

TECHNICAL REPORT
on the
MARIPOSA PROJECT
in the White Gold district, Yukon Territory
(Trenching and Sampling Programs)

Rum Run 1, 3-13, 15, 17, 19, 21-40	YC17658, 60-70, 72, 74, 76, YC20192-211
Rum Run 44, 46, 48, 43, 45, 47, 49, 53-58	YC36188-190, YC20214, 16, 18, 20, 22-27
Toluamide 1-64, 65-143, 144-146	YC75987- 6050, YD12601-79, YD31534-35, 44
Flora 1-36	YD08101- YD08136
Gertie 1-46	YD08141- YD08186
CR 1-8, CR F 9, 10-19, 107, CR F 108, 109-266	YD106501-502, 156003-19, 107-466
Bid 111-262	YD156111- YD156262
AP 1-40	YD16601- YD16640
Lou 1-222, 237-240	YD30031-252 YD30307-310
Cab 1-6, 11-26	YD30265-70, YD30275-90
QE 1-13, 42, 43-45, 46-49, 50-53	YD31521-533, 545, 517-19, 536-39, 46-49
Dora 17-22, 24-28, 29-30	YD31554-59, 61-65, YD64292-93
AC 1-126, AC97A, AC98A, Lot 1-2	YD64152-YD64281
PM 1-24	YD64301-YD64324
STV 1-72, 75-82, STV Fr 73-74, 83-84	YD73853-YD73936
Crip1-64	YD73937-YD74000
BID 18-69	YE62353-YE62404
CRA 13-36	YE62417-YE62440

NTS: 115O/01 & 2 and 115J/15 & 16

Latitude 63°00'N Longitude 138°32'W

Dawson Mining District

Work performed between September 24 and October 2, 2016
and between August 23 and September 19, 2017

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SUMMARY

The 27,000 hectare Mariposa Project is covered by NTS map sheets 115O/01 & 2 and 115J/15 & 16, and is centered at latitude 63°00'N and longitude 138°32'W, approximately 120 km south-southeast of Dawson City, and 310 km northwest of Whitehorse, Yukon Territory. The project, consisting of 1311 contiguous claims within the Dawson Mining District, covers the headwaters of the placer producing Scroggie Creek, just west of Pyroxene Mountain and is within the unglaciated Yukon Plateau. The project is accessible by fixed wing aircraft and winter road, and lies proximal to the proposed road access from Dawson City to the Coffee development project of Goldcorp.

The claims are registered to Pacific Ridge Exploration Ltd., and are subject to an option agreement with Four Nines Gold Inc. ("Four Nines") of Vancouver, British Columbia, Canada, whereby Four Nines Gold Inc. can earn up to a 70% interest in the Project. This report is prepared to document work that was completed in 2016 and 2017 and is being filed in support of assessment credits applied for work completed in those years.

Located within the White Gold district, the project area is 50 km south-southeast of the Golden Saddle deposit of White Gold Corporation and 44 km north-northeast of Goldcorp's Coffee deposit. The resources at those two deposits is not necessarily indicative of the mineralization on the Mariposa Project which is the subject of this report. There has not been sufficient work on the Mariposa Project to undertake a resource calculation. The exploration deposit model type for the Mariposa Project is the orogenic vein type, typical of gold mineralization within the White Gold district, and is also the deposit type of the Coffee deposit. Strong similarities exist between the geological setting of the Mariposa Project and the Golden Saddle and Coffee deposits in terms of the host lithologies, the structural controls and brittle to brittle-ductile style of deformation and the style of gold mineralization.

The project area is primarily underlain by northeast dipping metamorphic rocks of the Yukon-Tanana terrane consisting of a Devonian to Mississippian metasedimentary (locally including marble) and metavolcanoplutonic arc assemblage into which Permian metaplutonic rocks and Late Triassic - Early Jurassic (Minto suite), Cretaceous and Paleogene igneous rocks were emplaced. A northwesterly trending body of ultramafic to mafic rocks occurs in the eastern property area, which continues just to the northeast of the property through Pyroxene Mountain. Structurally, the central property area is dominated by an east-northeasterly sinistral strike slip (probable transpressive) fault system, which appears to be related to mineralization and is typically associated with mineralization within the White Gold district. A northwest trending quartz-muscovite, $\pm$ pyrite, schist fault zone is characterized by anomalous arsenic soil geochemistry, with local gold, bismuth, lead, tellurium, and zinc.

Placer activity in the Mariposa Project area dates back to 1898 when gold was first discovered in Scroggie and Mariposa Creeks, which are still highly active areas of seasonal mining. Reported placer gold production from Scroggie Creek (including Mariposa Creek) from 1978 to 2016 is 64,717 crude ounces of gold (*Bond, 2016*).

Documented exploration on the Mariposa Project, undertaken from 1987 to 2016, has included mapping over 30% of the property, prospecting, approximately 12,800 soil samples (covering

about 35% of the property), hand and mechanized trenching (about 3,263m in 21 trenches), 965m of geoprobe (bedrock interface) sampling, a 910 line km airborne magnetic survey (covering about 40% of the property) and ground magnetic (310 km), VLF-EM (113.5 km) and IP/resistivity (4.62 line km) geophysical surveys, 8,636m of diamond drilling in 54 holes (one was lost) and 653m of rotary air blast drilling in 12 holes.

Exploration has delineated five gold Minfile occurrences (as documented by the Yukon Geological Survey), which include Skookum Jim (Skookum Main and Skookum West showings), Maisy May, Gertie, Big Alex and Hackly, and another showing (Alberta Creek) and three additional soil anomalies (Skookum North, Skookum East and Lou Linear). Gold mineralization is associated with albite-ankerite-limonite($\pm$ pyrite)-sericite alteration $\pm$ silicification, quartz veins, stockwork and breccia, and locally K-spar and hematite alteration, hosted by felsic orthogneiss due to its favourable competency.

Most of the work has concentrated on the Skookum Main showing where trenching across a 0.6 by 1.1 km gold in soil anomaly, with a peak value of 1.95 g/t Au, returned 0.49 g/t Au over 150m including 1.25 g/t Au over 30m. Much of the diamond drilling was completed prior to recognition of the controls on mineralization. Even so, approximate true width diamond drill intersections on the Skookum Main showing include 0.93 g/t Au over 36.4m, including 1.39 g/t Au over 8.4m in DDH 11MP-08, 1.51 g/t Au over 13.4m, including 2.44 g/t Au over 6.4m in DDH 11MP-01, and 4.76 g/t Au over 0.9m in DDH 12MP-03A. The 2015 rotary air blast drill program, oriented perpendicular to the zone, intersected broad, low grade intervals of 0.619 g/t Au over the entire length of 41.15m in 15MPR-11 and 0.841 g/t Au over 28.96m, including 4.43 g/t Au over 1.52m in hole 15MPR-07. Favourable magnetic low targets (possible magnetite destruction due to alteration) occur along trend of these intersections, and have not been tested.

Trenching across a 0.8 by 1.5 km gold in soil anomaly at the Skookum West showing, about 2 km west of Skookum Main, yielded 1.40 g/t Au over 40m, including 1.83 g/t Au over 20m, in SWTR12-11, 2.45 g/t Au over 10m in SWTR12-03, 1.49 g/t Au over 10m in SWTR12-08. Diamond drilling has returned narrow, estimated approximate true width intersections of 0.98 g/t Au over 3.2m in DDH 11MP-31, 3.74 g/t Au over 1.2m in DDH 11MP-33, and 1.69 g/t Au over 1.9m in DDH 11MP-11; the narrower intercepts may be related to more abundant mafic metavolcanic rocks (a less competent host) through this area.

The Maisy May and Gertie prospect occur in the quartz muscovite schist fault zone, which has been traced for 14 km across the property with peak values of 1333 and 728.3 ppb Au in soil, respectively. Limited drilling at Maisy May produced narrow gold mineralized intervals. The Big Alex prospect covers two smaller (100 by 300m) gold soil anomalies (maximum 590.8 ppb Au) within a 1 km long by 0.5 km wide zone along a northerly trending structure, about 2 km along trend of a similar structure at Maisy May. The only drill hole returned 4.1g/t Au over 1.8m in 11MP-12 associated with quartz breccia and sheeted quartz veins. No trenching has been conducted due to permafrost within the above zones.

Quartz breccia boulders with galena from the Hackly Breccia target returned 11.7 and 1.6 g/t Au. Similar quartz float with galena from upper Mariposa Creek returned 102.9 g/t Au with associated silver, mercury, tellurium and selenium. The zone appears to trend west-southwest towards a 282.2 ppb Au soil anomaly, 600m away. For comparison, initial trench results in 2009 on the Kona zone (now planned to be mined as a separate open pit) at Goldcorp's Coffee deposit returned values of 0.467 g/t Au over 15m, including 0.76 g/t Au over 5m.

The Alberta Creek anomaly covers a northwest trending discontinuous 3 km long gold in soil anomaly with a peak value of 450 ppb Au with the main southeast portion of the anomaly 200-400m wide by 750m long. Geoprobe (bedrock interface) sampling produced results of 2.92 g/t Au, with a number of moderately anomalous results from 0.12 to 0.91 g/t Au. A high-resolution induced polarization survey suggests the presence of a northwest trending mineralized structural zone.

In 2016 and 2017, Four Nines, as part of its option agreement and commitment, undertook trenching at 3 areas to better define the zones and to confirm trends of mineralization in advance of a follow up diamond drilling program. In 2016, 734 metres of mechanized trenching was completed in 2 areas (Hackly and Skookum West), with best result of 45m of 0.49 g/t Au at Hackly and 20m of 0.60 g/t Au at Skookum West. In 2017, 579 metres of trenching was completed in 3 areas (Hackly, Skookum West and Skookum Main). Best results were: 4.5m grading 0.628 g/t Au (Hackly); 13m grading 4.5 g/t Au (Skookum West) and 25m grading 0.47 g/t Au (Skookum Main). This report documents the work completed in 2016 and 2017.

INTRODUCTION

Pacific Ridge Exploration Ltd. acquired the property in September, 2009, by way of an option agreement with the Tintina Syndicate. The agreement granted Pacific Ridge the right to earn a 100% interest in the Property subject to a 2% NSR by making a series of cash and share payments. Pacific Ridge now controls the property 100%, which currently comprises 1,311 claims covering a 30 x 10 km area, or approximately 330 km².

The property is located 120 kilometres southeast of Dawson City, Yukon. It is also 50 kilometres southeast of the White Gold property of White Gold Corp. and 44 kilometres north-northeast of the Coffee development project of Goldcorp Inc. The Property lies within a regional major northwest trending structural corridor which hosts numerous gold and copper deposits (See Plate 1).

Four Nines Gold Inc. entered into an option agreement (dated Sept 12, 2016, with subsequent amendments) to acquire Mariposa from Pacific Ridge Exploration where by it can earn up to a 70% interest. Upon earning a 70% interest, the vendor will retain a 2% gross royalty. The terms of the agreement are summarized below and are broken down in two option periods: Upon completion of the First Option, Four Nines can earn a 51% interest and on completion of the Second Option, it can earn an additional 19%, totalling 70%, subject to the NSR.

