Klondike River East area (3 samples 13.5 - 37 ppb Au) that are associated with Bi (in soil) and abundant quartz veins. A similar combination of features is observed in the western portion of this map area. The strong Au-Bi-As-Sb trace element association in this area indicates there may be a mineralized intrusion at depth. The proximal location of these targets to Sitka Resources diamond drill hole, DDRCCC21-021 makes this another highly prospective area.

2.0 INTRODUCTION

This report has been prepared for Florin Resources Inc. (“Florin Resources”) to document the procedures and results of the 2022 exploration work on the FLR property and to satisfy YMEP Technical Report requirements for the Yukon Geological Survey (“YGS”). Equity Exploration Consultants Ltd. (“Equity”) was tasked to prepare this YMEP report based on personal observations, previous assessment reports filed with Department of Energy, Mines and Resources (EMR), data and reports supplied by Florin Resources, regional geological publications by the EMR and on the 2022 fieldwork undertaken by Equity under the direct supervision of the authors. A complete list of references is provided in Appendix A.

3.0 RELIANCE ON OTHER EXPERTS

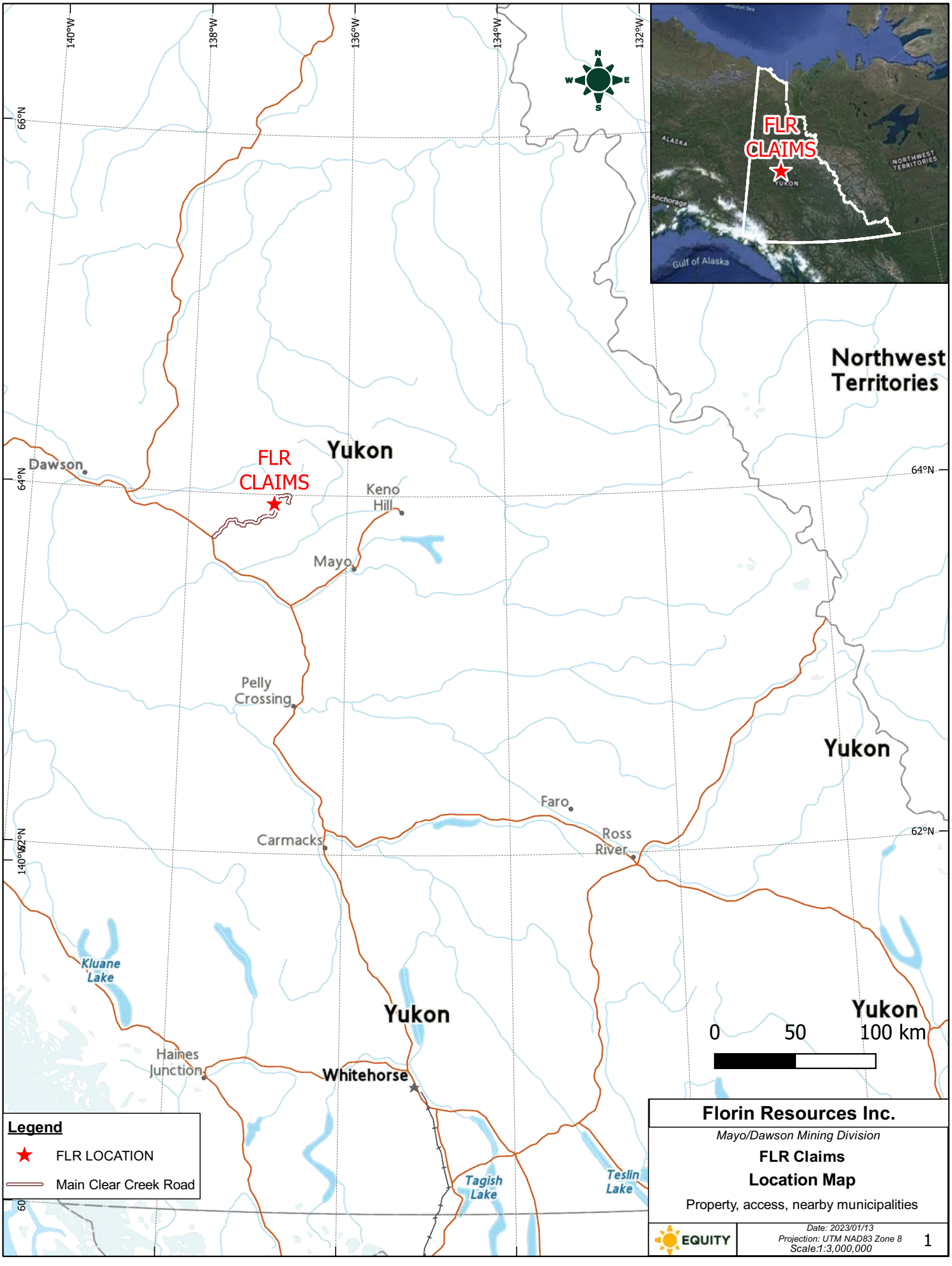
In Section 4.0, the authors have relied entirely on the GeoYukon website for downloaded shapefile tenure data. The authors have not relied upon a report, opinion or statement of another expert concerning legal, political, environmental or tax matters relevant to this YMEP report.

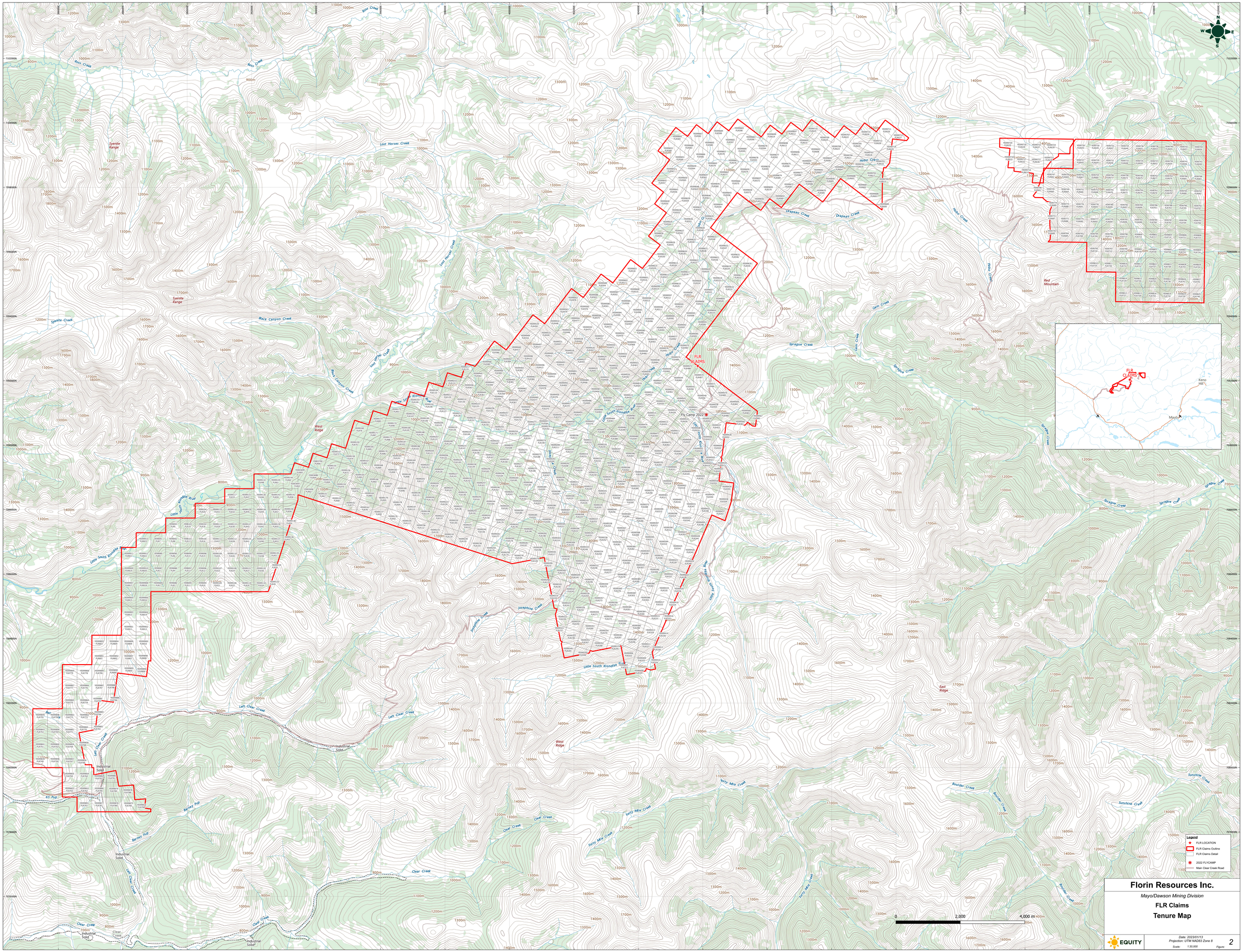
4.0 PROPERTY DESCRIPTION AND LOCATION

The FLR property is located approximately 120 km east-southeast of Dawson City and 75 km northwest of Mayo, Yukon at 63°54'53.295”N 136°58'48.613”W (Figure 1) and on National Topographic Sheets (NTS) 114P/14, 115P/14, 115P/15 116A02. The property consists of 808 quartz claims that make up 2 non-contiguous claim groups (Figure 2; Table 1) for a total of approximately 16,889 hectares in the Dawson and Mayo Mining Districts of the Yukon. Claims FLR 1-355, FLR 357-630, FLR 749-756, FLR 761-779 and FLR 784-823 (697 claims) form the majority of the claim package running NE-SW and cover an area roughly from Bell Ck to Hobo Ck. Claims FLR 631-639, FLR 642-662, FLR 664-744 (111 claims) lie adjacent to and directly East of the Florin Gold Project. The FLR claims were staked in January 2022 are held 100% by Lireca Resources Inc. The FLR claims are located in the Traditional Territory of the First Nation of Na-Cho Nyäk Dun.

Table 1: Claim data for FLR claims

Tenure	Grant Number	Status	Claim Name	Claim Number	Owner	Expiry Date	District
Quartz	YE99085-YE99439	Pending	FLR	1-355	Lireca Resources Inc. – 100%	2025-01-23	Dawson
Quartz	YE99440-YE99724	Pending	FLR	367-639	Lireca Resources Inc. – 100%	2025-01-23	Dawson
Quartz	YE99727-YE99747	Pending	FLR	642-622	Lireca Resources Inc. – 100%	2025-01-23	Mayo
Quartz	YE99749-YE99829	Pending	FLR	664-744	Lireca Resources Inc. – 100%	2025-01-23	Mayo
Quartz	YE99839-YE99846	Pending	FLR	749-756	Lireca Resources Inc. – 100%	2025-01-23	Dawson
Quartz	YE99851-YE99869	Pending	FLR	761-779	Lireca Resources Inc. – 100%	2025-01-23	Dawson
Quartz	YE99874-YE99913	Pending	FLR	784-823	Lireca Resources Inc. – 100%	2025-01-23	Dawson


140°W
138°W
136°W
134°W
132°W
66°N
64°N
62°N
60
N
W
E
S
FLR
CLAIMS
ALASKA
NORTHWEST TERRITORIES
YUKON
Anchorage
Gulf of Alaska
Northwest Territories
Yukon
Dawson
FLR CLAIMS
Keno Hill
Mayo
Pelly Crossing
Faro
Ross River
Carmacks
Kluane Lake
Haines Junction
Whitehorse
Tagish Lake
Teslin Lake
0 50 100 km
Legend
FLR LOCATION
Main Clear Creek Road
Florin Resources Inc.
Mayo/Dawson Mining Division
FLR Claims
Location Map
Property, access, nearby municipalities
EQUITY
Date: 2023/01/13
Projection: UTM NAD83 Zone 8
Scale:1:3,000,000
1


FLR CLAIMS
Fly Camp 2022
Hobo Creek
Drapeau Creek
Gem Creek
Sprague Creek
Lost Horses Creek
Lost Rocky Creek
Rock Canyon Creek
Lost Moose Creek
Syenite Range
Syenite Creek
Red Mountain
West Ridge
East Ridge
Josephine Creek
Little South Klondike River
Left Clear Creek
Clear Creek
Barley Pup
Forty Mile Creek
Boulder Creek
Sunshine Creek
Industrial Solid
Keno Hill
Mayo
Legend
FLR LOCATION
FLR Claims Outline
FLR Claims Detail
2022 FLYCAMP
Main Clear Creek Road
0
2,000
4,000 m
Florin Resources Inc.
Mayo/Dawson Mining Division
FLR Claims
Tenure Map
EQUITY
Date: 2023/01/13
Projection: UTM NAD83 Zone 8
Scale: 1:30,000
Figure: 2

5.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE, PHYSIOGRAPHY

5.1 Accessibility

The property is located between Dawson City to the west, and Mayo to the southeast. (Figure 1). Travel time from Whitehorse to Dawson City is approximately 5 ½ hours by vehicle, while travel time from Whitehorse to Mayo is 4 ½ hours along the Klondike Highway. Direct flights between Whitehorse and Dawson city are operated by Air North. The Property is accessed from Clear Creek Road located at km 609 on Klondike Highway (#2). The road traverses down Big Creek Valley for approximately 6 kilometers before exiting the valley eastwards, towards Hobo Creek and the Florin claim block. The 2022 camp was accessed via a gravel road, and it was located approximately 41 km east of the turnoff and 500 m east of Nel's Harpers placer camp. The trip from Dawson City to the claim block takes approximately 2.5 hours. Trails and 4x4 roads provide additional access to the property. The property can also be accessed via helicopter charter which is available year-round from Dawson City or in the summer from Mayo.

5.2 Climate

The Yukon has a subarctic continental climate with a mean summer temperature of 10^0C and a mean winter temperature of -23°C. Temperature extremes of 35°C to -55°C are common in the summer and winter, respectively. The area experiences an interior continental climate with precipitation of approximately 31cm annually. The exploration season extends from late May to late September. Cool spring temperatures can delay snow melt at higher elevations. Cool conditions and snowstorms are not uncommon in late August and September.

Vegetation consists of spruce balsam, poplar and low-lying brush, with alders following drainage systems. Higher relief areas are characterized by open brush and a thin soil cover, reflected by boulder-rich and felsenmeer-type colluvium.

5.3 Local Resource and Infrastructure

The local supply centres are Dawson City, with a population of 1,300, and Mayo, with a population of ~250. Nursing stations, grocery stores, supply stores, accommodations, airports, local helicopter charter and fixed wing charter companies are available at these locations. There is a 5KW electrical power station immediately north of Mayo and a transmission line links Mayo and Dawson City. Dawson City and Mayo also host their respective District Mining Recorders offices. The Klondike Highway (#2) connects Dawson City and Mayo to Yukon's capital Whitehorse.

5.4 Physiography

The FLR Project lies within the western limit of continental glaciation (s), and at least one generation of glacial deposits lies above the valley floor. The topography consists of moderate hills and rugged alpine slopes which range from 770 m to 1730 m in elevation. The relief on the property is moderately steep to steep with moderate relief rolling areas and lower relief areas occupied by local clay-rich swamp and muskeg with poor drainage. The property is characterized by less than <10% to locally 20% outcrop exposure with outcrop occurring as intermittent exposures along steep slopes, ridge tops and creek cuts. Outcrop is infrequent due to heavy moss, talus, or soil cover in highly forested and open areas. Frost heave, slope creep, talus boulders and sub-outcrop are prevalent on higher ground slopes.

The Quaternary overburden cover consists of unconsolidated boulder-rich, silty clay to clay, and gravel deposits in major creeks/rivers, such as Hobo and Josephine Creeks. Colluvium in the form of felsenmeer frost-heave debris, loose boulder talus and regolith characterizes the terrain in higher relief areas with thick organic matter/moss covered areas on relatively gentler slopes. Clay-rich soils are characteristic of relatively stagnant swampy areas, in poorly drained, low relief areas.

6.0 HISTORY

The following section was previously summarized in Florin Resources 2022 YMEP Evaluation Proposal.

The FLR project area has a long history of placer prospecting throughout the 20th century, which led to the discovery of The Florin Gold Project by Treadwell Yukon Company Ltd. in the late 1920's. The Florin Gold Project (171 Mt @ 0.45 g/t Au with inferred 2.47 Moz Au) is flanked on both sides by the FLR project. Several historical work programs have been undertaken on the FLR Property in the Clear, Josephine, and Hobo Creek areas (Florin Resources Inc, 2022).

6.1 Clear Creek (Typhoon project)

In 2004, Curlew Lake Resources Ltd. contracted Aurora Geosciences Ltd. to conduct a soil sampling program and stake claims on the Typhoon property. This program identified two small, weakly anomalous gold zones and a larger zone in the east-central part of the grid that has coincident gold and arsenic (Casselman, 2004).

In 2005, Select Resources Corp. conducted an exploration program that consisted of a review of available public information, geological field data, satellite image interpretation, a soil geochemistry survey and a ground magnetic survey on its Typhoon property. A total of 398 soil samples were collected and analyzed for gold and 32 additional elements. Ground magnetic measurements were collected along the same grid lines. Data from the 2004 and 2005 soil geochemical surveys showed coincident and coherent trace element anomalies characteristic of RIRGS deposits. The trace element suite associated with Au (As, Bi, Sb, W and U) form a ring-shaped feature which was interpreted to be related to gold-bearing vein sets developed in hornfelsed country rocks surrounding the intrusive system. Additional soil sampling was recommended for areas of the claims with poor coverage (Noyes et al., 2006).

In 2006, Curlew Lake Resources contracted Aurora Resources to conduct a ground magnetics survey on the Typhoon property. The magnetic survey identified a large magnetic high centered over the western portion of the property with a series of 3 isolated magnetic highs tailing off to the east. These features were interpreted to be buried intrusive bodies. It was recommended that additional magnetics surveying and an IP survey be completed to define diamond drill targets (Casselman, 2007).

In 2007, Curlew Lake Resources Ltd. contracted Aurora Resources to conduct IP and magnetics geophysical surveys, soil sampling and diamond drilling on the Typhoon property. The program consisted of 14.97 line-km of IP surveying, 5 line-km of soil sampling and ground magnetics surveying and the completion of 6 diamond drill holes (Wark, 2008).

6.2 South Klondike River Area (BZ claims)

In 1996, Newmont Exploration contracted Pamicon Developments to conduct a program which included soil sampling, rock sampling and geological mapping on its BZ claims. The soil sampling program produced several well-defined arsenic anomalies which led to the discovery of gold mineralization associated with arsenopyrite-bearing quartz veins, breccias, silicified zones and porphyry dikes. Select grab samples of arsenopyrite and scorodite-rich material returned maximum values between 1-2 g/t. Several poorly exposed gold occurrences were located during the program (Stammers, 1997a).

6.3 Josephine Creek Area (JO claims, Josephine Project, Grande claims)

Newmont Exploration Ltd. staked the Jo1-70 claims in August 1996 and contracted Pamicon Developments to conduct a program which included soil, rock sampling and geological mapping on its JO claims. The program continued into 1997. Several weak gold-arsenic soil anomalies were outlined which led to the discovery of low-grade gold mineralization in the 0.1 - 0.2 g/t range in silicified and brecciated metasediments which were spatially related to altered feldspar porphyry dikes (Stammers, 1997b)

In 2011, Goldspike Exploration conducted a geochemical sampling program which included rock, soil and silt sampling on its Josephine property in the Josephine Creek area. A total of 794 soil samples, 24 silt

samples and 90 rock samples were taken over the course of the program. Silt samples taken from Josephine Creek and its tributaries returned highly anomalous gold values which led to the creek being staked for placer mining rights. Soil sample results returned numerous gold anomalies, and two areas of the property were identified for follow-up exploration. The first is located in the southwestern corner of the northern block of the property. An arsenopyrite-rich sample was taken from a small porphyry outcrop, likely related to the nearby Josephine Stock. High arsenic values, combined with anomalous Au (and As) in soil samples indicated a bedrock source. The second area of interest is located between Josephine Creek and Big Creek, in the centre of the property. One sample yielded 100.6 ppb Au, with more anomalous samples downhill, indicating local (or uphill) gold mineralization(Ferraro, 2011). In 2012 and 2013, Goldspike Exploration followed up with additional soil, silt and rock geochemical programs which resulted in highly anomalous gold values as seen in the 2011 program. In 2014, they conducted additional IP and resistivity geophysical surveys (Ferraro, 2012; Ferraro, 2013; Moll, 2014).

In 1994, Cash Resources carried out a soil, silt and rock sampling project on its Grande claims. The soil sampling defined 3 broad areas of anomalous silver, copper, molybdenum and zinc which were interpreted to have formed above a buried Mayo Suite intrusion. Silver and copper displayed a strong correlation, and it was hypothesized that this could indicate the potential for a buried porphyry system in the area. A large diameter diamond drill program was recommended as follow up on the geochemical anomaly located in the south west portion of the property (Eaton, 1994).

6.4 Hobo Creek Area (Hobo Claims, Arizona Project)

During the summer of 2008, ATAC resources completed 187 line-km of helicopter-borne magnetics and variable time domain electromagnetic (VTEM) surveys on its Lost Horse Project along Hobo Creek. The results indicated that an area of interest in the southeast of the project area represented a TMI mag low, and magnetic anomalies coincident with historic gold and copper geochemical anomalies. It was recommended that the area be staked and further explored with geological mapping, prospecting and soil geochemistry (Gregory, 2009).

In 2011, Mill City Gold and Strategic Metals Ltd. conducted a soil and silt geochemistry program on the Hobo claims which returned mostly background levels for gold. A cluster of weakly anomalous samples was returned from the southern portion of the claims group and roughly corresponded with the magnetic anomaly noted from the previous VTEM survey. As the sampling was conducted in the spring it was noted that frozen ground may have affected the sampling results. It was recommended that a small soil grid be established over the area that returned the weakly anomalous soil values followed by systematic prospecting and geological mapping (Chung, 2010).

In 2011, Goldstrike Resources conducted a surface exploration program on its Arizona Project, which included mapping, prospecting and soil sampling to expand the known mineralized zone in the Hobo Creek gossanous area and other placer deposits. Although no significant gold values were returned from bedrock/felsenmeer/boulders, geochemical anomalies (up to 35.5 ppb Au) expanded the target at the Hobo gossanous area. It was recommended that future work should focus in an area of the Jethro Structure, located in the northern part of the current FLR property. Exploration work should consist of sampling and mapping near the gold soil anomalies and the mafic volcaniclastic unit (‘Gull Lake Formation”) proximal to the Jethro Structure (Roach, 2011a; Roach, 2011b).

Table 2: Overview of historic work on and around FLR claims

Assessment Report	Company	Year	Work Type	Property
94499	Curlew Lake Resources Ltd.	2004	soil geochemistry	Typhoon
94655	Selected Resources Corp.	2005	soil geochemistry, magnetics ground geophysics, cursory property visit, data compilation of pre-existing data, research/summarize pre-existing data	Typhoon
94724	Curlew Lake Resources Ltd.	2006	magnetics ground geophysics, research/summarize pre-existing data	Typhoon
94923	Curlew Lake Resources Ltd.	2007	diamond drilling, soil geochemistry, IP ground geophysics, magnetics ground geophysics, line cutting	Typhoon

93767	Newmont Exploration Ltd.	1997	soil geochemistry, bedrock mapping, line cutting	BZ
93766	Newmont Exploration Ltd.	1997	soil geochemistry, bedrock mapping, line cutting	Jo
96012	Goldspike Exploration Inc	2011	rock, silt, soil and geochemistry	Josephine
96414	Goldspike Exploration Inc	2012	rock, silt, soil and geochemistry	Josephine
96710	Goldspike Exploration Inc	2013	rock and silt geochemistry	Josephine
120333	Goldspike Exploration Inc	2014	IP and resistivity ground geophysics	Josephine
93302	Cash Resources	1994	rock and soil geochemistry, bedrock mapping, and prospecting	Grande
95099	Atac Resources	2009	magnetic airborne geophysics, VTEM airborne geophysics	Lost Horses
95969	Mill City Gold Corp and Strategic Metals Ltd.	2010	silt and soil geochemistry	Hobo
95751/95992	Goldstrike Resources Ltd.	2011	rock, silt, and soil geochemistry, bedrock mapping, petrographic lab work/physical studies, prospecting	Arizona

6.5 MINFILE Occurrences

The Following section was summarized in Florin Resources' YMEP exploration proposal.

6.5.1 Mozi Minfile 115P 032

"Mozi" is the only Yukon MINFILE occurrence located within the FLR project. "Mozi" (115P 032) claims were originally staked on a geochemical anomaly in silt, which was expanded by a grid-based soil sampling campaign, which identified a large anomaly with values of up to 11 ppm Mo, 3,000 ppm Zn, 17.0 ppm Ag and 530 ppm Cu. These anomalies are associated with an area of vuggy, oxide-coated, quartz-veined shale breccia where porphyry dykes from the Mid-Cretaceous Tombstone suite intrude the sedimentary rocks above the Proterozoic basement. Although the sampling outlined strongly anomalous well-clustered response for Ag, Mo, Cu and Zn no further work was done.

Cash Resources' primary exploration target is a porphyry system beneath an oxidized leached cap, visible in air photos as a 1,450 m diameter feature with two subsidiary circular features to the southwest. These features could represent zones of explosive venting, which have been documented in above other Tombstone Suite intrusions. The breccias in these "vent zones" typically consists of rotated shale fragments (a few mm to 2 mm in diameter) in a matrix of white quartz. Some rocks reportedly exhibit multistage brecciation and most quartz contains weathered pits rimmed with limonite after sulphides.

Soil geochemistry outlined 3 large anomalies for Ag, Mo, Cu and Zn two of which lie within circular structures containing felsic intrusive dykes and breccia zones. Limited rock geochemistry returned values similar to those obtained from soil, including up to 5.8 ppm Ag, 115 ppm Mo, 949 ppm Cu and 2 560 ppm Zn. All of the rock specimens collected were strongly oxidized, except for 1 unfractured quartz monzonite which contained a few grains of disseminated pyrite.

Numerous MINFILES exist in the greater Clear Creek/Florin Gold Project area that suggest an intrusion related model for gold mineralization. These include the Clear Creek Project (Minfile 115P023), Josephine (Minfile 115P11), Rhosgoebel (115P 012) and Pukelman (115P 013).

6.5.2 Clear Creek Project Minfile 115P 023

The Josephine and Clear Creek areas both seen extensive placer gold production and hard rock exploration. Quartz claims in the area were recorded as early as 1902 at Josephine Creek and Lewis Gulch. The Lewis Gulch gold-pyrite showing is located southwest of the Josephine Creek area and was drilled in 1989 by Secret Pass Minerals intersectinga 0.5-metre-wide pyrite-sericite-quartz-clay gouge zone that assayed 18.7 g/t Au.

6.5.3 Josephine Minfile 115P 011

The Josephine gold-tungsten occurrence is reportedly located 4 miles above the mouth of Josephine Creek. During 1902-03, M. Spisak drove three shallow adits, the longest being 20.7m. Further claims were added from 1912-1914. The area was fairly inactive until 1962 when the claims were restaked by T. Gergich then again in 1980 by Canada Tungsten. Government collected grab samples from the showing have yielded values of 5.14 g/t Au from an arsenopyrite bearing quartz vein and values of 7.63 g/t Au and 0.61% WO, from scheelite-bearing quartz veinlets.

6.5.4 Rhosgoebel Minfile 115P 012 and Pukelman Minfile115P 013

During the late 1960's and early 1970's, Canada Tungsten explored the Josephine, Rhosgoebel, Pukelman stocks for tungsten mineralization. At the Rhosgoebel and Pukelman occurrences, gold is associated with arsenopyrite-bearing quartz veins in both the intrusive unit and the hornfelsed country rocks. Drilling in 1988 by Goldrite Mining Corp. at the Pukelman intersected 1.1 metres of 8.57 g/t Au.

Table 3: Overview of Minfile occurrences on and around FLR claims

Minfile	Occurrence name	Year	Map Sheet	Location	Work Type	Deposit Type	Commodity
115P 032	Mozi	1979-1989	115P15	63.922220N, -136.964440W	trenching, soil geochemistry	Porphyry Cu-Mo-Au	Au
115P 023	Clear Creek Project	1902-2000	115P14	63.842220N, -137.116940W	diamond drilling, soil and rock geochemistry, magnetic geophysical survey, bedrock mapping, surface development, and trenching.	Plutonic Related Au	Au
115P 011	Josephine	1903-1999	115P14	63.874720N, -137.011940W	diamond drilling, soil geochemistry, bedrock mapping, electromagnetic and magnetic geophysical surveys, trenching, underground development	Plutonic Related Au	Au, W
115P 012	Rhosgoebel	1971-2005	115P14	63.8380N, -137.0690W	soil and rock geochemistry, mapping, diamond and RC drilling, geophysics, trenching, surface development, prospecting	Plutonic Related Au and Skarn	Au, As, Bi, W, Ag
115P 013	Pukelman	1969-2001	115P14	63.867220N, -137.061940W	rock, soil and silt geochemistry, bedrock mapping, geophysics, surface development, trenching, diamond and RC drilling, prospecting	Plutonic Related Au	Au

7.0 REGIONAL GEOLOGY AND MINERALIZATION

The following section is taken and modified from Murphy and Heon (1993) and Ferraro (2014).

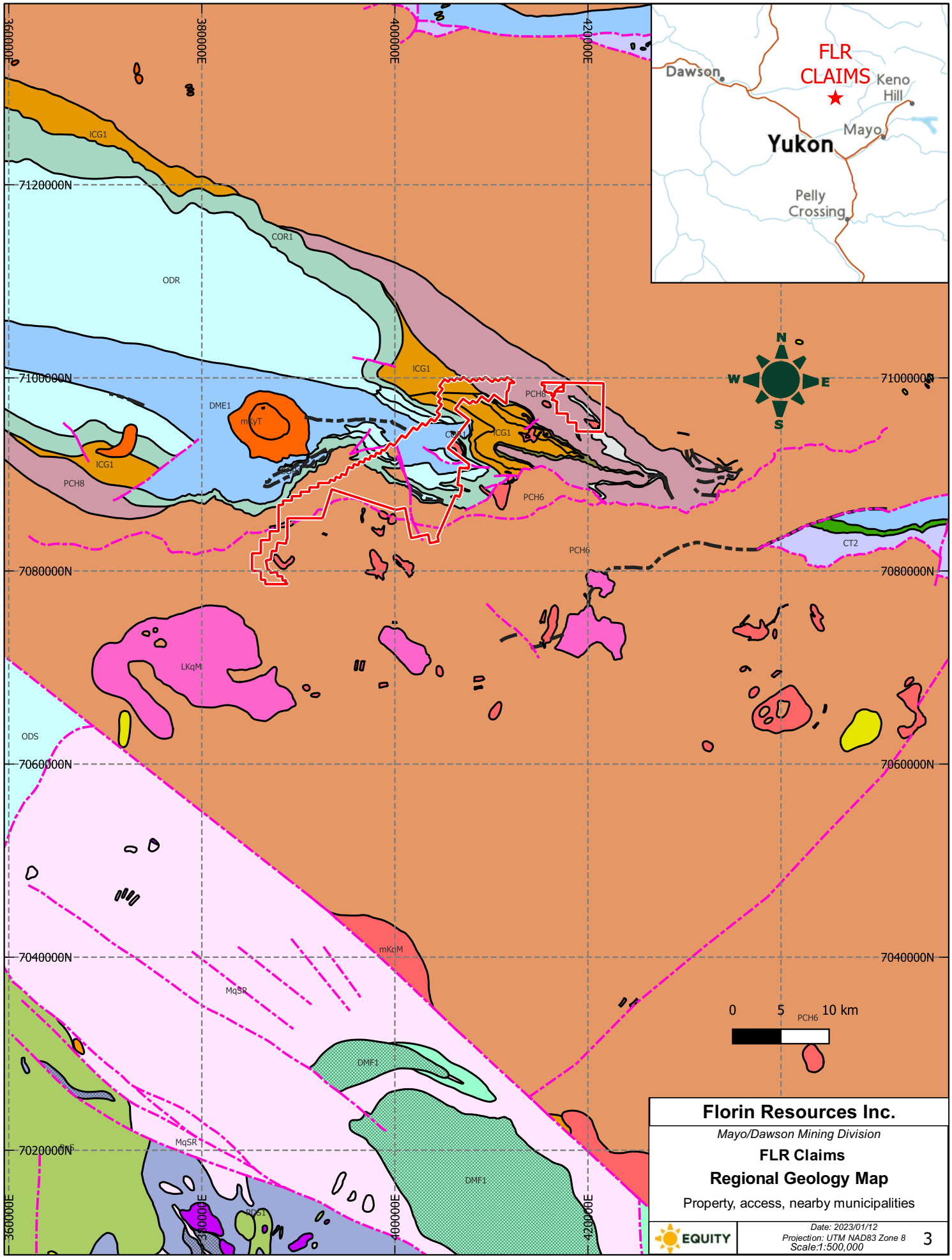
7.1 Geology

The FLR property is located in the western Selwyn Basin, where Late Proterozoic and Paleozoic sediment accumulated at or near the western margin of ancestral North America (Murphy and Heon, 1993 and references therein). Plate convergence during the Jurassic and Cretaceous resulted in the imbrication of stacked thrust sheets, mapped today as the Robert Service, Tombstone and Dawson thrusts (Tempelman-Kluit, 1970). Murphy and Heon (1993) mapped the geological basement of the region, which is underlain by Upper Proterozoic to Lower Cambrian rocks (Hyland Group) comprising quartzo-feldspathic psammite (metamorphosed sandstone), micaceous psammite and muscovite-chlorite phyllite. Other lithologies include gritty or pebbly psammite, meta-pebble conglomerate, marble and calc-silicate rocks. Younger, unmetamorphosed stratigraphy outcrop to the north and include a Lower Paleozoic carbonate unit (Rabbitkettle

Formation), Road River Group shale and siltstone and Earn Group fine chert, pebble conglomerate, shale and sandstone (Figure 3) (Murphy and Heon, 1993; Ferraro, 2014).

The Late Cretaceous Tombstone Intrusive Suite, dated at around 92 Ma, defines a magmatic and metallogenic province known for its intrusion-hosted and intrusion-related gold, tungsten, and uranium occurrences which have become high priority exploration targets (Stephens et al., 2000). The Mayo Suite Plutonic Suite varies in composition from quartz syenite and syenite at the aptly named Syenite Range Stock to granite and quartz monzonite bodies which form the Josephine, Eiger, Rhosgoebel and Pukelman stocks. Brittle siliceous clastic rocks and calcareous units of the Selwyn Basin are favourable hosts for vein and replacement styles of mineralization. In a study of the Bear Paw Breccia Zone, Stephens and Weekes (2001) found that significant intrusive-related gold mineralization can be found more than 1.5 km away from the causative intrusion.

The discovery and development of the Fort Knox deposit near Fairbanks, Alaska, and the realization that equivalent rocks occur in the western Selwyn Basin, created an exploration boom in the1990's where Brewery Creek, Dublin Gulch, Scheelite Dome, Clear Creek and Florin Gold Project were explored and understood to be examples of mineralization or deposits hosted in Cretaceous Mayo Suite intrusions and their hornfelsed sedimentary hosts.



Florin Resources Inc.