Table 1 Payment Schedule and Work Expenditures Required to Earn 70%

Option	Cash Payment	Expenditures	Share Issuances
First	\$10,000*	N/A	
First	\$10,000 by Dec 31/16*	\$50,000 by Dec 31/16*	100,000 on listing + 100,000 warrants*
First		\$250,000 by Dec 31/17*	200,000 + 50,000 warrants by Dec 31/17*
First	\$30,000 by Dec 31/18	\$200,000 by Dec 31/18	300,000 by Dec 31/18
First	\$50,000 by Dec 31/19	\$500,000 by Dec 31/19	300,000 by Dec 31/19
First	\$80,000 by Dec 31/20	\$1,500,000 by Dec 31/20	300,000 by Dec 31/20
Second	\$100,000 by Dec 31/21	\$1,250,000 by Dec 31/21	250,000 by Dec 31/21
Second	\$200,000 by Dec 31/22	\$1,250,000 by Dec 31/21	250,000 by Dec 31/21

* obligations met

Note: the number of shares and warrants listed above do not reflect a consolidation of 1 for 5 shares of Four Nines that became effective on Oct 22, 2018

The local geological setting of the Mariposa Property is grossly similar to the White Gold and Coffee properties in terms of host lithologies, structural controls and brittle style of deformation and the style of gold mineralization. Plate 1 depicts the property location within the general geological setting of Yukon. Prior exploration identified an open-ended 7 kilometre long horizon of altered sulphide bearing quartz mica schist in the Skookum Zone area of the Property. This unit is locally flanked by intrusive and mafic rock units, a setting favorable for hosting a gold-mineralizing system. (Pautler, 2016, 2017)

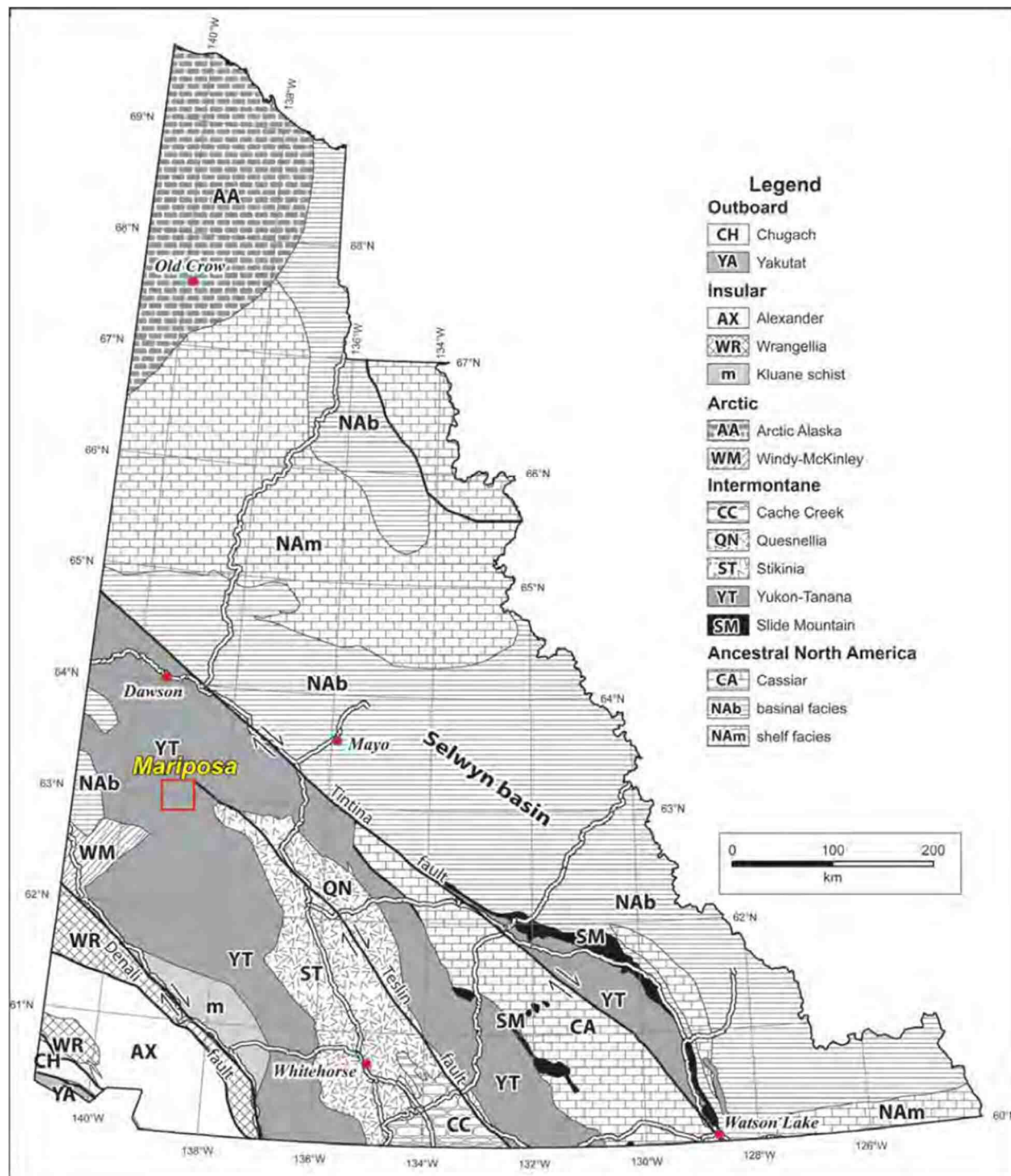


Plate 1 Mariposa General Geological Setting, Yukon

Early geochemical soil sampling on the property at the western exposed end of the quartz-mica schist had defined an open ended, two-kilometre-long gold-in-soil anomaly containing values above 20 ppb gold and ranging up to a high of 1300 ppb gold. Further soil sampling outlined a second open-ended gold target, measuring a kilometer square and overlying nearby intrusive

rocks. Samples collected from bedrock exposed by placer mining along Scroggie Creek have returned gold values up to 3 g/t from sulphide bearing rocks.

All streams draining the Property are known to contain placer gold, of which Scroggie Creek has had over 100 years of placer gold production which continues today. The placer miners have recovered rough, pristine gold nuggets ("hackly gold") near the headwaters of Mariposa Creek, suggesting the presence of nearby lode gold sources.

The Property has undergone sporadic prospecting efforts over the years looking for the bedrock source of the placer gold. However, it is only during the past 15 years that a sustained exploration effort has been carried out, including ridge and spur prospecting and geochemical sampling (rock, soil and silt) and, more recently, with several localized soil grids and drilling on specific targets.

A comprehensive, \$6 million exploration program by Pacific Ridge, culminating in completion of 8,450 m of core drilling in 65 holes, resulted in the discovery of a number of significant gold mineralized zones over a 12 by 5 km area. The best intersection was in drill hole 11MP-01 (the first diamond drill hole) in the Skookum Main zone that encountered 2.44 g/t Au over 38.9 m, including 6.51 g/t Au over 3.2 m.

A 2015 program, utilizing a track portable rotary air blast (RAB) drill, was carried out at Skookum Main. The program was designed with close spaced holes (over a strike length of 125m) to test the potential strike extension of the previously identified zone at the site of 11MP-01. All holes were drilled azimuth 330° and to a depth of approximately 30 m, along an 60° trend.

A small program of mapping, prospecting, review of select core and evaluation of the main showings (Maisy May, Big Alex, Gertie, Skookum Main, Skookum West and Hackly) was conducted by Pacific Ridge from July 29 to August 6, 2016 that resulted in a revised property geology map, and prospect sampling of 52 rocks and 11 soil samples. This work is not summarized here, except for excerpts of geological descriptions and maps. Details and results of this work can be found in Pautler, 2016.

Trenching work carried out by Four Nines Gold Inc, in the fall of 2016 and 2017 is the subject of this technical report

LOCATION, ACCESS AND PHYSIOGRAPHY

The Mariposa Property is located 120 km south of the Dawson City, Yukon (see Plate 2) and is accessible by helicopter or fixed-wing aircraft from Dawson City or Whitehorse, to a 750 m airstrip located within the Scroggie Creek valley, in the west-central portion of the Property.

The Property is also accessible in the winter from Pelly Farm on the north side of Pelly River, 40 km west of Pelly Crossing, a total distance of approximately 70 km (Plate 3). Within the Property, access by ATV or all wheel drive truck is possible along existing placer mining roads, established trails to Skookum and Hackley. More distant parts of the Property are accessed by helicopter.

It is noted that the access road to the Coffee development project, as planned, will be approximately 15 km west of the most western portion of the property and once completed, will greatly improve seasonal and year-round access to the property.