Mayo/Dawson Mining Division

FLR Claims

Regional Geology Map

Property, access, nearby municipalities

EQUITY

Date: 2023/01/12
Projection: UTM NAD83 Zone 8
Scale:1:500,000

Legend

FLR Claims Outline

Contacts

Faults

Yukon Bedrock Geology

TQS: SELKIRK: columnar jointed, vesicular to massive basalt flows

ITR2: ROSS: rhyolite flows, tuff, ash-flow tuff and breccia

ITR3: ROSS: brown, thin-bedded, claystone, siltstone, shale and coal

ITR4: ROSS: quartz-feldspar porphyry and rhyolite

LKqM: MCQUESTEN SUITE: Bt-Ms granite and quartz monzonite

mKqM: MAYO SUITE: Bt granite; K-feldspar porphyritic granite

mKyT: TOMBSTONE SUITE: Bt-Hbl-Cpx syenite, quartz syenite

uKC1: CARMACKS: augite-olivine basalt and breccia

LTrEJgM: MINTO SUITE: foliated Bt-Hbl granodiorite; Bt-rich screens and gneissic schlieren

TrG: GALENA SUITE: Hbl diorite and gabbro sills

PqS: SULPHUR CREEK SUITE: variably foliated, K-feldspar augen granite, metaporphyry

PK1: KLONDIKE SCHIST: quartz-muscovite-chlorite schist

CT1: TSICHU/KENO HILL: massive to thick-bedded quartz arenite

CT2: TSICHU/KENO HILL: black to silvery shale or carbonaceous phyllite

MqSR: SIMPSON RANGE SUITE: foliated metagranite, quartz monzonite and granodiorite; augen granite

MgSR: SIMPSON RANGE SUITE: Hbl-bearing metagranodiorite, metadiorite and metatonalite

MgbSR: SIMPSON RANGE SUITE: metagabbro

DMF1: FINLAYSON: intermediate to mafic volcanic and volcaniclastic rocks

DMF3: FINLAYSON: dark grey to black carbonaceous metasedimentary rocks, metachert

DMF4: FINLAYSON: light green to grey, fine-grained siliciclastic and metavolcaniclastic rocks

DMF6: FINLAYSON: ultramafic rocks, serpentinite; metagabbro

DME: EARN: black siliceous shale and chert

DME1: EARN: laminated slate, fine to medium-grained chert-quartz arenite and wacke

DME3: EARN: felsic to intermediate volcanic flows, tuffs and subvolcanic plug(s)

mPN: NOGOLD: buff, maroon and minor green argillite, quartz sandstone and siltstone

ODS: SCOTTIE CREEK: quartzite, micaceous quartzite, psammitic Qtz-Ms-Bt ± Grt schist

ODR: ROAD RIVER - SELWYN: black shale and chert, dolomitic siltstone, calcareous shale, buff platy limestone

ODR1: DUO LAKE/ELMER CREEK - SELWYN: black graptolitic shale and black chert

ODR2: STEEL - SELWYN: rusty dark green to orange buff weathering argillite and dolomitic siltstone

COR1: RABBITKETTLE: thin-bedded, silty limestone and grey lustrous calcareous phyllite

COR1?: RABBITKETTLE: thin-bedded, silty limestone and grey lustrous calcareous phyllite

ICG: GULL LAKE: undivided - shale, siltstone, sandstone, conglomerate, limestone

ICG1: GULL LAKE: shale, siltstone and mudstone, minor quartz sandstone

ICG2: GULL LAKE: mafic metavolcanic and volcaniclastic rocks

PDS1: SNOWCAP: quartzite, psammite, pelite and marble; minor greenstone and amphibolite

PDS2: SNOWCAP: light grey to buff weathering marble

PDS3: SNOWCAP: amphibolite, commonly garnet-bearing; greenstone

PCH6: YUSEZYU: upper - brown to pale green shale, quartz-rich sandstone, grit, pebble conglomerate

PCH7: ALGAE: grey weathering, very fine crystalline limestone, locally sandy

PCH7?: ALGAE: grey weathering, very fine crystalline limestone, locally sandy

PCH8: NARCHILLA: interbedded maroon and apple-green slate, siltstone, sandstone

7.2 Mineralization

7.2.1 Reduced Intrusion-Related Gold

Hart (2007) defines RIRGS as a wide range of Au-only deposit styles that have a direct link with a cooling felsic intrusion during their formation. Deposits styles that fall within this definition can include skarns, veins, disseminations, stockworks, replacements and breccias (Figure 4), (Hart, 2007 and references therein). In central Yukon, significant RIRGS include Dublin Gulch, Scheelite Dome, and Clear Creek which make up the core of the Tombstone Gold Belt (Figure 5). These mineralizing systems are generally hosted within reduced mid-Cretaceous (95-91 Ma) plutons (Hart, 2007 and references therein).

The Tombstone Gold belt represents one end of the larger Tintina Gold Province (TGP) which spans from southwestern Alaska through central Yukon (Figure 5; Hart, 2007). In general, RIRGS gold deposits within this belt exhibit similar traits, such as (1) regional location in deformed shelf sequences on the inboard side of a series of accreted terranes and within terranes that also contain important tin and/or tungsten deposits; (2) local spatial association of gold ores with cupolas and contact aureoles of relatively reduced, alkaline-leaning, and volatile-rich plutons; (3) post-deformational timing of gold deposition; (4) extremely low sulphide content (commonly <1 vol. %) of ores within igneous bodies and the outward zoning, through proximal skarns and to distal base metal-rich veins, from the causative pluton and (5) low grades (<1 g/t Au) of auriferous sheeted vein systems in pluton cupolas (Hart and Goldfarb, 2005). Gold mineralization in a RIRGS is associated with a geochemical footprint, in which proximal pathfinder elements for gold include Bi, Te, and As (± W, Mo, Sn), while more distal styles of Au mineralization exhibit anomalous As, Sb, and Hg (± Ag, Pb, Zn).

Nearby deposits are high-tonnage, low grade deposits, such as Dublin Gulch (indicated mineral resource of 4.8 million ounces gold, at a grade of 0.63 g/t (Eagle Zone)) and the Florin Gold Project (indicated mineral resource of 2.47 million ounces gold, at a grade of 0.45 g/t).

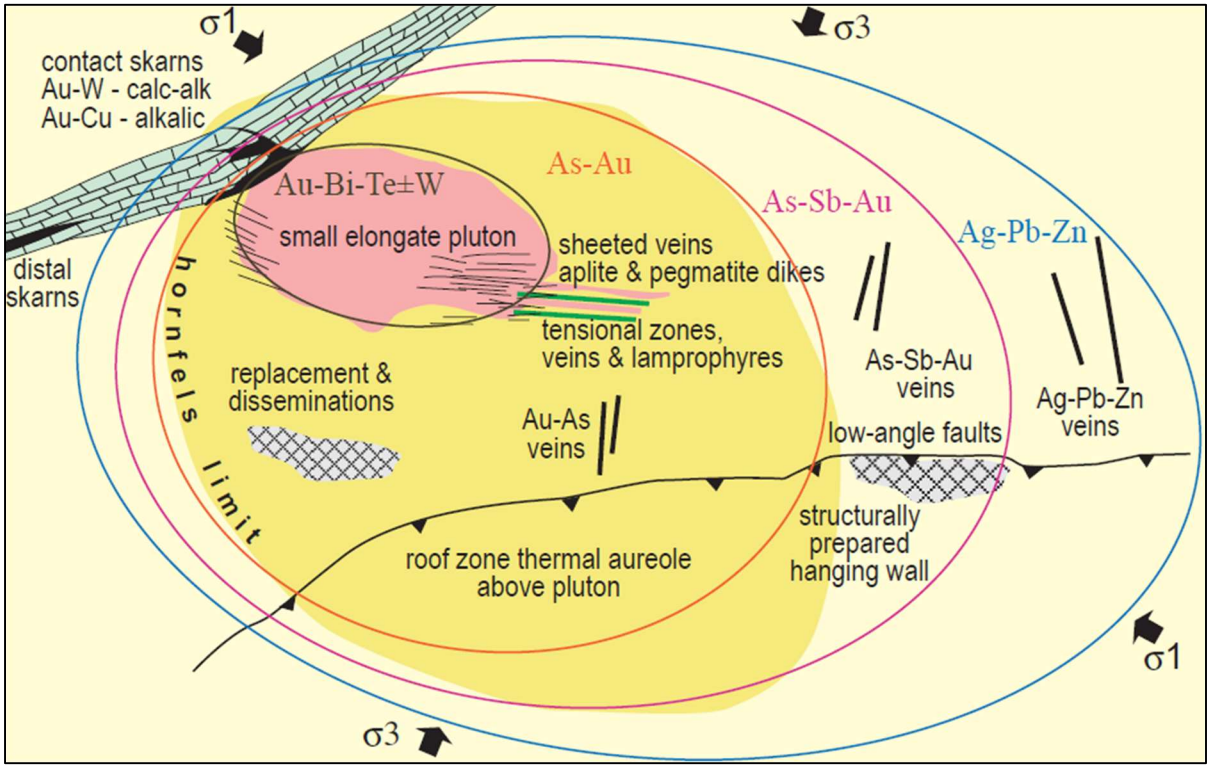


Figure 4: General plan model for RIRGS from the Tintina Gold Province (From Hart, 2007)

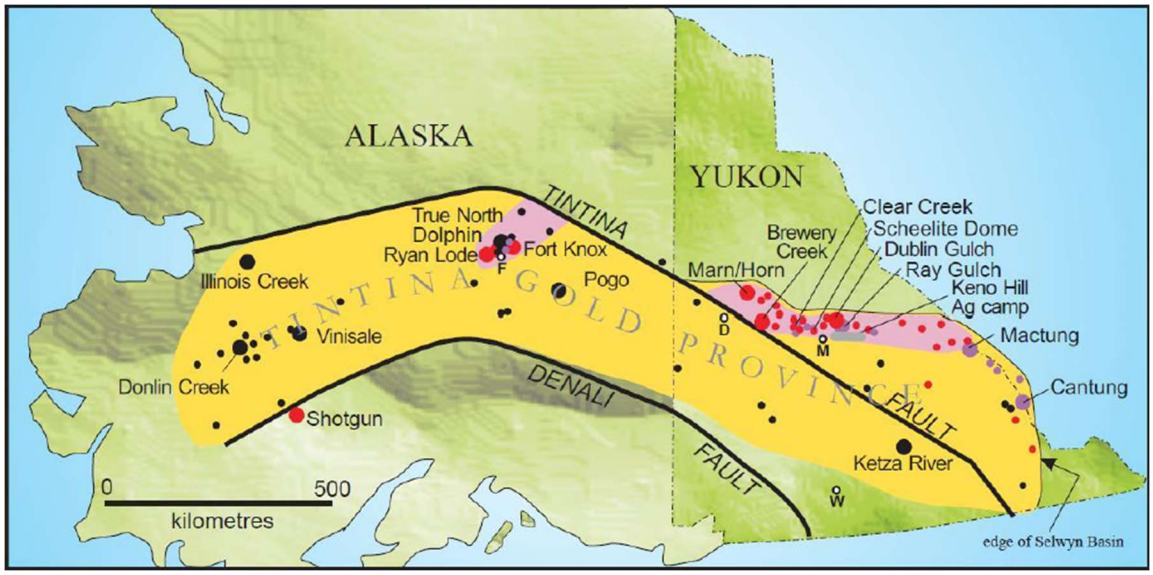


Figure 5: (modified from Hart, 2007) – The Tintina Gold Province hosts a suite of RIRGS occurrences (show as red circles; other deposits are shown as black circles, and tungsten deposits are shown in purple) across the Yukon and Alaska. The Tombstone Gold Belt (shown in pink) is composed of numerous Au districts with varying deposit types and ages of mineralization. RIRGS are mostly limited to the Tombstone Gold Belt. F-Fairbanks, AK; D=Dawson, YT; M=Mayo, YT; W=Whitehorse, YT.

8.0 PROPERTY GEOLOGY AND MINERALIZATION

The following sections were taken from Florin Resources Inc. (2022).

The FLR project extends NE-SW for approximately 40km and covers from Bell to Hobo Creeks. The western portion of the project area is underlain by phyllites, shale, sandstone, grit, conglomerate and limestone of the Ediacaran Yusezyu Formation. This package of Neoproterozoic rocks is intruded by late Cretaceous felsic Mayo Suite granite to granodiorite. Gold mineralization throughout the region is commonly associated with these intrusions and is often focused within zones of hornfels geological structures and within zones of brittle deformation.

The Josephine Creek area lies in the central portion of the main claim block and the dominant geological feature is the Josephine Creek Fault, a north- south fault that offsets stratigraphic contacts in the area. The Josephine Creek Fault is one of a number of younger north-south structures in the area. It juxtaposes Upper Proterozoic Hyland Group metasediments, and Rabbit Kettle Formation carbonate rocks on the west side against Cambrian to Mississippian sediments of the Steel, Portrait Lake and Duo Lake Formations on the east side. The Steel Formation comprises beige-orange locally dolomitic siltstone and mudstone. It varies from massive to well laminated with local ripple cross-laminations. The underlying Duo Lake Formation is comprised of grey to black shale and thin bedded chert.

The Portrait Lake Formation is predominantly composed of siltstone, sandstone and conglomerate. Several 1m to 100m scale intrusive bodies are mapped in the Josephine creek area and vary in composition from granite to diorite and felsic porphyry dikes.

The most eastern portion of the FLR claims group is underlain by Algae and Narchilla Formation members of the Neoproterozoic Hyland Group. The Narchilla is a clastic unit of interbedded maroon and apple-green slate, siltstone, sandstone, chert and conglomerate. The Algae Formation is a carbonate unit of grey weathering, very fine crystalline limestone, to locally sandy limestone. These Hyland group sediments have been intruded by the Late Cretaceous felsic Ballard Creek Stock in the southern portion of the claims (Figure 6).

Hobo Creek

Gem Creek

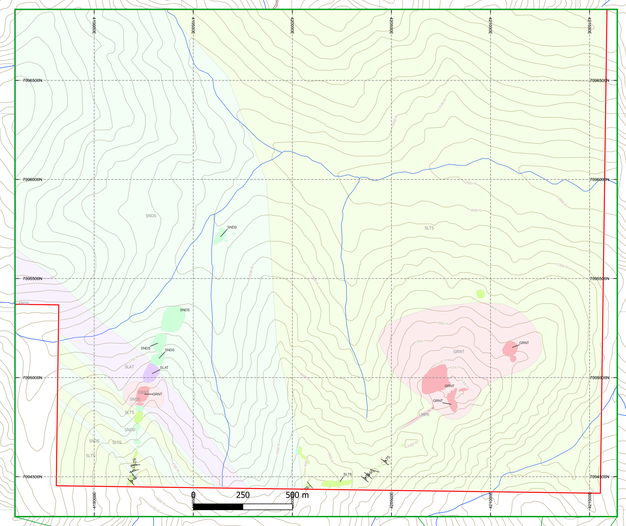
Sprague Creek

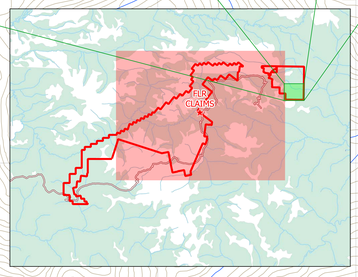
Fly Camp 2022

Little South Klondike River

Josephine Creek

Little South Klondike River





Legend

- Watercourses
- Waterbodies
- FLR Claims
- Contour 100 ft

Structure
- Bedding
- Fold Hinge
- Foliation
- Lineation
- Vein

Outcrop Lithology
- Chert
- Diorite
- Granite
- Lamprophyre
- Quartzite
- Shale
- Slate
- Siltstone
- Sandstone

Lithology
- Diorite
- Granite
- Slate
- Siltstone
- Sandstone

0 2,000 4,000 m

Florin Resources Inc.

Mayo/Dawson Mining Division

FLR Claims

Property Geology/2022 mapping

EQUITY

Date: 2023/01/29
Projection: UTM NAD83 Zone 8
Scale: 1:20,000
Figure: 6

8.1 Alteration

Alteration in the Josephine creek area has been observed as silicified and brecciated meta sediments that are spatially related to altered feldspar porphyry dikes. Sulphidized granite float exists at the Josephine Creek South area. Qz veining is abundant at most of the targets at the FLR property, but alteration halos associated with these veins are only strong and pervasive locally. Sparse chlorite and sericite occupy vein selvages locally and silicification associated with Qz veining is rare.

8.2 Mineralization

The FLR claims lie within the Tombstone Gold Belt and the property geology supports the general plan model for RIRGS as described by Hart, 2007 (Figure 4). These include intrusion-hosted sheeted and rarely stockwork auriferous quartz veins (Au±Bi±W±Te). The intrusion-hosted ore assemblage contains high fineness gold intergrown with bismuth and tellurium-bearing phases, which locally are associated with scheelite. Skarns are present in contact zones adjacent to the intrusions (Au±W, Cu±Bi±Te). Proximal, thermal aureole-hosted, replacement, disseminated and fracture-controlled mineralization occurs in metasedimentary rocks (Au-As±Sb); and fissure veins vary outward from Au-As to Au-As-Sb to Pb-Zn-Ag.

Mineralization can be divided into intrusion-related, epizonal and shear-veins. Intrusion-related mineralization typically occurs as widespread sheeted vein arrays. The arrays typically consist of numerous sheeted, or less commonly stockwork, veinlets and veins that form zones that are 10’s of metres wide, and continuous for several 10’s of metres. The veins are commonly hairline to centimetres wide, while some veins may be up to tens of metres thick. Epizonal mineralization is typically less focused, and may be disseminated, or occur as replacements. The thicker shear-veins are typically in fault zones outside of the pluton. The sheeted and stockwork zones extend up to a kilometre in the greatest dimension, while individual veins can be traced for more than a kilometre in exceptional cases.

The sheeted veins are planar and often parallel to regional structures. The veins are generally extensional with no offset of walls, although some vein systems may also include shear-hosted veins. The veins may have minor vugs and drusy quartz.

Many of the known occurrences of intrusion related gold mineralization are associated with or on the flanks of magnetic highs. These include The Florin Gold Project, IDA ORO and Brewery Creek. Figure 7 depicts the property scale magnetics and their spatial association with magnetic high anomalies.

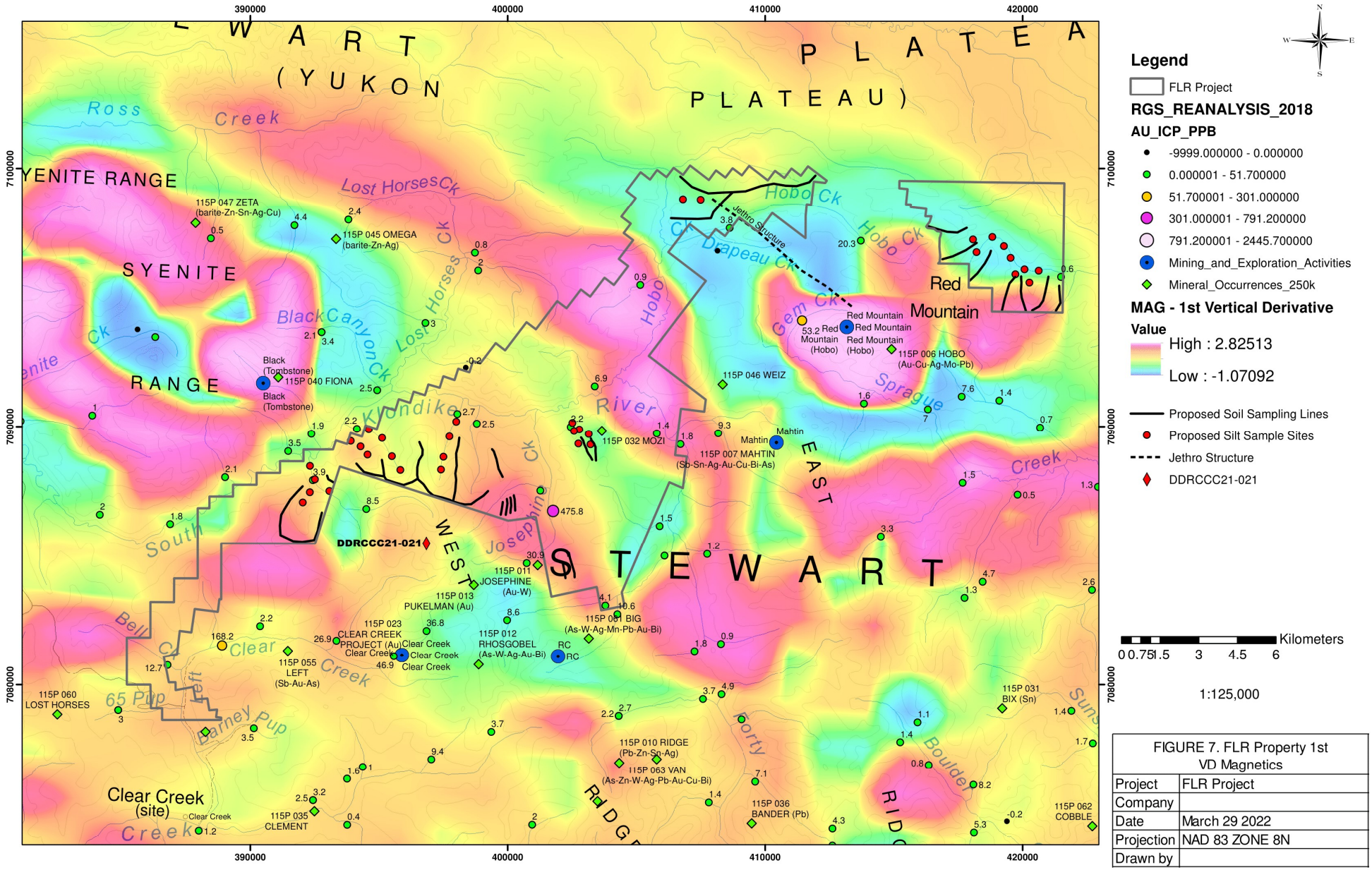


FIGURE 7. FLR Property 1st VD Magnetics	
Project	FLR Project
Company	
Date	March 29 2022
Projection	NAD 83 ZONE 8N
Drawn by	

Figure 7: Property scale magnetics 1st vertical derivative

Stephens and Weekes (2001) defined four main styles of gold mineralization recognized in the Clear Creek area:

1. East- to east-southeast-striking, sheeted, auriferous quartz sulphide veins occurring mostly within larger Tombstone Plutonic Suite stocks (ex. Pukelman, Rhosgoebel stocks).
2. Silicified fault zones in both south to southeast and east to east-southeast orientations (ex. Contact zone of the Pukelman Stock).
3. Intrusive breccias with stockwork, auriferous quartz-sulphide veins (ex. Bear Paw breccia, Saddle Stock).
4. Calc-silicate rocks with replacement/skarn-style mineralization (ex. Bear Paw breccia).

Placer operations are usually located on creeks draining these Cretaceous intrusions and therefore become pathfinders for these types of deposits. Placer workings are located throughout the FLR claim group in Big Creek, Hobo Creek, Josephine Creek and the South Klondike River, all of which drain the FLR Property.

9.0 DESIGN OF 2022 WORK PROGRAM

The 2022 work program conducted on the FLR property was focused on six target areas (Figure 8) and included (1) geological mapping, (2) rock sampling, (3) soil sampling, (4) silt sampling and (5) an airborne LiDAR survey. The work program was conducted from a small 4-person tent camp which was fully reclaimed at the end of the program. Ongoing adjustments were made to the scope of the work program during field work to account for time, budget and target priority.

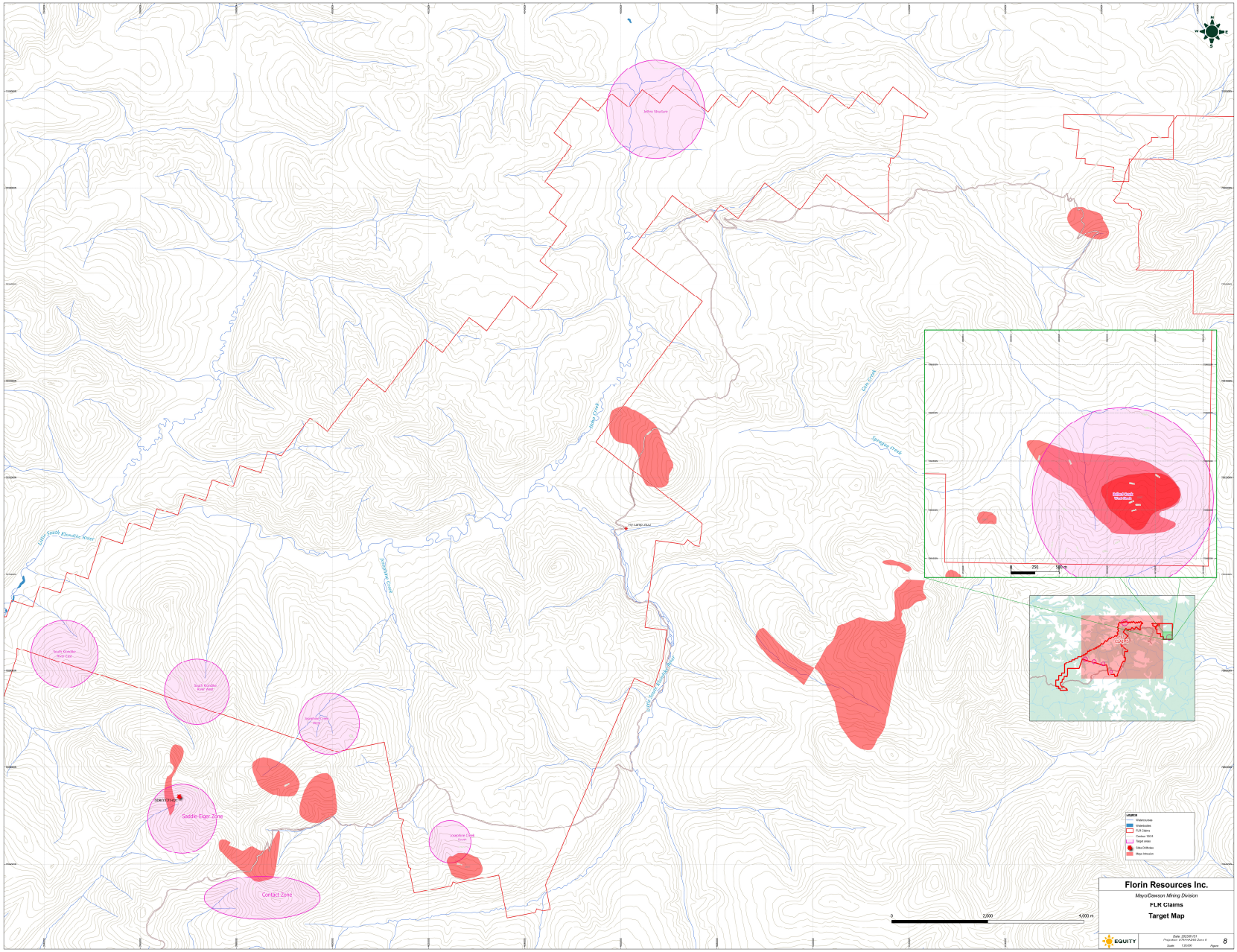


Figure 8 Target map for the FLR property.

9.1 Geological Mapping

The objective of the mapping campaign was to create a geological map for the FLR claim blocks at the 1:10,000 scale to show the distribution of different lithological units with a focus on plotting Tombstone intrusive rocks and vein zones. Geological mapping was completed between August 9-20th, 2022 by Cooper Campbell, BSc, GIT and Evan Margerum, MGeol of Equity Exploration Consultants Ltd. Maps were created digitally in the field using QGIS software run on GPS equipped Panasonic Toughbook laptops. Each geologist collected data on lithology, veining, alteration, mineralization, structure and points of interest as they accompanied a soil sampler on their daily traverse. The data is compiled into the map presented in

Figure 6.

9.2 Surface Geochemistry Surveys

Rock, soil, and silt samples were submitted to ALS Geochemisty in Whitehorse, YT for preparation and analysis. The ALS procedural codes are presented in Table 4. Rock samples were prepared with PREP-31BN then analysed by ME-ICP61 and Au-AA24. Silt and soil samples were prepared with SCR-41 then analysed by ME-ICP41 and Au-AA24. Soil samples that yielded insufficient minus fraction material for fire assay were resubmitted for PREP-31BN on the coarse reject and analysed with Au-AA23. Assay certificates of analysis, laboratory certification and analytical method summaries are presented in Appendix K.

Table 4: ALS laboratory codes and descriptions

Method	Description
PREP-31BN	Crush to 2mm, riffle split off 1kg, pulverize split to < 75 microns.
SCR-41	Screen to <180 microns
ME-ICP61	4-Acid digestion with ICP-AES finish (33 elements)
ME-ICP41	Aqua Regia digestion with ICP-AES finish (35 elements)
Au-AA23	Au by fire assay and AAS finish (30g)
Au-AA24	Au by fire assay and AAS finish (50g)

9.2.1 Rock Sampling

Rock samples (n = 81 including two certified reference samples) were collected as “grab samples” for fire assay and multi-element analysis. Rock samples were collected from outcrops where possible, but float or talus samples were also sampled in poorly exposed areas, or if the rock looked prospective for economic mineralization. Rock samples were put into labelled plastic poly bags with the ALS sample tag and zip tied. Sample locations were marked with pink and blue flagging tape along with an aluminum butter soft tag.

9.2.2 Soil Sampling

Soil samples (n = 283 including 6 certified reference samples and 10 field duplicates) were collected using a tree planting type shovel to target B horizon soil and minimize the amount of organic material present in the sample. If B horizon soil was not present a sample of less well-developed inorganic soil was collected and described as C horizon. Much of the area covered in this campaign is characterized by mountainous alpine terrain with poor soil development. If talus fines were all that was available a sample was taken and documented as “TALUS_FINES”. Soil samplers collected data on sample type, depth, horizon, colour, texture, vegetation, slope direction and angle at each sample location. Soil samples were collected in brown paper craft style sample bags and included the ALS sample tag before being sealed. Sample locations were marked with orange flagging tape.

The soil sampling program was designed to confirm geochemical anomalies in locations that have been previously studied, while also expanding the geochemical anomalies with data from new locations. The sampling program was designed to test areas proximal to known geochemical anomalies with favourable geology, such as the Ballard Creek West Stock in the eastern claim block.

9.2.3 Silt Sampling

Silt samples (n = 12) were taken based on the conditions of the stream system. When a suitable sampling location was found, the sediment was collected with a tree planting shovel and placed into a labelled plastic poly bag with the ALS plastic sample tag. Sample locations were marked in the field with orange flagging tape. Effort was made to minimize the amount of water retained in the sample bag while minimizing sample material loss.

9.3 LiDAR Survey

A LiDAR survey was completed by LiDAR Services International Inc. (LSI) in August 2022 on the FLR claims totaling approximately 137 square kilometers. LSI used a MATRIX LiDAR system and conducted four flights on August 4, 10 and 18, 2022 out of the Mayo and Dawson City Airports. Surveys were flown at an average height of 850 m above ground level and a forward speed of 215 km/h with 30% side overlap. Deliverables include LiDAR point clouds (Ground, DTM Key Point, Low Vegetation and High Vegetation), Bare Earth and Full Feature gridded points and grayscale hillshades, Ortho-mosaicked colour digital imagery, and an Index map.

10.0 RESULTS OF 2022 WORK PROGRAM

The results of the 2022 field work are reported below and grouped by location on the property. Each location references relevant mapping results along with spatially linked rock (n = 81), soil (n = 283) and silt samples (n = 12). Location data for all samples collected can be found in Appendix C.

Of the 283 soil samples submitted to ALS Geochemistry, 42 yielded insufficient material during sieving to complete the fire assay. The samples that yielded insufficient material were attributed as “TALUS_FINES” in the database and resubmitted for standard rock preparation and fire assay. The multielement analysis was completed for all samples on the first submission. A review of the QA/QC results is included in Appendix L.

2022 geochemical results were evaluated on a stand-alone basis using the Tukey method for the statistical determination of outlier data. This method generates bins, which represent detection limits and outlier data points (Table 5). Samples falling into the Bin 3 range are considered anomalous, and samples that fall into Bin 4 are considered highly anomalous. The Tukey method breaks down when there isn’t a sufficient spread in the data. For example, if there are a lot of assay values in a data set that are below or near the lower detection limit, the 25th and 75th quartile will be equal. This means that the interquartile range is zero and outliers will be zero according to the definition of outliers in this method. In this case we used the histogram function in QGIS to divide the bins at natural breaks.

Table 5. Tukey method convention for determining geochemical bin ranges.

Bin	Range	Definitions	Soil Au ppb	Rock Au ppb
Bin 1	< detection limit		< 2.5	< 2.5
Bin 2	detection limit to outlier	outlier = 1.5 x IQR	2.5 – 6.75	2.5 - 19
Bin 3	outlier to far outlier	far outlier = 3 x IQR	6.75 – 13.5	19 - 42
Bin 4	> far outlier		> 13.5	>42

Correlation matrices for key pathfinder elements in soils are included in Figure 12 - Figure 17. Elements were selected based on the general plan model for RIRGS in the Tintina Gold Province (Hart, 2007). Geochemical data was filtered based on each target, and specific correlation matrices were generated for each.

Elements with correlation coefficients of 0.3 or greater are considered to correlate. Discussion is generally limited to trace elements that correlate with the Au content of samples within each target area.

10.1 South Klondike River East Area

The geology of the South Klondike River East area is comprised of the Yusezyu Formation. siltstone and sandstone, which is generally pale green and metamorphosed to phyllite. Bedding strikes west-southwest to west-northwest and dips -17° to -42° using the right-hand rule. Bedding and phyllitic cleavage are largely parallel. Folding is evident in the form of small parasitic folds in beds and folded Qz veins with fold hinges trending roughly north and plunging ~40°. Angular cobbles of biotite-olivine phyric lamprophyre float are present near a zone of abundant thick quartz veins, which range in thickness from a few millimeters to ~ 2m (Figure 9 and Figure 10).

Two Au anomalies are outlined with blue dashed lines in Figure 12. The western anomaly is a weak Au-in-soil anomaly that is about 300 m long and exists adjacent to a zone of trace concentrations of Bi (rock and soil) and anomalous As (rock). Lamprophyre float and a zone of abundant, quartz veining with veins up to ~2 m thick coincide with this geochemical anomaly. The eastern anomaly is 1.4 km long and is defined by Au anomalies in both rock and soil. One Qz vein float sample taken from the anomaly contains 10 ppb Au, and three soil samples from within the zone contain between 14-37 ppb Au. Soils within the eastern Au anomaly are also anomalous in As and Sb and have trace Bi concentrations.

Multiple elements moderately to strongly correlate with Au in soils in the map area including As (0.81), Sb (0.74), Ag (0.78), Pb (0.42) and Bi (0.29). There are 5 zones of abundant quartz veining in the area, all of which are proximal to zones of anomalous Au, As, Sb and trace Bi.



Figure 9: ~2 m thick Qz vein at westernmost vein zone in South Klondike River East area. Vein strikes into hillside.

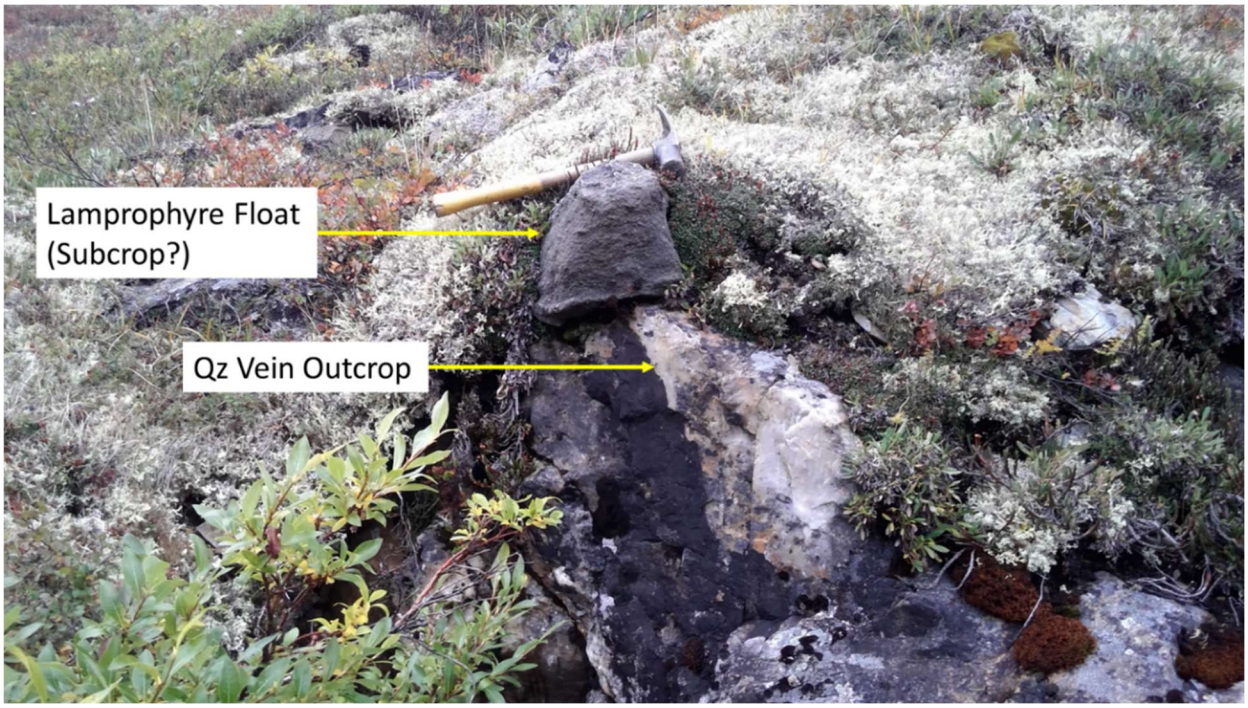


Figure 10: Lamprophyre float (subcrop?) found on large Qz vein ~10 m Southwest from ~2 m thick Qz vein at South Klondike River East area.

10.2 South Klondike River West Area

The geology of the South Klondike River West area is also dominated by pale green Yusezyu phyllitic siltstone. Bedding strikes west to west-northwest and dips -16° to -60° using the right-hand rule. Bedding and phyllitic cleavage are largely parallel, and the axial trace of one folded vein trends northwest and plunges -21°, indicating that cleavage observed at this location is axial planar with folding. Quartz and quartz – carbonate veining is locally abundant in the area and ranges in thickness from 5 mm to 30 cm (Figure 11).



Figure 11: Gossanous Qz veins in float proximal to Au anomaly at South Klondike River West area.

Steep terrain prevented continuous sampling in this area. Nevertheless, a 1.6 km Au anomaly (rock and soil) was identified (Figure 13). Two grab samples hosting quartz and quartz-carbonate veins yield anomalous Au values of 37 ppb and 42 ppb respectively. The highest-grade soil samples from this anomaly are 14 and 20 ppb Au.

Au moderately correlates with Sb (0.33), Cu (0.26) and Zn (0.27) at this target (Figure 13D). Anomalous Au, Sb, Cu and Zn is associated with zones of abundant quartz veining. Gold exhibits a weak negative correlation with Bi in these samples, but spatially, the Au anomaly is proximal to a zone of trace Bi in rock and soil that straddles the boundary between the South Klondike River West and East areas. The north-south oriented soil sampling line at this target includes several samples with anomalous Cu, Zn and Sb. Only three isolated samples exhibit anomalous Au along this line.

10.3 Josephine Creek West Area

The geology of the Josephine Creek West Area comprises Yusezyu Formation phyllitic siltstone and less extensive sandstone. 6 soil samples collected in the area are anomalous in Au (6.75-13.5 ppb Au) and one is highly anomalous (16 ppb Au). Au in soil has a moderate correlation with As (0.41) and a weak correlation with Sb (0.15) in the area. The soil anomaly contains maximum values of 16 ppb Au, 298 ppm As and 7 ppm Sb. Rock samples taken in the area contain trace Au. One silt sample northeast of the weak anomaly yielded 86 ppb Au, 200 ppb Ag, 209 ppm As and 1 ppm Sb (Figure 14).

10.4 Josephine Creek South Area

The Josephine Creek South area is comprised of pale green phyllitic siltstone of the Yusezyu Formation which has been intruded by a porphyritic biotite K-feldspar granite. This intrusive unit exhibits pervasive sericitic alteration locally. Lithological units in this area were largely mapped from talus except for the siltstone which outcrops along the NW-SE trending ridge. Abundant white quartz veins cutting the Yusezyu siltstone are present in outcrop and float throughout the mapped area.

Geochemical sampling identified a Au anomaly in the Josephine Creek South area. The geochemical anomaly is about 1.1 km long and is defined by anomalous to highly anomalous Au-in-soil values (9 samples 7-11 ppb Au and 7 samples 18 to 34 ppb Au). Fresh to sericite altered and sulphidized rock samples (3) collected from the biotite porphyritic granite unit contain trace Au content ranging from 8 to 19 ppb, and one rock sample of siltstone with boudinaged Qz veins runs 5 ppb Au (Figure 15). The granite rock samples are highly anomalous in As (three samples 261-729 ppm As). Arsenic in soil values from this anomaly range from 41-269 ppm and tend to be higher on the west side of the ridge. One silt sample from northwest of the anomaly contains 2.5 ppb Au.

Samples from the Josephine Creek South area exhibit a strong correlation between Au and As (0.79) and a moderate correlation with Cu (0.31) (Figure 15D).

10.5 Jethro Structure Area

There is very little outcrop at the Jethro Structure area, so the 2022 geological maps are largely based on float, which in some areas is interpreted to be near its source. The geology of the area largely consists of Gull Lake Formation quartz-rich sandstone, siltstone and chert and Narchilla Formation slate, sandstone and siltstone (Figure 16). The contact between these Formations is interpreted to be oriented northwest-southeast and sparsely distributed plagioclase-hornblende phyric diorite float with 0.5-1% pyrite and trace magnetite is present across the area (Murphy and Heon, 1993).

Three anomalous Au zones were identified at the Jethro Structure area (Figure 16). The westernmost zone is 600 m long and contains two soil samples containing 7 ppb Au, as well as one gossanous float sample with quartz veins that contains 51 ppb Au. The central zone is 800 m long and hosts a weak Au-in-soil anomaly that includes two soil samples with a maximum grade of 11 ppb Au. The eastern zone is a more well defined Au-in-soil anomaly that measures 1.3 km in length and contains 7 soil samples containing 7-10 ppb Au.

Silver (0.34) is the only pathfinder element with a significant positive correlation with Au in soil. Each of the three zones coincide with weak Ag anomalies in soil samples. Ag and Cu have a weak correlation (0.20). One silt sample taken to the south of the map area and downstream from a regional silt sample (83 ppb Au) runs 25 ppb Au.

10.6 Ballard Creek West Stock Area

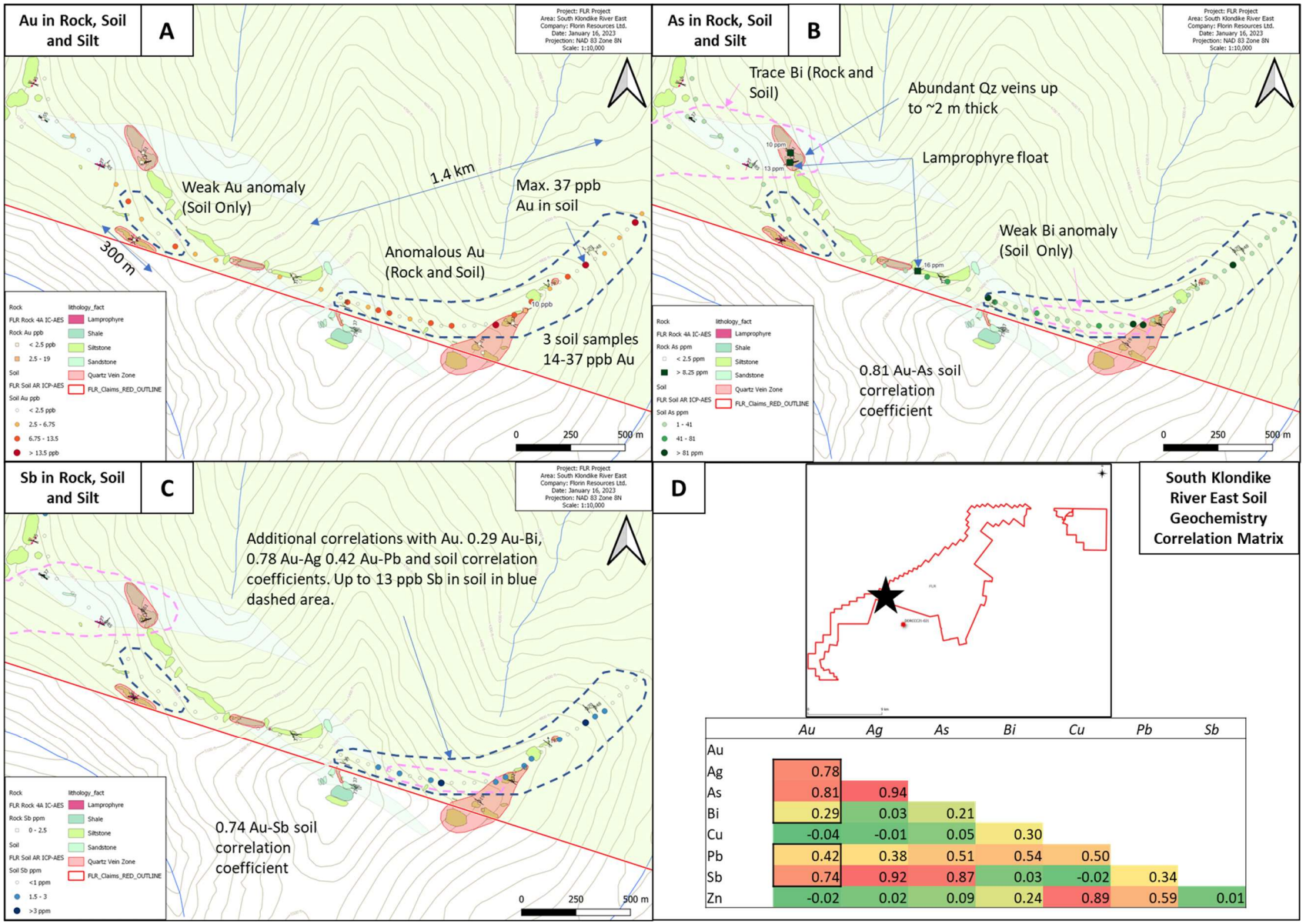
The country rock of the Ballard Creek West Stock area is comprised of interbedded phyllitic siltstone, quartz-rich sandstone and slate of the Narchilla Formation. The Narchilla Formation is intruded by biotite porphyritic granite as well as minor olivine-biotite phyric lamprophyre. Siltstone units are associated with trace pyrite mineralization and weak to moderate gossan. Sandstone units are coarse-grained, sub-angular to sub-rounded and have weak to moderate gossan on weathered surfaces. Bedding strikes northwest and dips 46-90° using the right-hand rule. There are three quartz vein zones in this area that are proximal to granite outcrop and float as well as Au in rock and soil anomalies.

Three geochemical anomalies were identified in the Ballard Creek West Stock area (Figure 17). In the southeast, anomalous to strongly anomalous Au, Bi and As in soil samples and trace Au in rock samples define a 1 km long northeast-southwest trend. Soil samples yield Au values up to 115 ppb, As values up to 195 ppm and Bi values up to 10 ppm. Rock samples yield up to 11 ppb Au, 35 ppm As and 1 ppm Bi.

The second anomaly in the southwest is defined by anomalous to highly anomalous Au in soil (up to 16 ppb Au), As in rock samples (5-7 ppm) and trace to highly anomalous Bi in rock (2-4 ppb) and soil (6-7 ppm) samples. This anomalous area overlaps mapped units of Narchilla Formation sedimentary units, biotite phyric granite and a zone of abundant quartz veins outcrop and talus. A second quartz vein zone that does not corelate with Au in soils is located north of the mapped granite and Au anomaly.

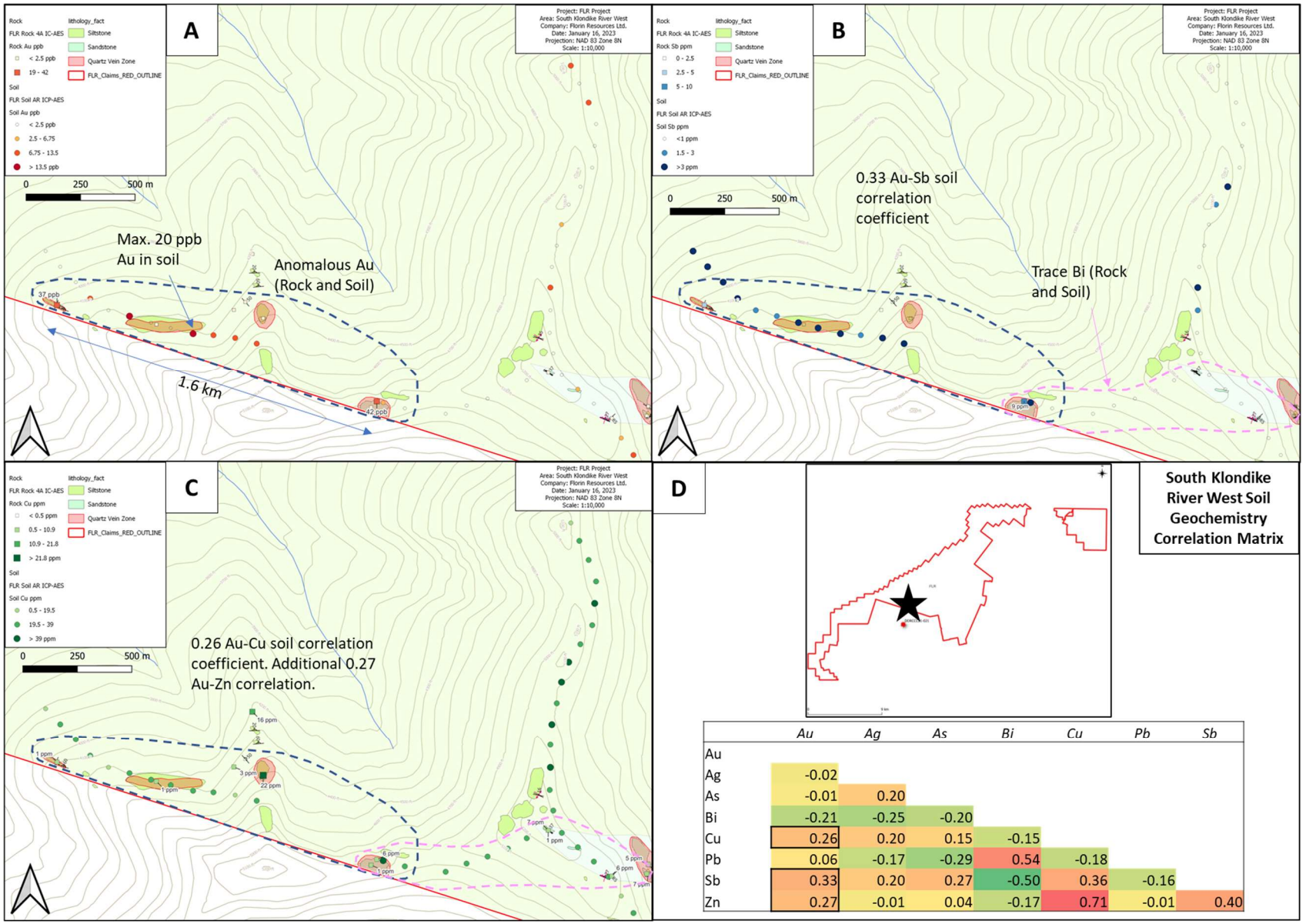
The third anomaly is located in the north-eastern area and yielded two soil samples with highly anomalous As (102-146 ppm) and trace Bi (2 ppm Bi). This region overlies siliceous sandstone float. Granite was previously mapped in this area however it was not observed during the 2022 program.

The two silt samples taken from this area do not lie within the anomalous zones defined by soil and rock samples but yield 6-10 ppb Au, 16-64 ppm As and 1 ppm Bi.



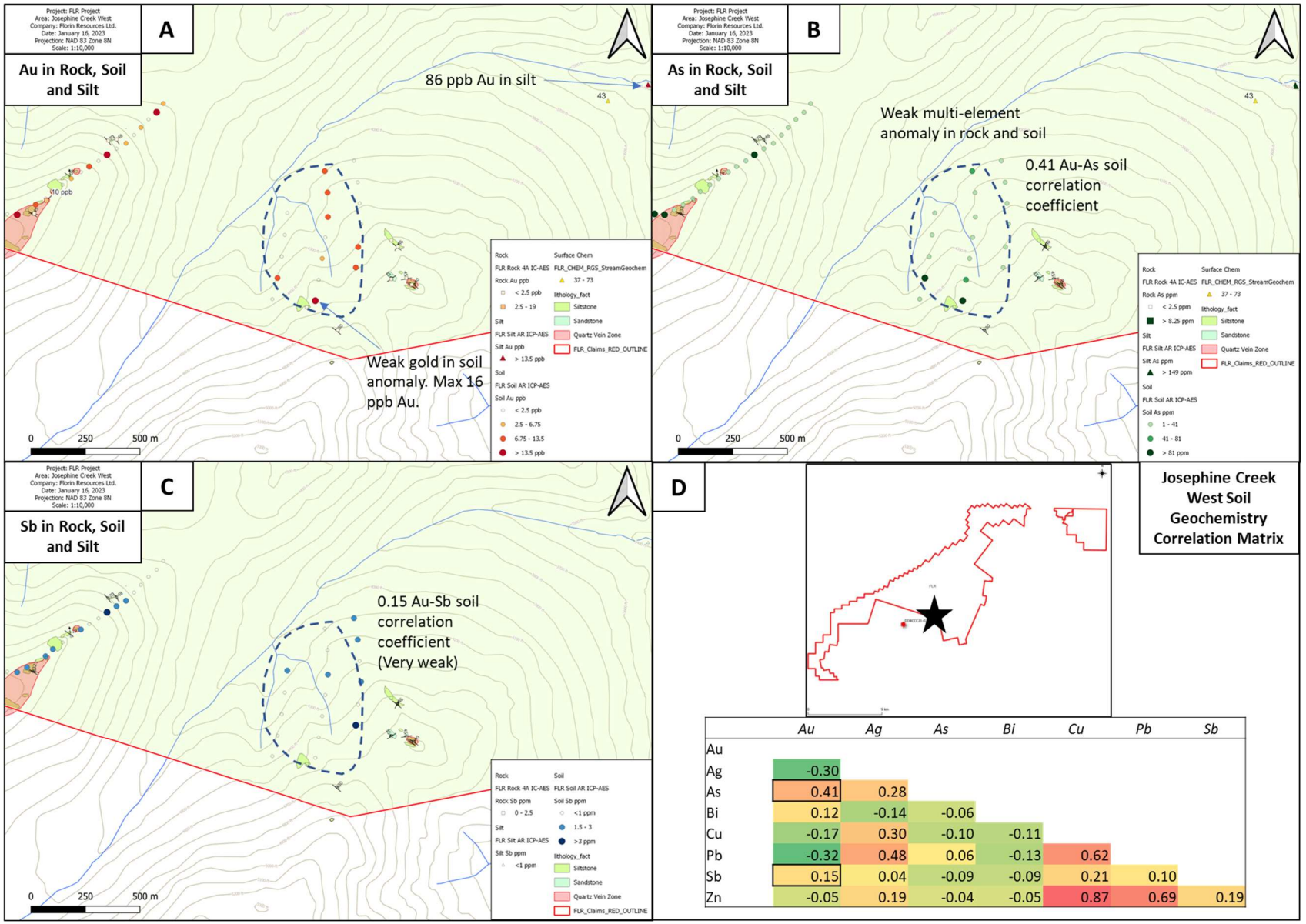
	Au	Ag	As	Bi	Cu	Pb	Sb
Au							
Ag	0.78						
As	0.81	0.94					
Bi	0.29	0.03	0.21				
Cu	-0.04	-0.01	0.05	0.30			
Pb	0.42	0.38	0.51	0.54	0.50		
Sb	0.74	0.92	0.87	0.03	-0.02	0.34	
Zn	-0.02	0.02	0.09	0.24	0.89	0.59	0.01

Figure 12: South Klondike River East rock, soil, and silt sampling. A) Gold. B) Arsenic. C) Antimony. D) Soil geochemistry correlation matrix



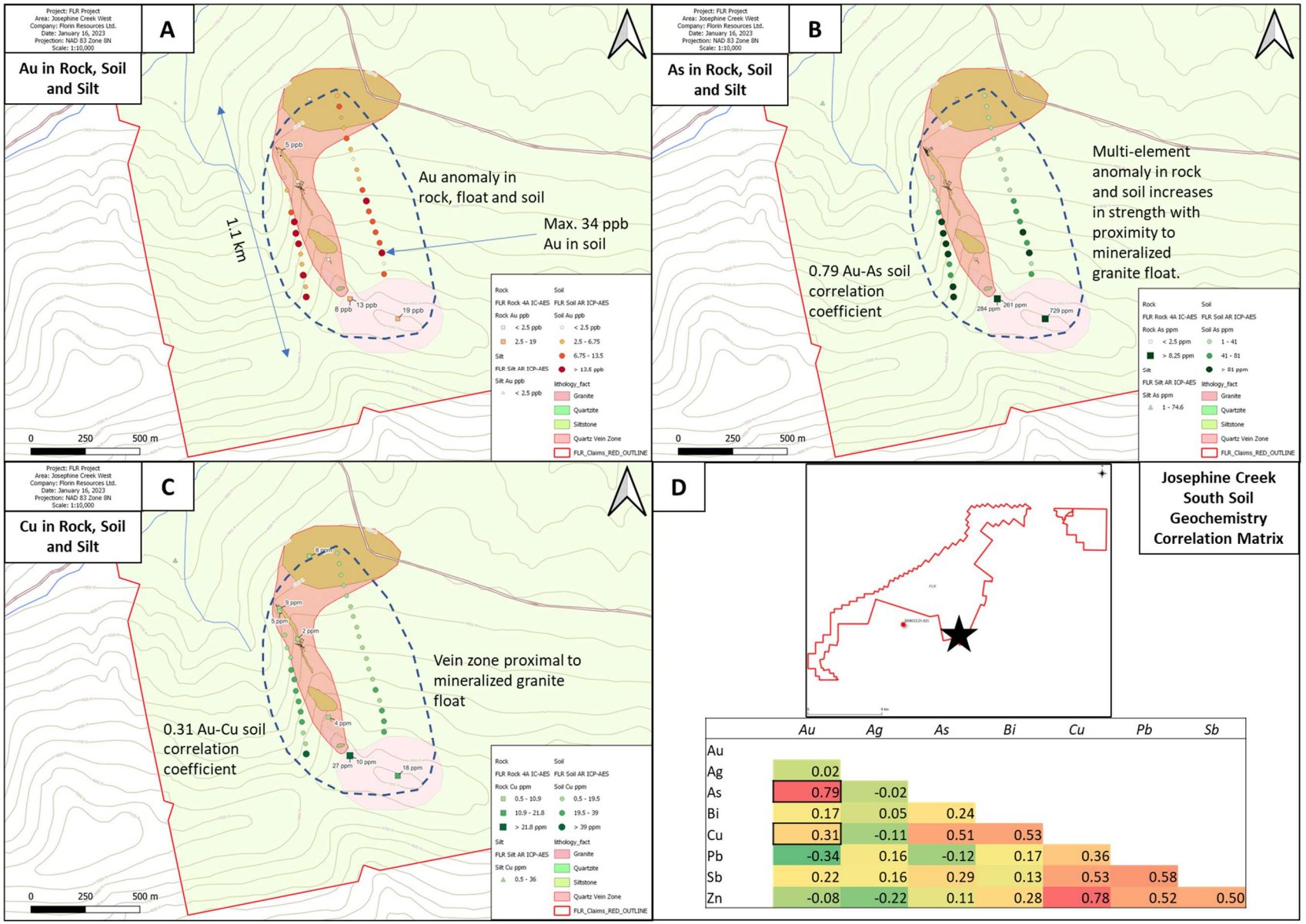
	Au	Ag	As	Bi	Cu	Pb	Sb
Au							
Ag	-0.02						
As	-0.01	0.20					
Bi	-0.21	-0.25	-0.20				
Cu	0.26	0.20	0.15	-0.15			
Pb	0.06	-0.17	-0.29	0.54	-0.18		
Sb	0.33	0.20	0.27	-0.50	0.36	-0.16	
Zn	0.27	-0.01	0.04	-0.17	0.71	-0.01	0.40

Figure 13: South Klondike River West rock and soil sampling. A) Gold. B) Antimony. C) Copper. D) Soil geochemistry correlation matrix



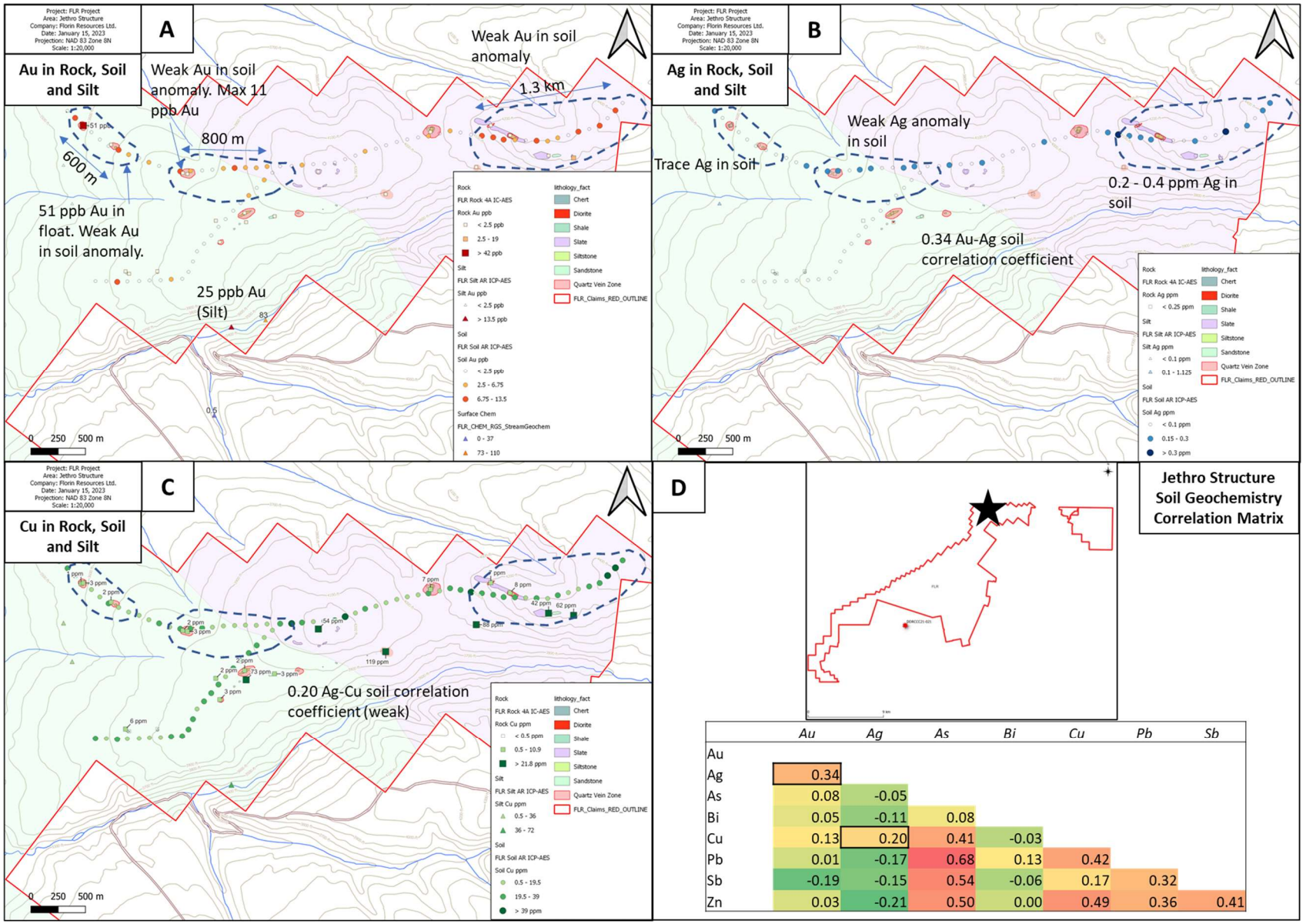
	Au	Ag	As	Bi	Cu	Pb	Sb
Au							
Ag	-0.30						
As	0.41	0.28					
Bi	0.12	-0.14	-0.06				
Cu	-0.17	0.30	-0.10	-0.11			
Pb	-0.32	0.48	0.06	-0.13	0.62		
Sb	0.15	0.04	-0.09	-0.09	0.21	0.10	
Zn	-0.05	0.19	-0.04	-0.05	0.87	0.69	0.19

Figure 14: Josephine Creek West rock, soil, and silt sampling. A) Gold. B) Arsenic. C) Antimony. D) Soil geochemistry correlation matrix



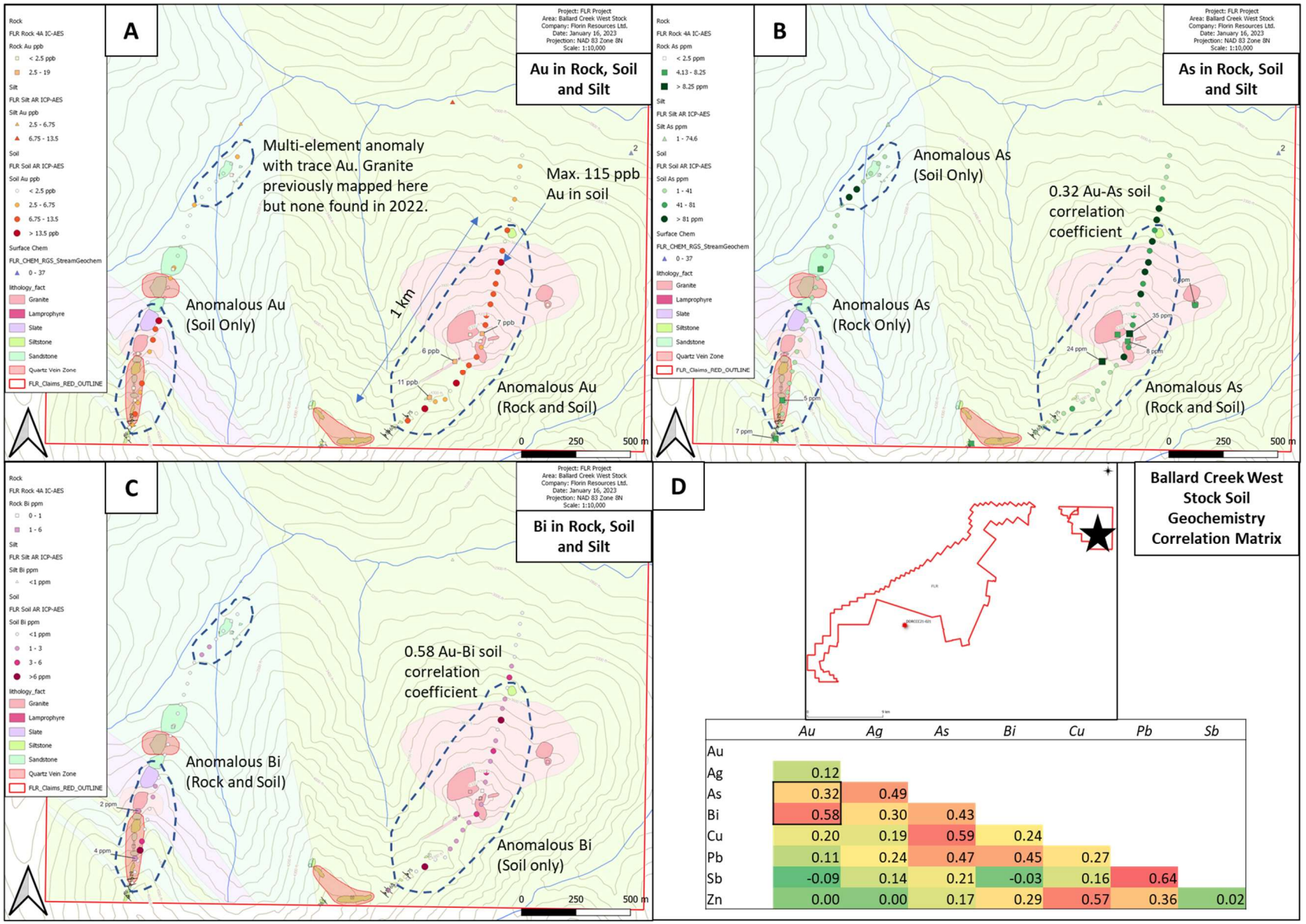
	Au	Ag	As	Bi	Cu	Pb	Sb
Au							
Ag	0.02						
As	0.79	-0.02					
Bi	0.17	0.05	0.24				
Cu	0.31	-0.11	0.51	0.53			
Pb	-0.34	0.16	-0.12	0.17	0.36		
Sb	0.22	0.16	0.29	0.13	0.53	0.58	
Zn	-0.08	-0.22	0.11	0.28	0.78	0.52	0.50

Figure 15: Josephine Creek South rock, soil, and silt sampling. A) Gold. B) Arsenic. C) Copper. D) Soil geochemistry correlation matrix.



	Au	Ag	As	Bi	Cu	Pb	Sb
Au							
Ag	0.34						
As	0.08	-0.05					
Bi	0.05	-0.11	0.08				
Cu	0.13	0.20	0.41	-0.03			
Pb	0.01	-0.17	0.68	0.13	0.42		
Sb	-0.19	-0.15	0.54	-0.06	0.17	0.32	
Zn	0.03	-0.21	0.50	0.00	0.49	0.36	0.41

Figure 16: Jethro Structure rock, soil, and silt sampling. A) Gold. B) Silver. C) Copper. D) Soil geochemistry correlation matrix.



	Au	Ag	As	Bi	Cu	Pb	Sb
Au							
Ag	0.12						
As	0.32	0.49					
Bi	0.58	0.30	0.43				
Cu	0.20	0.19	0.59	0.24			
Pb	0.11	0.24	0.47	0.45	0.27		
Sb	-0.09	0.14	0.21	-0.03	0.16	0.64	
Zn	0.00	0.00	0.17	0.29	0.57	0.36	0.02

Figure 17: Ballard Creek West rock, soil, and silt sampling. A) Gold. B) Arsenic. C) Bismuth. D) Soil geochemistry correlation matrix.

10.7 Airborne Surveys

Geophysical work done in 2022 consists of a LiDAR and imagery survey conducted in August 2022. This work is summarized below with more details provided in Appendix N.

10.7.1 LiDAR

The LiDAR and imagery survey on FLR Claims were designed to produce LiDAR point clouds (Ground, DTM Key Point, Low Vegetation and High Vegetation), Bare Earth and Full Feature gridded points and surfaces (grayscale hillshades), Ortho-mosaicked colour digital imagery and an Index map. The survey was flown over the FLR 1-355, FLR 357-630, FLR 749-756, FLR 761-779, and FLR 784-823 claims totaling approximately 137 square kilometers.

LSI conducted the survey using a MATRIX LiDAR system installed on a Partenavia P68C airplane. A Riegl LMS Q780 laser scanner and data recorder, NovAtel SPAN-SE dual frequency GPS receiver, IXSEA AIRINS 200 Hz Inertial Measurement Unit (IMU), and Canon EOS-5DS 50-megapixel digital frame downward camera are the key sensors used in MATRIX LiDAR system.

The survey was conducted during four flights on August 4, 10, and 18, 2022 out of the Mayo and Dawson City Airport. The project consisted of pre-planned flight lines (Figure 18) flown at an average height of 850 m above ground level and a forward speed of 215 km/h with 30% side overlap. The Riegl LMS Q780 laser pulsed at a rate of 400 kHz and the laser scanned at a rate of 134 Hz, resulting in an average point spacing of 0.45 m or 5.0 points per square meter. The Canon EOS-5DS digital camera took a photo every 3.5 seconds resulting in 60% forward overlap between consecutive photos. Flight trajectories were processed using GNSS Precise Point Positioning (PPP) methods.

Calibration flight passes were flown near the airport to determine and verify the roll, pitch, heading misalignment angles between the IMU measurement axis and the laser sensor. Ground check points were also collected in this area to help verify the absolute accuracy of the LiDAR data. The ground points were collected with a pole-mounted GPS antenna and used to create a triangulated surface model. The tested fundamental vertical accuracy of the LiDAR data for the project is 10 cm at a 95% confidence interval.

Deliverables and results from the survey including the report written by the contractor is attached as Appendix N.

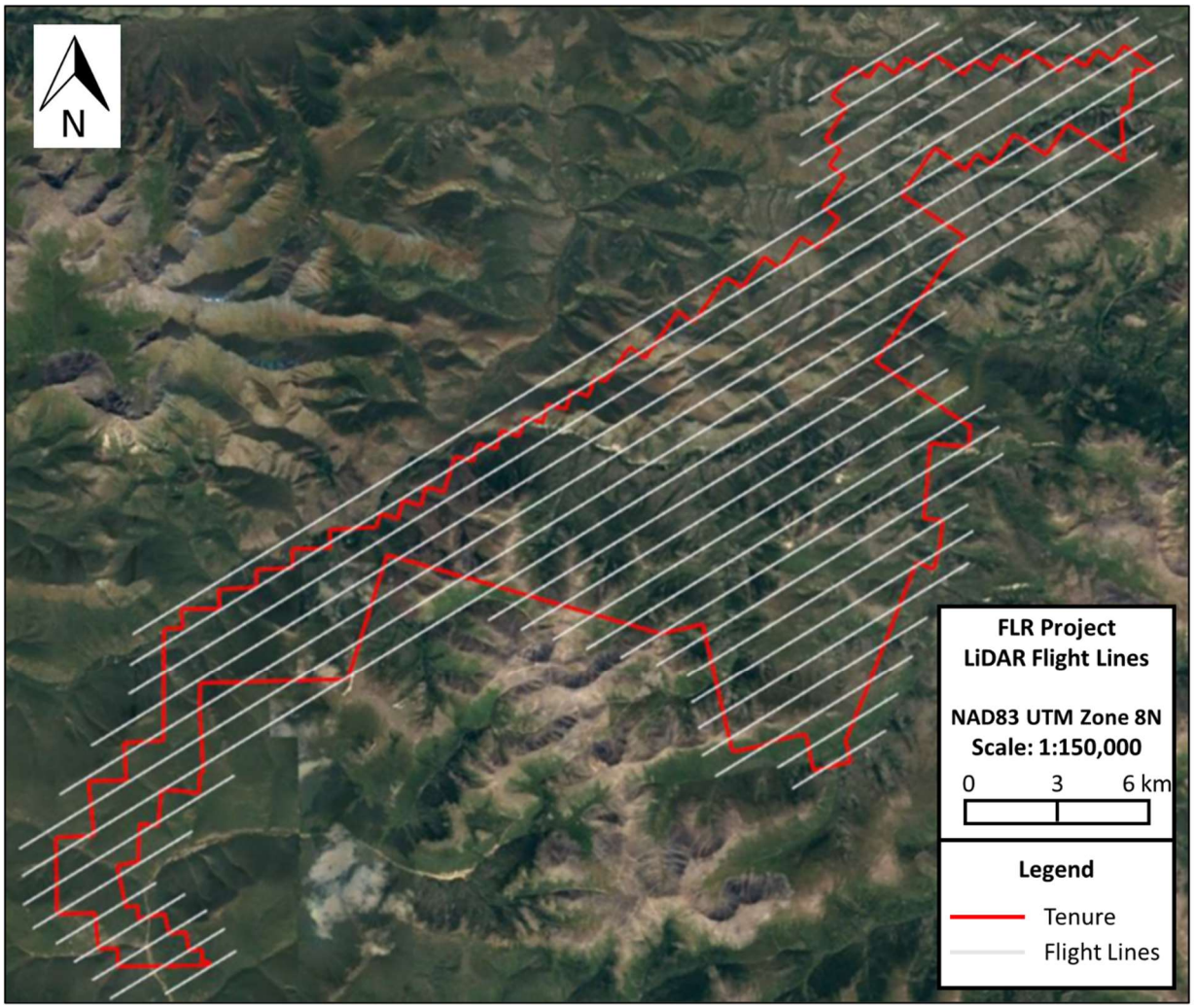


Figure 18: LiDAR survey flightlines on FLR claims

11.0 DISCUSSION AND CONCLUSIONS

We ranked the targets based on geology, new geochemical results, how well each target fits the RIRGS model and similarity to results from recent work on Sitka Gold Corp.'s RC Gold Project.