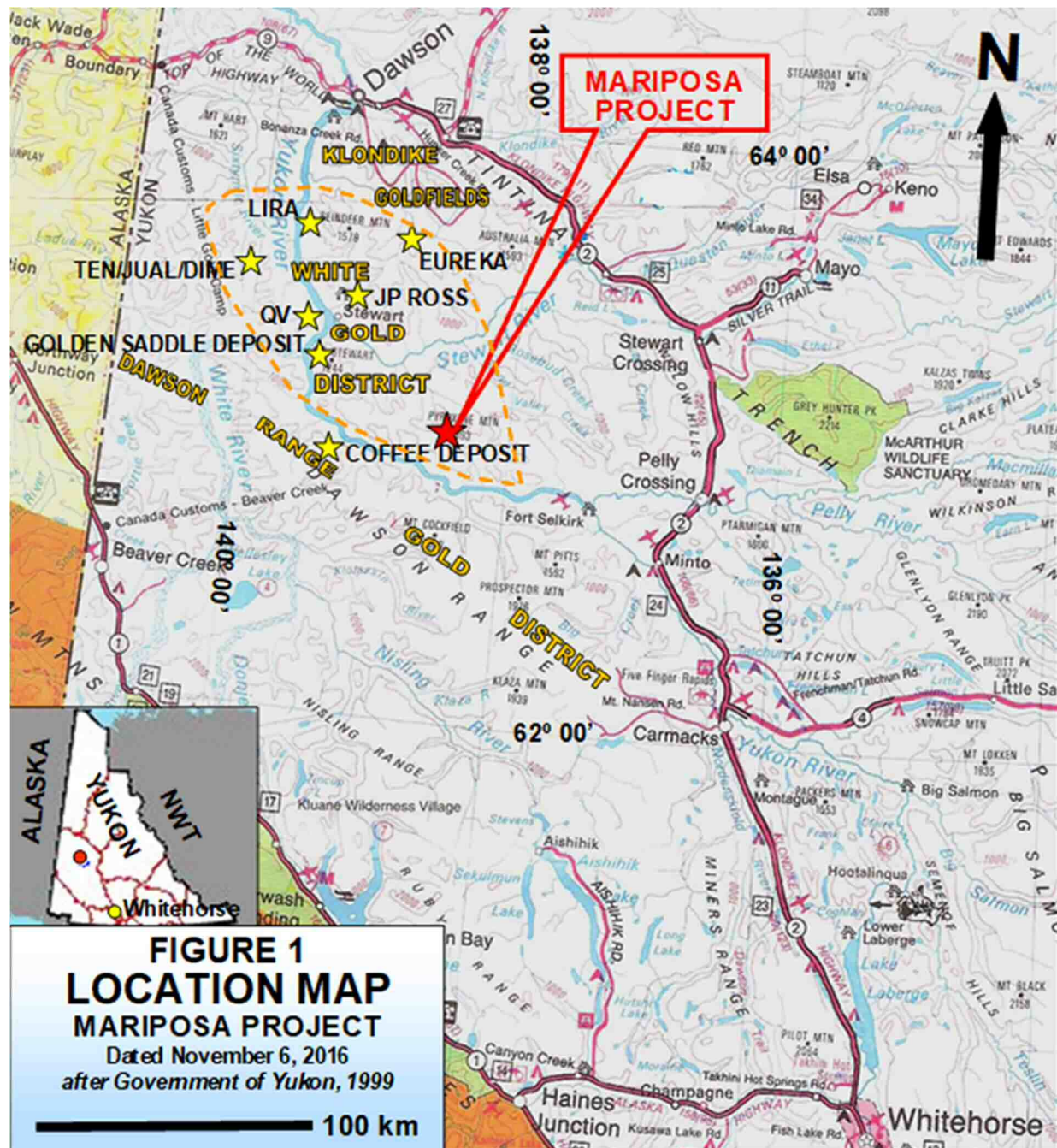


Plate 2 Mariposa Project Location Within White Gold District, Yukon

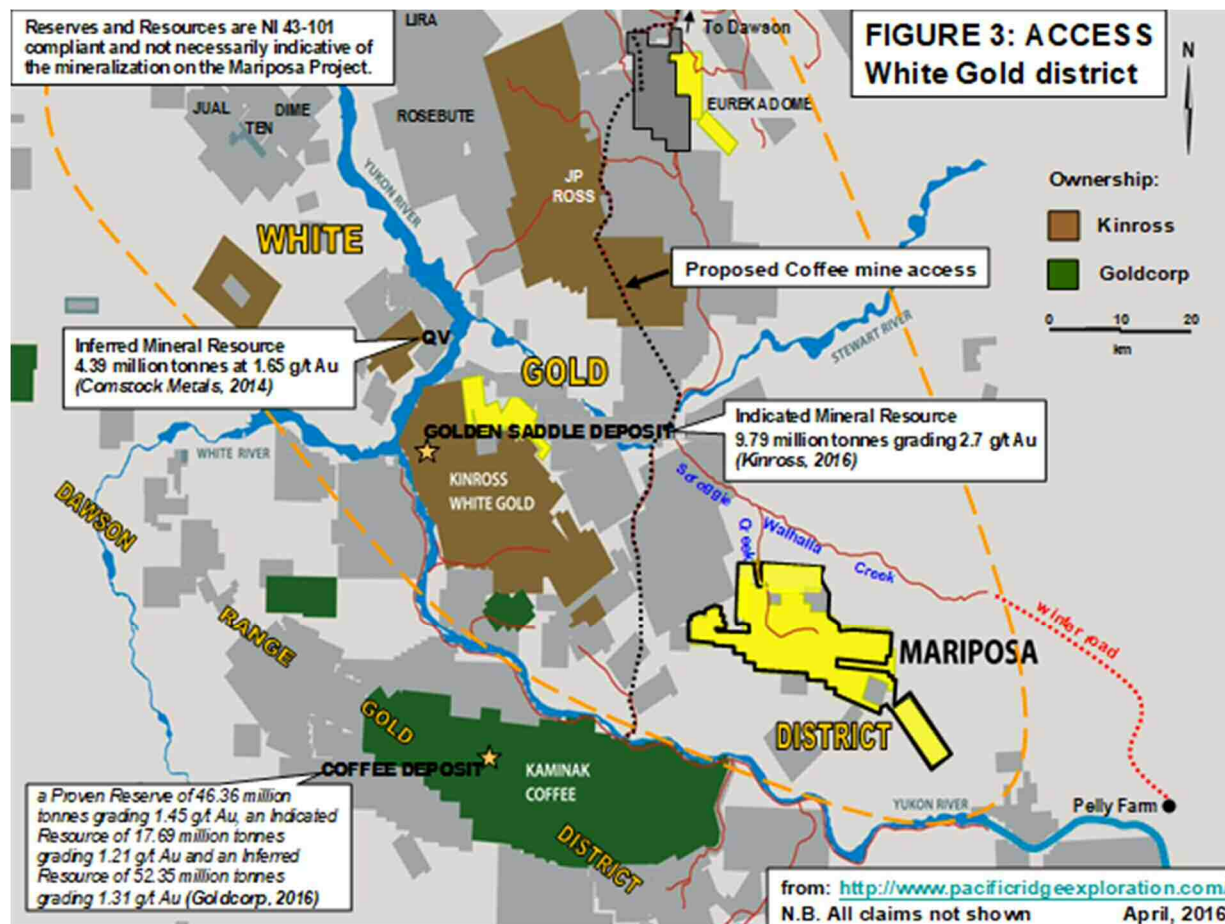


Plate 3 Mariposa Project, Local Access, White Gold District and Key Deposits

The property lies within an unglaciated portion of the Yukon Plateau with topography being moderate, with low sinuous plateaus cut by narrow valleys and creeks that drain into the broader flat-bottomed valleys of Scroggie and Mariposa Creeks. These drainages are lined with gravels of past and present placer mining workings. Elevations in the area range from 900 m to 1150 m above sea level. Spruce and poplar trees are found on south-facing slopes while the north-facing slopes are sparsely treed with dwarf spruce. Permafrost is intermittent and is limited to north-facing slopes and valley bottoms. Much of the property was burned during a 2009 forest fire.

There is less than 5% outcrop exposed on the property. In the areas of drilling, overburden in the Mariposa Grid area has been shown to range from 2 to 6 m in depth. Much of the central Yukon is covered by a thin blanket of volcanic ash and tephra that resulted from recent eruptions in Alaska.

The Mariposa Property totals 1,311 quartz claims located within the Dawson Mining District, and is centred on four 1:50,000 NTS topographic map sheets: 115O/1 & 2, 110J/15 & 16 (Plate 4). The claims are owned 100% by Pacific Ridge and are subject to a 2% Net Smelter Royalty. All of the claims are subject to the option agreement with Four Nines Gold Inc., the terms of which are as outlined in the Introduction.



(from Pautler, 2017)

Mariposa Project area history dates back to 1898 when gold was first discovered in Scroggie and Mariposa Creeks. Small scale alluvial mining began in the mid 1950's, while large scale mechanized mining commenced in 1980 and has continued uninterrupted to the present.

Reported placer gold production from Scroggie Creek (including Mariposa Creek) from 1978 to 2016 is 64,717 crude ounces of gold (*Bond, 2016*). Total production is higher, but early data is either not available or is inconsistent. Gordon Richards, who placer mined at Scroggie, estimated total production at approximately 100,000 ounces of gold with a fineness of 905 (*Richards, 2005*). Placer creeks on and draining the Mariposa property include Scroggie, Mariposa, Stevens, and Camp Creeks.

The Mariposa Project covers five documented gold Minfile occurrences, as recorded by the Yukon Geological Survey (*Deklerk, 2009* and *Government of Yukon, 2016*). (Plate 4)

The first lode gold exploration in the area dates to 1917, when claims were reportedly staked over a quartz vein occurrence on in the area of the Mariposa Creek placer workings, about 2 km southeast of the Skookum Jim prospect (*Deklerk, 2009*).

Documented exploration on the Mariposa Project, undertaken from 1987 to 2016, has included mapping over 30% of the property, prospecting, approximately 12,800 soil samples (covering about 35% of the property), hand and mechanized trenching (about 3,263m in 21 trenches), 965m of geoprobe (bedrock interface) sampling, a 910 line km airborne magnetic survey (covering about 40% of the property) and ground magnetic (310 km), VLF-EM (113.5 km) and IP/resistivity (4.62 line km) geophysical surveys, 8,636m of diamond drilling in 54 holes (one was lost) and 655m of RAB drilling in 12 holes. In addition, a trenching and prospecting program was completed in the fall of 2016 and 2017 Four Nines Gold Inc. at Hackly, Skookum West, and Skookum Main, which will be discussed under section XX and YY”.

The work completed by various operators as documented in Yukon Minfile (*Deklerk, 2009* and at <http://data.geology.gov.yk.ca>), various government publications of the Yukon Geological Survey or its predecessor (*Mineral Industry Reports and Yukon Exploration and Geology*) and the Geological Survey of Canada, and company publications (primarily available as assessment reports filed with the government) is summarized below. The locations of the occurrences, known mineralized zones and important natural features are shown in Plate 4 in relation to the outside property boundaries.

The following is a chronicle summary of the known work history on the Mariposa Project:

- 1987-8 A weak gold in soil anomaly was defined in the area of the current Skookum Jim soil anomaly, and followed up by a small hand trench and rock geochemical sampling (179 samples) for Ron McPhee. Assay results were disappointing, mostly below 30 ppb Au, with the exception of three rock samples that ran 3.1, 2.6 and 2.0 g/t Au, located on the ridge just south of Skookum Main (*Waugh, 1989*).
- 1999 Prospecting and silt sampling (4 samples) by prospector Shawn Ryan east of Scroggie Creek and just west of Skookum West returned anomalous results of 77 ppb and 378 ppb silt samples draining the Skookum West area (*Ryan, 2001*).
- 1999-01 Prospecting, mapping and geochemical sampling (24 rock, 282 soil and 4 silt), on the Rum Run claims (Big Alex, Maisy May and Gertie areas) defined a 1 km diameter gold soil anomaly with associated molybdenum, lead and antimony at the Big Alex zone, and 3,020 ppb Au in rock from sulphide stringers in pegmatite along Scroggie Creek to the east and an extensive (>3 km) northwest trending zone of quartz muscovite schist (*Richards, 2001a, b & c*). Follow up of the above with geochemical sampling (111 soils, 24 rock and 2 silt samples), 2 hand pits, and VLF-EM geophysical lines was undertaken but did not produce significant results (*Richards, 2001d*).

- 2000-01 Prospecting and geochemical sampling (11 soils, 5 rocks and 4 silts) by prospectors Tom Morgan and Vern Matkovich east of Scroggie Creek returned 111 ppb Au in soil south of the Hackly Gold area, south of Mariposa Creek (*Morgan, 2000*), and 2.53 g/t Au over 2m from 0625486E and 6987507N in the Gertie area (*Morgan and Matkovich, 2001*).
- 2003 Magnetic surveys over the Big Alex - Pegmatite, Maisy May and ridge to the north of Gertie (22 km at 20m stations on 200m spaced lines), were featureless except for linear southwest trending highs thought to represent mafic bands in the metamorphic rocks (*Richards, 2004*). Limited geochemical sampling (29 soil and 4 rocks) returned a 1333 ppb Au in soil value from the Gertie area, underlain by quartz muscovite schist (*Richards, 2004*)

- 2005 Additional magnetic surveying by Richards to locate the Scroggie fault identified a weak magnetic low along Scroggie Creek that could be the fault and defined a strong magnetic high associated with the contact between the metamorphic rocks and the Walhalla pluton (*Richards, 2005a*). An 8.5 line km VLF-EM survey was carried out along 200m spaced lines, but no significant anomalies were detected (*Richards, 2005a*). Magnetic surveying (4.7 km at 20m stations on 100m spaced lines), soil sampling (42 samples) and mapping in the Gertie area, to the southwest of the 2003 grid, identified quartz boulders at the 1333 ppb Au in soil location and magnetic highs were associated with mafic gneisses and lows over the quartz muscovite schist (*Richards, 2006*).
- 2006 An orientation MMI soil survey (131 samples) along select lines throughout the property returned anomalous values in gold and silver (with anomalous zinc, molybdenum and lead), providing more discrete targets than conventional soil sampling. Silt samples (14) were collected returning anomalous gold in Lower Scroggie Creek, and an evaluation of a 2005 tractor trench along Scroggie Creek failed to locate mineralization related to the Scroggie fault (*Richards, 2006a & b*).
- 2008 Program of bedrock sampling, with pyrite, pyrrhotite and minor disseminated chalcopyrite noted, and MMI sampling on the Cigar claims (now lapsed), returned weakly anomalous copper and molybdenum in rock, but no gold values and only a weak copper MMI soil anomaly, open to the north (*Richards, 2009*).
- 2009 Geochemical soil and rock sampling were completed over select areas within the Toluamide claim group (*Richards, 2010*). Quartz vein float west of Skookum West returned 787.4 ppb Au. In September, 2009, Richards optioned the Mariposa claim group, comprising 203 mineral claims, to Pacific Ridge Exploration Ltd.
- 2010 Geochemical survey (202 soil, 2 silt and 11 rock chip samples) in the Alberta Creek area returned moderately anomalous gold values (20 to 134 ppb) with supporting anomalous molybdenum, lead, arsenic and antimony (*Richards, 2009*). The claims (AC) were subsequently added to the Pacific Ridge Exploration Ltd. option with Richards.

Work by Pacific Ridge Exploration Ltd.:

- 2009 An initial evaluation late in the field season involving ridge and spur soil sampling (307 samples), prospecting, and mapping confirmed significant anomalies along the quartz muscovite schist unit (*Norman, 2010*).
- 2010 Program of grid soil geochemical sampling (2952 soils at 50m stations on lines 100m apart) over a 3 by 9 km grid delineated the easterly trending 3.5 by 0.6 km Skookum Jim (Skookum Main and Skookum West) gold soil anomaly (maximum 1.57 g/t Au) and 4 additional (Big Alex, Maisy May, Gertie, and Hackly Gold) gold/multi-element targets (*Fingler, 2011a*). Five trenches (1,605m) were completed over the Skookum Main zone in the eastern part of the anomaly with TR10-SJ-02 returning 0.49 g/t Au over 150m including 1.25 over 30m (*Carlson, 2013a*).
- 2011 In the spring of 2011 a 910 line km high resolution aeromagnetic survey, at a 100m line spacing, conducted over the Skookum Jim and adjacent area (west central property area) by Precision GeoSurveys Inc. of Vancouver, British Columbia, provided high resolution definition of both stratigraphy and cross structures (*Fingler, 2011b*). Geochemical evaluation of the 2010 soil data and an orientation survey was conducted to guide the 2011 soil survey (*Heberlein, 2011a & b*).

- 2011 Soil geochemistry (6,903 samples) primarily over the Skookum Main and Alberta Creek areas, and 105 line km of ground magnetometer and VLF-EM geophysical surveys and 6,011m of diamond drilling in 41 holes were completed primarily on the Skookum Main and Skookum West showings (*Carlson, 2013a & b*). The best apparent intersections were from the Skookum Main showing, with the discovery hole returning 1.51 g/t Au over a 106m drill length, including 2.44 g/t Au over 38.9m, including 8.34 g/t Au over 8.4m in DDH 11MP-01. Other significant intersections included 1.13 g/t Au over 19.8m in DDH 11MP-05, 0.63 g/t Au over 45.3m in DDH 11MP-06, and 0.93 g/t Au over 40.0m in DDH 11MP-08. However, orientation of the zones had not been determined and lithologies could not be correlated between drill sections. An additional soil anomaly was outlined at Lou Linear. Lineament and vectoring analyses were conducted (*Bennett, 2011a & b*).
- 2012 Initial petrographic, scanning electron microscope and paragenesis work (*Bennett, 2012a & b*), followed by geochemistry (2,796 soil and 108 silt samples), 175 line km of ground magnetic surveying, about 630m of excavation in 5 trenches at Skookum Main and 2,450m of diamond drilling in 14 holes, primarily on the Skookum Main showing, were completed (*Solomon, 2012 and Carlson, 2013a & b*). The best apparent drill intersections from the Skookum Main showing were 0.72 g/t Au over a 40.6m drill length, including 1.40 g/t Au over 14.7m in DDH 12MP-10 and 4.76 g/t Au over 2.8m in DDH 12MP-3A. Only one hole was drilled perpendicular to the trend of mineralization.
- Trenching on the Skookum West showing (1,028m in 11 trenches) intersected anomalous gold including 1.40 g/t Au over 40m, including 1.83 g/t Au over 20m, in SWTR12-11, 2.45 g/t Au over 10m in SWTR12-03, and 1.49 g/t Au over 10m in SWTR12-08. A significant soil anomaly was obtained at Alberta Creek and 11.7 g/t Au was obtained from a quartz breccia with galena at Hackly Gold (*Solomon, 2012*).
- 2013 Program of soil sampling (134 samples at Alberta Creek), eleven 420m long high resolution IP/resistivity lines (4.62 line km) and 965m of geoprobe (bedrock interface sampling) with 5m sample spacing (208 samples from 12 lines) at Skookum West, Skookum Main and Alberta Creek, was completed (*Carlson, 2013a & b*). Significant geoprobe results include 3.08 g/t Au over 1.51m at Skookum Main, 100m west of the 2.44 g/t Au over 6.4m true width intercept in DDH 11MP-01; 7.20 g/t Au and 3.49 g/t Au, about 50m apart at Skookum West, proximal to 0.886 g/t Au over 20m in trench SWTR12-09; and 2.92 g/t Au and 0.12 to 0.91 g/t Au within the 400 x 750m Alberta Creek gold in soil anomaly, suggestive of a northwest trending gold mineralized structural zone.
- 2015 RAB drill program of 655.3m in 12 holes over a 125m strike length on the Skookum Main showing confirmed a 060-070°55°SE trend to mineralization (*Carlson, 2015*). The most significant results were 0.619 g/t Au over the entire 41.15m in 15MPR-11, 0.841 g/t Au over 28.96m in hole 15MPR-07, and 0.586 g/t Au over 24.38m in hole 15MPR-10 (*Carlson, 2015*).
- 2016 Program of mapping, prospecting, review of select core and evaluation of the main showings (*Pautler 2016*), producing a property geology map, and 102.9 g/t Au was obtained from quartz vein float with galena, similar to the Hackly breccia mineralization, near upper Mariposa Creek.

REGIONAL GEOLOGY

The Property is located within the central Dawson Range, southwest-central Yukon, where it forms part of a regionally extensive, northwest-southeast trending polymetallic mineral belt associated with Early Jurassic to latest Cretaceous magmatism.

The Property lies entirely within the Yukon Tanana Terrane (YTT), an accreted terrane separated from the Selwyn Basin (to the west and north-east) and associated carbonate platform strata of the ancestral North American margin by the NW SE trending Tintina Fault (see Plate 1). The NW SE trending Denali or Shakhwak Fault, located approximately 190 km to the southwest forms the southwestern boundary of the YTT (Gordey and Makepeace, 1999).

The YTT consists of a belt of Late Devonian to Late Permian metamorphic rocks, including various metasedimentary and metavolcanic assemblages, and up to four distinct suites of calc alkaline metaplutonic rocks (Mortensen, 1992; Colpron et al, 2006; Ryan et al, 2014). In the Dawson Range, the YTT typically includes intercalated packages of metasedimentary and metavolcanic rock sequences predominantly composed of quartz mica schist and diorite gneiss. The magmatic episodes are associated with penetrative deformation and metamorphic events ranging in age from late Paleozoic to Tertiary.

According to Colpron (2006), the Yukon Tanana Terrane consists of four unconformity-bounded tectonic assemblages: a basal siliciclastic "Snowcap Assemblage", and three volcanic and volcanoclastic sequences including the Upper Devonian to Upper Mississippian Finlayson Assemblage, the Mid Mississippian to Lower Permian Klinit Assemblage and the Mid to Upper Permian Klondike Assemblage. A coeval oceanic sequence of chert, argillite and mafic volcanic rocks of the Slide Mountain Terrane is preserved discontinuously along the eastern margin of the YTT. A sequence of immature fine grained clastic rocks and polymictic conglomerate of Permian to late Triassic age overlie the strata of the YTT and adjacent Slide Mountain Terrane, as well as the Selwyn basin to the east.

Plutonic rocks of the mid Cretaceous Dawson Range batholith intrude the Yukon Tanana terrane over vast areas and consist of large bodies of granodiorite and quartz monzonite, and smaller high level felsic porphyry plugs and sills. The Mariposa Property is underlain by one of the larger bodies of this unit.

Locally, narrow ultramafic units of unknown age have been emplaced along major structures within the Yukon Tanana terrane. Pyroxene Mountain, located immediately to the northeast of the Property, is cored by this ultramafic unit.

PROPERTY GEOLOGY

The entire Mariposa Project has not been mapped, as work has historically focussed on the Skookum anomaly and specific target areas. Despite the general lack of overall outcrop, the bedrock exposed during placer mining has greatly aided in the ability to establish the geological setting. Plate 5 illustrates the location of historical placer mining that shows the broad location of exposures of bedrock geology either previously or currently exposed as both Scroggie and Mariposa Creeks are long time placer creeks.

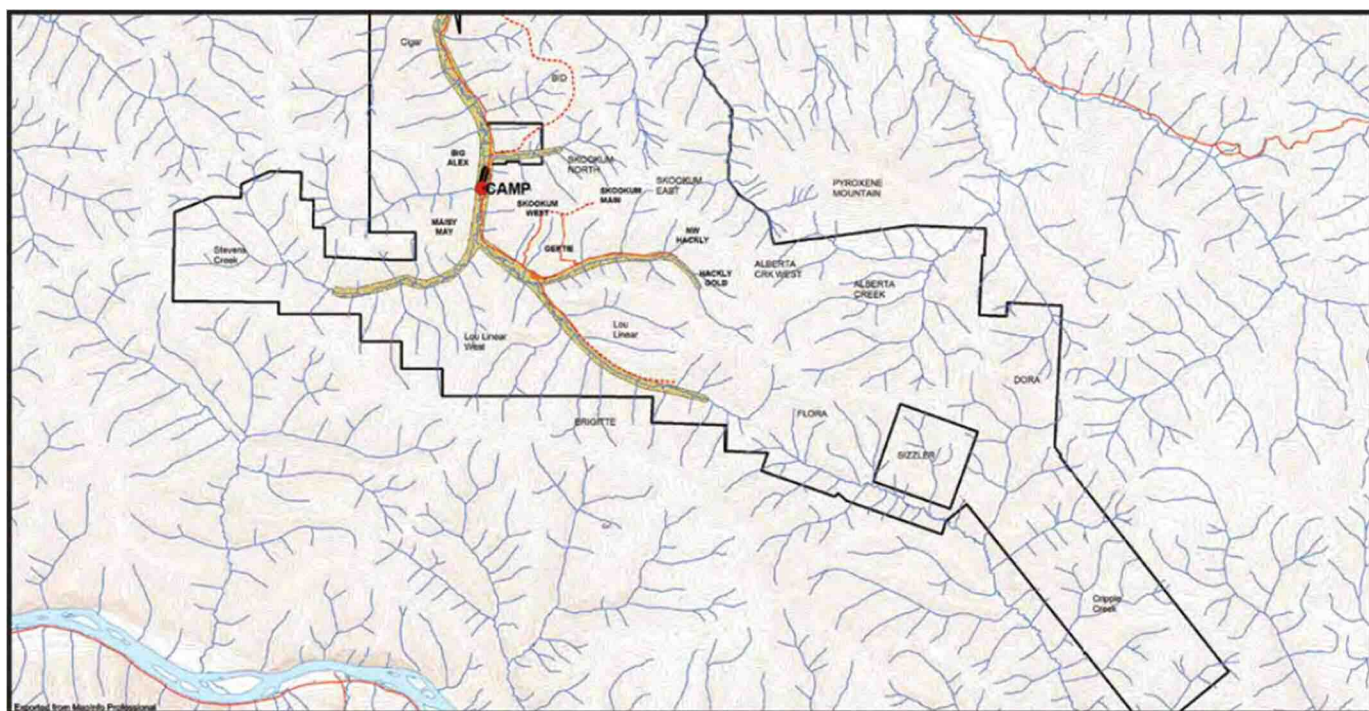


Plate 5 Mariposa Property Outline Indicating Historical and Active Placer Mining Creeks

The property area is generally unglaciated, but local glaciation may affect lower elevations and till has been noted in the headwaters of Mariposa Creek and locally above Scroggie Creek (Richards, 2006).

The contextual property geological setting presented in Plate 6 is derived from mapping by Richards from 1999 to 2009, the Yukon Geological Survey and aeromagnetic data. More detailed geology has been added to this base in Plate 7 from mapping conducted by the Pautler and Morgan Fraughton in 2016.

Outcrop is scarce throughout the area and is primarily exposed as isolated local float, subcrop and minor outcrop along road cuts, trenches, ridges and occasionally along creeks. Despite intense drilling in specific areas, that data has not, as yet, been incorporated into the geologic map due to inconsistency of core logging during the 2011 and 2012 drill programs. A review of select core intervals (Pautler, 2016) on site indicated that much of the felsic biotite schist to gneiss was erroneously logged as mafic schist due to the dark colour (melanocratic, not mafic).

The property is primarily underlain by metamorphic rocks of the Yukon-Tanana terrane with foliation trending northwest, dipping moderately to the northeast ($290-320^{\circ}/50-70^{\circ}\text{NE}$) with local steeper dips proximal to faults. The central area (Plates 6 & 7), which hosts the main showings, is underlain by biotite-quartz-feldspar gneiss (biotite gneiss - BSG) of probable metasedimentary origin (Snowcap assemblage) with lesser bands of intermediate mafic hornblende bearing gneiss (BHSG-HG) (Finlayson assemblage), intruded by Permian felsic orthogneiss (Sulphur Creek plutonic suite - Ogn) with mafic to intermediate orthogneiss of the Simpson Range plutonic suite in the southern property area, south of Mariposa Creek and possibly in the Hackly Gold area. Marble locally occurs within the metasedimentary package, with a significant band evident in the

Alberta Creek area. A northwesterly trending body of ultramafic to mafic rocks (pyroxenite and gabbro) also occurs in the Alberta Creek area, which continues just to the northeast of the property through Pyroxene Mountain.

The above units are intruded by the Late Triassic - Early Jurassic Walhalla pluton (Minto suite), consisting of K-spar, and locally hornblende, megacrystic granodiorite to diorite, in the northern property area. Pegmatite dykes, typically a late stage related to Minto intrusions, cut the above units and appear to be more prevalent due to their resistant nature. Common trends are northwest and southwest. Small plugs of possible Cretaceous granodiorite were previously mapped on the property, but placer tailings now obscure the two exposures along Mariposa Creek. A quartz monzonite stock, of possible Cretaceous age, cuts felsic gneisses in the Alberta Creek area. Eocene quartz feldspar porphyry dykes (QFP) intrude the metamorphic package in the Sizzler area and locally along the northern contact of the quartz muscovite schist altered fault zone (QMS), as noted in the Gertie and southern Maisy May areas.

Gordon Richards identified a northerly trending fault that may extend along Scroggie Creek. The existence of such a fault is supported by airborne magnetic data and by the northerly disruption of foliations proximal to Scroggie Creek.

A northwesterly trending quartz-muscovite schist zone extends for about 14 km across the property, from at least north of Cabin Creek, through the Maisy May area, across Scroggie Creek, where it extends through the Gertie area, (two splays are evident here). The splays cross Mariposa Creek and the northern splay appears to continue through a saddle area in the headwaters of Mariposa and Alberta Creeks. The southern splay occurs as a blue-grey, pyritic fault gouge trending 295°/80°NE where it crosses Mariposa Creek. Overall the quartz-muscovite schist trends 295°/45°NE, trending more northerly (325°) and steeper near Scroggie Creek and through the Maisy May area. The zone does not appear to be offset, except possibly sinistrally along the Cabin Creek fault, a probable Cretaceous structure.

The quartz muscovite schist resembles a felsic metavolcanic unit and appears to parallel stratigraphy, but progressive and variable alteration is observed with the surrounding biotite-quartz-feldspar gneiss, suggesting that it is alteration, which may be related to a structure (QMS fault). Minor bands of intermediate hornblende bearing gneiss occur near the upper and lower contacts of the biotite gneiss. The quartz muscovite schist is characterized by anomalous arsenic soil geochemistry, with local gold, bismuth, lead, tellurium, and zinc, and commonly contains 1% pyrite ± limonite giving it a yellowish-orange colour. Arsenopyrite crystals are reported in the sluice concentrates over about 300m of workings where the quartz muscovite schist crosses Scroggie Creek (*Richards, 2004*). K-spar – hematite alteration was noted between the two schist bands in the Gertie area.