11.1 Ballard Creek West Stock Area – Priority 1

Two exposures of Mayo Suite granite are present within 1.6 km of each other. The western exposure is a talus zone, but abundant angular rock fragments there along with a similar geochemical signature to the eastern granite outcrop suggest the talus is locally sourced. The eastern exposure of granite outcrops and is positioned adjacent to a lamprophyre outcrop (contact relation unclear). Quartz veins are found in both outcrop and talus samples. The proximity of these granite exposures leaves potential for a larger, multi-phase intrusion in the area, similar to the Florin Gold Project which has an indicated mineral resource of 2.47 million ounces Au, at 0.45 g/t and is located about 6 km W-SW of Ballard Creek West. The geology and geochemistry of the Ballard Creek West Stock area resembles that in the adjacent Florin Gold Project. Both granite exposures correspond to geochemical anomalies. In the eastern anomaly, Au values up to 115 ppb in soil samples, suggest potential for significant nearby mineralization. The moderate to strong correlation of Au with Bi (0.58) and As (0.32) and the fact that this is the only place on the property with anomalous to strongly anomalous Bi concentrations further indicates that the rocks at the Ballard Creek West Stock area are part of a proximal RIRGS assemblage.

11.2 Josephine Creek South Area – Priority 2

The geology at the Josephine Creek South area is comparable to the Ballard Creek Stock area with biotite phyric Mayo Suite granite float present at the southern end of the map area. Similarly, there is a large zone of abundant quartz veins that extends about 1 km north from the northern flank of the granite float zone into the sedimentary country rock. There are no lamprophyre units mapped in the area.

The Josephine Creek South area exhibits slightly higher Au concentrations in rock samples (8 to 9 ppb), but weaker Au anomalies in soil samples (34 ppb max) than the eastern target at the Ballard Stock. Gold, As and Cu values generally increase in concentration with proximity to the granitic unit mapped on the prominent E-W trending ridge line, which hosts the highest Au, As and Cu in rock values. This confirms that elevated Au-in-soil measurements are related to Au mineralization in the intrusive unit. It is interesting that the granite float samples have significant As concentrations (3 samples 261-729 ppm As) compared to the rocks at the Ballard Creek West area (4 samples 6-35 ppm As).

At Josephine Creek South, Au correlates best with As and Cu. The strong As-Au correlation (0.79) indicates a proximal trace element footprint according to the RIRGS model which supports a local source for the granite float in the area. Likewise, Bi exhibits a weak correlation with Au. The significance of the Au-Cu correlation is unclear with regards to the RIRGS model. Considering the close proximity of Josephine Creek South to the Clear Creek Project (DDRCCC21-021 located 5.5 km W-NW), it is conceivable that the Au anomaly in soil samples and trace Au in granite exposures at Josephine Creek South might be linked with a mineralized phase of the Mayo Suite intrusive rocks at depth. The multi-phase intrusive rocks that host the highest gold grades in DDRCCC21-021 are Mayo suite intrusive rocks associated with the Saddle Stock, similar to those mapped in the Josephine Creek South area. Sitka Resources diamond drillhole DDRCCC21-021 collared into a >500 ppb Au in soil anomaly that is nested within a larger >100 ppb Au in soil anomaly and hit 220.1 m @ 1.17 g/t Au. While the Au anomaly in the Josephine Creek South area is of lower grade than the anomaly at the collar location for DDRCCC-21-02,1 it is conceivable that there could be higher grades proximal to the Au anomalies identified in this report.

11.3 South Klondike River East Area – Priority 3

While no Mayo Suite intrusive rocks were observed at the South Klondike River East map area, several quartz vein zones are associated with anomalous Au, strongly anomalous As in rock and soil, strongly anomalous Sb in soil, trace Bi in soil and lamprophyre float.

Strongly anomalous Au in soil grades at the South Klondike River East area (3 samples 13.5 - 37 ppb Au) are similar to those from the Josephine South area (7 samples 13.5-34 ppb Au), though fewer strongly anomalous samples are present at South Klondike River East. The most compelling features of this anomaly are the association with Bi (in soil) and abundant quartz veins at the eastern end of the map. A similar combination of features is observed in the western portion of this map area, though the Au anomaly is weak and has a small footprint. Au in soil correlates strongly with Bi (0.29), As (0.81) and Sb (0.74), but also with Ag (0.78) and Pb (0.42). Regardless, the Au-Bi-As-Sb trace element association in these samples hints at the possibility for a mineralized intrusion at depth, potentially corresponding to the proximal to distal setting defined by the RIRGS model (Hart, 2007).

In terms of ranking priority, the South Klondike River East area is deemed to be less prospective than the Josephine South area given the lack of Mayo Suite granite and fewer strongly anomalous Au in soil samples. Trace Au from rock samples did not affect the ranking, as similar values were found in the Josephine South area samples.

11.4 South Klondike River West Area – Priority 4

There were no intrusive rocks observed at the South Klondike River West area but there are several Qz vein zones that coincide with anomalous Au in rock and soil values as well as other anomalous pathfinder elements.

The Au in rock and soil anomaly at South Klondike River West contains the second (42 ppb Au) and third (37 ppb Au) highest grade rock samples from the 2022 program but there are only two soil samples that are strongly anomalous in Au proximal to the rock samples (14 and 20 ppb Au). Arsenic shows no correlation with Au in soils but there are four rock samples that are highly anomalous in As (12-275 ppm As) including the two rock samples anomalous in Au previously mentioned. The fact that the maximum Au in rock grades are higher here than at South Klondike River East makes this target look potentially more prospective but because the Au in soil grades are lower, more sparsely distributed and the Au correlations are less favourable it makes this target less appealing. To elaborate, there are fewer pathfinder elements that correlate with Au and those that do are from the proximal to distal assemblage and are only moderately correlated with Au.

All of the samples taken at this target were collected on a steep north facing slope situated close to the southern FLR claim boundary. It's possible that some of the material carrying anomalous Au was transported from the neighbouring claims to the south. It is interesting that there seems to be a zonation of anomalous Sb in rock and soil around the margin of the trace Bi zone that straddles the South Klondike River West and East areas.

11.5 Jethro Structure Area – Priority 5

There is very sparse outcrop at the Jethro Structure area which made it difficult to assess the geology. There were no rocks from the Mayo suite identified. There are three weakly anomalous Au zones ranging in size from 600 m to 1.3 km with anomalous Au in soil samples ranging from 7-11 ppb Au. The highest-grade rock sample from the 2022 program was collected from a talus field in the westernmost Au anomaly at the Jethro area but it is a float sample, so its origin is not certain. The sample is comprised of sandstone with 20% Qz veining. It is interesting that the sample was collected where the Jethro Structure is interpreted to cut through the area. While the spatial correlation of anomalous Au samples and vein zones suggests that the float samples taken in the area are not far travelled, the true orientation and distribution of these vein zones remains unclear.

The strength of pathfinder element correlation with Au in soil across the Jethro area is weak overall with Ag being the only element with at least a moderate direct correlation with Au (0.34). There doesn't seem to be a RIRGS element signature in this area.

The sparse distribution and low grade of Au hits combined with the lack of Mayo intrusive rocks across the Jethro area places the target in the second to last space on the priority list. One silt collected downstream from an 83 ppb Au regional silt sample runs 25 ppb Au which is strongly anomalous, but it doesn't tell us much due to its proximity to the regional silt sample. None of the silt samples collected closer to the traverse lines are gold bearing.

11.6 Josephine Creek West Area – Priority 6

Phyllitic siltstone and sandstone are the only lithologies observed at the Josephine Creek West area and one small zone of veining was mapped. No Mayo intrusive rocks were observed in float or outcrop.

The Au in soil anomaly is weak with only one strongly anomalous sample that grades 16 ppb Au. There are six soil samples with grades between 7-10 ppb Au that are considered anomalous according to our convention but overall, the anomaly is weak.

There is a moderate correlation between Au and As (0.41) and a very weak Au-Sb correlation (0.15) which may indicate that this area has a weak proximal As-Sb-Au geochemical signature. This area is the least prospective of the 2022 target areas according to our scheme for ranking FLR targets.

12.0 RECOMMENDATIONS

The 2022 work program identified mineralization in multiple areas on the FLR property based on broad scale mapping and geochemical sampling.

It is recommended that Au anomalies defined during the 2022 work program should be followed up with detailed mapping, silt sampling, infill rock and grid soil sampling to further define the potential size of the target areas. Infill sampling should focus on sampling around zones of highly anomalous gold.

Additional portions of the property are unexplored and the potential for mineralization and permissive geology is high.

An airborne magnetic survey and high-resolution EM survey should be conducted over known geophysical anomalies to improve resolution. A ground magnetics survey is not recommended for this area due to the mountainous terrain. Electromagnetic surveys for these areas should also be considered.

Respectfully submitted,

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EQUITY EXPLORATION CONSULTANTS LTD.
EGBC Permit to Practice 1000183
Vancouver, British Columbia
January 31, 2023

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QUALITY ASSURANCE / QUALITY CONTROL

I Chain of Custody

All samples were packed in rice bags and sealed with uniquely numbered, non-resealable security straps by equity personnel under the supervision of the authors. The rice bags were delivered by Smalls Expediting Ltd. to the ALS Minerals Labs Ltd. facility in Whitehorse, an ISO 9001 registered laboratory. ALS minerals reported that all bags were received in good condition, with all security straps intact and with no evidence of tampering. Sample preparation and analysis was completed at ALS Minerals Whitehorse.

II Blanks

External blanks were not submitted.

III Field Duplicate Analysis

Field duplicates represent the collection and analysis of two separate samples from the same field location, each of which were submitted as separate samples creating the duplicate-pair. These field duplicates are used to measure the reproducibility or precision of sampling, which includes both laboratory variation and sample variation. The duplicate-pairs will contain all the cumulative error associated with the sampling and analytical process and may also allow the determination of true, or effective, detection limits (where the cumulative uncertainty of sampling and analytical techniques, or precision, equals 100%). A total of 10 field duplicate-pairs were inserted into the soil sample sequence (approximately every 30th sample) and submitted for analysis.

The analytical results of the field duplicate pairs were reviewed for two elements of interest, Cu and Au, with Cu showing greater reproducibility. The correlation coefficients (r^2) for Cu and Au were 1.00 and 0.55, respectfully. The difference between the mean parent and daughter analysis was <5% of the mean parent analysis for both Cu and Au. In general, there were too few field duplicate pairs to produce meaningful statistical results.

IV Standards

Certified reference materials (CRM) are inserted into the sample stream to gauge the accuracy of the lab's analyses. Two CRMs were submitted with the rock samples and 6 CRMs were submitted with the soil samples, which is approximately every 50th sample in the soil sample stream and every 40th sample in the rock sample stream.

The analytical results of the CRMs for the certified elements (Cu and Au in the soil sample stream and Cu, Au, and Ag in the rock sample stream) were acceptable. There were no analyses greater than two standard deviations above or below the mean analysis of any element of interest.

V Conclusions

- There is no evidence of tampering with the samples between collection and the laboratory.
- There were too few field duplicates to make robust conclusions on reproducibility.
- Certified reference materials provided the best check on lab accuracy and precision. There were no failed standard analyses.
- The results discussed within the report are considered valid and robust.

Appendix B: Statement of Expenditures

STATEMENT OF EXPENDITURES

FLR Project

Janurary 1 2022 to December 31 2022

PROFESSIONAL FEES AND WAGES:			
Bahram Bahrami, GIS			
2.00 hours @ $90/hour	$ 180.00		
John Bligh, Geoscience Support			
5.00 hours @ $115/hour	575.00		
Cooper Campbell, Project Geologist			
22.51 days @ $790/day	17,782.90		
Darrin Dawson, Exploration Assistant			
11.50 days @ $520/day	5,980.00		
Chris Hughes, Exploration Manager			
0.13 days @ $870/day	113.10		
Evan Margerum, Geologist			
14.00 days @ $680/day	9,520.00		
Leigh Van Drecht, Geologist			
3.50 days @ $680/day	2,380.00		
Scott Parker, GIS/Logistics			
4.50 hours @ $90/hour	405.00		
Chris Rozsas, Exploration Assistant			
12.00 days @ $520/day	6,240.00	$	43,176.00
EQUIPMENT RENTALS:			
Camp Rental			
36.00 days @ $50/day	$ 1,800.00		
Specialized Field Computer			
17.00 days @ $40/day	680.00		
Generator (1kVA) Rental			
9.00 days @ $20/day	180.00		
Inreach Rental			
40.00 days @ $15/day	600.00	$	3,260.00
EXPENSES:			
Chemical Analyes	$ 11,169.79		
Field Consumables	952.58		
Materials and Supplies	2,048.83		
Camp Food	1,726.04		
Meals	397.47		
Accomodation	574.20		
Taxis & Airporters	45.00		
Truck Rental (Non-Equity)	1,649.70		
Automotive Fuel	1,302.59		
Automotive Expenses	30.75		

Helicopter Charges	10,875.00		
Airfare	3,512.08		
Freight	1,910.67		
Bulk Fuel	1,914.00		
Satellite Phone/Radio Rental (Non-Equity)	622.50		
Expediting	135.00		
*LiDAR	27,500.00	$	66,366.20
SUB-TOTAL:		$	112,802.20
PROJECT SUPERVISION CHARGES:	12%	$	13,536.26
PST:		$	27.30
TOTAL:		**$**	**126,365.76**

Appendix C: FLR Property Geochemistry

Sample Locations (1:10,000)

Legend

- FLR Claims Outline
- Watercourses
- Waterbodies
- Contour 100 ft

2022 Rock Sample Location

- Float
- Grab
- 2022 Silt Sample Location
- 2022 Soil Sample Location

N
W
E
S

Hobo Creek
Gem Creek
Sprague Creek
Fly Camp 2022
Josephine Creek
Little South Klondike River
Little South Klondike River

0 100 200 m
0 100 200 m
0 100 200 m
0 100 200 m
0 250 500 m

FLR CLAIMS

0 2,000 4,000 m

Florin Resources Inc.

Maya/Dawson Mining Division

FLR Claims

Geochemistry Locations

EQUITY

Date: 2023/01/20
Projection: UTM NAD83 Zone 8
Scale: 1:20,000
Appendix: C

Appendix D: FLR Property Geochemistry, Au

(1:10,000)

Little South Klondike River

Hoby Creek

Gem Creek

Sprague Creek

Fly Camp 2022

Josephine Creek

Little South Klondike River

0 100 200 m

0 100 200 m

0 100 200 m

0 100 200 m

0 250 500 m

FLR CLAIMS

Legend

- FLR Claims Outline
- Watercourses
- Waterbodies
- Contour 100 ft
- 2022 FLYCAMP
- Main Clear Creek Road

Rock Au ppb
- < 5 ppb
- 5 - 19
- 19 - 42
- > 42 ppb

Silt Au ppb
- < 2.5 ppb
- 2.5 - 6.75
- > 13.5 ppb

Soil Au ppb
- < 2.5 ppb
- 2.5 - 6.75
- 6.75 - 13.5
- > 13.5 ppb

0 2,000 4,000 m

Florin Resources Inc.

Maya/Dawson Mining Division

FLR Claims

Geochemistry Gold (ppb)

EQUITY

Date: 2023/01/27
Projection: UTM NAD83 Zone 8
Scale: 1:20,000
Appendix: D

Appendix E: FLR Property Geochemistry, Ag

(1 :10,000)

Little South Klondike River

Hoko Creek

Gem Creek

Sprague Creek

Josephine Creek

Fly Camp 2022

FLR CLAIMS

0 100 200 m

0 250 500 m

0 2,000 4,000 m

Legend

- FLR Claims Outline
- Watercourses
- Waterbodies
- Contour 100 ft
- 2022 FLYCAMP
- Main Clear Creek Road

Rock Ag ppm
- < 0.25 ppm

Silt Ag ppm
- < 0.1 ppm
- 0.1 - 1.125
- 1.125 - 2.25

Soil Ag ppm
- < 0.1 ppm
- 0.15 - 0.3
- > 0.3 ppm

Florin Resources Inc.

Mayo/Dawson Mining Division

FLR Claims

Geochemistry Silver (ppm)

EQUITY

Date: 2023/01/20
Projection: UTM NAD83 Zone 8
Scale: 1:20,000
Appendix: E

Appendix F: FLR Property Geochemistry, As

(1 :10,000)

Hobo Creek

Gem Creek

Sprague Creek

Fly Camp 2022

Little South Klondike River

Josephine Creek

Little South Klondike River

0 100 200 m

0 100 200 m

0 100 200 m

0 100 200 m

0 250 500 m

0 2,000 4,000 m

FLR CLAIMS

Legend

- FLR Claims Outline
- Watercourses
- Waterbodies
- Contour 100 ft
- 2022 FLYCAMP
- Main Clear Creek Road

Rock As ppm

- < 2.5 ppm
- 4.13 - 8.25
- > 8.25 ppm

Soil As ppm

- 1 - 74.6
- > 149 ppm

Soil As ppm

- 1 - 41
- 41 - 81
- > 81 ppm

Florin Resources Inc.

Maya/Dawson Mining Division

FLR Claims

Geochemistry Arsenic (ppm)

EQUITY

Date: 2023/01/20
Projection: UTM NAD83 Zone 8
Scale: 1:20,000
Appendix: F

Appendix G: FLR Property Geochemistry, Cu

(1:10,000)

Hobo Creek

Gem Creek

Sprague Creek

Fly Camp 2022

Little South Klondike River

Josephine Creek

Little South Klondike River

0 100 200 m

0 100 200 m

0 100 200 m

0 100 200 m

0 250 500 m

FLR CLAIMS

Legend

- FLR Claims Outline
- Watercourses
- Waterbodies
- Contour 100 ft
- 2022 FLYCAMP
- Main Clear Creek Road

Rock Cu ppm

- < 0.5 ppm
- 0.5 - 10.9
- 10.9 - 21.8
- > 21.8 ppm

Silt Cu ppm

- 0.5 - 36
- 36 - 72

Soil Cu ppm

- 0.5 - 19.5
- 19.5 - 39
- > 39 ppm

0 2,000 4,000 m

Florin Resources Inc.

Maya/Dawson Mining Division

FLR Claims

Geochemistry Copper (ppm)

EQUITY

Date: 2023/01/20
Projection: UTM NAD83 Zone 8

Scale: 1:20,000

Appendix: G

Appendix H: FLR Property Geochemistry, Pb

(1:10,000)

Hobo Creek

Gem Creek

Sprague Creek

Fly Camp 2022

Little South Klondike River

Josephine Creek

Little South Klondike River

0 100 200 m

0 100 200 m

0 100 200 m

0 100 200 m

0 250 500 m

FLR CLAIMS

Legend

- FLR Claims Outline
- Watercourses
- Waterbodies
- Contour 100 ft
- 2022 FLYCAMP
- Main Clear Creek Road

Rock Pb ppm
- < 3 ppm
- 3.0000 - 16.5000
- > 33 ppm

Silt Pb ppm
- 1 - 21
- 21 - 42

Soil Pb ppm
- 1 - 15
- 15 - 30
- > 30 ppm

0 2,000 4,000 m

Florin Resources Inc.

Mayo/Dawson Mining Division

FLR Claims

Geochemistry Lead (ppm)

EQUITY

Date: 2023/01/20
Projection: UTM NAD83 Zone 8
Scale: 1:20,000
Appendix: H

Appendix I: FLR Property Geochemistry, Zn

(1:10,000)

Hobo Creek

Gem Creek

Sprague Creek

Fly Camp 2022

Josephine Creek

Little South Klondike River

Little South Klondike River

Little South Klondike River

0 100 200 m

0 100 200 m

0 100 200 m

0 100 200 m

0 250 500 m

FLR CLAIMS

0 2,000 4,000 m

Legend

- FLR Claims Outline
- Watercourses
- Waterbodies
- Contour 100 ft
- 2022 FLYCAMP
- Main Clear Creek Road

Rock Zn ppm
- < 1 ppm
- 1 - 63
- 63 - 126
- > 126 ppm

Soil Zn ppm
- 1 - 57
- 57 - 113
- > 113 ppm

Soil Zn ppm
- 1 - 33
- 33 - 66
- > 66 ppm

Florin Resources Inc.

Maya/Dawson Mining Division

FLR Claims

Geochemistry Zinc (ppm)

EQUITY

Date: 2023/01/20
Projection: UTM NAD83 Zone 8
Scale: 1:20,000 *Appendix:* I

Appendix J: Rock Sample Descriptions

SampleID	Grid_ID	X	Y	Z	Site_Year	Sample_Type	Company	Sampler	Sampled_Date	Lithology	Alt1_Code	Min1_Code	Strike	Dip	Sample_Description
A0561101	NAD83_08	402257.03	7085046.42		2022	Float	Lireca	Cooper Campbell	2022-08-12	SLTS	Chl				Massive white on fresh rusty orange on weathered QZ vein float w/mm scale CL altered wall rock inclusions.
A0561102	NAD83_08	402118.64	7084806.58		2022	Grab	Lireca	Cooper Campbell	2022-08-12	SLTS	Chl				Boudinaged cleavage parallel bull qz vein cutting siltstone. Sample is 99% vein material. Cl altered wallrock inclusions.
A0561103	NAD83_08	402120.22	7084795.29		2022	Grab	Lireca	Cooper Campbell	2022-08-12	SLTS	Ser	Py			75% qz vein material
A0561104	NAD83_08	402443.12	7084128.21		2022	Float	Lireca	Cooper Campbell	2022-08-12	GRNT					Fresh Bi-Kf granite
A0561105	NAD83_08	402443.09	7084129.34		2022	Float	Lireca	Cooper Campbell	2022-08-12	GRNT	Ser	Py			Pervasively Ser altered intrusive rock with sulphide (Py?) replacement of mafic phenos.
A0561106	NAD83_08	398691.59	7087053.59		2022	Float	Lireca	Cooper Campbell	2022-08-13	SLTS					Sample is 100% qz vein from subcrop.
A0561107	NAD83_08	398632.2	7086992.73		2022	Grab	Lireca	Cooper Campbell	2022-08-13	SLTS					100% qz vein
A0561108	NAD83_08	398634.7	7086994.85		2022	Grab	Lireca	Cooper Campbell	2022-08-13	SLTS	Chl				Siltstone wall rock on margin of qz vein. Rusty orange gossan chl alt sparse qz veinlets.
A0561109	NAD83_08	407906.99	7099023.21		2022	Float	Lireca	Cooper Campbell	2022-08-14	SLTS		Sp			Massive dark grey siltstone cut by vuggy 1cm qz--lim-sp? vein. Trace sulphide isdark grey to black with semi-metallic lustre. No outcrop in area. 5% vein in specimen.
A0561110	NAD83_08	407864.33	7099032.16		2022	Float	Lireca	Cooper Campbell	2022-08-14	SLTS					Massive dark grey siltstone w/ 30% 0.25-35 mm white vuggy qz veins.
A0561111	NAD83_08	407206.34	7099292.46		2022	Float	Lireca	Cooper Campbell	2022-08-14	SLTS	Chl	SS			Possible sulphosalts black semi metallic mineral hosted in qz veins.
A0561112	NAD83_08	406930.59	7099461.25		2022	Float	Lireca	Cooper Campbell	2022-08-14	SNDS					100% vuggy qz vein w/ weak orange gossan
A0561113	NAD83_08	408204.52	7098399.08		2022	Float	Lireca	Cooper Campbell	2022-08-15	SNDS	SI	Py			Trace qz vein hosted Py and a blue tarnishing mineral. 10% vein material in sample.
A0561114	NAD83_08	408445.69	7098580.72		2022	Float	Lireca	Cooper Campbell	2022-08-15	DIOR	Chl	Py			0.5% py chl alt groundmass trace qz phenos.
A0561115	NAD83_08	408707.19	7098635.42		2022	Float	Lireca	Cooper Campbell	2022-08-15	SNDS					75% vuggy gossanous qz vein. Sandstone is weakly gossanous too. 80% veining in boulder.
A0561116	NAD83_08	409726.62	7098838.3		2022	Float	Lireca	Cooper Campbell	2022-08-15	DIOR	Chl	Py			Chl alt groundmass
A0561117	NAD83_08	397627.98	7087214.55		2022	Grab	Lireca	Cooper Campbell	2022-08-16	SLTS					80% qz vein
A0561118	NAD83_08	397521.51	7087235.26		2022	Float	Lireca	Cooper Campbell	2022-08-16	LMPR					Qz vein xeno in sample?
A0561119	NAD83_08	397343.17	7087283.3		2022	Float	Lireca	Cooper Campbell	2022-08-16	SLTS					90% qz vein
A0561120	NAD83_08	396935.08	7087733.06		2022	Float	Lireca	Cooper Campbell	2022-08-16	SNDS					Mod gossan 90% vein material.
A0561121	NAD83_08	396930.44	7087734.68		2022	Grab	Lireca	Cooper Campbell	2022-08-16	SNDS		Py			trace py siliceous weakly gossanous.
A0561122	NAD83_08	396937.7	7087778.35		2022	Grab	Lireca	Cooper Campbell	2022-08-16	SNDS					100% qz vein from ~2m thick qz vein
A0561123	NAD83_08	396937.56	7087778.17		2022	Grab	Lireca	Cooper Campbell	2022-08-16	SNDS					Mod gossanous sandstone from immediate footwall of big qz vein.
A0561124	NAD83_08	396770.55	7087723.88		2022	Grab	Lireca	Cooper Campbell	2022-08-17	SNDS	Chl				25% vqz vein in sample weak chl alt halo. No visible sulphides weak gossan.
A0561126	NAD83_08	396897	7087378.73		2022	Grab	Lireca	Cooper Campbell	2022-08-17	SLTS					Sandy siltstone (qz sand grains) wallrock sample taken from shoulder of 40 cm qz vein.
A0561127	NAD83_08	396896.97	7087378.17		2022	Grab	Lireca	Cooper Campbell	2022-08-17	SNDS					100% qz vein from 0.4m wide vein. Weak gossan no sulphides.
A0561128	NAD83_08	396478.99	7087933.81		2022	Grab	Lireca	Cooper Campbell	2022-08-17	SNDS					100% qz vein.
A0561129	NAD83_08	396479.41	7087933.61		2022	Grab	Lireca	Cooper Campbell	2022-08-17	SNDS					mod gossan no vis sulphide taken from immediate wall rock on vein shoulder.
A0561130	NAD83_08	419189.5	7094477.47		2022	Grab	Lireca	Cooper Campbell	2022-08-18	SLTS		Py			Trace diss py. Shaley siltstone.
A0561131	NAD83_08	419195.07	7094528.29		2022	Grab	Lireca	Cooper Campbell	2022-08-18	SNDS		Po			5-40 cm qz veins mod gossanous matrix vitreous cg sub angular qz sand grains.30% qz veins.
A0561132	NAD83_08	419220.02	7094652.22		2022	Grab	Lireca	Cooper Campbell	2022-08-18	SNDS					30% qz qz arenite? very qz sand rich. Mod gossan on weathered surfaces.
A0561133	NAD83_08	419213.84	7094707.8		2022	Grab	Lireca	Cooper Campbell	2022-08-18	SNDS					Qz stockwork. 60% qz vein in sample.
A0561134	NAD83_08	419234.21	7094869.25		2022	Float	Lireca	Cooper Campbell	2022-08-18	GRNT	Ser				Ser plag? Opaque white phenos. Qz-Pl-Bi granite mod gossanous
A0561135	NAD83_08	419394.78	7095256.95		2022	Float	Lireca	Cooper Campbell	2022-08-18	SNDS		Py			1% finely diss Py. Qz rich sandstone.
A0561136	NAD83_08	419663.04	7095689.04		2022	Float	Lireca	Cooper Campbell	2022-08-18	GRNT	Ser	Po			Granite or qz rich sandstone? Trace Py ser-chl alt of matrix/groundmass? Very sparse qz veins.
A0561151	NAD83_08	402202.83	7084666.85		2022	Grab	Lireca	Evan Margerum	2022-08-12	SLTS			40	15	~50 cm thick milky white-tan quartz vein
A0561152	NAD83_08	402344.51	7084309.02		2022	Grab	Lireca	Evan Margerum	2022-08-12	SLTS	Chl				MILKY WHITE QUARTZ VEIN 30-40 CM
A0561153	NAD83_08	402662.6	7084036.82		2022	Float	Lireca	Evan Margerum	2022-08-12	FQHP	SI				BIOTITE QUARTZ FELDSPARPORPHYRY MODERATELY ALTERED TO SILICA AND CLAYS. BROWN COLOR..
A0561154	NAD83_08	398481.6	7086901.01		2022	Grab	Lireca	Evan Margerum	2022-08-13	SNDS	SI	Ttr			metallic sulfides replacing mafics? 2-3 mm in size blue-purple tarnish on some areas possible tetrahedrite galena or bornite? Could be magnetite.
A0561155	NAD83_08	399012.7	7087333.95		2022	Grab	Lireca	Cooper Campbell	2022-08-13	SNDS					Fine qz rich sandstone verging on siltstone. 70% wallrock 30% qz vein.
A0561156	NAD83_08	398974.04	7087328.94		2022	Grab	Lireca	Cooper Campbell	2022-08-13	SLTS					100% qz vein from subcrop
A0561157	NAD83_08	398496.5	7086860.39		2022	Float	Lireca	Evan Margerum	2022-08-13	SLTS					float. 90% quartz vein 10% wallrock with metallic sulfides disseminated
A0561158	NAD83_08	409108.59	7099045.95		2022	Float	Lireca	Evan Margerum	2022-08-14	SLAT					laminated silt and mudstone with a slatey cleavage. fiamme and interbedding on mm to cm scale.
A0561159	NAD83_08	408167.87	7098594.31		2022	Float	Lireca	Evan Margerum	2022-08-14	SNDS					Quartz rich sandstone with a small 3-5 mm vein in it. >95% wall rock
A0561160	NAD83_08	407631.18	7098129.71		2022	Float	Lireca	Evan Margerum	2022-08-14	SYNT					1-2 mm k spar in crystalline feldspar matrix with 1-2% biotite and hornblende(?)
A0561161	NAD83_08	407371.81	7098107.95		2022	Float	Lireca	Evan Margerum	2022-08-14	SYDR					20-30% hornblende 5-10% biotite ~50% plagioclase ~10 k-spar instrusive float
A0561162	NAD83_08	407339.29	7098129.32		2022	ROCK	Lireca	Evan Margerum	2022-11-14						Sample point was not created in the field. Coordinates were recorded in tag book.
A0561163	NAD83_08	408431.7	7098665.74		2022	Float	Lireca	Evan Margerum	2022-08-15	SLTS					QUARTZ VEIN FLOAT
A0561164	NAD83_08	410138.27	7099409.31		2022	Float	Lireca	Evan Margerum	2022-08-15	SLTS					QUARTZ VEIN (80%) AND SANDSTONE (20%) AS FLOAT
A0561165	NAD83_08	410690.96	7099469.6		2022	Float	Lireca	Evan Margerum	2022-08-15	SNDS					QUARTZ RICH SANDSTONE WITH 90% QUARTZ AS SMALL TO MEDIUM GRAINS AND LARGER 3-4 MM QTZ EYES. SOME SMALL 2MM QUARTZ VEINS IN THE SAMPLE. ~95% wall rock
A0561166	NAD83_08	410867.21	7099378.41		2022	Float	Lireca	Evan Margerum	2022-08-15	SLTS					QUARTZ VEIN FLOAT
A0561167	NAD83_08	411451.31	7099170.73		2022	Grab	Lireca	Evan Margerum	2022-08-15	SLAT					BROWN TO BLACK SLATE WITH 1-2MM QUARTZ VEINLETS
A0561168	NAD83_08	411221.48	7099191.41		2022	Float	Lireca	Evan Margerum	2022-08-15	SLTS					QTZ VEIN FLOAT
A0561169	NAD83_08	410557.84	7099086.01		2022	Float	Lireca	Evan Margerum	2022-08-15	GABR					DIORITE AS FLOAT
A0561170	NAD83_08	394224.73	7088246.38		2022	Grab	Lireca	Evan Margerum	2022-08-16	SLTS					QUARTZ +CALCITE VEIN IN SITU
A0561171	NAD83_08	394681.17	7088157.13		2022	Float	Lireca	Evan Margerum	2022-08-16	SLTS					QUARTZ VEIN FLOAT
A0561172	NAD83_08	395036.54	7088223.47		2022	Float	Lireca	Evan Margerum	2022-08-16	SLTS					QUARTZ VEIN FLOAT
A0561173	NAD83_08	395089.05	7088259.6		2022	Float	Lireca	Evan Margerum	2022-08-16	SLTS					YELLOW-BROWN QT VEIN FLOAT. FRESH SURFACES HAVE A RESINOUS LUSTER. DARK BROWN-BLACK BANDS CUT THROUGH THE VEIN. SEE PHOTO.
A0561174	NAD83_08	395121.49	7088479.86		2022	Grab	Lireca	Evan Margerum	2022-08-16	SLTS					PHYLLITIC SILTSTONE
A0561176	NAD83_08	395171.21	7088185.11		2022	Grab	Lireca	Evan Margerum	2022-08-16	SLTS					QUARTZ VEIN IN SITU VERY WEATHERED OXIDIZED CLASTS/AREAS WITH CUBIC WEATHERED AREAS LIKELY PYRITE.
A0561177	NAD83_08	395666.11	7087774.19		2022	Float	Lireca	Evan Margerum	2022-08-16	SLTS					WHITE BULL QZ VEIN FLOAT
A0561178	NAD83_08	395692.27	7087800.65		2022	Grab	Lireca	Evan Margerum	2022-08-16	SLTS	Hem		195	85	QUARTZ VEIN IN SITU. ORAGE BROWN STined from iron oxides some irregular metallic oxides are seen being weathered out from the rock possiby pyrite
A0561179	NAD83_08	400031.5	7086323.81		2022	Float	Lireca	Evan Margerum	2022-08-17	SNDS	SI				SILICIFIED SILT AND SANDSTONE WITH A 2 CM VEIN. ~20% VEIN MATERIAL. QTZ EYES SEEN IN HOST ROCK
A0561181	NAD83_08	399885	7086564.28		2022	Float	Lireca	Evan Margerum	2022-08-17	SLTS					QUARTZ VEIN FLOAT. ORANGE BROWN OXIDATION STAINS AND BANDS.
A0561182	NAD83_08	400026.95	7086459.69		2022	Grab	Lireca	Evan Margerum	2022-08-17	SLTS					PHYLLITIC SILTSTONE WITH 1 CM WIDE OXIDATION RINGS
A0561183	NAD83_08	400272.47	7086693.56		2022	Grab	Lireca	Evan Margerum	2022-08-17	SNDS	Ser		235	35	MED GRAINED SANDSTONE? PLAG ALTERED TO CLAYS SUBHEDRAL TO EUHEDRAL. MIGHT BE INTRUSIVE ROCK MODERATELY TO STRONGLY WEATHERED
A0561184	NAD83_08	400341.47	7086697.96		2022	Grab	Lireca	Evan Margerum	2022-08-17	SLTS	Chl		260	45	QUARTZ VEIN IN SITU SUBCROP SEEN UNDULATING AVERAGE TREND 260 DEGREES. SAMPLE INCLUDES <5% CHLORITE ALTERED WALL ROCK
A0561185	NAD83_08	400366.05	7086667.22		2022	Grab	Lireca	Evan Margerum	2022-08-17	SLTS			310	40	QUARTZ VEIN IN SITU
A0561186	NAD83_08	400301.94	7086842.26		2022	Grab	Lireca	Evan Margerum	2022-08-17	SLTS			25	46	QUARTZ VEIN IN SITU
A0561187	NAD83_08	400273.08	7086870.59		2022	Grab	Lireca	Evan Margerum	2022-08-17	SLTS					MASSIVE QTZ VEIN IN SITU 50 CM
A0561188	NAD83_08	420024.46	7094619.76		2022	Float	Lireca	Evan Margerum	2022-08-18	SLTS	SI	Py			QUARTZ VEIN FLOAT. IRON OXIDE STAINED. WEAK DISSEMINATED <1MM PYRITE(?) MOSTLY CONCENTRATED IN LATER PHASE 5-10 MM CLEAR QTZ VEINS IN THE MAIN CLOUDY WHITE QUARTZ
A0561189	NAD83_08	420087.23	7094454.09		2022	Grab	Lireca	Evan Margerum	2022-08-18	SLTS		Py			FAIRLY FRESH SILTSTONE IN SITU.
A0561190	NAD83_08	420217.18	7094473.78		2022	Grab	Lireca	Evan Margerum	2022-08-18	SNDS	SI				VERY COARSE TO PEBBLY SANDSTONE >95% QUARTZ AS 5-8 MM ROUNDED CLEAR GRAINS AND SMALLER ~1MM GRAINS MAKING UP MOST OF THE MATRIX. OUTCROP WAS SMALL AND NO CLEAR BEDS OR FOLIATION WAS SEEN
A0561191	NAD83_08	420571.02	7094665.55		2022	Grab	Lireca	Evan Margerum	2022-08-18	SLTS					SLATEY SILTSTONE IN SITU
A0561192	NAD83_08	420687.66	7094833.57		2022	Grab	Lireca	Evan Margerum	2022-08-18	LMPR					HARD DARK GREY/BLACK APHANITIC ROCK. BREAKS IN BLOCKS OR CONCHOIDALLY.
A0561193	NAD83_08	420758.06	7094956.66		2022	Float	Lireca	Evan Margerum	2022-08-18	GRNT					50% FELDSPAR 25% QTZ 15% HORNBLENDE 10% BIOTITE PORPHYRY AS TALUS AND FLOAT AT THE TOP OF THE RIDGE.
A0561194	NAD83_08	420804.88	7094925.91		2022	Grab	Lireca	Evan Margerum	2022-08-18	GRNT					50% FELDSPAR 25% QTZ 15% HORNBLENDE 10% BIOTITE PORPHYRY AS TALUS AND FLOAT AT THE TOP OF THE RIDGE
A0561195	NAD83_08	421113.97	7095093.13		2022	Grab	Lireca	Evan Margerum	2022-08-18	GRNT					50% FLDSPAR 25% QTZ 15-20% BIOTITE 5-10% HBL. IN SITU
A0909103	NAD83_08	406952.09	7099468.12	1099.94	2022	Float	Lireca	Cooper Campbell	2022-08-16	SNDS					Float sample taken in talus field by Darrin D as there was very little soil. 20% qz vein in sample.
A0909223	NAD83_08	420813.46	7094961.1	1312.28	2022	Grab	Lireca	Cooper Campbell	2022-08-20	GRNT					Grab taken by Chris Rozsas when he couldn't find soil at his station.