A table of Formations follows (after Pautler, 2017):

Eocene

Er: *Rhyolite Creek complex*: Eocene felsic dykes and small intrusions, commonly feldspar and quartz feldspar porphyritic

Cretaceous

Ki: granodiorite intrusions

Late Triassic - Early Jurassic

LTrEJgM: *Minto plutonic suite*: granodiorite to locally diorite, commonly K-spar megacrystic; includes Walhalla pluton (**WP**); common related late stage pegmatite dykes

Late Permian

PgS: *Sulphur Creek plutonic suite*: felsic meta-intrusive rocks (orthogneiss - **Ogn**)

Mississippian

MgSR: *Simpson Range plutonic suite*: mafic to lesser felsic meta-intrusive rocks

Late Devonian - Early Mississippian

DMF: *Finlayson assemblage*: biotite-hornblende-quartz-feldspar schist to gneiss (**BHSG**) and lesser hornblende-quartz-feldspar gneiss (**HG**); $\pm$ chlorite, $\pm$ garnet (intermediate to mafic metavolcanic and related undifferentiated mafic intrusions); locally marble (**DMc**)

Pre Late Devonian

PDS: *Snowcap assemblage*: biotite-quartz-feldspar schist to gneiss $\pm$ chlorite, $\pm$ garnet, and quartzite (mainly metasedimentary rocks); locally marble (**DMc**)

Structure

The property is underlain by a polydeformed sequence of Permian through to Jurassic age metasedimentary and metaplutonic rocks of the YTT which are intruded by (i) discontinuous bodies of mafic – ultramafic intrusions, (ii) Cretaceous quartz monzonite and granite intrusions, and (iii) feldspar porphyry dykes and small intrusive plugs. The Permian – Jurassic rocks are considered to be 'basement' and host gold mineralization where they form a NW-striking, variably NE-dipping homoclinal sequence (see Plate 6).

Polyphase ductile deformation is responsible for the intercalation of Permian gneiss and schist packages of diverse compositions, in addition to foliation development within Jurassic intrusions that occur within the basement terrain. Metamorphism associated with ductile deformation attained at least mid- Amphibolite facies as evidenced by the kyanite-muscovite + garnet, + magnetite + staurolite assemblage that has been reported on both sides of Scroggie Creek at the south end of the airstrip (Richards, 2005).

At least two episodes of brittle faulting have been observed to post-date the ductile deformation on the Mariposa property, the older of the two brittle events is interpreted to be associated with gold mineralization.

The general geological map of the property (Plate 6) represents integration of field traverses by Pacific Ridge Exploration Ltd. staff in the Skookum West and Skookum Main zones, historical mapping by Gordon Richards (property vendor), fault and lineament interpretations derived from high resolution aeromagnetic data flown for the property and available regional government geological mapping. The detail presented in Plate 7 incorporates recent work by Pautler, 2016.



Plate 6 Mariposa Project Geological Setting

(previous page)

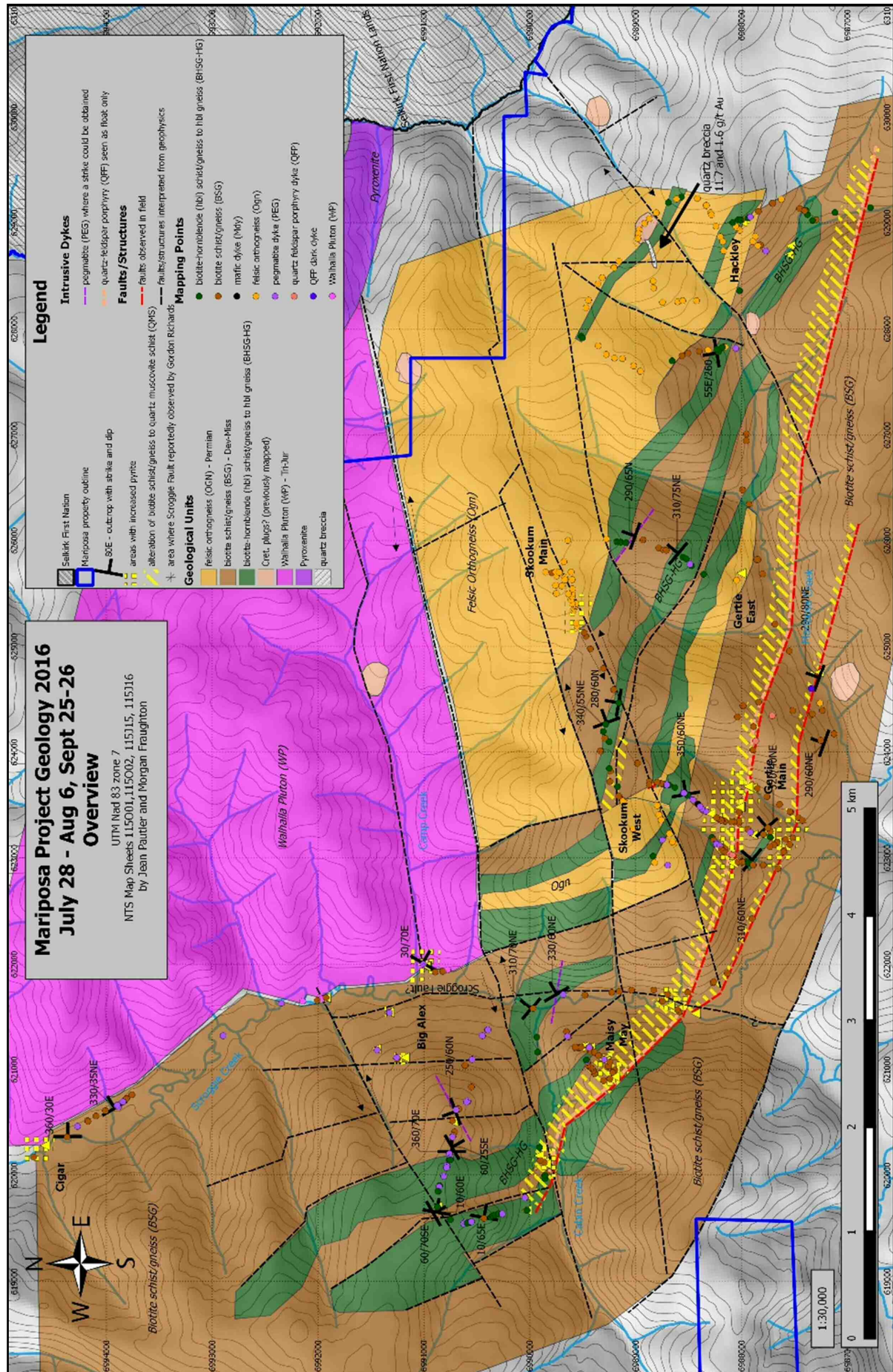


Plate 7 Mariposa Detailed Geological Setting (after Pautler, 2016, 2017)

(previous page)

MINERALIZATION

As stated previously the Mariposa Project covers five gold Minfile occurrences, as documented by the Yukon Geological Survey (*Deklerk, 2009* and *Government of Yukon, 2016*), as follows (*Plate 4*):

- Skookum Jim drilled prospect (Minfile Number 115N 075), covers the 3.5 by 0.6 km gold in soil anomaly, which includes the Skookum Main and Skookum West showings,
- Gertie Main drilled prospect (Minfile Number 115N 103),
- Hackly Gold drilled prospect (Minfile Number 115N 113),
- Rum Run (Maisy May) drilled prospect (Minfile Number 115N 177),
- Big Alex anomaly (Minfile Number 115N 178).

The Minfile occurrences above and another showing (Alberta Creek) and three additional soil anomalies (Skookum North, Skookum East and Lou Linear) were all delineated by soil geochemistry. Approximately 12,800 soils have been collected, covering about 35% of the property.

The Skookum Jim and Maisy May drilled prospects occur within the two km wide Mariposa Structural Corridor, a zone of structural dislocation (evident in the magnetic signature), bounded by east-northeasterly sinistral strike slip faults. The Skookum Jim fault system forms the southern boundary and the Cabin Creek fault forms the northern boundary. A second, parallel corridor to the south contains the Gertie, Hackly and Skookum East occurrences

The deposit type for mineralization observed at the Mariposa Project is the orogenic vein type, typical of gold mineralization within the White Gold district, and also the deposit type of the Coffee deposit of Goldcorp Inc.

2016 WORK PROGRAMME

(note: by convention in the sections describing the 2016 and 2017 work programme, all trench labels omit the use of MP, unless otherwise indicated)

As a requirement of the option agreement, a 2016 work program was carried out under an existing class 3 work permit (#LQ00368) that was issued to Pacific Ridge and was valid to July 15, 2017. A trenching and prospecting program was completed under the supervision of two crew members of Spere Exploration Inc. of Dawson City, Yukon over the course of 9 days. The crew mobilized to Scroggie Creek airstrip and setup camp on September 24, 2016. Prospecting, mapping and Hackly trench access scouting was completed on September 25 and 26. Five new trenches (totalling 734 metres) were mechanically dug and sampled; two on the Hackly target (Sept 26-28)

and three on the Skookum West target (Sept 29-Oct. 2). The two Hackly trenches were backfilled and reclaimed after sampling was complete. The three Skookum west trenches were left open.

2016 WORK PROGRAMME OBJECTIVES

was focused primarily on expanding on the two selected target areas, especially Hackly, as it had not been trenched previously. Other than soil sampling, boulder sampling and two diamond drill holes (with no anomalous values), Hackly remained largely unexposed. The Skookum West trenches were intended to provide a perpendicular cut across the projected trend of mineralization and to allow a deeper level of exposure for purposes of in-situ sampling and mapping of the mineralized zone(s). Excavator trenching on Skookum West was designed test anomalous soils, trench and geoprobe anomalies where values of 1.4 g/t Au over 40 m from previous limited depth trenching, and a 19.9 g/t Au from a surface grab sample had been obtained. In addition, there was a requirement to spend a minimum of \$50,000 on the property in 2016 under the option agreement.

Historical trenching in the Skookum West area was limited in depth due to the capacity of the Candig machine and as a result, exposures were limited to near surface rubble and trench samples (rock) may not have been sampled in an unbiased way.

Despite the cluster of drilling in and around the Skookum target area and the cluster of trenches, there was a clear paucity of exposure from the shallow trenches from which to project and determine with any degree of certainty, orientations of trends of mineralization or trends of alteration. It is well understood that the gold mineralization was structurally controlled and knowing the orientation(s) was critical to planning any follow up program, including any drilling.

2016 PRORGRAMME OUTLINE

A total of 6 rock prospect grab samples (#1502318 to 1502323) were taken during prospecting traverses (Phase 1 prospect sampling) in the Hackly area (Locations plotted on Plate 9). The Hackly Breccia boulders consist of two 1m sized boulders that appear to originate from upslope. Additional prospect sampling (totalling 14 rock prospect grab samples) was conducted in the Cabin and Camp Creek areas and in the Gertie target area (Plate 9 & 10).

Mechanical trenching, using a track mounted hoe (John Deere 330c) was contracted from Bear Creek Mining, the active placer mine operator on Scroggie and Mariposa Creeks. Equipment, fuel and operator were provided from the established Scroggie Creek placer camp. Accommodation on the project was also provided by Bear Creek Mining at their Scroggie placer camp.

Five new trenches were mechanically dug and sampled; two on the Hackly target (Sept 26-28) and three on the Skookum West target (Sept 29-Oct. 2). See Plate 8 and 10 for general location. The two Hackly trenches were backfilled and reclaimed after sampling was complete. The three Skookum west trenches were left open. Some intervals of trench MPTR16-03 and MPTR16-04 (Skookum) were not sampled because mapping had determined them to be unaltered.

Sampling work was completed on Oct. 2 when the crew demobilized back to Dawson City. A total of 117 chip and grab samples were taken from the trenches. All samples were sent to Bureau

Veritas Mineral Laboratories of Whitehorse by the 5th of October. The work was guided by J. Pautler and is summarized in Pautler, 2017.

The trenches were measured out using a 50m tape from the beginning of the trench and marked at 5m intervals. Due to the broken nature of the rock, samples, weighing approximately 3 to 4 kg over each 5m interval, consisted of approximately 40-50 split pieces (using a rock hammer) of rock fragments of variable sizes collected continuously from along the bottom of the trench over each 5m interval. Due to the nature of excavation, much of the material routinely sampled was considered to be sub cropping rubble, but given the shallow weathering profile, and unglaciated history, the samples were considered representative of bedrock.

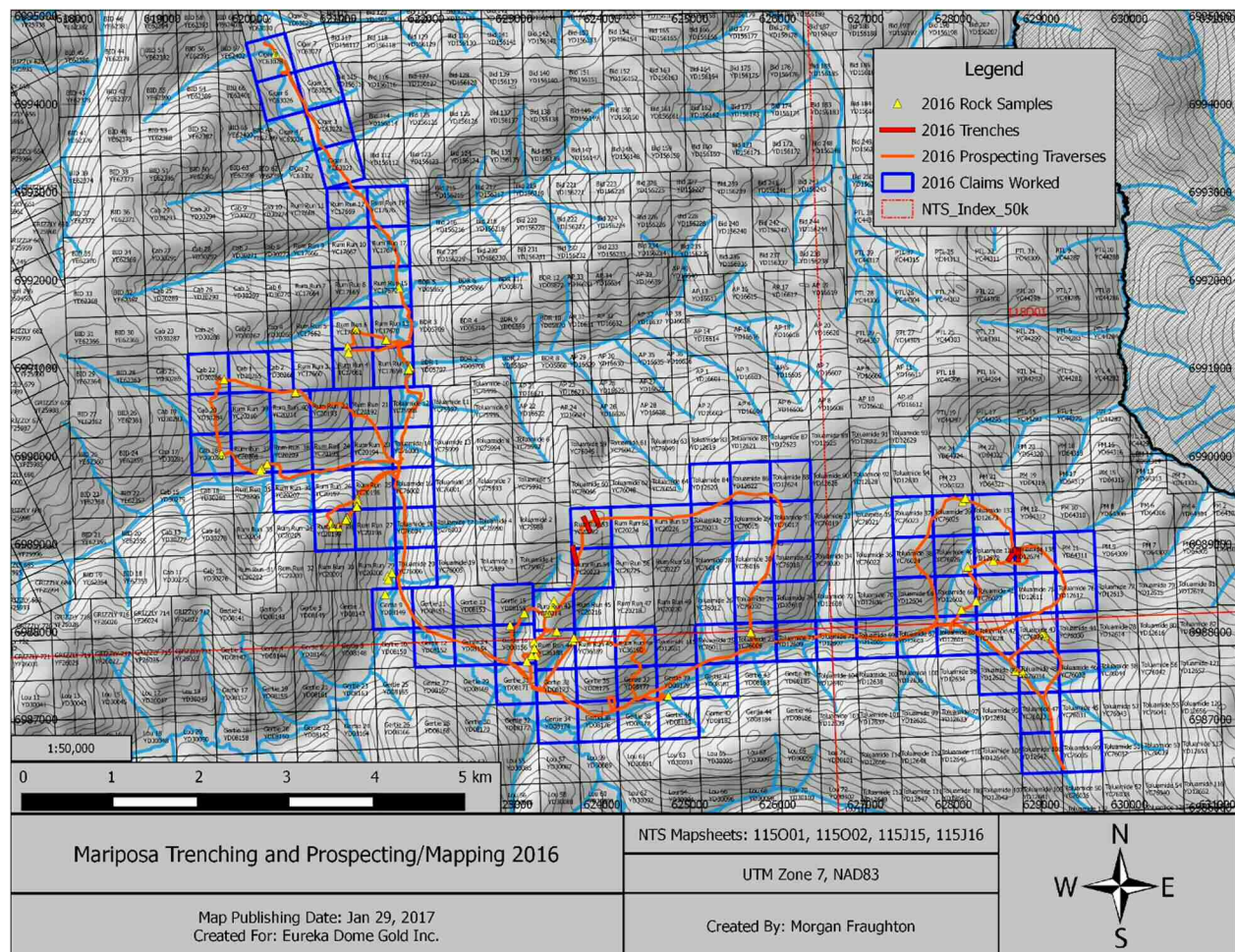


Plate 8 2016 Mariposa Traverses and Work Locations Within Claim Group

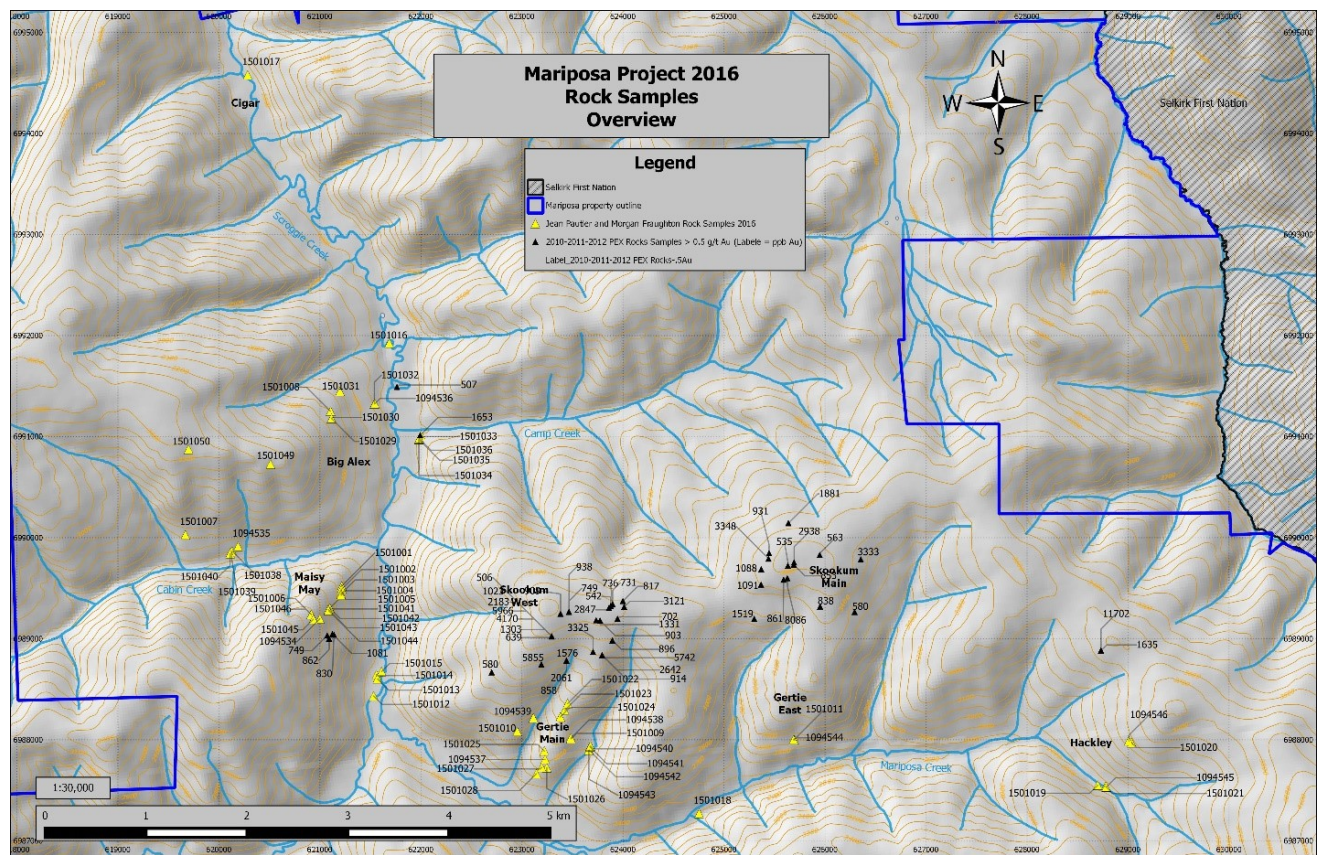


Plate 9 Mariposa 2016 Prospect Sample Locations

Table 2 2016 Trench Specifications

Trench No.	Target	Easting*	Northing*	Az. (°)	Length (m)	Samples
TR16-01	Hackly Breccia	628733	6988941	180	117	25
TR16-02	Hackly Breccia	628697	6988938	215	130	28
TR16-03	Skookum West	623900	6989358	155	150	15
TR16-04	Skookum West	623795	6989288	155	153	11
TR16-05	Skookum West	623666	6988963	170	184	38
TOTAL		*NAD 83, UTM zone 7			734	117

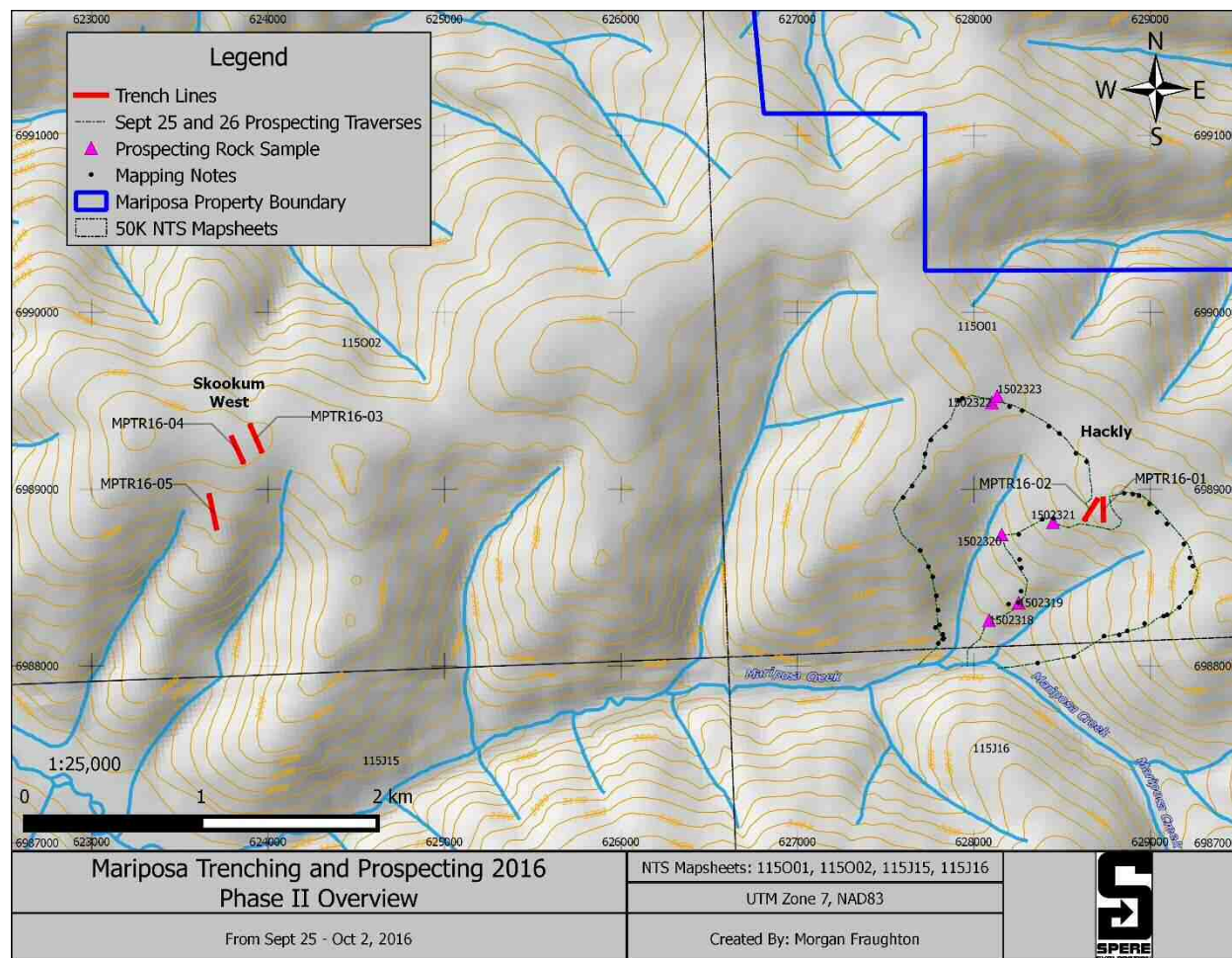


Plate 10 Mariposa 2016 Trench and Phase II Prospect Locations

2016 RESULTS

Hackly – Prospect Sampling

The site of a 282.2 ppb Au soil anomaly was located and a pit dug to expose subcrop (sample 1502320; logged as float, but returned a value of 0.005 g/t Au). Minor quartz chips were found in possible orthogneiss with some possible quartz feldspar porphyry. The 250° – 70° trending extent of the breccia zone was also prospected, as well as along the low ridge above the Hackly Breccia. Possible subcrop of quartz breccia was found downhill. Sample 1502321 had the highest value of 0.028 ppm Au, a limonitic sample (also logged as float) described as altered orthogneiss with pyrite (from magnetite) and muscovite. No significant values were obtained from the other samples collected.

Other – Prospect Sampling

Additional prospect sampling was conducted in the Cabin and Camp Creek areas and in the Gertie target area (Phase 2), totaling 14 samples (#1501036; #1094534 to #1094546) was. Results are provided in Appendix IV. and plotted on Plate 9. However, all but one of the grab samples in this phase was from rock considered to be float or rubble

Hackly Trenches (Plate 11)

Two trenches (TR16-01 and -02) targeted the Hackly Breccia zone. The focus of these 2 trenches was to follow up on selective samples (from the breccia boulders) that previously returned 11.7 and 1.6 g/t Au from quartz breccia boulders with galena (*Bennett, 2012c*).