Appendix K: Geochemical Assay Certificates

ALS Canada Ltd.
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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 10-NOV-2022
Account: EIA

CERTIFICATE WH22244004

Project: FLR

P.O. No.: LRA22-01

This report is for 82 samples of Rock submitted to our lab in Whitehorse, YT, Canada on 29-AUG-2022.

The following have access to data associated with this certificate:

JOHN BLIGH TREVOR RABB	COOPER CAMPBELL	EVAN MARGERUM

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize up to 250g 85% <75 um
LOG-23	Pulp Login - Rcvd with Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP61	33 element four acid ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

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

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

Signature:

Saa Traxler, Director, North Vancouver Operations

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244004

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOD	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
A0561101		0.95	<0.5	0.49	<5	20	<0.5	<2	0.02	<0.5	4	35	8	1.22	<10	0.04
A0561102		2.06	<0.5	0.56	<5	40	<0.5	<2	0.19	<0.5	21	45	9	1.01	<10	0.13
A0561103		1.58	<0.5	2.18	<5	60	<0.5	<2	0.42	<0.5	2	35	5	1.03	<10	0.15
A0561104		1.68	<0.5	7.79	261	1640	5.7	<2	1.60	<0.5	12	21	10	3.09	20	3.18
A0561105		1.19	<0.5	7.21	284	960	3.3	<2	0.54	<0.5	7	8	27	1.94	20	2.48
A0561106		1.49	<0.5	0.20	<5	20	<0.5	<2	0.11	<0.5	1	33	5	0.81	<10	0.04
A0561107		1.00	<0.5	0.21	<5	10	<0.5	<2	0.01	<0.5	1	59	6	0.80	<10	0.04
A0561108		1.18	<0.5	1.60	<5	60	<0.5	<2	0.66	<0.5	6	29	14	2.19	<10	0.22
A0561109		1.27	<0.5	0.92	<5	330	<0.5	<2	0.01	<0.5	3	26	3	1.27	<10	0.24
A0561110		0.85	<0.5	0.53	<5	100	<0.5	<2	0.01	<0.5	1	43	2	0.73	<10	0.15
A0561111		0.90	<0.5	0.47	<5	130	<0.5	<2	<0.01	<0.5	1	31	2	0.77	<10	0.11
A0561112		1.13	<0.5	0.42	<5	70	<0.5	<2	<0.01	<0.5	2	24	1	0.73	<10	0.10
A0561113		0.87	<0.5	2.21	<5	90	<0.5	<2	0.43	<0.5	2	31	3	1.03	<10	0.17
A0561114		0.99	<0.5	8.36	<5	1260	1.4	6	4.60	<0.5	43	29	73	9.89	20	0.09
A0561115		0.84	<0.5	0.53	<5	70	<0.5	<2	0.02	<0.5	2	19	3	1.25	<10	0.11
A0561116		0.77	<0.5	8.69	<5	1540	1.2	<2	4.82	0.6	40	53	119	7.78	20	0.43
A0561117		0.97	<0.5	1.06	<5	50	<0.5	<2	0.15	<0.5	4	31	4	0.83	<10	0.10
A0561118		1.01	<0.5	5.41	16	2230	3.9	<2	6.79	<0.5	29	341	77	5.10	10	2.96
A0561119		0.96	<0.5	0.42	<5	10	<0.5	<2	0.03	<0.5	2	36	2	0.58	<10	0.03
A0561120		0.79	<0.5	0.55	13	50	<0.5	2	0.03	<0.5	6	24	7	0.86	<10	0.16
A0561121		0.88	<0.5	2.20	<5	70	<0.5	<2	0.14	<0.5	2	28	3	0.91	<10	0.24
A0561122		0.90	<0.5	0.19	100	10	<0.5	<2	<0.01	<0.5	2	38	5	0.77	<10	0.01
A0561123		0.89	<0.5	5.94	10	230	0.8	<2	0.08	<0.5	6	36	6	1.86	10	0.86
A0561124		1.10	<0.5	1.88	<5	70	<0.5	<2	0.25	<0.5	6	24	6	2.05	<10	0.29
A0561125		0.16	4.3	7.26	30	250	0.9	<2	1.31	4.4	12	41	3660	5.38	20	2.52
A0561126		0.81	<0.5	4.31	<5	220	0.8	<2	0.22	<0.5	4	26	9	1.75	10	1.00
A0561127		0.74	<0.5	0.18	<5	10	<0.5	<2	0.05	<0.5	1	28	2	0.60	<10	0.04
A0561128		0.62	<0.5	0.01	<5	<10	<0.5	<2	<0.01	<0.5	1	44	1	0.42	<10	<0.01
A0561129		0.79	<0.5	2.88	<5	140	0.5	<2	0.04	<0.5	3	29	7	1.21	10	0.54
A0561130		1.00	<0.5	4.05	7	210	0.9	<2	0.01	<0.5	2	26	16	3.25	10	0.96
A0561131		0.80	<0.5	1.44	<5	40	<0.5	<2	0.01	<0.5	2	21	4	1.55	<10	0.39
A0561132		0.83	<0.5	1.34	5	100	<0.5	4	<0.01	<0.5	<1	21	10	1.69	<10	0.43
A0561133		0.83	<0.5	0.97	<5	80	<0.5	<2	<0.01	<0.5	1	23	6	1.78	<10	0.28
A0561134		0.99	<0.5	7.81	<5	2040	3.2	2	1.87	<0.5	4	49	17	3.02	20	3.12
A0561135		0.62	<0.5	5.27	5	340	1.1	<2	0.10	<0.5	7	31	9	2.99	10	1.58
A0561136		1.04	<0.5	3.41	<5	390	<0.5	<2	0.29	<0.5	4	26	7	1.57	10	1.49
A0561151		1.37	<0.5	0.35	<5	10	<0.5	<2	0.02	<0.5	4	31	2	0.87	<10	0.01
A0561152		1.05	<0.5	0.14	<5	10	<0.5	<2	<0.01	<0.5	1	27	4	0.79	<10	0.01
A0561153		1.27	<0.5	7.75	729	810	3.1	<2	0.01	<0.5	1	13	18	3.12	20	2.85
A0561154		0.93	<0.5	1.94	<5	50	<0.5	<2	0.11	<0.5	1	27	3	0.93	<10	0.15

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

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244004

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
	Units	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
A0561101		<10	0.16	118	1	0.04	10	60	<2	<0.01	<5	<1	4	<20	<0.01	<10
A0561102		<10	0.06	342	1	0.10	42	40	3	<0.01	<5	1	19	<20	0.02	<10
A0561103		10	0.18	334	1	1.32	10	170	8	<0.01	<5	2	68	<20	0.05	<10
A0561104		30	0.71	512	2	1.78	10	850	34	0.07	<5	8	639	<20	0.25	<10
A0561105		30	0.15	2620	2	2.59	6	200	16	0.40	5	1	427	20	0.07	<10
A0561106		10	0.02	69	1	0.04	5	530	96	0.01	<5	<1	21	<20	0.01	<10
A0561107		<10	0.03	84	1	0.05	4	60	<2	<0.01	<5	<1	6	<20	0.01	<10
A0561108		10	0.65	544	1	0.25	21	170	2	0.01	<5	2	44	<20	0.04	<10
A0561109		10	0.02	1005	2	0.02	6	70	13	<0.01	<5	1	18	<20	0.06	<10
A0561110		10	0.01	84	1	0.01	4	60	4	<0.01	<5	<1	12	<20	0.04	<10
A0561111		<10	0.01	106	1	0.01	4	40	4	<0.01	<5	<1	9	<20	0.02	<10
A0561112		<10	0.01	95	1	0.01	5	50	3	<0.01	<5	<1	37	<20	0.02	<10
A0561113		10	0.14	541	1	1.23	6	220	14	<0.01	<5	2	55	<20	0.10	<10
A0561114		30	3.22	1670	1	2.80	55	2720	4	0.28	<5	24	682	<20	1.90	<10
A0561115		10	0.02	474	1	0.02	5	50	3	<0.01	<5	1	12	<20	0.03	<10
A0561116		20	3.05	1295	1	2.47	71	2120	2	0.08	<5	25	802	<20	1.55	<10
A0561117		10	0.10	338	1	0.56	13	100	7	<0.01	<5	1	30	<20	0.04	<10
A0561118		50	4.85	1035	<1	0.88	70	2160	65	0.17	<5	28	743	20	0.40	<10
A0561119		<10	0.02	256	1	0.23	6	90	<2	<0.01	<5	<1	11	<20	0.01	<10
A0561120		10	0.02	204	1	0.07	14	130	2	0.01	<5	1	9	<20	0.02	<10
A0561121		10	0.14	206	1	1.22	7	140	9	0.01	<5	2	42	<20	0.06	<10
A0561122		20	0.02	133	1	0.09	6	20	3	<0.01	<5	<1	5	<20	<0.01	<10
A0561123		40	0.33	172	1	2.81	15	270	8	<0.01	<5	5	108	20	0.13	<10
A0561124		10	0.45	223	<1	0.43	15	110	12	0.01	<5	2	30	<20	0.04	<10
A0561125		10	0.78	974	20	0.59	26	740	124	3.39	<5	8	167	<20	0.17	<10
A0561126		20	0.43	348	1	1.35	11	180	12	<0.01	<5	4	57	<20	0.11	<10
A0561127		<10	0.03	70	1	0.02	3	190	<2	<0.01	<5	<1	6	<20	0.01	<10
A0561128		<10	<0.01	47	1	<0.01	2	<10	<2	<0.01	<5	<1	<1	<20	<0.01	<10
A0561129		20	0.06	224	<1	0.97	6	180	15	0.01	<5	3	49	<20	0.09	<10
A0561130		10	0.38	522	1	0.18	8	230	32	0.02	<5	6	23	<20	0.19	<10
A0561131		10	0.10	82	1	0.01	6	120	6	<0.01	<5	1	5	<20	0.08	<10
A0561132		10	0.04	58	1	0.02	2	200	7	0.01	<5	1	7	<20	0.07	<10
A0561133		10	0.03	73	1	0.01	2	150	4	0.01	<5	1	4	<20	0.06	<10
A0561134		40	1.04	372	2	1.66	10	720	27	0.06	<5	9	503	20	0.29	<10
A0561135		30	0.62	421	1	0.98	14	300	7	0.08	<5	7	50	20	0.26	<10
A0561136		20	0.24	308	1	1.12	9	130	14	0.01	<5	3	65	<20	0.08	<10
A0561151		<10	0.12	230	1	0.07	9	80	2	<0.01	<5	<1	5	<20	<0.01	<10
A0561152		<10	0.01	65	1	0.03	1	40	12	<0.01	<5	<1	4	<20	<0.01	<10
A0561153		30	0.14	67	2	0.05	1	170	52	0.01	19	1	10	20	0.05	<10
A0561154		10	0.11	109	1	1.19	6	130	5	0.04	<5	1	32	<20	0.05	<10

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

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 10-NOV-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244004

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	Au-AA24
	Analyte	U	V	W	Zn	Au
	Units	ppm	ppm	ppm	ppm	ppm
	LOD	10	1	10	2	0.005
A0561101		<10	4	<10	13	<0.005
A0561102		<10	6	<10	17	0.005
A0561103		<10	10	<10	13	<0.005
A0561104		<10	49	10	50	0.008
A0561105		<10	2	<10	18	0.013
A0561106		<10	2	<10	4	0.010
A0561107		<10	2	<10	6	<0.005
A0561108		<10	11	<10	54	<0.005
A0561109		<10	7	<10	30	<0.005
A0561110		<10	3	<10	6	<0.005
A0561111		<10	2	<10	4	<0.005
A0561112		<10	3	<10	6	<0.005
A0561113		<10	11	<10	27	<0.005
A0561114		<10	353	<10	116	<0.005
A0561115		<10	5	<10	48	<0.005
A0561116		<10	309	<10	122	<0.005
A0561117		<10	6	<10	12	<0.005
A0561118		<10	178	<10	99	<0.005
A0561119		<10	2	<10	5	<0.005
A0561120		<10	4	<10	12	<0.005
A0561121		<10	11	<10	15	<0.005
A0561122		<10	1	<10	6	<0.005
A0561123		<10	30	<10	44	<0.005
A0561124		<10	13	<10	46	<0.005
A0561125		<10	73	<10	949	0.489
A0561126		<10	25	<10	33	<0.005
A0561127		<10	1	<10	3	<0.005
A0561128		<10	<1	<10	<2	<0.005
A0561129		<10	19	<10	20	<0.005
A0561130		<10	24	<10	58	<0.005
A0561131		<10	7	<10	15	<0.005
A0561132		<10	8	<10	6	<0.005
A0561133		<10	7	<10	9	<0.005
A0561134		<10	45	<10	43	<0.005
A0561135		<10	37	<10	29	<0.005
A0561136		<10	19	<10	34	<0.005
A0561151		<10	2	<10	17	<0.005
A0561152		<10	1	<10	4	<0.005
A0561153		<10	2	<10	27	0.019
A0561154		<10	11	<10	15	<0.005

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

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Finalized Date: 10-NOV-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244004

Sample Description	Method	WEI-21	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	Recvd Wt.	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	K
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
	LOD	0.02	0.5	0.01	5	10	0.5	2	0.01	0.5	1	1	1	0.01	10	0.01
A0561155		1.08	<0.5	2.61	<5	100	<0.5	<2	0.18	<0.5	4	24	2	1.38	10	0.35
A0561156		0.92	<0.5	0.14	<5	10	<0.5	<2	0.01	<0.5	<1	40	1	0.59	<10	0.04
A0561157		0.75	<0.5	2.37	<5	40	<0.5	<2	0.07	<0.5	1	28	<1	1.46	<10	0.17
A0561158		0.59	<0.5	4.65	<5	3570	1.7	<2	0.10	<0.5	6	45	54	2.62	10	1.36
A0561159		0.72	<0.5	1.56	<5	180	<0.5	<2	0.01	<0.5	3	18	2	2.14	<10	0.32
A0561160		1.06	<0.5	8.42	<5	1370	2.3	<2	4.88	<0.5	21	3	<1	6.96	20	1.57
A0561161		0.81	<0.5	8.40	<5	1530	2.1	<2	4.57	<0.5	18	2	<1	6.94	20	1.16
A0561162		1.16	<0.5	2.15	<5	120	0.5	<2	0.03	<0.5	5	27	6	2.87	10	0.43
A0561163		0.61	<0.5	0.99	<5	130	<0.5	<2	0.04	<0.5	2	28	2	1.90	<10	0.16
A0561164		0.78	<0.5	1.88	<5	270	<0.5	<2	0.07	<0.5	4	34	7	2.03	<10	0.35
A0561165		0.61	<0.5	1.81	<5	160	<0.5	<2	0.01	<0.5	4	23	7	2.45	<10	0.23
A0561166		0.82	<0.5	0.35	<5	70	<0.5	<2	0.01	<0.5	1	31	8	0.97	<10	0.06
A0561167		0.74	<0.5	1.20	<5	590	<0.5	<2	0.01	1.4	8	32	62	2.17	<10	0.27
A0561168		1.23	<0.5	1.25	<5	390	<0.5	<2	0.63	<0.5	5	35	42	1.50	<10	0.40
A0561169		0.85	<0.5	8.79	<5	6460	1.3	2	4.16	<0.5	37	53	88	7.66	20	2.36
A0561170		0.97	<0.5	1.08	245	140	<0.5	<2	0.02	<0.5	1	27	1	0.95	<10	0.51
A0561171		0.56	<0.5	0.10	<5	30	<0.5	<2	0.02	<0.5	1	47	1	0.54	<10	0.05
A0561172		0.78	<0.5	0.12	8	10	<0.5	<2	0.05	<0.5	<1	46	3	0.50	<10	0.06
A0561173		1.11	<0.5	0.01	12	<10	<0.5	<2	<0.01	<0.5	<1	32	<1	0.53	<10	0.01
A0561174		0.73	<0.5	8.32	<5	670	2.1	<2	0.01	<0.5	3	57	16	4.03	20	2.84
A0561175		0.16	4.2	7.17	30	350	0.9	<2	1.32	4.5	12	41	3750	5.37	20	2.47
A0561176		0.57	<0.5	1.61	275	110	<0.5	<2	0.01	<0.5	5	20	22	1.22	<10	0.57
A0561177		0.76	<0.5	0.06	<5	<10	<0.5	<2	<0.01	<0.5	<1	25	1	0.59	<10	0.03
A0561178		0.67	<0.5	0.68	143	40	<0.5	2	0.01	<0.5	<1	22	6	0.95	<10	0.19
A0561179		1.13	<0.5	1.39	43	90	<0.5	<2	0.01	<0.5	<1	24	1	0.54	<10	0.50
A0561181		0.95	<0.5	0.02	<5	10	<0.5	<2	<0.01	<0.5	1	23	2	0.55	<10	0.01
A0561182		1.03	<0.5	3.76	<5	170	0.6	<2	0.31	<0.5	6	23	8	2.38	10	0.63
A0561183		0.78	<0.5	2.83	<5	180	0.6	<2	0.03	<0.5	3	22	5	1.30	10	0.63
A0561184		1.00	<0.5	1.54	<5	40	<0.5	<2	0.01	<0.5	7	31	3	2.65	<10	0.16
A0561185		0.77	<0.5	0.67	<5	10	<0.5	<2	0.12	<0.5	1	22	2	0.62	<10	0.03
A0561186		0.69	<0.5	0.13	<5	10	<0.5	<2	0.01	<0.5	<1	25	1	0.62	<10	0.03
A0561187		0.97	<0.5	0.17	<5	10	<0.5	<2	0.11	<0.5	<1	28	7	0.63	<10	0.03
A0561188		0.74	<0.5	0.45	<5	20	<0.5	<2	<0.01	<0.5	<1	19	2	0.74	<10	0.12
A0561189		0.69	<0.5	11.20	8	780	3.1	<2	0.06	<0.5	11	80	13	4.48	30	4.02
A0561190		0.74	<0.5	0.79	<5	40	<0.5	<2	0.01	<0.5	1	22	5	0.73	<10	0.20
A0561191		0.49	<0.5	8.89	<5	600	2.6	<2	0.45	<0.5	15	87	2	3.79	20	3.41
A0561192		0.33	<0.5	10.00	24	660	3.2	<2	0.63	<0.5	23	72	43	4.71	30	3.26
A0561193		0.73	<0.5	7.31	6	2060	3.3	<2	2.89	<0.5	10	70	8	3.30	20	3.12
A0561194		0.65	<0.5	7.02	8	2060	3.0	<2	2.49	<0.5	9	57	10	2.97	20	2.81
A0561195		0.70	<0.5	7.38	6	2130	3.4	<2	2.02	<0.5	6	34	8	2.40	20	2.84

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

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244004

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
	Units	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
A0561155		10	0.28	285	1	1.22	10	180	8	<0.01	<5	2	42	<20	0.10	<10
A0561156		<10	<0.01	74	1	0.01	4	20	3	<0.01	<5	<1	1	<20	0.01	<10
A0561157		<10	0.44	374	1	1.21	3	110	5	<0.01	<5	2	38	<20	0.05	<10
A0561158		40	1.67	144	1	1.07	19	370	9	0.01	<5	10	65	<20	0.34	<10
A0561159		10	0.20	282	1	0.04	10	90	8	0.01	<5	2	24	<20	0.08	<10
A0561160		50	1.80	1695	1	3.35	7	4030	7	0.02	<5	7	595	<20	1.69	<10
A0561161		50	1.80	1535	1	3.81	6	4390	7	0.02	<5	7	758	<20	1.69	<10
A0561162		20	0.30	211	1	0.08	12	150	16	<0.01	<5	3	24	<20	0.10	<10
A0561163		10	0.03	391	1	0.02	8	300	12	<0.01	<5	1	17	<20	0.04	<10
A0561164		10	0.39	140	1	0.22	9	400	2	<0.01	<5	4	16	<20	0.26	<10
A0561165		20	0.34	178	1	0.14	13	110	14	0.01	<5	2	13	<20	0.09	<10
A0561166		<10	0.08	81	2	0.01	4	180	2	0.02	<5	1	19	<20	0.01	<10
A0561167		10	0.17	2320	1	<0.01	26	80	15	0.03	<5	3	22	<20	0.05	<10
A0561168		10	0.21	191	1	0.01	14	2980	6	<0.01	<5	2	101	<20	0.06	<10
A0561169		30	2.87	1385	1	2.11	52	2250	3	0.08	<5	21	728	<20	1.57	<10
A0561170		10	0.07	78	1	0.01	6	150	2	0.01	5	1	5	<20	0.05	<10
A0561171		<10	0.02	60	1	0.01	3	20	<2	<0.01	<5	<1	2	<20	0.01	<10
A0561172		<10	0.01	51	1	0.01	2	200	<2	0.01	<5	<1	4	<20	0.01	<10
A0561173		<10	<0.01	59	1	0.01	1	<10	<2	<0.01	<5	<1	1	<20	<0.01	<10
A0561174		50	1.05	219	1	0.81	6	310	6	0.04	<5	12	96	20	0.19	<10
A0561175		10	0.80	990	20	0.59	25	750	121	3.46	<5	8	164	<20	0.17	<10
A0561176		10	0.08	95	1	0.12	13	100	3	0.02	<5	1	8	<20	0.03	<10
A0561177		<10	<0.01	57	1	0.01	<1	30	<2	<0.01	<5	<1	1	<20	<0.01	<10
A0561178		10	0.05	60	1	0.02	3	50	41	0.03	9	1	14	<20	0.03	<10
A0561179		10	0.06	41	1	0.01	1	30	5	<0.01	<5	1	4	<20	0.05	<10
A0561181		<10	<0.01	61	1	<0.01	2	10	3	<0.01	<5	<1	2	<20	<0.01	<10
A0561182		20	0.52	509	1	1.20	20	190	16	<0.01	<5	4	63	<20	0.08	<10
A0561183		20	0.06	181	1	0.03	8	120	12	0.01	<5	3	17	<20	0.07	<10
A0561184		<10	0.48	364	1	0.12	18	50	5	<0.01	<5	1	16	<20	0.02	<10
A0561185		<10	0.03	214	1	0.46	3	210	<2	<0.01	<5	<1	21	<20	0.01	<10
A0561186		<10	<0.01	100	1	0.02	4	20	15	<0.01	<5	<1	<1	<20	<0.01	<10
A0561187		<10	<0.01	93	1	0.01	2	500	4	<0.01	<5	<1	8	<20	<0.01	<10
A0561188		<10	0.01	61	1	0.02	2	70	2	<0.01	<5	<1	7	<20	0.02	<10
A0561189		40	0.62	280	1	0.38	25	300	5	<0.01	<5	15	143	20	0.47	<10
A0561190		10	0.02	66	1	0.04	4	100	7	0.01	<5	1	18	<20	0.05	<10
A0561191		30	1.18	303	<1	1.52	43	370	20	<0.01	<5	16	196	20	0.49	<10
A0561192		20	0.92	497	1	0.62	43	2380	57	0.64	<5	13	104	<20	0.27	<10
A0561193		30	1.40	619	1	1.81	16	850	41	0.03	<5	11	551	20	0.32	<10
A0561194		40	1.20	543	1	1.68	17	800	44	0.04	<5	9	531	20	0.30	<10
A0561195		30	0.85	456	1	2.16	11	610	50	<0.01	5	6	604	20	0.24	<10

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

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244004

Sample Description	Method Analyte Units LOD	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Au-AA24 Au ppm 0.005
A0561155		<10	15	<10	27	<0.005
A0561156		<10	1	<10	3	<0.005
A0561157		<10	14	<10	41	<0.005
A0561158		<10	81	<10	52	<0.005
A0561159		<10	10	<10	36	<0.005
A0561160		<10	165	<10	114	<0.005
A0561161		<10	176	<10	117	<0.005
A0561162		<10	15	<10	48	<0.005
A0561163		<10	8	<10	31	<0.005
A0561164		<10	42	<10	27	<0.005
A0561165		<10	13	<10	45	<0.005
A0561166		<10	9	<10	9	<0.005
A0561167		<10	22	<10	130	0.006
A0561168		<10	20	<10	44	<0.005
A0561169		<10	305	<10	93	<0.005
A0561170		<10	11	<10	8	0.037
A0561171		<10	2	<10	2	<0.005
A0561172		<10	1	<10	18	<0.005
A0561173		<10	<1	<10	<2	<0.005
A0561174		<10	72	<10	81	<0.005
A0561175		<10	72	<10	958	0.551
A0561176		<10	9	<10	19	<0.005
A0561177		<10	<1	<10	2	<0.005
A0561178		<10	7	<10	41	0.042
A0561179		<10	10	<10	2	<0.005
A0561181		<10	<1	<10	5	<0.005
A0561182		<10	23	<10	41	<0.005
A0561183		<10	18	<10	16	<0.005
A0561184		<10	13	<10	49	<0.005
A0561185		<10	1	<10	4	<0.005
A0561186		<10	1	<10	2	<0.005
A0561187		<10	1	<10	3	<0.005
A0561188		<10	4	<10	4	<0.005
A0561189		<10	87	<10	36	<0.005
A0561190		<10	5	<10	6	<0.005
A0561191		<10	95	<10	78	0.011
A0561192		<10	61	<10	101	0.006
A0561193		<10	60	<10	85	<0.005
A0561194		<10	53	<10	88	<0.005
A0561195		<10	35	<10	78	<0.005

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

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 10-NOV-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244004

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	ME-ICP61 Ag ppm 0.5	ME-ICP61 Al % 0.01	ME-ICP61 As ppm 5	ME-ICP61 Ba ppm 10	ME-ICP61 Be ppm 0.5	ME-ICP61 Bi ppm 2	ME-ICP61 Ca % 0.01	ME-ICP61 Cd ppm 0.5	ME-ICP61 Co ppm 1	ME-ICP61 Cr ppm 1	ME-ICP61 Cu ppm 1	ME-ICP61 Fe % 0.01	ME-ICP61 Ga ppm 10	ME-ICP61 K % 0.01
A0909103		0.87	<0.5	0.96	<5	120	<0.5	<2	0.01	<0.5	2	20	3	1.05	<10	0.30
A0909223		0.37	<0.5	7.00	35	2090	3.0	<2	2.51	<0.5	8	60	14	3.10	20	2.80

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

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1238-200 GRANVILLE STREET
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Finalized Date: 10-NOV-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244004

Sample Description	Method	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61	ME-ICP61
	Analyte	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl
	Units	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOD	10	0.01	5	1	0.01	1	10	2	0.01	5	1	1	20	0.01	10
A0909103		10	0.02	166	1	0.03	4	90	6	<0.01	<5	1	29	<20	0.06	<10
A0909223		40	1.27	534	1	1.75	14	820	42	0.01	<5	9	565	20	0.32	<10

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

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VANCOUVER BC V6C 1S4

Finalized Date: 10-NOV-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244004

Sample Description	Method / Analyte / Units / LOD	ME-ICP61 U ppm 10	ME-ICP61 V ppm 1	ME-ICP61 W ppm 10	ME-ICP61 Zn ppm 2	Au-AA24 Au ppm 0.005
A0909103		<10	7	<10	27	0.051
A0909223		<10	57	<10	92	0.007

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

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VANCOUVER BC V6C 1S4

Finalized Date: 10-NOV-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244004

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

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

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

Applies to Method:		
	Au-AA24	ME-ICP61

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 28-OCT-2022
Account: EIA

CERTIFICATE WH22244012

Project: FLR

P.O. No.: LRA22-01

This report is for 13 samples of Soil submitted to our lab in Whitehorse, YT, Canada on 29-AUG-2022.

The following have access to data associated with this certificate:

JOHN BLIGH TREVOR RABB	COOPER CAMPBELL	EVAN MARGERUM

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-21	Sample logging - ClientBarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

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

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

Signature:

Saa Traxler, Director, North Vancouver Operations

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1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 28-OCT-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244012

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
A0193951		3.61	<0.005	<0.2	0.90	7	<10	170	<0.5	<2	0.26	<0.5	5	16	11	1.83
A0193952		3.13	<0.005	0.2	1.50	6	<10	490	0.5	<2	0.42	<0.5	12	21	16	2.14
A0193953		3.03	0.006	0.3	1.04	16	<10	100	<0.5	<2	0.10	<0.5	5	17	14	2.02
A0193954		2.19	0.010	0.3	1.07	64	<10	140	0.7	<2	0.35	2.3	19	17	27	2.63
A0193955		5.90	0.005	0.6	0.96	12	<10	270	<0.5	<2	0.73	10.7	11	23	45	2.31
A0193956		7.65	<0.005	0.3	0.93	9	<10	310	<0.5	<2	0.56	3.6	9	22	30	2.31
A0193957		5.01	<0.005	1.1	0.60	16	<10	230	<0.5	<2	0.82	4.4	10	12	43	2.53
A0193958		2.81	0.005	1.1	0.92	21	<10	750	<0.5	<2	0.76	11.7	14	28	59	3.06
A0193959		3.41	0.006	1.0	0.98	19	<10	560	<0.5	<2	0.60	7.9	14	27	52	3.33
A0193960		2.81	<0.005	1.4	1.33	60	<10	110	0.5	<2	0.67	0.6	11	23	25	2.22
A0193980		0.11	0.080	0.4	1.20	106	10	120	1.1	4	0.29	<0.5	71	304	452	15.90
A0193961		4.40	0.086	0.2	1.47	209	<10	160	0.6	3	0.50	0.5	14	35	30	2.91
A0193962		5.17	0.025	0.3	1.33	157	<10	200	0.8	<2	0.36	2.7	27	28	52	4.64

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

ALS Canada Ltd.
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www.alsglobal.com/geochemistry

To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 28-OCT-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244012

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
A0193951		<10	<1	0.03	10	10	0.25	141	1	<0.01	12	610	10	0.02	<2	2
A0193952		<10	<1	0.05	20	30	0.37	314	1	<0.01	20	700	12	0.07	<2	3
A0193953		<10	<1	0.04	20	10	0.24	194	1	<0.01	14	610	26	0.02	4	1
A0193954		<10	<1	0.05	20	20	0.33	1355	1	<0.01	36	630	24	0.04	6	2
A0193955		<10	<1	0.05	10	10	0.56	424	6	<0.01	88	1120	11	0.04	5	3
A0193956		<10	<1	0.05	10	10	0.50	292	2	0.01	39	980	8	0.02	3	3
A0193957		<10	1	0.03	20	10	0.24	369	12	<0.01	56	950	12	0.04	7	2
A0193958		<10	<1	0.06	20	10	0.44	572	14	<0.01	119	1510	36	0.12	10	3
A0193959		<10	<1	0.06	20	10	0.47	426	12	<0.01	97	1500	28	0.12	10	3
A0193960		<10	<1	0.06	30	20	0.38	372	1	<0.01	40	1030	17	0.15	2	1
A0193980		<10	<1	0.24	20	10	0.28	574	114	0.05	520	300	137	0.02	11	5
A0193961		<10	<1	0.16	20	20	0.62	596	1	0.02	26	760	26	0.04	<2	4
A0193962		<10	<1	0.06	20	30	0.54	1115	4	<0.01	58	780	24	0.07	6	3

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 28-OCT-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244012

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOD	1	20	0.01	10	10	1	10	2
A0193951		17	<20	0.02	<10	<10	30	<10	41
A0193952		28	<20	0.01	<10	<10	35	<10	87
A0193953		12	<20	0.02	<10	<10	30	<10	52
A0193954		34	<20	0.02	<10	<10	22	<10	136
A0193955		51	<20	0.03	<10	<10	51	<10	1230
A0193956		35	<20	0.04	<10	<10	41	<10	306
A0193957		66	<20	<0.01	<10	<10	35	<10	375
A0193958		92	<20	0.01	<10	<10	120	<10	1015
A0193959		86	<20	0.01	<10	<10	95	<10	701
A0193960		42	<20	0.01	<10	<10	27	<10	69
A0193980		16	<20	0.01	<10	<10	25	10	446
A0193961		46	<20	0.07	<10	<10	38	20	83
A0193962		34	<20	0.04	<10	<10	49	<10	263

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Finalized Date: 28-OCT-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244012

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

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

Applies to Method:			
	LOG-21	SCR-41	WEI-21

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

Applies to Method:		
	Au-AA24	ME-ICP41

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1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 24-OCT-2022
Account: EIA

CERTIFICATE WH22244025

Project: FLR

P.O. No.: LRA22-01

This report is for 285 samples of Soil submitted to our lab in Whitehorse, YT, Canada on 29-AUG-2022.

The following have access to data associated with this certificate:

JOHN BLIGH TREVOR RABB	COOPER CAMPBELL	EVAN MARGERUM

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-23	Pulp Login - Rcvd with Barcode
LOG-21	Sample logging - ClientBarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

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

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

Signature:



Saa Traxler, Director, North Vancouver Operations

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Finalized Date: 24-OCT-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
A0909001		0.26	0.010	<0.2	0.92	11	<10	80	<0.5	<2	0.10	<0.5	3	17	8	1.54
A0909002		0.19	0.006	0.3	1.38	18	<10	300	<0.5	<2	0.26	<0.5	14	30	14	1.96
A0909003		0.18	0.006	0.2	1.00	15	<10	70	<0.5	<2	0.08	<0.5	4	19	10	1.64
A0909004		0.34	0.006	0.2	1.01	15	<10	70	<0.5	<2	0.07	<0.5	4	18	13	1.67
A0909005		0.32	0.009	0.2	1.17	19	<10	70	<0.5	<2	0.07	<0.5	3	18	15	1.51
A0909006		0.33	0.011	<0.2	1.22	50	<10	80	<0.5	<2	0.06	<0.5	5	21	13	2.36
A0909007		0.37	0.011	<0.2	1.29	89	<10	120	<0.5	<2	0.08	<0.5	7	25	21	2.69
A0909008		0.53	0.034	0.3	0.70	269	<10	110	<0.5	<2	0.12	<0.5	4	6	20	1.49
A0909009		0.42	0.007	0.2	1.06	44	<10	100	<0.5	2	0.15	<0.5	10	25	25	2.56
A0909010		0.06	0.075	0.3	1.08	97	10	110	1.0	6	0.27	<0.5	66	272	414	14.70
A0909011		0.44	0.028	<0.2	1.45	246	<10	70	<0.5	2	0.13	<0.5	24	107	42	4.76
A0909012		0.31	0.019	0.4	0.61	44	<10	50	<0.5	<2	0.03	<0.5	2	7	14	1.37
A0909013		0.44	0.006	0.3	0.71	102	<10	70	<0.5	3	0.06	<0.5	8	11	29	2.34
A0909014		0.24	0.023	0.3	0.95	109	<10	50	<0.5	2	0.05	<0.5	6	22	22	2.61
A0909015		0.39	0.009	<0.2	1.34	75	<10	90	<0.5	<2	0.07	<0.5	10	21	31	3.30
A0909016		0.31	0.005	0.3	0.77	17	<10	50	<0.5	<2	0.06	<0.5	5	16	16	2.10
A0909017		0.43	0.007	<0.2	1.41	45	<10	130	0.8	<2	0.14	<0.5	13	34	26	3.05
A0909018		0.41	0.005	<0.2	1.41	19	<10	120	0.7	<2	0.11	<0.5	12	39	25	3.47
A0909019		0.63	0.007	0.2	1.66	47	<10	130	0.7	2	0.10	<0.5	17	34	48	4.43
A0909020		0.52	0.005	<0.2	1.56	16	<10	150	1.1	2	0.18	<0.5	21	46	47	3.84
A0909021		0.67	0.010	0.2	1.54	19	<10	250	1.0	2	0.26	<0.5	33	64	71	4.72
A0909022		0.56	0.012	0.2	1.18	56	<10	200	1.3	2	0.22	<0.5	17	44	49	4.18
A0909023		0.49	NSS	0.2	1.24	24	<10	90	<0.5	2	0.14	<0.5	15	25	42	4.07
A0909024		0.34	0.027	0.7	1.30	226	<10	90	<0.5	3	0.07	<0.5	9	27	35	3.43
A0909025		0.51	0.022	0.5	1.41	182	<10	90	<0.5	3	0.09	0.5	10	28	37	3.58
A0909026		0.39	0.011	<0.2	1.26	15	<10	60	<0.5	<2	0.06	<0.5	11	19	25	2.52
A0909027		0.55	0.009	<0.2	1.28	16	<10	70	<0.5	<2	0.07	<0.5	9	20	16	2.57
A0909028		0.37	0.006	<0.2	1.29	11	<10	70	<0.5	<2	0.06	<0.5	4	18	13	2.31
A0909029		0.51	0.009	<0.2	1.21	17	<10	70	<0.5	<2	0.07	<0.5	15	19	29	3.12
A0909030		0.46	0.037	4.4	0.44	540	<10	50	<0.5	<2	0.02	<0.5	11	8	28	2.80
A0909031		0.59	0.005	<0.2	1.22	25	<10	160	0.6	<2	0.08	<0.5	22	43	39	3.76
A0909032		0.50	0.005	0.2	1.18	23	<10	80	<0.5	<2	0.05	<0.5	9	24	31	3.30
A0909033		0.43	0.014	0.2	3.22	6	<10	800	1.4	<2	0.63	<0.5	29	126	45	4.92
A0909034		0.49	0.006	0.2	1.03	9	<10	230	<0.5	<2	0.05	<0.5	3	19	18	1.68
A0909035		0.48	0.006	0.2	0.96	6	<10	200	<0.5	<2	0.10	<0.5	5	19	17	1.56
A0909036		0.47	0.006	<0.2	0.94	7	<10	250	<0.5	<2	0.13	<0.5	7	19	18	1.79
A0909037		0.54	0.007	<0.2	1.00	6	<10	140	<0.5	<2	0.08	<0.5	4	18	15	1.53
A0909038		0.49	0.005	0.2	1.12	8	<10	140	<0.5	<2	0.09	<0.5	4	19	15	1.93
A0909039		0.51	<0.005	0.2	1.11	8	<10	130	<0.5	<2	0.07	<0.5	3	19	13	1.76
A0909040		0.52	<0.005	<0.2	0.95	8	<10	100	<0.5	<2	0.15	<0.5	6	18	20	1.79

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
A0909001		<10	<1	0.03	20	10	0.29	95	1	<0.01	11	370	9	0.03	<2	1
A0909002		10	1	0.04	10	20	0.33	874	1	0.01	29	1090	15	0.09	2	1
A0909003		<10	<1	0.04	10	10	0.29	88	1	0.01	12	500	11	0.04	<2	<1
A0909004		<10	<1	0.04	20	10	0.31	94	1	<0.01	12	430	11	0.03	2	1
A0909005		<10	<1	0.03	10	10	0.30	75	1	<0.01	12	460	15	0.06	2	1
A0909006		<10	<1	0.04	10	10	0.30	130	1	<0.01	13	500	13	0.04	4	1
A0909007		10	1	0.05	10	10	0.29	248	1	0.01	21	750	12	0.06	2	1
A0909008		<10	<1	0.06	20	<10	0.12	131	1	<0.01	9	280	13	0.03	6	1
A0909009		<10	<1	0.06	20	10	0.43	355	1	<0.01	25	670	15	0.02	4	2
A0909010		<10	1	0.22	20	10	0.26	522	107	0.05	477	270	121	0.02	9	4
A0909011		<10	1	0.16	20	30	0.89	484	2	0.01	81	720	8	0.05	6	5
A0909012		<10	<1	0.05	30	<10	0.06	47	1	0.01	8	520	8	0.05	9	1
A0909013		<10	<1	0.04	30	10	0.21	192	1	<0.01	15	480	24	0.03	6	1
A0909014		<10	<1	0.04	10	10	0.19	151	2	0.01	17	730	9	0.07	4	1
A0909015		<10	<1	0.06	30	20	0.38	302	2	0.01	21	660	13	0.04	2	1
A0909016		<10	<1	0.05	10	10	0.18	149	1	0.01	16	570	12	0.05	<2	1
A0909017		10	<1	0.09	20	20	0.54	567	1	0.01	28	700	30	0.06	<2	2
A0909018		10	1	0.12	20	20	0.55	531	2	0.01	22	890	30	0.08	<2	1
A0909019		10	1	0.10	40	30	0.76	457	2	0.01	29	770	31	0.09	<2	2
A0909020		10	1	0.14	40	30	0.86	470	2	0.01	37	870	26	0.06	<2	3
A0909021		10	<1	0.27	50	20	0.89	1555	3	0.01	83	1280	29	0.05	3	7
A0909022		<10	<1	0.21	50	20	0.65	479	3	0.01	40	960	30	0.04	<2	4
A0909023		<10	<1	0.14	30	20	0.49	417	4	0.01	40	900	25	0.11	<2	1
A0909024		10	<1	0.06	20	10	0.66	320	3	0.01	26	730	65	0.09	3	1
A0909025		10	<1	0.07	20	20	0.79	377	2	0.01	30	600	61	0.08	3	2
A0909026		<10	<1	0.05	20	10	0.40	320	1	0.01	28	380	14	0.04	<2	1
A0909027		<10	<1	0.04	20	10	0.29	255	1	0.01	23	310	14	0.03	2	2
A0909028		<10	<1	0.03	10	10	0.20	152	1	<0.01	12	480	10	0.02	<2	1
A0909029		<10	<1	0.05	30	20	0.40	386	1	<0.01	28	580	22	0.02	<2	1
A0909030		<10	<1	0.04	30	<10	0.05	165	2	<0.01	31	430	47	0.03	13	1
A0909031		<10	<1	0.18	50	20	0.58	534	2	<0.01	43	690	20	0.05	2	3
A0909032		<10	<1	0.04	30	10	0.36	227	2	<0.01	30	540	24	0.03	<2	1
A0909033		10	<1	1.05	20	50	2.22	1240	1	0.01	52	1200	18	0.02	<2	8
A0909034		10	<1	0.04	10	10	0.19	114	3	<0.01	14	740	10	0.04	2	<1
A0909035		<10	<1	0.03	10	10	0.28	187	1	<0.01	14	530	7	0.01	<2	1
A0909036		<10	<1	0.03	10	10	0.30	386	1	<0.01	16	520	7	0.01	<2	2
A0909037		<10	<1	0.02	10	10	0.26	152	1	<0.01	12	470	6	0.01	<2	1
A0909038		<10	<1	0.03	10	10	0.27	160	1	<0.01	13	620	9	0.01	<2	1
A0909039		<10	<1	0.03	10	10	0.26	107	1	<0.01	9	610	8	0.01	<2	1
A0909040		<10	<1	0.03	10	10	0.29	210	1	<0.01	14	670	7	<0.01	<2	2

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

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VANCOUVER BC V6C 1S4

Finalized Date: 24-OCT-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOD	1	20	0.01	10	10	1	10	2
A0909001		11	<20	0.02	<10	<10	25	<10	36
A0909002		27	<20	0.02	<10	<10	38	<10	48
A0909003		9	<20	0.02	<10	<10	30	<10	36
A0909004		9	<20	0.02	<10	<10	26	<10	39
A0909005		8	<20	0.02	<10	<10	30	<10	32
A0909006		8	<20	0.02	<10	<10	37	<10	45
A0909007		11	<20	0.02	<10	<10	40	<10	57
A0909008		14	<20	<0.01	<10	<10	7	<10	25
A0909009		13	<20	0.03	<10	<10	31	<10	62
A0909010		16	<20	0.01	<10	<10	23	10	402
A0909011		24	<20	0.02	<10	<10	47	<10	75
A0909012		10	<20	<0.01	<10	<10	10	<10	26
A0909013		11	<20	0.01	<10	<10	15	<10	53
A0909014		7	<20	0.02	<10	<10	35	<10	46
A0909015		21	<20	0.02	<10	<10	34	<10	59
A0909016		12	<20	0.02	<10	<10	33	<10	39
A0909017		16	<20	0.07	<10	<10	46	<10	80
A0909018		14	<20	0.07	<10	<10	52	<10	74
A0909019		31	<20	0.04	<10	<10	32	<10	89
A0909020		27	<20	0.09	<10	<10	48	<10	88
A0909021		43	<20	0.09	<10	<10	52	<10	112
A0909022		28	20	0.08	<10	<10	39	<10	90
A0909023		30	<20	0.03	<10	<10	31	<10	83
A0909024		16	<20	0.04	<10	<10	43	<10	69
A0909025		18	<20	0.05	<10	<10	43	<10	73
A0909026		9	<20	0.02	<10	<10	29	<10	56
A0909027		9	<20	0.03	<10	<10	38	<10	49
A0909028		9	<20	0.03	<10	<10	34	<10	33
A0909029		14	<20	0.03	<10	<10	28	<10	68
A0909030		12	<20	0.01	<10	<10	17	<10	68
A0909031		33	<20	0.05	<10	<10	35	<10	77
A0909032		14	<20	0.02	<10	<10	29	<10	65
A0909033		89	<20	0.31	<10	<10	122	<10	81
A0909034		11	<20	0.01	<10	<10	43	<10	41
A0909035		11	<20	0.02	<10	<10	32	<10	39
A0909036		12	<20	0.03	<10	<10	34	<10	47
A0909037		9	<20	0.02	<10	<10	30	<10	37
A0909038		9	<20	0.02	<10	<10	31	<10	41
A0909039		9	<20	0.02	<10	<10	34	<10	37
A0909040		12	<20	0.03	<10	<10	31	<10	46

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

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
A0909041		0.48	0.005	0.2	0.91	7	<10	230	<0.5	<2	0.18	<0.5	6	18	20	1.85
A0909042		0.52	0.011	0.2	1.12	6	<10	250	<0.5	<2	0.16	<0.5	6	21	21	1.91
A0909043		0.39	<0.005	<0.2	1.16	7	<10	130	<0.5	<2	0.10	<0.5	4	19	18	1.79
A0909044		0.56	<0.005	0.3	1.10	7	<10	260	<0.5	<2	0.17	<0.5	6	21	20	2.10
A0909045		0.48	0.006	<0.2	1.09	5	<10	200	<0.5	<2	0.15	<0.5	5	20	17	1.85
A0909046		0.47	<0.005	<0.2	0.99	6	<10	150	<0.5	<2	0.12	<0.5	5	18	17	1.83
A0909047		0.56	0.005	<0.2	1.05	5	<10	100	<0.5	<2	0.10	<0.5	5	18	15	1.73
A0909048		0.44	0.007	<0.2	0.96	7	<10	220	<0.5	<2	0.16	<0.5	6	19	18	1.88
A0909049		0.61	<0.005	<0.2	1.04	9	<10	130	<0.5	<2	0.13	<0.5	7	18	20	2.09
A0909050		0.46	0.006	<0.2	1.04	8	<10	150	<0.5	<2	0.13	<0.5	7	19	19	2.08
A0909051		0.24	0.005	<0.2	1.03	14	<10	70	<0.5	<2	0.10	<0.5	4	19	10	1.71
A0909052		0.28	<0.005	0.3	1.23	13	<10	110	<0.5	<2	0.11	<0.5	5	23	10	1.89
A0909053		0.20	0.010	0.4	1.28	13	<10	110	<0.5	<2	0.11	<0.5	5	24	14	1.69
A0909054		0.24	<0.005	0.3	1.21	24	<10	80	<0.5	<2	0.09	<0.5	5	22	15	2.12
A0909055		0.12	0.006	<0.2	0.97	26	<10	70	<0.5	<2	0.05	<0.5	3	18	11	1.53
A0909056		0.19	0.018	<0.2	1.11	67	<10	70	<0.5	<2	0.05	<0.5	4	21	13	2.47
A0909057		0.13	0.010	0.2	1.04	59	<10	70	<0.5	<2	0.06	<0.5	4	18	14	2.15
A0909058		0.23	0.008	0.2	1.22	66	<10	100	<0.5	<2	0.06	<0.5	6	27	19	2.63
A0909059		0.23	NSS	0.2	0.86	35	<10	110	0.5	<2	0.08	<0.5	25	149	35	3.83
A0909060		0.05	0.075	0.5	1.04	101	10	110	1.0	5	0.27	<0.5	68	267	423	14.70
A0909061		0.23	NSS	0.5	0.52	128	<10	60	<0.5	<2	0.05	0.5	4	85	18	1.87
A0909062		0.19	0.005	0.4	0.85	57	<10	70	<0.5	<2	0.07	<0.5	7	19	21	2.24
A0909063		0.20	0.023	0.3	0.70	176	<10	60	<0.5	<2	0.08	<0.5	8	18	23	2.56
A0909064		0.13	0.018	<0.2	0.95	280	<10	70	0.7	<2	0.08	<0.5	5	15	21	2.26
A0909065		0.14	<0.005	<0.2	0.98	13	<10	70	<0.5	<2	0.07	<0.5	5	17	16	2.15
A0909066		0.14	NSS	<0.2	1.00	15	<10	70	<0.5	<2	0.09	<0.5	9	24	19	2.70
A0909067		0.13	<0.005	0.2	1.76	30	<10	270	0.9	<2	0.21	<0.5	16	52	51	4.12
A0909068		0.24	0.008	<0.2	1.60	27	<10	160	0.8	<2	0.21	<0.5	24	48	50	3.97
A0909069		0.19	<0.005	0.3	1.52	32	<10	170	0.9	2	0.24	<0.5	12	37	56	4.46
A0909070		0.20	NSS	<0.2	1.64	25	<10	210	2.3	<2	0.27	<0.5	24	58	48	4.59
A0909071		0.18	<0.005	<0.2	1.51	39	<10	210	1.1	<2	0.22	<0.5	27	64	59	4.32
A0909072		0.28	<0.005	<0.2	1.32	15	<10	160	0.5	<2	0.20	<0.5	14	40	38	3.79
A0909073		0.22	<0.005	0.3	2.00	133	<10	90	0.5	2	0.17	<0.5	13	26	50	3.58
A0909074		0.20	NSS	<0.2	0.88	14	<10	50	<0.5	<2	0.07	<0.5	12	21	26	2.81
A0909075		0.19	<0.005	<0.2	0.84	17	<10	50	<0.5	<2	0.07	<0.5	10	19	23	2.72
A0909076		0.22	NSS	<0.2	1.09	25	<10	70	<0.5	<2	0.08	<0.5	12	27	20	2.99
A0909077		0.17	<0.005	<0.2	1.08	5	<10	50	<0.5	<2	0.04	<0.5	6	14	36	3.23
A0909078		0.11	NSS	0.2	0.49	11	<10	50	<0.5	<2	0.08	<0.5	3	12	12	1.54
A0909079		0.23	<0.005	<0.2	0.90	6	<10	50	<0.5	<2	0.08	<0.5	8	17	29	2.79
A0909080		0.22	NSS	<0.2	0.91	17	<10	40	<0.5	<2	0.03	<0.5	11	18	30	3.10

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
A0909041		<10	<1	0.03	10	10	0.31	247	1	<0.01	18	530	8	<0.01	<2	2
A0909042		<10	<1	0.03	10	10	0.34	220	1	<0.01	18	450	9	<0.01	<2	3
A0909043		<10	<1	0.03	10	10	0.26	118	1	<0.01	14	520	10	0.01	<2	1
A0909044		<10	<1	0.03	10	10	0.33	218	1	<0.01	19	590	10	<0.01	<2	3
A0909045		<10	<1	0.03	10	10	0.31	158	1	<0.01	15	490	10	<0.01	<2	2
A0909046		<10	<1	0.03	10	10	0.30	138	1	<0.01	13	410	11	<0.01	<2	2
A0909047		<10	<1	0.03	10	10	0.29	159	1	<0.01	13	400	9	<0.01	<2	1
A0909048		<10	<1	0.03	10	10	0.33	243	1	<0.01	18	480	9	<0.01	<2	2
A0909049		<10	<1	0.03	10	10	0.32	257	1	<0.01	17	550	10	0.01	<2	2
A0909050		<10	<1	0.03	10	10	0.32	283	1	<0.01	17	480	12	0.01	<2	2
A0909051		<10	<1	0.03	10	10	0.31	98	1	<0.01	12	430	9	0.01	<2	1
A0909052		<10	<1	0.03	20	20	0.38	146	1	<0.01	15	430	10	0.01	<2	1
A0909053		<10	<1	0.03	10	20	0.37	91	1	<0.01	21	570	15	0.03	<2	1
A0909054		<10	<1	0.03	20	20	0.35	105	1	<0.01	14	590	14	0.02	<2	1
A0909055		<10	<1	0.03	10	10	0.24	68	1	<0.01	9	390	15	0.01	2	<1
A0909056		<10	<1	0.04	10	10	0.28	124	1	<0.01	12	510	15	0.02	6	1
A0909057		<10	<1	0.03	10	10	0.26	118	1	<0.01	13	550	12	0.02	4	1
A0909058		<10	<1	0.05	10	10	0.27	228	2	<0.01	21	580	12	0.02	3	1
A0909059		<10	<1	0.08	20	10	0.21	1140	16	0.01	129	980	31	0.06	19	1
A0909060		<10	<1	0.22	20	10	0.26	535	107	0.05	475	280	120	0.01	10	4
A0909061		<10	<1	0.06	20	<10	0.07	105	10	0.01	57	1050	15	0.07	8	<1
A0909062		<10	<1	0.06	20	10	0.18	195	1	<0.01	18	550	22	0.02	4	1
A0909063		<10	<1	0.04	30	10	0.23	177	1	<0.01	21	580	14	0.01	5	1
A0909064		<10	<1	0.05	20	10	0.20	207	1	0.01	19	530	12	0.10	5	1
A0909065		<10	<1	0.03	10	10	0.26	172	1	<0.01	15	560	12	0.08	<2	1
A0909066		<10	<1	0.04	20	10	0.30	232	2	0.01	28	440	15	0.06	2	1
A0909067		10	<1	0.13	40	30	0.82	474	1	0.01	36	960	31	0.17	<2	2
A0909068		<10	<1	0.12	40	30	0.85	709	2	0.01	49	840	30	0.09	2	3
A0909069		<10	<1	0.14	50	20	0.81	396	4	0.02	32	1000	63	0.23	2	2
A0909070		10	<1	0.17	40	30	0.92	763	3	0.01	49	970	32	0.26	<2	4
A0909071		<10	<1	0.17	50	20	0.84	599	1	<0.01	66	960	24	0.26	4	6
A0909072		<10	<1	0.14	30	20	0.82	409	2	<0.01	26	790	24	0.17	<2	2
A0909073		10	<1	0.12	40	30	1.66	729	2	0.01	44	840	30	0.04	<2	3
A0909074		<10	<1	0.04	20	10	0.32	399	2	0.01	31	570	24	0.03	2	1
A0909075		<10	<1	0.04	20	10	0.30	263	2	0.01	26	550	22	0.05	<2	1
A0909076		<10	<1	0.04	20	10	0.33	401	2	0.01	30	540	14	0.03	2	1
A0909077		<10	<1	0.06	30	10	0.39	233	2	0.01	17	510	26	0.05	<2	1
A0909078		<10	<1	0.05	10	<10	0.10	216	1	0.01	12	700	9	0.05	2	<1
A0909079		<10	<1	0.05	30	10	0.39	311	1	<0.01	17	700	19	0.04	<2	1
A0909080		<10	<1	0.05	40	10	0.25	214	1	<0.01	31	450	20	0.03	3	1

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

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 24-OCT-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOD	1	20	0.01	10	10	1	10	2
A0909041		19	<20	0.04	<10	<10	31	<10	52
A0909042		16	<20	0.04	<10	<10	33	<10	53
A0909043		11	<20	0.02	<10	<10	30	<10	43
A0909044		17	<20	0.03	<10	<10	33	<10	54
A0909045		15	<20	0.03	<10	<10	29	<10	51
A0909046		15	<20	0.03	<10	<10	28	<10	46
A0909047		9	<20	0.03	<10	<10	30	<10	43
A0909048		16	<20	0.04	<10	<10	31	<10	51
A0909049		14	<20	0.03	<10	<10	29	<10	50
A0909050		14	<20	0.03	<10	<10	29	<10	47
A0909051		9	<20	0.02	<10	<10	29	<10	38
A0909052		11	<20	0.03	<10	<10	32	<10	42
A0909053		11	<20	0.02	<10	<10	29	<10	45
A0909054		9	<20	0.02	<10	<10	31	<10	41
A0909055		6	<20	0.02	<10	<10	33	<10	29
A0909056		7	<20	0.02	<10	<10	35	<10	41
A0909057		8	<20	0.02	<10	<10	30	<10	38
A0909058		9	<20	0.03	<10	<10	45	<10	60
A0909059		11	<20	0.02	<10	<10	35	<10	97
A0909060		14	<20	0.01	<10	<10	23	10	412
A0909061		10	<20	0.01	<10	<10	30	<10	33
A0909062		8	<20	0.02	<10	<10	31	<10	56
A0909063		12	<20	0.02	<10	<10	25	<10	55
A0909064		10	<20	0.03	<10	<10	33	<10	46
A0909065		12	<20	0.02	<10	<10	34	<10	40
A0909066		12	<20	0.03	<10	<10	34	<10	51
A0909067		35	<20	0.04	<10	<10	43	<10	78
A0909068		27	<20	0.05	<10	<10	43	<10	94
A0909069		41	<20	0.05	<10	<10	39	<10	101
A0909070		36	<20	0.09	<10	<10	50	<10	110
A0909071		27	<20	0.09	<10	<10	55	<10	96
A0909072		28	<20	0.08	<10	<10	39	<10	78
A0909073		16	<20	0.06	<10	<10	39	<10	84
A0909074		16	<20	0.03	<10	<10	29	<10	58
A0909075		22	<20	0.03	<10	<10	29	<10	52
A0909076		10	<20	0.03	<10	<10	36	<10	54
A0909077		22	<20	0.02	<10	<10	19	<10	57
A0909078		9	<20	0.02	<10	<10	36	<10	40
A0909079		25	<20	0.02	<10	<10	22	<10	55
A0909080		12	<20	0.02	<10	<10	22	<10	62

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To: EQUITY EXPLORATION CONSULTANTS LTD.
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Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method Analyte Units LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
A0909081		0.17	<0.005	0.2	0.94	12	<10	50	<0.5	<2	0.06	<0.5	8	19	23	2.64
A0909082		0.22	NSS	<0.2	1.23	36	<10	90	<0.5	<2	0.12	<0.5	12	50	30	2.87
A0909083		0.23	0.005	<0.2	0.99	13	<10	60	<0.5	<2	0.07	<0.5	7	21	22	2.68
A0909084		0.25	<0.005	<0.2	0.87	7	<10	220	<0.5	<2	0.18	<0.5	9	21	25	2.00
A0909085		0.18	<0.005	<0.2	0.98	6	<10	180	<0.5	<2	0.08	<0.5	3	18	11	1.55
A0909086		0.24	0.006	<0.2	1.18	6	<10	180	<0.5	<2	0.10	<0.5	5	21	15	1.77
A0909087		0.25	<0.005	<0.2	1.19	7	<10	190	<0.5	<2	0.13	<0.5	6	21	23	1.91
A0909088		0.19	0.006	<0.2	1.14	8	<10	210	<0.5	<2	0.13	<0.5	6	21	24	2.00
A0909089		0.31	<0.005	<0.2	1.30	8	<10	160	<0.5	<2	0.14	<0.5	7	22	22	2.08
A0909090		0.17	<0.005	<0.2	1.37	10	<10	190	<0.5	<2	0.12	<0.5	7	24	24	2.28
A0909091		0.22	<0.005	<0.2	1.10	7	<10	160	<0.5	<2	0.13	<0.5	5	20	18	1.86
A0909092		0.22	<0.005	<0.2	1.03	7	<10	160	<0.5	<2	0.13	<0.5	6	19	20	1.96
A0909093		0.21	<0.005	<0.2	1.11	9	<10	190	<0.5	<2	0.13	<0.5	6	20	22	2.00
A0909094		0.22	<0.005	<0.2	1.04	16	<10	150	<0.5	<2	0.16	<0.5	8	22	30	2.59
A0909095		0.16	<0.005	<0.2	1.10	6	<10	140	<0.5	<2	0.09	<0.5	4	18	16	1.50
A0909096		0.23	<0.005	<0.2	1.06	27	<10	130	<0.5	<2	0.05	<0.5	7	23	30	3.62
A0909097		0.24	<0.005	<0.2	1.29	7	<10	160	<0.5	<2	0.11	<0.5	4	20	20	1.99
A0909098		0.25	<0.005	<0.2	1.03	6	<10	150	<0.5	<2	0.12	<0.5	6	18	22	1.92
A0909099		0.24	0.005	<0.2	0.98	5	<10	150	<0.5	<2	0.13	<0.5	5	18	20	1.71
A0909100		0.33	<0.005	0.2	1.01	5	<10	140	<0.5	<2	0.12	<0.5	5	18	21	1.64
A0909101		0.41	<0.005	<0.2	1.05	7	<10	140	<0.5	<2	0.12	<0.5	6	20	17	1.94
A0909102		0.51	<0.005	<0.2	1.05	6	<10	160	<0.5	<2	0.15	<0.5	4	19	16	1.76
A0909103		Listed, NR														
A0909104		0.50	0.007	<0.2	1.24	7	<10	270	<0.5	<2	0.57	<0.5	8	22	23	1.88
A0909105		0.47	<0.005	0.2	1.52	9	<10	290	<0.5	<2	0.18	<0.5	8	25	20	2.55
A0909106		0.61	<0.005	<0.2	1.41	7	<10	700	<0.5	<2	0.23	<0.5	8	25	27	2.24
A0909107		0.47	<0.005	0.3	1.27	6	<10	100	<0.5	<2	0.13	<0.5	3	23	23	1.76
A0909108		0.47	<0.005	<0.2	1.56	17	<10	100	<0.5	<2	0.05	<0.5	8	34	51	4.02
A0909109		0.51	<0.005	<0.2	0.87	10	<10	160	<0.5	<2	0.04	<0.5	2	21	28	1.87
A0909110		0.06	0.071	0.4	1.08	101	10	110	1.0	4	0.27	<0.5	69	274	426	14.85
A0909111		0.39	<0.005	<0.2	0.86	8	<10	110	<0.5	<2	0.09	<0.5	4	18	17	1.76
A0909112		0.34	NSS	0.3	0.60	3	<10	180	<0.5	<2	0.06	<0.5	2	14	16	0.90
A0909113		0.37	<0.005	<0.2	2.08	9	<10	120	<0.5	<2	0.10	<0.5	8	28	11	2.54
A0909114		0.52	NSS	0.3	0.84	18	<10	160	<0.5	<2	0.06	<0.5	4	29	33	2.29
A0909115		0.35	0.009	0.2	1.11	6	<10	230	<0.5	<2	0.06	<0.5	6	27	33	1.84
A0909116		0.44	<0.005	0.2	1.65	9	<10	300	<0.5	<2	0.08	<0.5	6	27	25	2.41
A0909117		0.41	<0.005	<0.2	1.11	6	<10	170	<0.5	<2	0.09	<0.5	5	20	15	1.93
A0909118		0.51	<0.005	<0.2	1.10	6	<10	160	<0.5	<2	0.13	<0.5	5	20	17	1.89
A0909119		0.43	<0.005	0.2	0.95	7	<10	100	<0.5	<2	0.10	<0.5	4	17	15	1.45
A0909120		0.52	<0.005	<0.2	1.18	7	<10	150	<0.5	<2	0.10	<0.5	5	20	17	1.69

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

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
A0909081		<10	<1	0.04	20	10	0.33	213	1	<0.01	25	470	17	0.06	<2	1
A0909082		<10	<1	0.05	20	10	0.54	271	2	<0.01	40	740	19	0.06	<2	1
A0909083		<10	<1	0.04	20	10	0.30	227	1	<0.01	20	400	13	0.02	<2	2
A0909084		<10	<1	0.04	10	10	0.28	598	3	<0.01	21	670	9	0.01	2	2
A0909085		<10	<1	0.03	10	10	0.25	134	1	<0.01	12	380	7	0.01	<2	1
A0909086		<10	<1	0.03	10	10	0.32	272	1	<0.01	16	430	9	0.01	<2	1
A0909087		<10	<1	0.03	10	10	0.34	313	1	<0.01	17	530	8	<0.01	<2	2
A0909088		<10	<1	0.03	10	10	0.34	261	1	<0.01	18	460	9	<0.01	<2	2
A0909089		<10	<1	0.03	10	10	0.36	222	1	<0.01	18	580	9	0.01	2	2
A0909090		<10	<1	0.03	10	10	0.39	240	1	<0.01	20	440	10	0.01	2	3
A0909091		<10	<1	0.03	10	10	0.31	161	1	<0.01	16	500	10	<0.01	<2	2
A0909092		<10	<1	0.03	10	10	0.32	160	1	<0.01	18	440	10	<0.01	<2	2
A0909093		<10	<1	0.03	10	10	0.28	212	1	<0.01	17	540	10	0.01	<2	1
A0909094		<10	<1	0.04	20	10	0.33	310	2	<0.01	22	660	13	0.01	3	3
A0909095		<10	<1	0.03	10	10	0.19	102	1	<0.01	12	720	9	0.02	2	<1
A0909096		10	<1	0.06	20	10	0.23	255	3	<0.01	20	610	18	0.02	4	2
A0909097		<10	<1	0.04	10	10	0.31	104	1	<0.01	14	510	11	0.01	<2	2
A0909098		<10	<1	0.03	10	10	0.31	215	1	<0.01	17	490	10	<0.01	<2	2
A0909099		<10	<1	0.03	10	10	0.32	170	1	<0.01	15	530	9	<0.01	<2	1
A0909100		<10	<1	0.03	10	10	0.31	156	1	<0.01	14	590	8	0.01	<2	1
A0909101		<10	<1	0.03	10	10	0.33	190	1	<0.01	17	480	10	0.01	<2	2
A0909102		<10	<1	0.03	10	10	0.30	123	1	<0.01	15	610	8	<0.01	<2	2
A0909103																
A0909104		<10	<1	0.04	10	20	0.35	168	1	<0.01	21	600	11	0.07	<2	3
A0909105		10	<1	0.03	10	10	0.41	256	1	<0.01	16	550	8	0.01	<2	2
A0909106		<10	<1	0.03	10	10	0.46	232	1	<0.01	20	560	6	<0.01	<2	3
A0909107		<10	<1	0.03	10	10	0.35	115	1	<0.01	15	730	8	0.01	<2	1
A0909108		10	<1	0.04	10	20	0.26	1215	3	<0.01	24	410	13	0.02	<2	2
A0909109		<10	<1	0.04	10	10	0.17	63	5	<0.01	11	930	14	0.04	<2	<1
A0909110		<10	<1	0.22	20	10	0.26	536	107	0.05	480	280	121	0.01	12	4
A0909111		<10	<1	0.03	10	10	0.26	163	3	<0.01	12	540	11	0.02	<2	1
A0909112		<10	<1	0.03	10	<10	0.04	55	1	0.01	9	1190	7	0.08	<2	<1
A0909113		<10	<1	0.03	10	20	0.35	200	1	<0.01	16	390	11	0.01	<2	3
A0909114		<10	<1	0.06	10	<10	0.07	137	8	0.01	18	1360	11	0.10	<2	<1
A0909115		<10	<1	0.04	10	10	0.22	267	2	<0.01	16	900	10	0.03	<2	<1
A0909116		10	<1	0.06	10	10	0.35	233	2	<0.01	18	560	11	0.01	<2	1
A0909117		<10	<1	0.04	10	10	0.30	207	1	<0.01	14	620	8	0.02	<2	<1
A0909118		<10	<1	0.03	10	10	0.32	192	1	<0.01	15	540	10	0.01	<2	2
A0909119		<10	<1	0.02	10	10	0.23	151	1	<0.01	10	720	7	0.01	<2	<1
A0909120		<10	<1	0.03	10	10	0.28	242	1	<0.01	12	670	7	0.01	<2	1

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

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 24-OCT-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method Analyte Units LOD	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
A0909081		11	<20	0.02	<10	<10	28	<10	56
A0909082		20	<20	0.02	<10	<10	33	<10	54
A0909083		9	<20	0.04	<10	<10	34	<10	46
A0909084		17	<20	0.04	<10	<10	38	<10	51
A0909085		9	<20	0.02	<10	<10	34	<10	35
A0909086		11	<20	0.03	<10	<10	38	<10	44
A0909087		13	<20	0.03	<10	<10	38	<10	49
A0909088		16	<20	0.04	<10	<10	37	<10	54
A0909089		13	<20	0.03	<10	<10	39	<10	56
A0909090		13	<20	0.05	<10	<10	42	<10	60
A0909091		12	<20	0.04	<10	<10	35	<10	46
A0909092		13	<20	0.03	<10	<10	33	<10	46
A0909093		13	<20	0.03	<10	<10	37	<10	46
A0909094		17	<20	0.05	<10	<10	39	<10	67
A0909095		9	<20	0.01	<10	<10	31	<10	28
A0909096		13	<20	0.05	<10	<10	64	<10	71
A0909097		12	<20	0.02	<10	<10	36	<10	41
A0909098		13	<20	0.03	<10	<10	31	<10	51
A0909099		13	<20	0.02	<10	<10	29	<10	49
A0909100		12	<20	0.02	<10	<10	29	<10	46
A0909101		14	<20	0.03	<10	<10	29	<10	49
A0909102		13	<20	0.02	<10	<10	28	<10	47
A0909103									
A0909104		30	<20	0.03	<10	<10	34	<10	61
A0909105		15	<20	0.04	<10	<10	50	<10	47
A0909106		19	<20	0.07	<10	<10	48	<10	53
A0909107		13	<20	0.02	<10	<10	35	<10	44
A0909108		13	<20	0.05	<10	<10	68	<10	51
A0909109		27	<20	0.01	<10	<10	32	<10	28
A0909110		14	<20	0.01	<10	<10	23	10	414
A0909111		16	<20	0.02	<10	<10	30	<10	37
A0909112		13	<20	0.01	<10	<10	20	<10	23
A0909113		10	<20	0.04	<10	<10	43	<10	38
A0909114		19	<20	0.01	<10	<10	49	<10	39
A0909115		17	<20	0.01	<10	<10	46	<10	37
A0909116		17	<20	0.03	<10	<10	57	<10	52
A0909117		11	<20	0.01	<10	<10	35	<10	46
A0909118		16	<20	0.03	<10	<10	32	<10	49
A0909119		11	<20	0.01	<10	<10	28	<10	33
A0909120		11	<20	0.02	<10	<10	34	<10	40