A limonitic silicified zone $\pm$ pyrite was intersected in TR16-01 just downslope of the breccia boulders from 55 to 110m, which returned anomalous gold of 0.42 g/t Au over 55m, including a quartz breccia-vein zone with galena, which returned 1.10 g/t Au over 10m from 75 to 85m. The mineralized zone is hosted by the felsic orthogneiss just below a contact with mafic hornblende-biotite gneiss.

Trench TR16-02 intersected the felsic orthogneiss throughout most of the trench, with minor limonite and silicification, but only minor quartz breccia was found at the end of the trench. The end of the trench returned 0.16 g/t Au over 25m, including 0.36 g/t Au over 5m. A grab sample from this area at 129m returned 2.87 g/t Au. The zone appears to trend about 250°, just south of TR16-02 towards a 282.2 ppb Au soil anomaly, 600m to the west-southwest. This general trend is the same as that for the Skookum Main zone, and typical within the White Gold district.

Table 3 Summary of Significant 2016 Trench Results

2016 Trench No.	From(m)	To (m)	Length (m)	Au (g/t)	Zone
TR16-01	55	110	55	0.42	Hackly Breccia
includes	65	110	45	0.49	
includes	75	85	10	1.1	
TR16-02	105	130	25	0.16	Hackly Breccia
includes	125	130 end	5	0.36	
grab	129	129	grab	2.87	
TR16-03	20	40	20	0.38	Skookum West
includes	25	35	10	0.57	
grab	32	32	grab	10	
TR16-04	25	45	20	0.6	Skookum West
includes	35	40	5	1.64	
grab	33	33	grab	1.91	
TR16-05	0	105	105	0.11	Skookum West
includes	45	50	5	0.5	

NB: the strike and dip of the zones are not known, so true widths cannot be determined

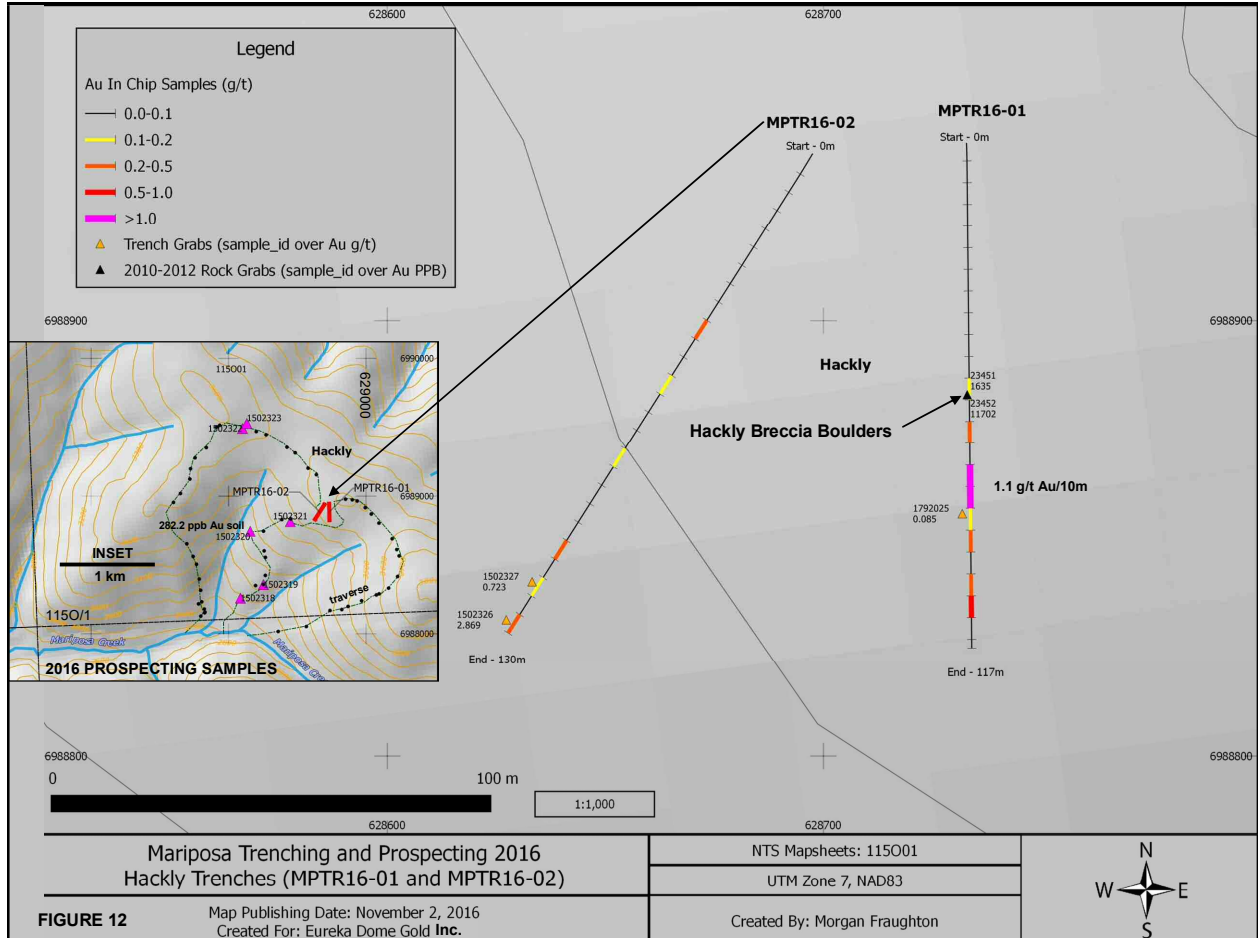


Plate 11 2016 Hackly Trenching & Summary of Results

Skookum West Trenches (Plates 12 & 13)

Two trenches (TR16-03 and -04) targeted an east-northeast trending quartz breccia zone in the northern Skookum West zone, on either side of a small, previous, trench (SWTR12-09) that returned 0.9 g/t Au over 20m. Also, previous trench (12SJ-12), 50m to the east-northeast of TR16-03 returned 1.5 g/t Au over 10m, ending in mineralization. Specific intervals in TR16-03 and 04 were not sampled due to lack of mineralization and alteration in the lower portions of each.

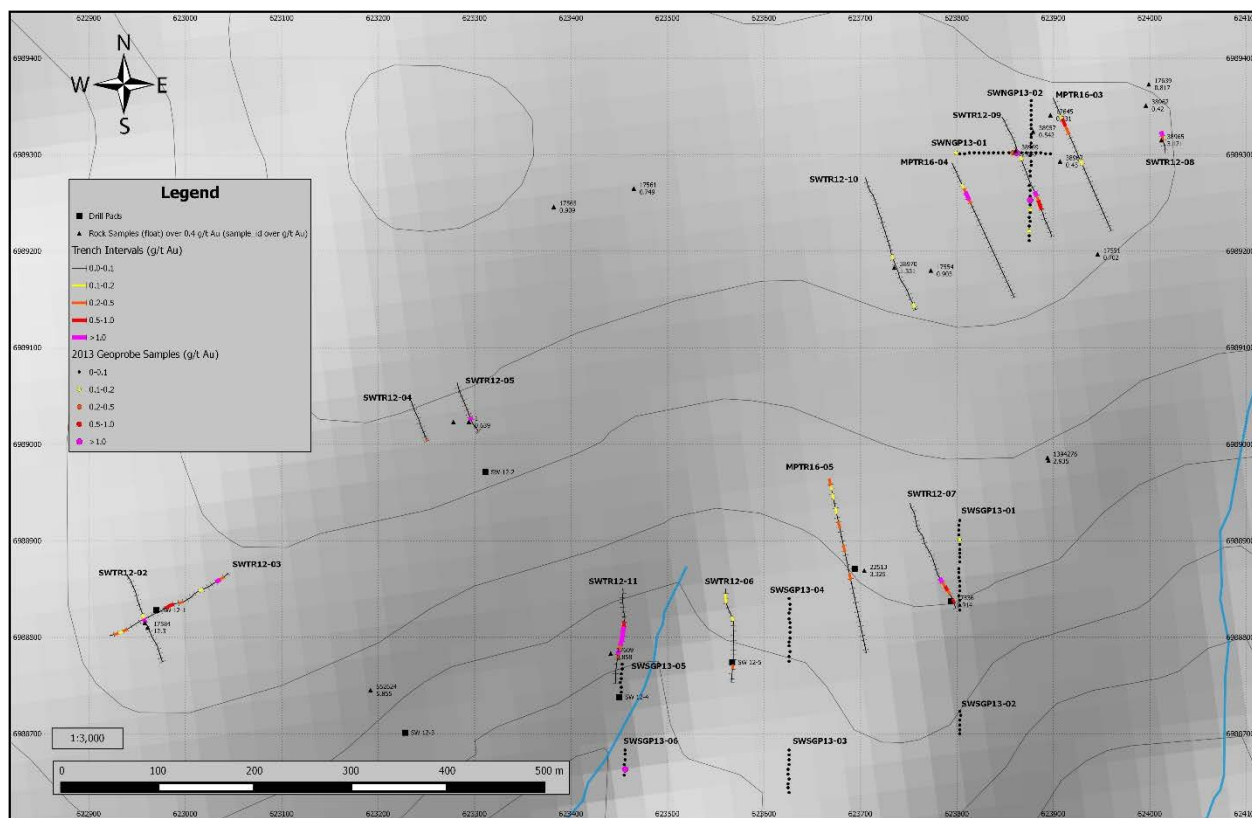


Plate 12 General Location of Historic and 2016 Trenches at Skookum West

Trench TR16-03 intersected amphibolite (mafic hornblende gneiss – probable metavolcanic) throughout the trench, with minor limonite, silicification and quartz breccia. The trench returned anomalous values of 0.38 g/t Au over 20m from 20 to 40m, including 0.57 g/t Au over 10m. A grab sample of quartz breccia at 32m with malachite and azurite staining and fine chalcopyrite stringers returned 10.8 g/t Au with 0.42% Cu, 20.7 g/t Ag and anomalous tellurium and mercury. A possible trend was 330°/80°W, however due to the rubble nature of the exposure, this was not certain.

Trench TR16-04, 125m southwest of MPTR16-03, intersected biotite schist (probable metasedimentary rocks) throughout the trench, with limonite, silicification and minor quartz veins from 0 to 50m. The trench returned anomalous values of 0.60 g/t Au over 25m from 20 to 45m, including 1.64 g/t Au over 5m. The latter interval corresponds to a black quartz feldspar porphyry dyke with quartz breccia. A similar grab sample near this interval with galena carried 1.91 g/t Au.

Trench TR16-05 targeted the east-northeast trending southern Skookum West zone between small previous Candig trenches (SWTR12-07) that returned 0.7 g/t Au over 30m (SWTR12-07) and 1.4 g/t Au over 40m (SWTR12-07). The trench intersected mixed lithologies with felsic orthogneiss at the top of the trench, followed by biotite schist, then amphibolite. Silicification and limonite with minor quartz veins are patchy throughout most of the trench, from 0 to 115m. The quartz rich zones returned anomalous values of 0.11 to 0.50 g/t Au over 5m intervals, including at the start of the trench. The trench returned an average of 0.109 g/t Au over a sampled length of 105m.