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

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
A0909121		0.50	<0.005	<0.2	0.98	5	<10	130	<0.5	<2	0.15	<0.5	4	19	14	1.61
A0909122		0.33	NSS	0.2	0.74	3	<10	130	<0.5	<2	0.04	<0.5	3	20	20	1.50
A0909123		0.34	<0.005	<0.2	0.94	9	<10	240	<0.5	<2	0.07	<0.5	4	19	19	1.70
A0909124		0.43	<0.005	<0.2	1.73	16	<10	310	0.5	<2	0.07	<0.5	11	35	41	3.96
A0909125		0.37	NSS	0.2	1.55	15	<10	320	0.5	<2	0.07	<0.5	11	30	38	3.52
A0909126		0.32	<0.005	0.2	1.05	99	<10	150	1.1	<2	0.57	<0.5	18	42	42	4.29
A0909127		0.54	0.005	<0.2	0.78	39	<10	80	0.6	<2	0.16	<0.5	17	21	43	4.19
A0909128		0.56	<0.005	0.2	1.54	61	<10	150	0.9	<2	0.20	<0.5	26	59	56	4.59
A0909129		0.44	0.005	<0.2	1.44	55	<10	150	0.5	<2	0.18	<0.5	17	42	41	3.70
A0909130		0.37	<0.005	0.3	1.80	38	<10	160	0.8	<2	0.33	<0.5	25	50	55	4.77
A0909131		0.39	<0.005	0.2	1.50	32	<10	110	0.5	<2	0.11	<0.5	16	38	43	3.74
A0909132		0.44	0.005	0.5	1.73	40	<10	140	0.8	<2	0.33	<0.5	23	37	70	5.91
A0909133		0.42	0.005	0.3	1.70	35	<10	140	0.6	<2	0.24	<0.5	23	38	57	4.75
A0909134		0.41	0.007	0.2	0.94	16	<10	50	<0.5	<2	0.06	<0.5	6	19	26	2.90
A0909135		0.38	<0.005	<0.2	0.84	10	<10	60	<0.5	<2	0.15	<0.5	8	18	18	2.36
A0909136		0.45	0.005	<0.2	0.74	26	<10	50	<0.5	<2	0.04	<0.5	17	12	35	3.68
A0909137		0.32	0.008	<0.2	1.07	12	<10	60	<0.5	<2	0.08	<0.5	10	20	27	2.71
A0909138		0.32	0.006	0.2	1.07	12	<10	50	<0.5	<2	0.05	<0.5	7	20	19	2.60
A0909139		0.39	<0.005	<0.2	0.97	15	<10	60	<0.5	<2	0.08	<0.5	10	18	26	2.72
A0909140		0.31	NSS	<0.2	0.76	10	<10	40	<0.5	<2	0.05	<0.5	10	33	22	2.55
A0909141		0.45	0.005	<0.2	1.33	12	<10	70	<0.5	<2	0.06	<0.5	14	20	28	2.76
A0909142		0.47	<0.005	<0.2	1.02	13	<10	40	<0.5	2	0.03	<0.5	14	14	27	2.94
A0909143		0.39	<0.005	<0.2	1.29	14	<10	80	<0.5	2	0.09	<0.5	10	23	19	2.68
A0909144		0.36	<0.005	<0.2	1.69	15	<10	100	0.5	2	0.05	<0.5	11	62	22	3.06
A0909145		0.36	<0.005	<0.2	1.14	30	<10	70	<0.5	<2	0.08	<0.5	10	32	24	2.98
A0909146		0.59	<0.005	0.2	1.05	42	<10	130	0.5	<2	0.14	<0.5	18	49	37	3.66
A0909147		0.46	<0.005	<0.2	1.11	16	<10	70	<0.5	2	0.04	<0.5	11	19	33	3.19
A0909148		0.30	<0.005	0.2	1.19	104	<10	60	<0.5	2	0.04	<0.5	6	24	26	3.09
A0909149		0.34	0.007	<0.2	0.98	13	<10	90	<0.5	2	0.11	<0.5	7	20	17	2.87
A0909150		0.28	<0.005	<0.2	0.91	12	<10	110	<0.5	<2	0.12	<0.5	7	18	15	2.70
A0909151		0.20	<0.005	<0.2	0.89	5	<10	240	<0.5	<2	0.18	<0.5	5	18	16	1.62
A0909152		0.22	<0.005	<0.2	1.57	10	<10	190	<0.5	2	0.05	<0.5	5	23	14	2.46
A0909153		0.19	NSS	<0.2	1.27	5	<10	220	<0.5	<2	0.07	<0.5	2	18	16	1.44
A0909154		0.17	<0.005	<0.2	1.71	14	<10	110	<0.5	<2	0.07	<0.5	7	28	13	3.50
A0909155		0.24	0.007	<0.2	1.93	13	<10	190	0.6	<2	0.08	<0.5	12	30	25	2.99
A0909156		0.26	<0.005	<0.2	1.66	14	<10	150	<0.5	<2	0.12	<0.5	11	25	16	2.77
A0909157		0.36	<0.005	<0.2	1.13	7	<10	130	<0.5	<2	0.10	<0.5	6	19	20	2.06
A0909158		0.18	0.008	0.2	1.18	10	<10	190	<0.5	<2	0.22	<0.5	8	23	44	2.18
A0909159		0.20	0.008	0.3	1.45	15	<10	150	<0.5	<2	0.11	<0.5	5	23	27	2.35
A0909160		0.04	0.075	0.4	1.15	106	10	110	1.0	4	0.28	<0.5	71	293	443	15.60

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

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
A0909121		<10	<1	0.03	10	10	0.35	170	1	<0.01	15	530	5	0.01	<2	2
A0909122		<10	<1	0.04	10	<10	0.05	118	2	0.01	9	810	7	0.05	<2	<1
A0909123		<10	<1	0.05	10	10	0.22	135	4	<0.01	14	850	8	0.04	<2	<1
A0909124		10	<1	0.08	10	10	0.34	1050	3	<0.01	31	930	14	0.03	2	1
A0909125		<10	<1	0.07	10	10	0.31	962	3	<0.01	27	910	14	0.03	<2	1
A0909126		<10	<1	0.09	60	10	0.45	673	1	<0.01	36	1120	20	0.09	<2	4
A0909127		<10	<1	0.07	50	10	0.37	433	2	<0.01	37	740	23	0.03	<2	2
A0909128		10	<1	0.14	50	30	0.92	612	2	<0.01	65	930	55	0.04	<2	4
A0909129		<10	<1	0.11	30	30	0.78	336	1	0.01	39	690	21	0.06	<2	2
A0909130		10	<1	0.18	50	30	1.22	726	3	0.01	55	930	30	0.08	<2	3
A0909131		<10	<1	0.12	40	20	0.85	412	2	0.01	32	750	20	0.06	<2	2
A0909132		10	<1	0.27	40	30	1.27	947	6	0.01	57	860	30	0.20	<2	3
A0909133		10	<1	0.13	50	20	1.44	1080	4	<0.01	66	890	22	0.05	<2	4
A0909134		<10	<1	0.04	20	10	0.33	211	2	<0.01	17	650	23	0.04	<2	1
A0909135		<10	<1	0.04	10	10	0.32	245	1	<0.01	20	620	11	0.02	<2	1
A0909136		<10	<1	0.04	40	10	0.19	352	2	<0.01	52	500	16	0.02	<2	1
A0909137		<10	<1	0.04	20	10	0.37	286	1	<0.01	23	510	17	0.03	<2	1
A0909138		<10	<1	0.03	10	10	0.19	269	1	<0.01	15	720	21	0.06	<2	1
A0909139		<10	<1	0.04	10	10	0.29	271	1	<0.01	27	450	17	0.03	<2	1
A0909140		<10	<1	0.06	20	10	0.25	251	2	<0.01	25	770	16	0.06	<2	1
A0909141		<10	<1	0.04	30	20	0.38	348	1	<0.01	26	420	23	0.02	<2	1
A0909142		<10	<1	0.04	30	10	0.36	258	1	<0.01	33	330	21	0.02	<2	1
A0909143		<10	<1	0.04	10	10	0.34	477	1	<0.01	21	460	13	0.03	<2	1
A0909144		10	<1	0.09	10	20	0.64	382	1	<0.01	25	360	15	0.03	<2	3
A0909145		<10	<1	0.06	20	20	0.41	261	1	<0.01	26	430	17	0.03	<2	2
A0909146		<10	<1	0.13	40	10	0.48	381	1	<0.01	49	620	17	0.01	<2	4
A0909147		<10	<1	0.04	30	10	0.36	323	1	<0.01	22	610	20	0.04	<2	1
A0909148		<10	<1	0.05	20	10	0.35	174	2	<0.01	13	600	14	0.04	<2	1
A0909149		<10	<1	0.03	10	10	0.21	285	1	<0.01	16	420	49	0.03	<2	1
A0909150		<10	<1	0.03	10	10	0.20	283	1	<0.01	15	410	41	0.03	<2	1
A0909151		<10	<1	0.03	20	10	0.30	100	1	<0.01	14	570	9	<0.01	<2	2
A0909152		10	<1	0.03	10	10	0.26	171	2	<0.01	12	320	12	0.01	<2	2
A0909153		<10	<1	0.02	10	<10	0.05	26	1	<0.01	8	1080	11	0.05	<2	<1
A0909154		10	<1	0.04	10	20	0.41	240	1	<0.01	15	420	12	0.01	<2	3
A0909155		<10	<1	0.04	10	20	0.45	436	1	<0.01	21	390	11	0.01	<2	3
A0909156		<10	<1	0.03	10	20	0.40	402	1	<0.01	17	540	9	0.01	<2	3
A0909157		<10	<1	0.03	10	10	0.34	171	1	<0.01	15	440	9	0.01	<2	2
A0909158		<10	<1	0.04	10	10	0.42	631	1	<0.01	20	920	9	0.01	<2	3
A0909159		<10	<1	0.04	10	10	0.30	159	3	<0.01	15	1010	13	0.03	<2	1
A0909160		<10	<1	0.24	20	10	0.27	549	110	0.05	507	290	129	0.02	10	5

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

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 24-OCT-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOD	1	20	0.01	10	10	1	10	2
A0909121		14	<20	0.04	<10	<10	33	<10	43
A0909122		8	<20	0.01	<10	<10	40	<10	22
A0909123		17	<20	0.01	<10	<10	35	<10	41
A0909124		28	<20	0.02	<10	<10	59	<10	96
A0909125		26	<20	0.02	<10	<10	53	<10	84
A0909126		35	<20	0.03	<10	<10	45	<10	70
A0909127		22	20	0.02	<10	<10	22	<10	93
A0909128		29	20	0.06	<10	<10	37	<10	149
A0909129		35	<20	0.06	<10	<10	39	<10	86
A0909130		47	<20	0.07	<10	<10	39	<10	101
A0909131		29	<20	0.06	<10	<10	34	<10	76
A0909132		80	<20	0.05	<10	<10	34	<10	103
A0909133		29	<20	0.05	<10	<10	38	<10	98
A0909134		15	<20	0.03	<10	<10	30	<10	47
A0909135		14	<20	0.04	<10	<10	31	<10	55
A0909136		10	<20	0.01	<10	<10	18	<10	78
A0909137		14	<20	0.03	<10	<10	28	<10	60
A0909138		8	<20	0.03	<10	<10	42	<10	47
A0909139		10	<20	0.03	<10	<10	32	<10	52
A0909140		9	<20	0.04	<10	<10	41	<10	45
A0909141		13	<20	0.03	<10	<10	31	<10	61
A0909142		6	<20	0.01	<10	<10	17	<10	63
A0909143		9	<20	0.03	<10	<10	37	<10	53
A0909144		10	<20	0.07	<10	<10	53	<10	61
A0909145		12	<20	0.04	<10	<10	37	<10	58
A0909146		18	<20	0.04	<10	<10	33	<10	85
A0909147		10	<20	0.01	<10	<10	19	<10	65
A0909148		11	<20	0.02	<10	<10	26	<10	44
A0909149		11	<20	0.04	<10	<10	44	<10	48
A0909150		11	<20	0.04	<10	<10	44	<10	48
A0909151		16	<20	0.03	<10	<10	26	<10	48
A0909152		9	<20	0.03	<10	<10	51	<10	43
A0909153		12	<20	<0.01	<10	<10	24	<10	8
A0909154		8	<20	0.04	<10	<10	52	<10	46
A0909155		10	<20	0.04	<10	<10	46	<10	58
A0909156		11	<20	0.03	<10	<10	41	<10	49
A0909157		11	<20	0.03	<10	<10	33	<10	51
A0909158		25	<20	0.04	<10	<10	40	<10	61
A0909159		26	<20	0.01	<10	<10	48	<10	48
A0909160		17	<20	0.01	<10	<10	24	10	424

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
A0909161		0.15	0.007	0.4	1.11	7	<10	170	<0.5	<2	0.08	<0.5	3	20	19	1.37
A0909162		0.23	0.006	<0.2	1.24	11	<10	190	<0.5	2	0.09	<0.5	5	29	27	2.13
A0909163		0.21	0.008	<0.2	1.22	13	<10	140	<0.5	<2	0.11	<0.5	11	31	29	2.79
A0909164		0.27	0.005	<0.2	1.29	17	<10	110	<0.5	<2	0.07	<0.5	7	30	22	3.31
A0909165		0.18	NSS	0.3	1.13	11	<10	240	<0.5	<2	0.07	0.5	9	26	30	2.19
A0909166		0.22	NSS	0.4	1.06	6	<10	200	<0.5	<2	0.08	<0.5	7	26	50	2.24
A0909167		0.25	0.005	<0.2	1.41	9	<10	200	<0.5	2	0.13	<0.5	6	26	21	2.18
A0909168		0.27	NSS	<0.2	1.07	9	<10	160	<0.5	<2	0.07	<0.5	5	46	25	2.07
A0909169		0.24	<0.005	<0.2	0.97	6	<10	140	<0.5	<2	0.12	<0.5	5	19	16	1.63
A0909170		0.24	<0.005	<0.2	0.79	7	<10	180	<0.5	<2	0.13	<0.5	6	16	18	1.71
A0909171		0.23	0.006	<0.2	1.20	9	<10	140	<0.5	<2	0.13	<0.5	7	21	22	1.85
A0909172		0.28	NSS	<0.2	1.08	10	<10	280	0.5	<2	0.05	<0.5	13	188	68	3.15
A0909173		0.24	NSS	<0.2	1.14	9	<10	130	<0.5	<2	0.04	<0.5	6	41	21	2.59
A0909174		0.22	0.005	0.2	1.00	9	<10	220	<0.5	<2	0.09	<0.5	6	23	25	1.98
A0909175		0.25	NSS	<0.2	1.00	9	<10	240	<0.5	<2	0.09	<0.5	5	24	22	1.99
A0909176		0.30	NSS	0.2	0.92	57	<10	130	<0.5	<2	0.09	0.5	10	117	19	2.21
A0909177		0.36	NSS	<0.2	0.51	100	<10	70	<0.5	<2	0.06	<0.5	19	1020	36	2.15
A0909178		0.27	NSS	0.2	0.70	284	<10	120	<0.5	<2	0.20	0.9	10	110	28	2.44
A0909179		0.22	0.007	<0.2	1.02	94	<10	110	<0.5	<2	0.12	<0.5	9	24	23	2.51
A0909180		0.18	<0.005	<0.2	0.94	38	<10	60	<0.5	<2	0.05	<0.5	3	25	12	1.93
A0909181		0.30	0.014	<0.2	1.11	42	<10	140	<0.5	<2	0.14	<0.5	10	35	27	2.65
A0909182		0.17	<0.005	0.2	1.23	40	<10	210	<0.5	<2	0.08	0.7	8	91	25	3.19
A0909183		0.31	NSS	<0.2	1.04	46	<10	140	0.5	<2	0.18	<0.5	22	64	27	2.71
A0909184		0.33	0.020	0.2	1.18	101	<10	160	0.8	<2	0.12	<0.5	21	62	38	3.29
A0909185		0.26	0.011	<0.2	0.80	34	<10	80	<0.5	<2	0.09	<0.5	8	19	25	2.35
A0909186		0.25	0.007	0.2	0.70	53	<10	60	<0.5	<2	0.04	<0.5	4	22	16	2.04
A0909187		0.27	0.010	0.2	1.11	41	<10	80	0.5	<2	0.09	<0.5	21	23	37	4.05
A0909188		0.31	0.006	0.2	1.31	43	<10	130	0.7	<2	0.16	<0.5	19	37	44	3.69
A0909189		0.28	<0.005	0.3	0.89	18	<10	90	<0.5	<2	0.06	<0.5	7	23	23	2.71
A0909190		0.24	NSS	0.3	0.53	26	<10	160	<0.5	<2	0.04	<0.5	9	24	25	2.36
A0909191		0.24	0.009	0.3	0.73	298	<10	80	<0.5	<2	0.06	<0.5	8	22	21	2.51
A0909192		0.28	NSS	<0.2	0.41	14	<10	30	<0.5	<2	0.03	<0.5	5	17	18	1.65
A0909193		0.29	NSS	<0.2	0.28	27	<10	30	<0.5	<2	0.02	<0.5	12	20	34	3.03
A0909194		0.26	NSS	<0.2	0.40	33	<10	30	<0.5	<2	0.04	<0.5	9	40	24	2.73
A0909195		0.26	0.009	<0.2	1.17	50	<10	80	<0.5	<2	0.09	<0.5	6	23	17	2.04
A0909196		0.27	0.009	<0.2	1.38	37	<10	80	<0.5	<2	0.10	<0.5	6	24	18	2.31
A0909197		0.25	0.012	<0.2	0.89	11	<10	80	<0.5	<2	0.10	<0.5	8	19	19	2.20
A0909198		0.31	NSS	0.2	0.64	10	<10	50	<0.5	<2	0.04	<0.5	3	27	11	1.66
A0909199		0.18	NSS	0.2	0.74	20	<10	40	<0.5	<2	0.04	<0.5	6	18	18	1.97
A0909200		0.17	NSS	0.2	0.70	18	<10	40	<0.5	<2	0.04	<0.5	5	23	17	1.71

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
A0909161		<10	<1	0.03	10	10	0.21	58	2	<0.01	9	890	10	0.04	<2	<1
A0909162		10	<1	0.04	10	10	0.22	214	3	<0.01	18	630	15	0.02	<2	1
A0909163		<10	<1	0.06	10	10	0.34	542	3	<0.01	24	860	13	0.03	<2	1
A0909164		10	<1	0.05	10	10	0.27	321	4	<0.01	20	410	22	0.03	<2	2
A0909165		<10	<1	0.05	10	10	0.21	1320	3	<0.01	19	830	10	0.07	<2	1
A0909166		<10	<1	0.08	10	10	0.29	204	3	<0.01	18	950	7	0.04	<2	<1
A0909167		<10	<1	0.04	10	10	0.35	204	1	<0.01	17	510	8	0.01	<2	2
A0909168		10	<1	0.04	10	10	0.25	126	4	<0.01	28	530	11	0.03	<2	1
A0909169		<10	<1	0.03	10	10	0.28	189	1	<0.01	13	570	9	0.01	<2	1
A0909170		<10	<1	0.03	10	10	0.24	294	1	<0.01	12	500	10	0.01	<2	2
A0909171		<10	<1	0.04	10	10	0.29	379	2	<0.01	14	620	8	0.01	<2	1
A0909172		10	<1	0.10	20	<10	0.22	870	22	<0.01	130	780	18	0.06	<2	2
A0909173		10	<1	0.05	10	10	0.18	523	5	<0.01	26	410	14	0.02	<2	2
A0909174		<10	<1	0.05	10	10	0.31	223	3	<0.01	19	710	9	0.03	<2	<1
A0909175		<10	<1	0.05	10	10	0.27	205	4	<0.01	17	710	10	0.03	<2	<1
A0909176		<10	<1	0.06	10	10	0.23	425	12	0.01	85	680	14	0.05	4	1
A0909177		<10	<1	0.09	10	<10	0.11	714	114	<0.01	672	380	7	0.02	5	1
A0909178		<10	<1	0.10	10	<10	0.16	358	11	0.01	84	960	11	0.12	5	<1
A0909179		<10	<1	0.05	10	10	0.27	398	2	<0.01	26	590	10	0.04	5	1
A0909180		<10	<1	0.04	10	<10	0.17	107	1	<0.01	11	590	12	0.05	2	1
A0909181		<10	<1	0.06	20	10	0.28	405	2	0.01	34	690	11	0.04	3	2
A0909182		<10	<1	0.10	20	10	0.50	277	2	0.01	23	720	18	0.07	10	3
A0909183		<10	<1	0.11	20	10	0.30	1180	5	0.01	57	810	15	0.04	8	2
A0909184		<10	<1	0.16	30	10	0.42	894	3	0.01	38	950	17	0.07	9	3
A0909185		<10	<1	0.06	20	10	0.25	239	1	<0.01	24	650	10	0.05	2	1
A0909186		<10	<1	0.05	20	<10	0.11	107	2	0.01	16	740	13	0.06	4	1
A0909187		<10	<1	0.10	30	20	0.66	1175	2	0.01	44	770	17	0.08	7	2
A0909188		<10	<1	0.11	20	20	0.65	938	2	<0.01	45	670	13	0.03	6	3
A0909189		<10	<1	0.06	20	10	0.36	228	2	0.01	23	570	10	0.06	<2	1
A0909190		<10	<1	0.05	10	<10	0.11	235	2	0.01	31	770	15	0.06	<2	<1
A0909191		<10	<1	0.05	20	<10	0.16	281	2	0.01	21	590	22	0.04	<2	1
A0909192		<10	<1	0.04	30	<10	0.07	99	2	<0.01	16	530	14	0.02	<2	1
A0909193		<10	<1	0.04	40	<10	0.03	246	3	<0.01	36	430	20	0.02	<2	1
A0909194		<10	<1	0.04	20	<10	0.07	264	4	0.01	36	680	16	0.04	2	1
A0909195		<10	<1	0.06	10	10	0.32	173	1	<0.01	16	520	10	0.03	<2	1
A0909196		<10	<1	0.05	10	20	0.36	189	1	<0.01	19	460	13	0.02	<2	2
A0909197		<10	<1	0.04	20	10	0.29	289	1	<0.01	19	480	13	0.01	2	2
A0909198		<10	<1	0.03	10	<10	0.12	63	2	<0.01	17	580	14	0.04	<2	<1
A0909199		<10	<1	0.03	20	10	0.18	132	1	0.01	18	610	13	0.05	<2	1
A0909200		<10	<1	0.03	10	<10	0.15	105	1	0.01	19	660	11	0.06	<2	1

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

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 24-OCT-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOD	1	20	0.01	10	10	1	10	2
A0909161		22	<20	0.01	<10	<10	28	<10	26
A0909162		39	<20	0.02	<10	<10	52	<10	46
A0909163		31	<20	0.02	<10	<10	45	<10	60
A0909164		30	<20	0.05	<10	<10	63	<10	54
A0909165		23	<20	0.02	<10	<10	47	<10	47
A0909166		13	<20	0.01	<10	<10	38	<10	47
A0909167		12	<20	0.03	<10	<10	42	<10	51
A0909168		14	<20	0.02	<10	<10	42	<10	40
A0909169		13	<20	0.02	<10	<10	27	<10	41
A0909170		27	<20	0.03	<10	<10	28	<10	42
A0909171		19	<20	0.03	<10	<10	38	<10	47
A0909172		24	<20	0.04	<10	<10	64	<10	71
A0909173		8	<20	0.05	<10	<10	61	<10	38
A0909174		13	<20	0.01	<10	<10	40	<10	50
A0909175		14	<20	0.01	<10	<10	42	<10	47
A0909176		13	<20	0.02	<10	<10	37	<10	54
A0909177		5	<20	0.02	<10	<10	18	<10	48
A0909178		23	<20	0.02	<10	<10	32	<10	63
A0909179		15	<20	0.03	<10	<10	37	<10	65
A0909180		12	<20	0.03	<10	<10	44	<10	31
A0909181		19	<20	0.05	<10	<10	45	<10	69
A0909182		18	<20	0.07	<10	<10	57	<10	64
A0909183		17	<20	0.04	<10	<10	38	<10	80
A0909184		24	<20	0.05	<10	<10	39	<10	75
A0909185		14	<20	0.02	<10	<10	29	<10	59
A0909186		22	<20	0.02	<10	<10	27	<10	30
A0909187		39	<20	0.03	<10	<10	23	<10	75
A0909188		17	<20	0.04	<10	<10	39	<10	73
A0909189		13	<20	0.02	<10	<10	26	<10	45
A0909190		6	<20	0.01	<10	<10	20	<10	56
A0909191		17	<20	0.01	<10	<10	31	<10	57
A0909192		9	<20	0.01	<10	<10	21	<10	38
A0909193		13	<20	0.01	<10	<10	18	<10	77
A0909194		9	<20	0.01	<10	<10	32	<10	56
A0909195		11	<20	0.03	<10	<10	34	<10	46
A0909196		10	<20	0.04	<10	<10	35	<10	52
A0909197		14	<20	0.03	<10	<10	27	<10	56
A0909198		7	<20	0.01	<10	<10	29	<10	25
A0909199		8	<20	0.02	<10	<10	29	<10	39
A0909200		7	<20	0.02	<10	<10	27	<10	35

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOD	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
A0909201		0.24	<0.005	0.2	1.10	74	<10	80	<0.5	<2	0.08	<0.5	11	32	27	2.94
A0909202		0.28	0.016	<0.2	1.29	100	<10	150	<0.5	<2	0.11	<0.5	15	55	34	3.83
A0909203		0.30	0.008	<0.2	0.51	25	<10	60	<0.5	<2	0.02	<0.5	13	22	36	3.51
A0909204		0.28	0.007	<0.2	0.96	12	<10	60	<0.5	<2	0.06	<0.5	5	22	18	2.29
A0909205		0.24	NSS	0.3	0.99	16	<10	90	<0.5	<2	0.06	<0.5	7	29	22	2.44
A0909206		0.20	<0.005	0.2	0.95	10	<10	90	<0.5	<2	0.08	<0.5	5	18	15	1.80
A0909207		0.32	<0.005	<0.2	1.02	13	<10	50	<0.5	<2	0.10	<0.5	4	18	14	1.90
A0909208		0.28	NSS	<0.2	0.87	15	<10	50	<0.5	<2	0.04	<0.5	5	30	14	2.28
A0909209		0.25	<0.005	<0.2	1.96	32	<10	110	1.2	2	0.05	<0.5	12	25	24	3.43
A0909210		0.07	0.075	0.3	1.14	105	10	110	1.0	5	0.27	<0.5	68	288	432	15.45
A0909211		0.30	<0.005	<0.2	1.27	21	<10	60	0.5	<2	0.05	<0.5	5	24	16	2.97
A0909212		0.29	0.009	<0.2	2.12	18	<10	100	0.6	<2	0.07	<0.5	11	33	22	3.46
A0909213		0.18	<0.005	<0.2	0.99	8	<10	60	<0.5	<2	0.06	<0.5	3	18	8	1.21
A0909214		0.32	NSS	0.2	1.71	41	60	140	0.6	10	0.84	2.5	19	54	14	2.66
A0909215		0.31	0.006	<0.2	1.43	15	<10	120	<0.5	<2	0.06	<0.5	7	26	11	2.54
A0909216		0.22	0.005	<0.2	0.81	5	<10	70	<0.5	<2	0.04	<0.5	2	24	6	0.82
A0909217		0.26	<0.005	<0.2	1.64	40	<10	120	<0.5	2	0.07	<0.5	6	30	10	2.82
A0909218		0.27	NSS	<0.2	1.31	25	<10	70	<0.5	2	0.07	<0.5	7	36	16	2.78
A0909219		0.26	0.007	<0.2	1.61	21	<10	110	0.5	2	0.07	<0.5	6	26	15	2.93
A0909220		0.22	0.007	<0.2	1.20	20	<10	80	<0.5	2	0.05	<0.5	5	20	13	1.83
A0909221		0.29	0.009	0.2	1.94	171	<10	230	1.1	4	0.43	<0.5	6	36	23	2.16
A0909222		0.24	0.005	0.2	1.35	41	<10	80	<0.5	2	0.08	<0.5	5	25	10	2.41
A0909223		Listed, NR														
A0909224		0.21	0.012	<0.2	1.10	46	<10	190	<0.5	2	0.17	<0.5	7	29	15	2.04
A0909225		0.31	0.023	<0.2	1.17	54	<10	200	<0.5	2	0.19	<0.5	7	32	15	2.07
A0909226		0.21	0.012	0.4	1.59	65	<10	350	0.6	4	0.17	0.5	6	31	16	2.13
A0909227		0.21	0.008	0.5	1.19	36	<10	210	<0.5	2	0.14	0.5	4	24	13	1.67
A0909228		0.16	0.012	0.2	1.88	195	<10	330	1.0	4	0.41	<0.5	8	32	23	2.48
A0909229		0.19	0.011	0.2	1.31	76	<10	200	<0.5	2	0.10	<0.5	4	24	16	1.94
A0909230		0.28	NSS	0.4	0.89	146	<10	90	<0.5	<2	0.07	<0.5	3	18	24	1.52
A0909231		0.19	0.115	0.2	1.28	145	<10	180	0.5	9	0.22	<0.5	5	19	32	1.89
A0909232		0.33	0.008	<0.2	1.40	44	<10	70	<0.5	2	0.14	<0.5	5	26	12	3.01
A0909233		0.27	NSS	0.3	1.64	136	<10	230	0.5	3	0.18	<0.5	8	44	26	2.38
A0909234		0.30	0.007	<0.2	1.89	55	<10	140	0.5	<2	0.09	<0.5	7	28	18	2.75
A0909235		0.31	NSS	0.2	1.39	110	<10	70	<0.5	4	0.04	<0.5	3	40	25	2.96
A0909236		0.31	NSS	0.2	1.84	106	<10	120	0.8	3	0.08	<0.5	10	56	30	3.39
A0909237		0.23	0.006	<0.2	2.33	45	<10	90	1.0	<2	1.35	<0.5	11	31	21	2.66
A0909238		0.30	<0.005	0.2	1.39	21	<10	160	0.6	<2	1.05	<0.5	8	22	20	2.11
A0909239		0.22	<0.005	0.2	1.27	19	<10	140	0.6	<2	1.99	<0.5	10	21	25	2.22
A0909240		0.28	0.005	<0.2	1.43	18	<10	190	0.5	<2	0.87	<0.5	8	22	20	2.08

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
A0909201		<10	<1	0.06	30	10	0.36	326	1	<0.01	26	500	56	0.02	<2	2
A0909202		<10	<1	0.08	20	10	0.42	404	2	0.01	42	700	20	0.03	<2	2
A0909203		<10	<1	0.04	30	<10	0.08	299	2	<0.01	32	480	24	0.02	7	2
A0909204		<10	<1	0.03	20	10	0.23	130	1	<0.01	16	490	15	0.02	<2	1
A0909205		<10	<1	0.05	20	10	0.28	324	2	0.01	26	730	22	0.05	2	1
A0909206		<10	<1	0.03	10	10	0.26	128	1	<0.01	15	400	14	0.02	<2	1
A0909207		<10	<1	0.03	20	10	0.29	154	1	<0.01	14	490	13	0.01	2	1
A0909208		<10	<1	0.04	10	<10	0.17	185	3	0.01	21	430	12	0.04	2	1
A0909209		10	<1	0.20	20	40	0.38	400	1	0.01	22	380	16	0.03	3	2
A0909210		<10	<1	0.24	20	10	0.26	540	108	0.05	497	290	125	0.02	10	5
A0909211		10	<1	0.03	10	20	0.21	171	2	<0.01	14	260	10	0.02	<2	2
A0909212		10	<1	0.05	10	20	0.43	345	2	0.01	22	340	16	0.03	<2	3
A0909213		10	<1	0.03	10	<10	0.13	101	1	0.01	7	340	12	0.04	<2	1
A0909214		10	<1	0.11	10	30	0.31	2510	4	0.03	38	900	50	0.08	<2	2
A0909215		10	<1	0.05	10	20	0.36	246	1	<0.01	18	370	17	0.03	<2	2
A0909216		<10	<1	0.04	10	<10	0.07	91	2	<0.01	11	450	10	0.03	<2	<1
A0909217		10	<1	0.04	10	20	0.36	352	1	<0.01	14	290	17	0.02	<2	2
A0909218		10	<1	0.05	10	10	0.30	364	3	<0.01	21	560	30	0.04	<2	1
A0909219		<10	<1	0.06	10	20	0.37	251	1	<0.01	19	470	20	0.03	<2	2
A0909220		10	<1	0.06	10	20	0.26	150	1	<0.01	11	310	14	0.03	<2	1
A0909221		10	<1	0.10	30	20	0.62	259	2	0.01	15	480	23	0.04	3	4
A0909222		10	<1	0.05	10	20	0.35	218	2	<0.01	12	250	16	0.03	<2	2
A0909223																
A0909224		<10	<1	0.06	20	10	0.35	309	1	0.01	18	630	16	0.03	<2	2
A0909225		<10	<1	0.07	20	10	0.36	320	2	0.01	22	710	16	0.04	<2	2
A0909226		10	<1	0.09	10	20	0.52	261	1	<0.01	16	580	18	0.04	<2	2
A0909227		10	<1	0.05	20	10	0.27	165	1	0.01	12	720	14	0.08	<2	1
A0909228		10	<1	0.07	30	20	0.50	302	1	0.01	17	740	30	0.07	3	3
A0909229		10	<1	0.05	20	10	0.26	248	1	0.01	9	650	14	0.07	3	1
A0909230		<10	<1	0.06	10	10	0.12	103	2	0.01	11	1050	11	0.10	<2	<1
A0909231		<10	<1	0.04	10	20	0.24	137	1	0.01	16	570	20	0.05	<2	1
A0909232		10	<1	0.04	10	20	0.25	229	2	<0.01	14	500	19	0.04	<2	2
A0909233		10	<1	0.08	10	20	0.25	358	4	0.01	28	810	50	0.06	9	2
A0909234		<10	<1	0.05	10	20	0.34	232	1	0.01	19	560	17	0.04	2	2
A0909235		10	<1	0.18	20	20	0.31	122	3	0.05	22	630	27	0.22	<2	1
A0909236		10	<1	0.21	20	30	0.43	371	4	0.03	37	740	20	0.16	2	2
A0909237		10	<1	0.07	10	30	0.34	350	1	0.15	26	520	20	0.07	<2	3
A0909238		<10	<1	0.06	10	20	0.36	185	1	0.03	22	600	10	0.08	<2	2
A0909239		<10	<1	0.05	20	20	0.34	375	1	0.02	24	690	14	0.09	<2	2
A0909240		<10	<1	0.04	10	20	0.35	258	1	0.02	22	560	11	0.05	<2	2

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

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOD	1	20	0.01	10	10	1	10	2
A0909201		11	<20	0.03	<10	<10	34	<10	75
A0909202		19	<20	0.04	<10	<10	41	<10	85
A0909203		32	<20	0.01	<10	<10	25	<10	81
A0909204		9	<20	0.02	<10	<10	33	<10	46
A0909205		8	<20	0.02	<10	<10	29	<10	54
A0909206		10	<20	0.03	<10	<10	31	<10	38
A0909207		8	<20	0.02	<10	<10	26	<10	40
A0909208		9	<20	0.05	<10	<10	54	<10	43
A0909209		8	<20	0.05	<10	<10	42	<10	68
A0909210		17	<20	0.01	<10	<10	24	10	414
A0909211		7	<20	0.05	<10	<10	50	<10	34
A0909212		12	<20	0.07	<10	<10	59	<10	67
A0909213		12	<20	0.04	<10	<10	44	<10	23
A0909214		89	<20	0.04	<10	<10	27	<10	105
A0909215		18	<20	0.03	<10	<10	55	<10	58
A0909216		10	<20	0.01	<10	<10	33	<10	18
A0909217		9	<20	0.04	<10	<10	55	<10	58
A0909218		12	<20	0.04	<10	<10	56	<10	51
A0909219		9	<20	0.03	<10	<10	38	<10	58
A0909220		12	<20	0.04	<10	<10	40	<10	40
A0909221		74	<20	0.05	<10	<10	35	<10	52
A0909222		14	<20	0.09	<10	<10	54	<10	44
A0909223									
A0909224		22	<20	0.06	<10	<10	40	<10	56
A0909225		21	<20	0.06	<10	<10	39	<10	59
A0909226		40	<20	0.06	<10	<10	39	<10	69
A0909227		24	<20	0.05	<10	<10	37	<10	42
A0909228		73	<20	0.06	<10	10	46	<10	64
A0909229		35	<20	0.03	<10	<10	35	<10	35
A0909230		13	<20	0.02	<10	<10	24	<10	29
A0909231		22	<20	0.03	<10	<10	30	<10	49
A0909232		11	<20	0.04	<10	<10	55	<10	45
A0909233		30	<20	0.04	<10	<10	41	<10	44
A0909234		11	<20	0.04	<10	<10	42	<10	57
A0909235		58	<20	0.04	<10	<10	39	<10	35
A0909236		56	<20	0.04	<10	<10	34	<10	63
A0909237		197	<20	0.04	<10	<10	31	<10	70
A0909238		120	<20	0.03	<10	<10	26	<10	58
A0909239		116	<20	0.02	<10	<10	24	<10	77
A0909240		62	<20	0.03	<10	<10	29	<10	64

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

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
A0909241		0.35	<0.005	0.2	1.44	20	<10	220	0.6	<2	0.77	<0.5	9	24	24	2.25
A0909251		0.43	<0.005	<0.2	1.03	8	<10	50	<0.5	<2	0.07	<0.5	27	19	37	3.30
A0909252		0.32	0.007	<0.2	1.30	13	<10	120	<0.5	2	0.11	<0.5	13	23	21	2.70
A0909253		0.38	<0.005	0.2	0.98	16	<10	60	<0.5	<2	0.07	<0.5	18	20	33	4.10
A0909254		0.37	NSS	0.2	1.10	12	<10	60	<0.5	<2	0.05	<0.5	26	26	54	4.33
A0909255		0.27	NSS	0.2	1.12	13	<10	90	<0.5	<2	0.13	<0.5	22	21	36	3.61
A0909256		0.41	<0.005	0.3	0.74	25	<10	50	<0.5	<2	0.06	<0.5	20	19	36	3.28
A0909257		0.35	<0.005	0.3	0.95	12	<10	50	<0.5	<2	0.03	<0.5	22	16	49	3.77
A0909258		0.33	0.005	<0.2	0.92	15	<10	40	<0.5	<2	0.02	<0.5	23	14	40	3.25
A0909259		0.39	<0.005	<0.2	1.39	13	<10	80	<0.5	<2	0.05	<0.5	14	31	34	3.87
A0909260		0.07	0.071	0.4	1.18	104	10	120	1.0	5	0.28	<0.5	72	300	453	15.65
A0909261		0.44	<0.005	<0.2	1.26	14	<10	80	<0.5	<2	0.07	<0.5	27	21	41	3.32
A0909262		0.44	0.008	<0.2	1.04	22	<10	60	<0.5	<2	0.06	<0.5	23	18	31	3.26
A0909263		0.30	NSS	0.3	1.28	18	<10	60	<0.5	<2	0.08	<0.5	18	24	59	4.35
A0909264		0.33	<0.005	<0.2	1.09	13	<10	50	<0.5	<2	0.06	<0.5	8	21	20	2.84
A0909265		0.38	<0.005	0.2	1.17	20	<10	60	<0.5	<2	0.07	<0.5	9	22	24	2.84
A0909266		0.40	0.006	<0.2	1.51	13	<10	80	<0.5	<2	0.08	<0.5	7	28	20	3.08
A0909267		0.28	0.007	<0.2	1.19	13	<10	50	<0.5	<2	0.05	<0.5	5	23	19	2.69
A0909268		0.35	0.005	<0.2	1.27	29	<10	60	<0.5	<2	0.08	<0.5	7	29	21	3.37
A0909269		0.31	0.005	0.2	1.22	21	<10	80	0.5	7	0.09	<0.5	7	24	22	3.26
A0909270		0.36	0.013	<0.2	0.92	16	<10	70	<0.5	6	0.09	<0.5	7	21	21	3.23
A0909271		0.34	<0.005	<0.2	1.64	15	<10	80	<0.5	<2	0.08	<0.5	7	28	16	3.27
A0909272		0.28	<0.005	<0.2	1.56	15	<10	70	<0.5	<2	0.07	<0.5	5	30	18	3.17
A0909273		0.25	0.005	<0.2	1.16	12	<10	70	<0.5	<2	0.06	<0.5	5	22	19	2.19
A0909274		0.24	0.009	<0.2	1.16	9	<10	60	<0.5	2	0.05	<0.5	4	22	13	1.78
A0909275		0.29	0.006	<0.2	1.26	10	<10	60	<0.5	2	0.05	<0.5	4	23	15	2.05
A0909276		0.27	0.007	<0.2	0.96	12	<10	50	<0.5	2	0.04	<0.5	5	22	16	2.33
A0909277		0.26	0.016	<0.2	1.43	12	<10	90	0.5	<2	0.08	<0.5	11	27	23	3.08
A0909278		0.31	<0.005	<0.2	1.70	11	<10	90	0.5	<2	0.08	<0.5	7	26	19	2.66
A0909279		0.30	<0.005	<0.2	1.07	14	<10	60	<0.5	<2	0.08	<0.5	6	22	10	3.07
A0909280		0.25	<0.005	<0.2	1.44	13	<10	110	<0.5	<2	0.10	<0.5	8	27	16	2.60
A0909281		0.26	0.006	<0.2	1.01	25	<10	40	<0.5	<2	0.06	<0.5	5	23	11	2.89
A0909282		0.29	0.005	<0.2	1.41	12	<10	70	<0.5	<2	0.05	<0.5	5	23	7	2.83
A0909283		0.41	<0.005	<0.2	1.11	13	<10	120	<0.5	<2	0.14	<0.5	9	19	24	2.13
A0909284		0.39	<0.005	<0.2	1.04	9	<10	60	<0.5	<2	0.07	<0.5	6	17	9	1.80
A0909285		0.42	<0.005	<0.2	0.95	14	<10	210	<0.5	<2	0.19	<0.5	9	17	25	2.15
A0909286		0.34	<0.005	<0.2	1.79	13	<10	140	<0.5	<2	0.10	<0.5	8	30	14	2.75
A0909287		0.30	<0.005	<0.2	1.09	10	<10	60	<0.5	<2	0.07	<0.5	4	20	7	2.22
A0909288		0.29	0.005	<0.2	0.77	10	<10	70	<0.5	<2	0.07	<0.5	3	15	8	1.52
A0909289		0.31	<0.005	0.2	1.22	146	<10	100	0.7	2	0.11	<0.5	14	18	53	3.39

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
A0909241		<10	<1	0.05	10	20	0.37	249	1	0.03	25	610	11	0.03	<2	3
A0909251		<10	<1	0.04	20	20	0.27	323	1	<0.01	33	440	22	0.03	<2	2
A0909252		<10	<1	0.04	20	20	0.33	464	1	<0.01	25	470	15	0.03	<2	2
A0909253		<10	<1	0.05	30	10	0.25	562	1	<0.01	35	590	45	0.04	<2	2
A0909254		<10	<1	0.05	40	20	0.27	593	2	0.01	44	650	33	0.04	<2	1
A0909255		<10	<1	0.05	20	10	0.25	750	2	0.01	45	720	38	0.07	<2	1
A0909256		<10	<1	0.05	30	10	0.12	590	2	<0.01	41	570	42	0.06	5	1
A0909257		<10	<1	0.04	40	10	0.27	544	2	<0.01	50	430	27	0.05	2	2
A0909258		<10	<1	0.04	50	20	0.27	402	1	<0.01	48	440	28	0.04	<2	1
A0909259		<10	<1	0.08	40	20	0.50	321	1	<0.01	34	390	31	0.04	<2	2
A0909260		<10	<1	0.24	20	10	0.27	557	111	0.05	510	290	130	0.03	9	5
A0909261		<10	<1	0.04	30	20	0.37	598	1	<0.01	43	530	22	0.04	<2	1
A0909262		<10	<1	0.05	30	10	0.29	638	1	<0.01	37	490	19	0.04	8	1
A0909263		<10	<1	0.05	40	20	0.44	444	2	0.01	31	820	38	0.08	3	1
A0909264		<10	<1	0.04	20	10	0.28	376	1	<0.01	18	470	15	0.04	<2	1
A0909265		<10	<1	0.05	20	20	0.45	248	1	<0.01	21	540	18	0.06	<2	1
A0909266		10	<1	0.04	20	10	0.39	279	1	<0.01	18	420	17	0.03	<2	2
A0909267		<10	<1	0.03	10	10	0.25	203	1	<0.01	15	460	9	0.04	<2	1
A0909268		<10	<1	0.04	20	10	0.35	258	2	<0.01	22	620	24	0.04	6	2
A0909269		<10	<1	0.06	20	10	0.28	240	2	0.01	19	760	14	0.06	<2	1
A0909270		<10	<1	0.05	20	10	0.25	254	1	<0.01	16	630	15	0.06	2	2
A0909271		10	<1	0.05	10	20	0.36	303	1	<0.01	16	510	13	0.05	<2	2
A0909272		10	<1	0.05	10	10	0.31	296	2	<0.01	16	720	15	0.07	<2	1
A0909273		<10	<1	0.04	10	10	0.32	137	2	<0.01	18	390	14	0.04	<2	1
A0909274		10	<1	0.04	10	10	0.20	106	1	0.01	11	520	10	0.06	<2	1
A0909275		10	<1	0.04	10	10	0.22	131	2	<0.01	12	540	10	0.06	<2	1
A0909276		10	<1	0.04	10	10	0.15	306	3	<0.01	11	630	12	0.06	<2	1
A0909277		10	<1	0.05	10	20	0.34	534	2	<0.01	17	640	14	0.05	<2	2
A0909278		<10	<1	0.04	10	20	0.39	228	1	<0.01	17	500	11	0.04	<2	2
A0909279		<10	<1	0.03	10	10	0.29	360	1	<0.01	14	450	19	0.03	<2	1
A0909280		10	<1	0.05	10	10	0.38	306	1	0.01	17	550	13	0.04	<2	2
A0909281		10	<1	0.04	10	10	0.25	176	1	<0.01	12	330	17	0.04	<2	1
A0909282		<10	<1	0.03	10	20	0.26	168	1	<0.01	11	250	15	0.03	<2	2
A0909283		<10	<1	0.04	10	10	0.35	340	1	<0.01	25	620	13	0.02	<2	2
A0909284		<10	<1	0.03	10	10	0.27	220	1	<0.01	12	370	8	0.02	<2	1
A0909285		<10	<1	0.03	20	10	0.35	457	1	<0.01	22	680	8	0.01	<2	3
A0909286		<10	<1	0.04	10	10	0.42	225	1	<0.01	16	400	11	0.02	<2	4
A0909287		<10	<1	0.03	10	10	0.27	121	1	<0.01	11	300	8	0.02	<2	1
A0909288		<10	<1	0.02	10	10	0.21	81	<1	<0.01	11	310	7	0.03	<2	1
A0909289		<10	<1	0.07	30	20	0.29	485	1	<0.01	22	790	32	0.05	5	2

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 24-OCT-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOD	1	20	0.01	10	10	1	10	2
A0909241		61	<20	0.03	<10	<10	31	<10	69
A0909251		12	<20	0.03	<10	<10	29	<10	74
A0909252		13	<20	0.04	<10	<10	39	<10	61
A0909253		14	<20	0.03	<10	<10	30	<10	92
A0909254		22	<20	0.01	<10	<10	19	<10	101
A0909255		20	<20	0.02	<10	<10	26	<10	94
A0909256		14	<20	0.01	<10	<10	19	<10	92
A0909257		11	<20	0.02	<10	<10	22	<10	105
A0909258		16	<20	0.01	<10	<10	14	<10	105
A0909259		16	<20	0.04	<10	<10	42	<10	80
A0909260		18	<20	0.01	<10	<10	25	10	433
A0909261		15	<20	0.03	<10	<10	33	<10	83
A0909262		12	<20	0.03	<10	<10	32	<10	74
A0909263		27	<20	0.02	<10	<10	22	<10	80
A0909264		9	<20	0.03	<10	<10	41	<10	62
A0909265		14	<20	0.03	<10	<10	29	<10	58
A0909266		12	<20	0.05	<10	<10	53	<10	59
A0909267		8	<20	0.04	<10	<10	48	<10	46
A0909268		12	<20	0.04	<10	<10	44	<10	63
A0909269		15	<20	0.04	<10	<10	46	<10	55
A0909270		12	<20	0.04	<10	<10	39	<10	54
A0909271		10	<20	0.05	<10	<10	55	<10	58
A0909272		10	<20	0.04	<10	<10	56	<10	55
A0909273		8	<20	0.03	<10	<10	41	<10	49
A0909274		8	<20	0.03	<10	<10	43	<10	33
A0909275		9	<20	0.03	<10	<10	43	<10	38
A0909276		8	<20	0.04	<10	<10	60	<10	36
A0909277		10	<20	0.04	<10	<10	50	<10	57
A0909278		10	<20	0.04	<10	<10	46	<10	57
A0909279		8	<20	0.04	<10	<10	42	<10	53
A0909280		11	<20	0.04	<10	<10	49	<10	56
A0909281		9	<20	0.05	<10	<10	62	<10	40
A0909282		7	<20	0.04	<10	<10	45	<10	36
A0909283		12	<20	0.04	<10	<10	32	<10	61
A0909284		7	<20	0.03	<10	<10	30	<10	38
A0909285		14	<20	0.04	<10	<10	30	<10	57
A0909286		11	<20	0.05	<10	<10	50	<10	53
A0909287		8	<20	0.03	<10	<10	37	<10	36
A0909288		8	<20	0.03	<10	<10	33	<10	30
A0909289		15	<20	0.02	<10	<10	28	<10	86

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To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method / Analyte / Units / LOD	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
A0909290		0.26	NSS	<0.2	1.02	102	<10	80	0.7	2	0.08	<0.5	17	18	35	3.45
A0909291		0.33	<0.005	<0.2	1.06	7	<10	180	<0.5	<2	0.19	<0.5	9	20	21	2.15
A0909292		0.29	<0.005	<0.2	0.96	6	<10	140	<0.5	<2	0.12	<0.5	5	15	12	1.66
A0909293		0.48	<0.005	0.2	0.89	8	<10	150	<0.5	<2	0.20	<0.5	5	15	9	1.50
A0909294		0.58	0.005	0.2	0.74	11	<10	120	<0.5	<2	0.38	<0.5	3	13	8	1.25

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VANCOUVER BC V6C 1S4

Finalized Date: 24-OCT-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Li ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
A0909290		<10	<1	0.07	30	20	0.24	669	1	<0.01	24	650	28	0.05	5	1
A0909291		<10	<1	0.05	20	10	0.42	279	1	<0.01	21	510	19	0.01	6	2
A0909292		<10	<1	0.05	10	10	0.19	143	1	<0.01	11	700	21	0.04	4	1
A0909293		<10	<1	0.04	10	10	0.22	173	1	<0.01	11	430	13	0.01	2	1
A0909294		<10	<1	0.03	10	10	0.16	177	<1	<0.01	8	500	43	0.02	15	<1

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Finalized Date: 24-OCT-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

Sample Description	Method / Analyte / Units / LOD	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
A0909290		15	<20	0.02	<10	<10	23	<10	89
A0909291		16	<20	0.04	<10	<10	31	<10	70
A0909292		17	<20	0.01	<10	<10	25	<10	44
A0909293		15	<20	0.02	<10	<10	27	<10	41
A0909294		23	<20	0.01	<10	<10	22	<10	31

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Finalized Date: 24-OCT-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22244025

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method: NSS is non-sufficient sample.
ALL METHODS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.
LOG-21 LOG-23 SCR-41 WEI-21

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
Au-AA24 ME-ICP41

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: +1 604 984 0221 Fax: +1 604 984 0218
www.alsglobal.com/geochemistry

To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 6-DEC-2022
Account: EIA

CERTIFICATE WH22329750

Project: FLR

P.O. No.: LRA22-01_03

This report is for 45 samples of Reject submitted to our lab in Whitehorse, YT, Canada on 1-NOV-2022.

The following have access to data associated with this certificate:

JOHN BLIGH TREVOR RABB	COOPER CAMPBELL	EVAN MARGERUM

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
FND-03	Find Reject for Addn Analysis
CRU-31	Fine crushing - 70% <2mm
PUL-31	Pulverize up to 250g 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS

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

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

Signature:

Saa Traxler, Director, North Vancouver Operations

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VANCOUVER BC V6C 1S4

Finalized Date: 6-DEC-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22329750

Sample Description	Method Analyte Units LOD	Au-AA23 Au ppm 0.005
A0909023		<0.005
A0909059		<0.005
A0909061		0.006
A0909066		<0.005
A0909070		<0.005
A0909074		<0.005
A0909076		<0.005
A0909078		<0.005
A0909080		<0.005
A0909082		<0.005
A0909112		0.006
A0909114		0.010
A0909122		<0.005
A0909125		<0.005
A0909140		<0.005
A0909153		<0.005
A0909165		0.007
A0909166		<0.005
A0909168		0.005
A0909172		<0.005
A0909173		<0.005
A0909175		<0.005
A0909176		<0.005
A0909177		<0.005
A0909178		<0.005
A0909183		<0.005
A0909190		<0.005
A0909192		<0.005
A0909193		<0.005
A0909194		<0.005
A0909198		<0.005
A0909199		0.005
A0909200		<0.005
A0909205		<0.005
A0909208		<0.005
A0909214		0.016
A0909218		0.023
A0909230		0.008
A0909233		<0.005
A0909235		<0.005

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

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1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 6-DEC-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22329750

Sample Description	Method Analyte Units LOD	Au-AA23 Au ppm 0.005
A0909236		<0.005
A0909254		<0.005
A0909255		<0.005
A0909263		<0.005
A0909290		<0.005

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

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www.alsglobal.com/geochemistry

To: EQUITY EXPLORATION CONSULTANTS LTD.
1238-200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 6-DEC-2022
Account: EIA

Project: FLR

CERTIFICATE OF ANALYSIS WH22329750

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Applies to Method: Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.
CRU-31 CRU-QC FND-03 PUL-31
PUL-QC

Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.
Au-AA23

Appendix L: Quality Assurance/Quality Control

QUALITY ASSURANCE / QUALITY CONTROL

I Chain of Custody

All samples were packed in rice bags and sealed with uniquely-numbered, non-resealable security straps by equity personnel under the supervision of the authors. The rice bags were delivered by Smalls Expediting Ltd. to the ALS Minerals Labs Ltd. facility in Whitehorse, an ISO 9001 registered laboratory. ALS minerals reported that all bags were received in good condition, with all security straps intact and with no evidence of tampering. Sample preparation and analysis was completed at ALS Minerals Whitehorse.

II Blanks

External blanks were not submitted.

III Field Duplicate Analysis

Field duplicates represent the collection and analysis of two separate samples from the same field location, each of which were submitted as separate samples creating the duplicate-pair. These field duplicates are used to measure the reproducibility or precision of sampling, which includes both laboratory variation and sample variation. The duplicate-pairs will contain all the cumulative error associated with the sampling and analytical process and may also allow the determination of true, or effective, detection limits (where the cumulative uncertainty of sampling and analytical techniques, or precision, equals 100%). A total of 10 field duplicate-pairs were inserted into the soil sample sequence (approximately every 30th sample) and submitted for analysis.

The analytical results of the field duplicate pairs were reviewed for two elements of interest, Cu and Au, with Cu showing greater reproducibility. The correlation coefficients (r^2) for Cu and Au were 1.00 and 0.55, respectfully. The difference between the mean parent and daughter analysis was <5% of the mean parent analysis for both Cu and Au. In general, there were too few field duplicate pairs to produce meaningful statistical results.

IV Standards

Certified reference materials (CRM) are inserted into the sample stream to gauge the accuracy of the lab's analyses. Two CRMs were submitted with the rock samples and 6 CRMs were submitted with the soil samples, which is approximately every 50th sample in the soil sample stream and every 40th sample in the rock sample stream.

The analytical results of the CRMs for the certified elements (Cu and Au in the soil sample stream and Cu, Au, and Ag in the rock sample stream) were acceptable. There were no analyses greater than two standard deviations above or below the mean analysis of any element of interest.

V Conclusions

- There is no evidence of tampering with the samples between collection and the laboratory.
- There were too few field duplicates to make robust conclusions on reproducibility.
- Certified reference materials provided the best check on lab accuracy and precision. There were no failed standard analyses.
- The results discussed within the report are considered valid and robust.

Appendix M: Digital Files

Geochemical Results Spreadsheets

QA/QC Review Spreadsheets

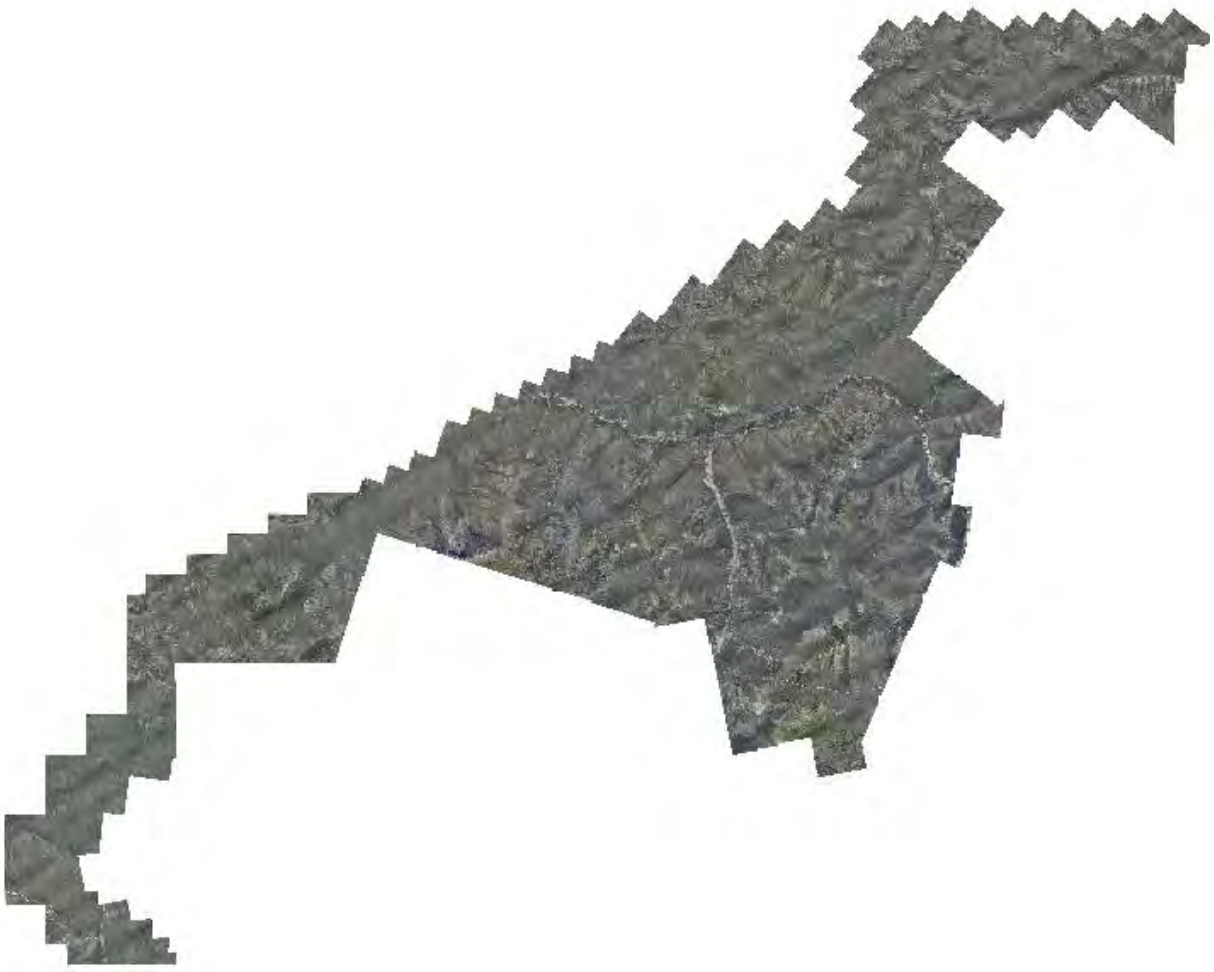
Sample Descriptions

Appendix N: LiDAR Survey Report

LiDAR Services International Inc.

Florin Resources

FLR Claims



LiDAR Survey Report

August 2022

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1. Survey Summary

LiDAR Services International Inc. (LSI) performed a LiDAR & Imagery survey for Florin Resources in August 2022 of the FLR Claims near Mayo, YT totaling approximately 137 square kilometers. LiDAR data and Imagery were collected and delivered with the following parameters:

- MATRIX LiDAR system installed in a Partenavia P68C airplane owned and operated by Integrated Sensing & Surveillance Inc. of Red Deer, Alberta.
- Airborne data was collected in four flights on August 4, 10 & 18, 2022, based out of the Dawson City Airport
- LiDAR data and imagery were collected at an average flying height of 850 m above ground level and a forward speed of 215 km/h with 30% side overlap
- Riegl LMS Q780 laser pulsed at a rate of 400 kHz, resulting in an average point density of 5 points/m^2
- Horizontal Datum: NAD83(CSRS) in meters
- Vertical Datum: CGVD2013 orthometric heights in meters
- Map Projection: UTM Zone 8N (Central Meridian = -135 degrees longitude)
- Deliverables included:
    - LiDAR point clouds classified to Ground, DTM Key Point, Low Vegetation (0 – 1 m) and High Vegetation (>1 m) in LAS v1.2 format.
    - Bare Earth and Full Feature gridded points at 1 m spacing in ASCII XYZ format
    - Greyscale hillshades of Bare Earth and Full Feature surfaces at 1 m pixel resolution in GeoTIFF format.
    - Ortho-mosaicked colour digital imagery with 10 cm pixel resolution in GeoTIFF and compressed ECW formats
    - Index map in DWG format

2. MATRIX LiDAR System

The MATRIX LiDAR system was installed in a Partenavia P68C airplane, shown in Figure 1, owned and operated by Integrated Sensing & Surveillance Inc. of Red Deer, AB.



Figure 1: P68 with MATRIX LiDAR System

The Riegl LMS Q780 laser scanner, inertial measurement unit, digital camera, computers and data storage devices were mounted to the floor in the rear of the aircraft. The GPS antenna was mounted on top of the fuselage and the operator controlled the MATRIX system with a laptop from the rear passenger seat. Transport Canada has approved the installation of the MATRIX LiDAR system into this survey aircraft.

Key sensors utilized in the MATRIX installation for the LiDAR survey include:

- Riegl LMS Q780 laser scanner and data recorder
- NovAtel SPAN-SE dual frequency GPS receiver
- IXSEA AIRINS 200 Hz Inertial Measurement Unit (IMU)
- Canon EOS-5DS 50 megapixel digital frame downward camera

3. Data Collection

3.1 Airborne LiDAR & Imagery Survey

LSI collected LiDAR and imagery data of the FLR Claims in four flights on August 4, 10 & 18, 2022, based out of the Mayo & Dawson Airports. The project consisted of pre-planned flight lines flown at an average height of 850 m above ground level and a forward speed of 215 km/h. The Riegl LMS Q780 laser pulsed at a rate of 400 kHz and the laser scanned at a rate of 134 Hz, resulting in an average point spacing of 0.45 m or 5.0 points per square meter. The Canon EOS-5DS digital camera took a photo every 3.5 seconds resulting in 60% forward overlap between consecutive photos. Flight trajectories were processed using GNSS Precise Point Positioning (PPP) methods.

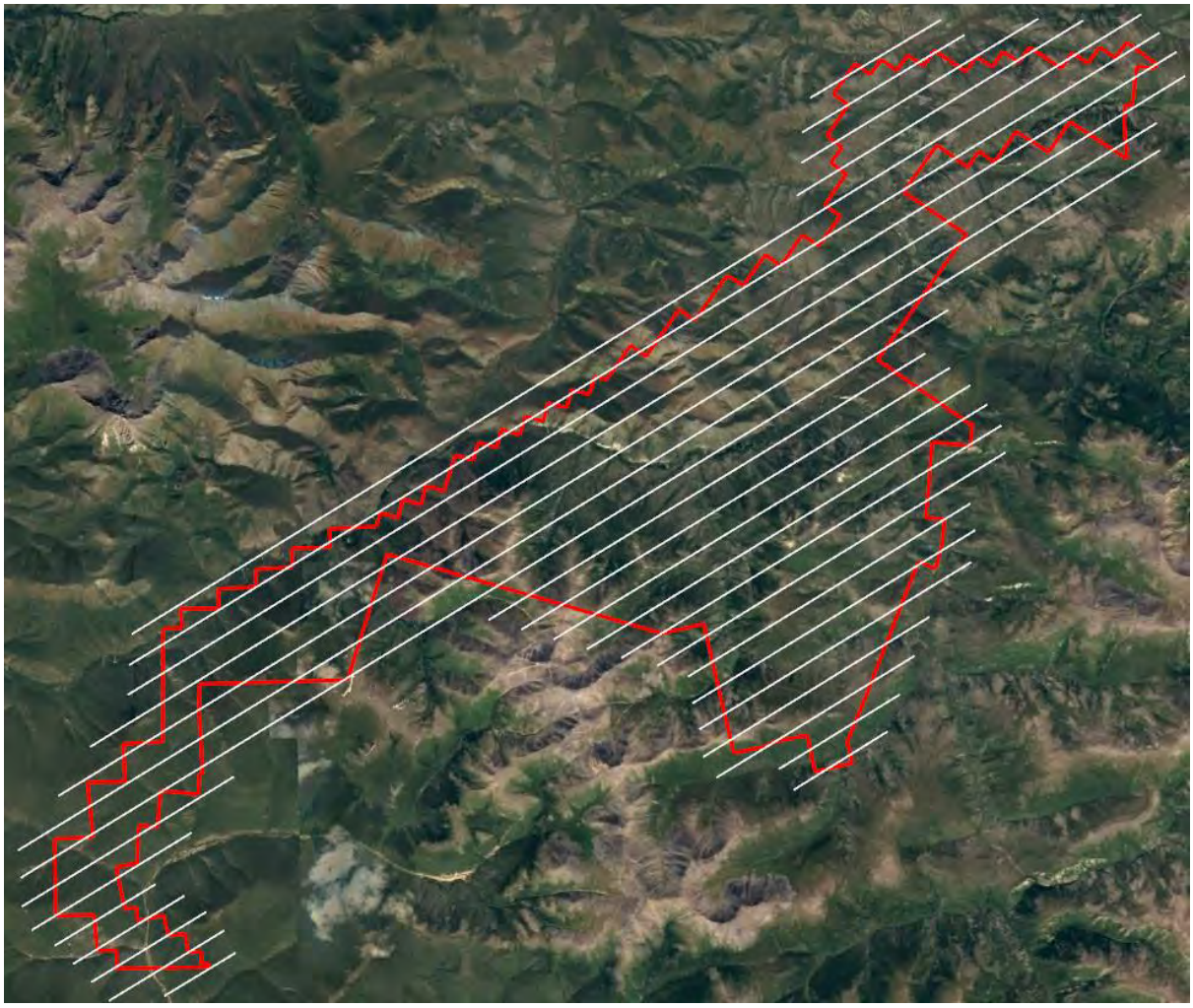


Figure 2: Project Flightlines

3.2 Data Quality Control & Validation

LiDAR calibration passes were flown near the airport during each survey flight. The calibration passes allow for the determination and verification of the roll, pitch and heading misalignment angles between the IMU measurement axis and the laser sensor. The calibration passes consisted of multiple flight lines flown at orthogonal and parallel headings at the project flying height and speed. During post processing, the flight line relative accuracies were determined and confirmed the high quality of the IMU-laser boresight alignment and the trajectory solutions.

Ground check points were also collected in the calibration area to help verify the absolute accuracy of the LiDAR data. The check points were collected on foot with a pole-mounted GPS antenna as shown in Figure 3, and post-processed in a DGPS solution.



Figure 3: Ground Check Point Collection

The ground points of the LiDAR data over the site were used to create a triangulated surface model, which were then compared to the independently observed ground check points.

The tested fundamental vertical accuracy of the LiDAR data for the project is 10 cm at a 95% confidence interval.

4. Data Processing and Deliverables

The LiDAR data and imagery for the FLR Claims were delivered to Florin Resources with the following specifications:

- Horizontal Datum: NAD83(CSRS) in meters
- Vertical Datum: CGVD2013 orthometric heights in meters
- Mapping Projection: UTM Zone 8N (central meridian -135 degrees longitude)
- LiDAR LAS v1.2 point clouds classified to Ground, DTM Key Point, Low Vegetation (0 – 1 m above ground) and High Vegetation (greater than 1 m above ground)
- Bare Earth and Full Feature grid points at 1 meter spacing in ASCII XYZ format
- Greyscale hillshades of Bare Earth and Full Feature surfaces at 1 m pixel resolution in GeoTIFF format
- Ortho-mosaic color digital imagery with 10 cm pixel resolution in GeoTIFF and compressed ECW formats
- Index map in DWG format

4.1 LiDAR Point Clouds

4.1.1 LiDAR Tiles

Unclassified point clouds were generated for each individual flight line from the raw laser data, the GPS-IMU post-processed solution and the measured system calibration parameters. The point clouds were then imported into 1km x 1km tiles covering the project area using Terrasolid software. The number for each tile was derived from the southwest corner coordinate of the tile, i.e. Tile 3897086 has a southwest corner coordinate of E: 389000m, N: 7086000m.

The LAS v1.2 point clouds were delivered with the following feature codes:

- 2: Ground
- 3: Low Vegetation (0 to 1 meter above ground)
- 5: High Vegetation (greater than 1 meter above ground)
- 8: DTM Key Point

4.1.2 Ground Points

An initial automatic ground classification was applied to the tiles. The automatic ground macro classified ground points using a sequence of steps that identifies the lowest LiDAR point in an area and then finds neighboring ground points based on user-specified iteration angles and tolerances. After the automatic ground classification, trained technicians inspected those points and either added or removed points from the *Ground* class that were incorrectly classified by the automatic ground macro. This was done using the Terrasolid suite of LiDAR editing tools in the MicroStation environment.

4.1.3 DTM Key Points

After completion of the manual ground editing, *DTM Key Points* were classified from the *Ground* point class. The automatic *DTM Key Point* classification selects key points from the *Ground* class and chooses neighboring *Ground* points using a horizontal tolerance of 10 m and a vertical tolerance of 10 cm. That is, the maximum horizontal distance between

DTM Key Points is 10 m and the maximum vertical distance is 10 cm. The points that were not selected for the *DTM Key Points* were left in the *Ground* class.

The *DTM Key Points* are a subset of the *Ground* points taken directly from the *Ground* class. The *DTM Key Point* class typically has up to 90% less points than the original *Ground* class, depending on the terrain. ***Since the DTM Key Points are taken from the Ground class, it is important that the Ground class never be used by itself. Either the DTM Key Point class can be used alone, or the DTM Key Point and Ground classes can be used together.*** The *DTM Key Point* and *Ground* classes together will produce the maximum possible terrain detail, with the largest number of points.

4.1.4 Vegetation

The remaining non-ground points were then classified into two separate classes: *Low Vegetation* (0 m to 1 m above ground and *High Vegetation* (greater than 1 m above ground). The vegetation classes contain all objects and structures above the ground, including buildings, transmission lines, bridges, fences, vehicles and piles of non-earth materials.

4.2 Grid Points

Bare Earth grid points were created at a 1-meter interval for each tile and delivered in ASCII XYZ format. The Bare Earth grid point elevations were derived from a Triangulated Irregular Network (TIN) surface model of the *DTM Key Point* and *Ground* classes in the LiDAR point cloud tiles.

Full Feature grid points were also created at a 1-meter interval for each tile and delivered in ASCII XYZ format. The Full Feature grid point elevations were derived from the highest point in the *High Vegetation* class within each 1-meter cell. The Bare Earth grid point elevations were applied for cells having no *High Vegetation* points.

4.3 Hillshades

Geo-referenced grayscale raster images with a 1 m pixel size were delivered in GeoTIFF format. The Bare Earth hillshade images were derived from the Bare Earth grid points and the Full Feature hillshade images were derived from the Full Feature grid points. The hillshades were created using a 315 degree sun azimuth and 45 degree sun angle.

4.4 Orthoimage Mosaics

Geo-referenced colour digital orthoimage mosaics with 10 cm pixel size were delivered in compressed ECW and GeoTIFF formats. The mosaics were divided into tiles and trimmed to the project boundary. The compressed ECW tiles were created using a 5:1 compression ratio.

LSI greatly appreciates the opportunity to have performed the FLR Claims LiDAR survey for Florin Resources, and is available for any questions or comments regarding the survey or the contents of this report.

LiDAR Services International Inc.
110, 7777 – 10 St. N.E.
Calgary, Alberta T2E 8X2

Phone: (403) 517-3130
Fax: (403) 291-5390
Website: www.lidarservices.ca

Data Recovery Request

Data collected and delivered by LSI will remain available on the FTP link provided for a period of one year. After this period, any request for access to the data will be subject to a fee based on the work required to complete retrieval, and any requested reprocessing. Please submit the completed form to info@lidarservices.ca.

Access is available to the hiring client only. All other requests must include a letter authorizing the release of data, or proof of transfer of ownership of the hiring client to accompany this request.

Hiring Client	Florin Resources
Original PO#	N/A
LSI Reference Number	22-474
Date of Original Delivery	November 16, 2022

Contact Name: _____

Company: _____

Contact phone/email: _____

Date Required: _____

Data Requested: _____

_____

_____

_____

_____

_____

_____

By signing below, I acknowledge that I am an authorized signatory of the company, and understand that the above information is provided to obtain a quote on retrieval of archived information.

_____ _____

Printed Name/Title Date

_____

Signature

Appendix O: Geologist's Certificates

GEOLOGIST'S CERTIFICATE
Trevor Rabb PGeo.

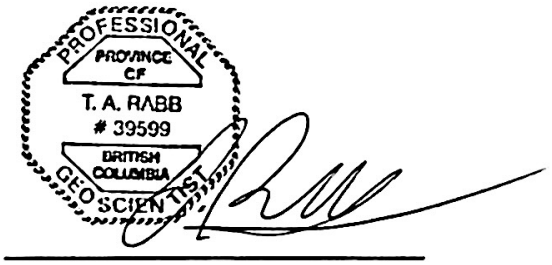
I, Trevor Rabb, PGeo am employed as a Partner and Resource Geologist with Equity Exploration Consultants Ltd., with an EGBC Permit to Practice 1000183, located at 200 Granville St #1238, Vancouver, BC V6C 1S4.

I am a graduate of SFU (2009) with a Bachelor of Science degree in Geology and I have practiced my profession continuously since 2009.

Since 2009 I have been involved in mineral exploration for gold, silver, copper, nickel, PGEs, lead and zinc in Canada, Australia and South America.

I am a Professional Geoscientist with EGBC and have been a member registrant in good standing since December 2013.

Dated at Vancouver, British Columbia, this 31st day of January 2023.



Trevor Rabb, PGeo.
EQUITY EXPLORATION CONSULTANTS LTD.
EGBC Permit to Practice 1000183
Vancouver, British Columbia
Date: January 31, 2023

EQUITY

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