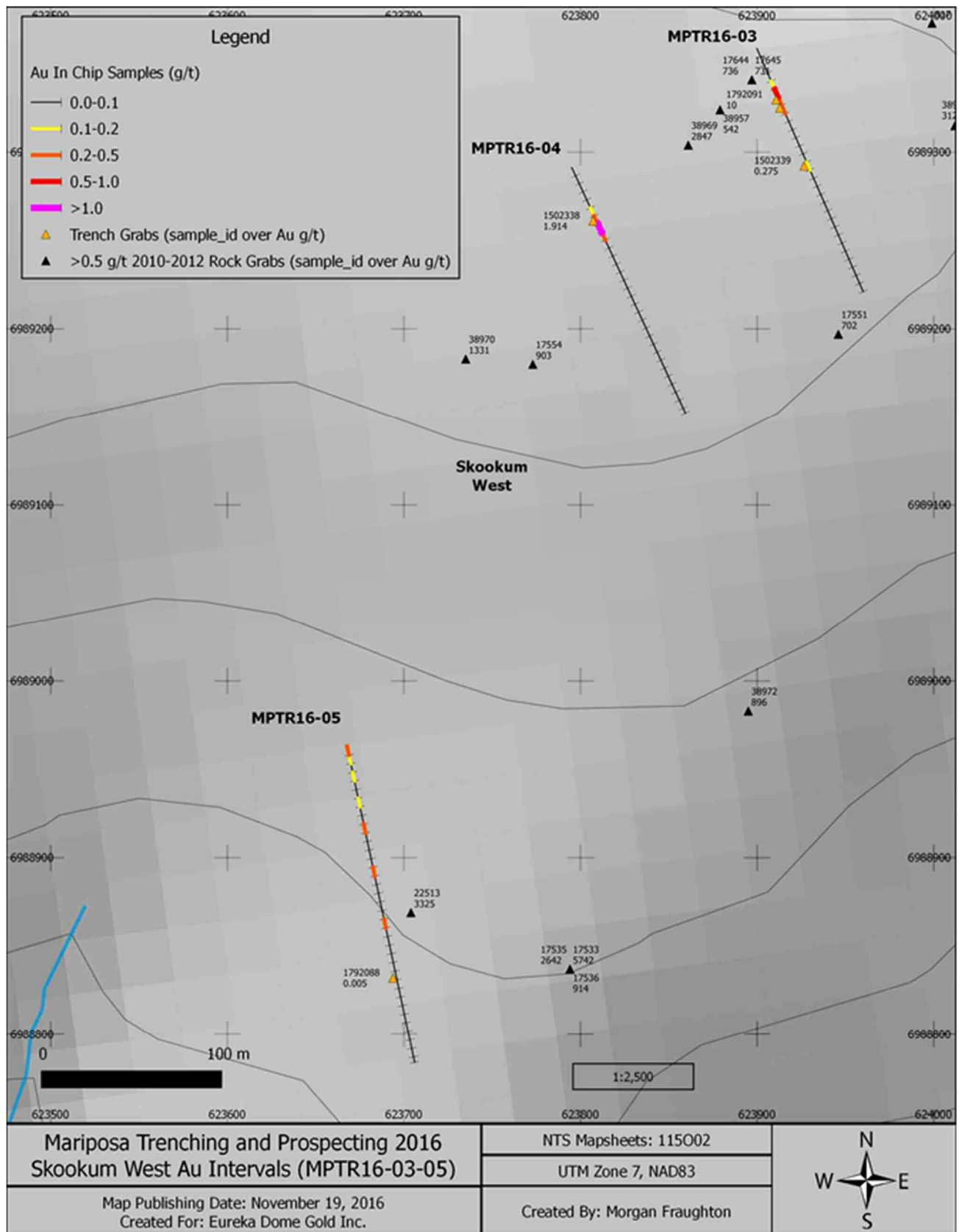


Plate 13 2016 Skookum West Trench and Prospect Grab Sample Summary of Results

QA/QC

One blank and one standard quality assurance and quality control samples were randomly inserted for each trench and several select grab samples of specific interesting mineralized material or alteration were also collected.

Samples were delivered to the sample preparation facility of Bureau Veritas Mineral Laboratories (BVML) in Whitehorse, via Kluane Freight Lines Ltd. (with blanks and commercial standards included in each batch) and directly by Pautler for the mapping/prospecting program conducted by Pacific Ridge Exploration Ltd. Sample preparation (PRP90-250) involved crushing a 1 kg split to 90% passing 10 mesh. A second 250g split was pulverized to 85% passing 200 mesh. Samples were then internally sent to BVML's Vancouver facility for analysis. Gold was analyzed by fire assay on a 30g sample for Au with an atomic absorption spectrometry finish (FA430 package) and 36 elements by 4 acid digestion with an Inductively Coupled Plasma (ICP)-mass spectrometry finish on a 0.25g sample (AQ200 package). Values over 10 g/t Au were re-assayed by fire assay followed by a gravimetric finish (FA530 package).

DISCUSSION

The 2016 field season was intended to expose rock from greater depths, to examine the extent of oxidization, the overall weathering profile and to provide better exposure to map structural controls.

At Skookum West showing the general, less than 1.0 g/t Au tenor seen in the trench samples (except in TR16-03 of a grab sample grading 10.8 g/t Au and a 5 m interval of 1.64 g/t Au in TR1604) did not replicate higher historical grades such as: 1.40 g/t Au over 40m, including 1.83 g/t Au over 20m, in SWTR12-11, 2.45 g/t Au over 10m in SWTR12-03, 1.49 g/t Au over 10m in SWTR12-08. Of note, the diamond drilling only returned narrow approximate true width intersections of 0.98 g/t Au over 3.2m in DDH 11MP-31, 3.74 g/t Au over 1.2m in DDH 11MP-33, and 1.69 g/t Au over 1.9m in DDH 11MP-11.

Quartz breccia boulders with galena from the Hackly Breccia target returned 11.7 and 1.6 g/t Au. Similar quartz float with galena from upper Mariposa Creek returned 102.9 g/t Au with associated silver, mercury, tellurium and selenium. The trenching program over the quartz breccia boulders returned 0.42 g/t Au over 55m, including 1.10 g/t Au over 10m from MPTR16-01, and 0.16 g/t Au over 25m with a grab sample of 2.87 g/t Au from the end of MPTR16-02 (requires extension). The zone appears to trend west-southwest towards a 282.2 ppb Au soil anomaly, 600m away.

Due to the late start of the 2016 program, it was not possible to complete a detailed geological map incorporating the trench sampling program with the historical property data set.

Deeper trenching would also assist in exposing in place bedrock to verify both structures and depth of oxidation – as the depth of oxidation did not seem to exceed several metres at best – thus indicating a possible overall target shift away from an oxide environment (where a heap leach recovery could be applied) to a sulphide setting (where a higher grade, sulphide hosted mineralization may the target).

Overall gold at the Mariposa Project is associated with anomalous bismuth, lead, silver, molybdenum, tellurium, mercury and antimony values, typical within the White Gold district.

Further work on the property is justified based on:

- favourable geological setting within the White Gold district,
- location at the headwaters of significant placer producing creeks,
- widespread gold-bearing quartz vein, stockwork and breccia style mineralization,
- association with east-northeasterly and lesser northwesterly and possibly northerly structures,
- favourable competent host rocks consisting of orthogneiss and other metamorphic rocks of the Yukon-Tanana terrane,
- favourable albite-ankerite-limonite($\pm$ pyrite)-sericite alteration
- association of gold with anomalous bismuth, tellurium, molybdenum, mercury, silver, antimony, lead $\pm$ copper, $\pm$ arsenic,

RECOMMENDATIONS

Prospecting and mapping are recommended to the north of the Skookum Jim anomaly, northeast of Skookum Main and Hackly and east of Hackly to follow up and further define the geology in areas that may be underlain by the favourable orthogneiss host rock, since the orthogneiss is a better host to mineralization due to its competency. Prospecting and mapping should also be undertaken on the Alberta Creek target to evaluate possible trenching targets.

Relogging of select drill hole fences across the Skookum Main showing, and some from Skookum West, is recommended to integrate previous logging into a 3D geological model to aid in interpretation. (Previous logging was performed by 7 different people during the 2011 and 2012 drill programs with many inconsistencies.) At the same time structural and geological mapping across the central property area, with integration with geophysics and geochemistry, is recommended to allow for correlation.

Additional soil sampling further to the east of the Hackly Breccia and as infill lines (135 samples), and additional excavator trenching across the Hackly Breccia is recommended. The Hackly Breccia, which returned 11.7 and 1.6 g/t Au from grab samples of quartz breccia with associated anomalous lead, molybdenum, and silver, may lie further uphill than the 2016 trenching. The zone that was intersected in trenching, which returned 0.42 g/t Au over 55m, including 1.10 g/t Au over 10m, requires tracing along trend to the northeast and southwest; the latter below the southern extent of TR16-02. Consequently, continued excavator trenching is recommended to test the Hackly Breccia zone along strike in both directions. The upslope source of the original breccia float may be from the north-eastern strike extension along the ridgeline. Trench TR16-02 requires extension downslope to the south.

Additional trenching is also recommended on the Skookum Main showing to evaluate favourable magnetic low intersections (north-south intersections with the main 070° trend) on trend of the

highly anomalous trench intercept in TR10-SJ-02 which returned 1.25 g/t Au over 30m, within a broader interval of 0.67 g/t Au over 105m.

A follow up diamond drilling program designed to test significant targets at the Skookum Main showing and to follow up significant trench intersections. Potential exists within magnetic low anomalies on trend of the best true width intersection at Skookum Main of 0.93 g/t Au over 36.4m, including 1.39 g/t Au over 8.4m in DDH 11MP-08, and along trend of significant RAB intersections outboard of DDH 11MP-01, which returned 1.51 g/t Au over a 13.4m true width (TW), including 2.44 g/t Au over 6.4m TW. Based on intersection lineations, the zone possibly plunges to the east-southeast, towards the Hackly Breccia area.

An overall recommendation is to summarize the geological map data in conjunction with previous trench and drill data to project mineralized zones, alteration and structures to better guide future drilling programs with a view to establishing strike lengths and widths of the targeted horizons.

2016 ASSESSMENT WORK FILED (Table 4)

A total of \$71,000 was filed for the 2016 work program by Four Nines Gold – this was composed of the estimated expenditure of \$22,983 by Pacific Ridge for work conducted earlier in the 2016 (subject of a separate report by Pautler, 2016) and a separate expenditure of \$48,091 by Four Nines Gold Inc. \$368 was expended for grouping fees (of 736 claims comprising Group B) and \$3,380 was expended for filing work on 676 claims; each claim expiry was extended for 2-years.

Table 4 2016 Itemized Expenditures Filed for 2016 Assessment Credits

Field Work Conducted July 29 - August 6, 2016 (on behalf of Pacific Ridge)				
Date	Item	Contractor/Supplier	Description	Amount
14-Sep-16	Field Work	Sphere Exploration	Field Logistics	\$ 6,300.00
18-Aug-16	Field Work/Report	JP Exploration Services	Field Supervision/Geological Mapping	12,218.13
8-Sep-16	Assay	BV Analytical	52 rock samples	1,900.63
23-Aug-16	Assay	BV Analytical	11 soil samples	240.01
	Fixed Wing Service	Great River Air	Mob/Demob of crew & supplies	2,324.32
		Total		\$ 22,983.09
Field Work Conducted between September 24 and October 2, 2016 (on behalf of Four Nines Gold)				
Date	Item	Contractor/Supplier	Description	Amount
Sept/Oct	Field Work	Sphere Exploration	Field Work/Logistics	\$ 11,146.80
29-Sep-16	Air Support	Great River Aviation Ltd	Mob/Demob	2,554.86
4-Oct-16	Air Support	Great River Aviation Ltd	Mob/Demob	2,863.73
20-Oct-16	Assay	Bureau Veritas - Acme Labs	55 samples	2,443.27
28-Oct-16	Assay	Bureau Veritas - Acme Labs	77 samples	3,541.94
4-Oct-16	Freight	Kluane Freight Lines Ltd	Sample shipments	176.11
28-Sep-16	Air Support	Air North	Site Supervision (Vancouver/Whitehorse)	623.70
29-Sep-16	Assay	Integraphics	Sample bags	336.79
28-Sep-16	C. Verrico Expenses	C. Verrico	Site Visit/T ravel	519.98
2-Dec-16	Trenching	Bear Creek Mining	Machine, Labour, Fuel	12,043.50
5-Dec-16	Exploration Services	JP Exploration Services	Field Supervision/Report/T ravel	11,022.00
25-Nov-16	GIS Work	Sphere Exploration	Compiling Data/Map Work	819.00
		TOTAL		\$ 48,091.68

Note, that for work that was completed before the end of 2016 qualified for a “doubling up” of assessment credits, thus allowing for a 2-year extension as opposed to a 1 year on those claims applied for within Group B.

2017 WORK PROGRAMME

Field crews were mobilized from Dawson City commencing on August 22 with reconnaissance field work commencing August 23, and trenching commencing Aug 25. Crews were completely demobilized back to Dawson City by Sept 20. Accommodation for crew was at the existing Bear Creek Mining camp, 2.0 km from the landing strip. Crew mobilization during the work program utilized an ATV and 4-wheel drive vehicles that were present on the property. Fuel storage for the camp and equipment had either been mobilized previously by Bear Creek Mining, or was supplied during the period of work by charter flights from Dawson City. Trench and trail work were undertaken using a tracked excavator (Hitachi 330) owned and operated by Mopass Ventures.

The 2017 work program was done under class 3 work permit #LQ00368a. This permit is issued to Pacific Ridge; which was renewed (from Permit #LQ000368) and extended by Four Nines Gold and is now valid to July 15, 2022. The work was done by agreement between Pacific Ridge and Four Nines allowing for the work to be conducted utilizing the permit. Plate 14 illustrates the general location of work completed on the property.

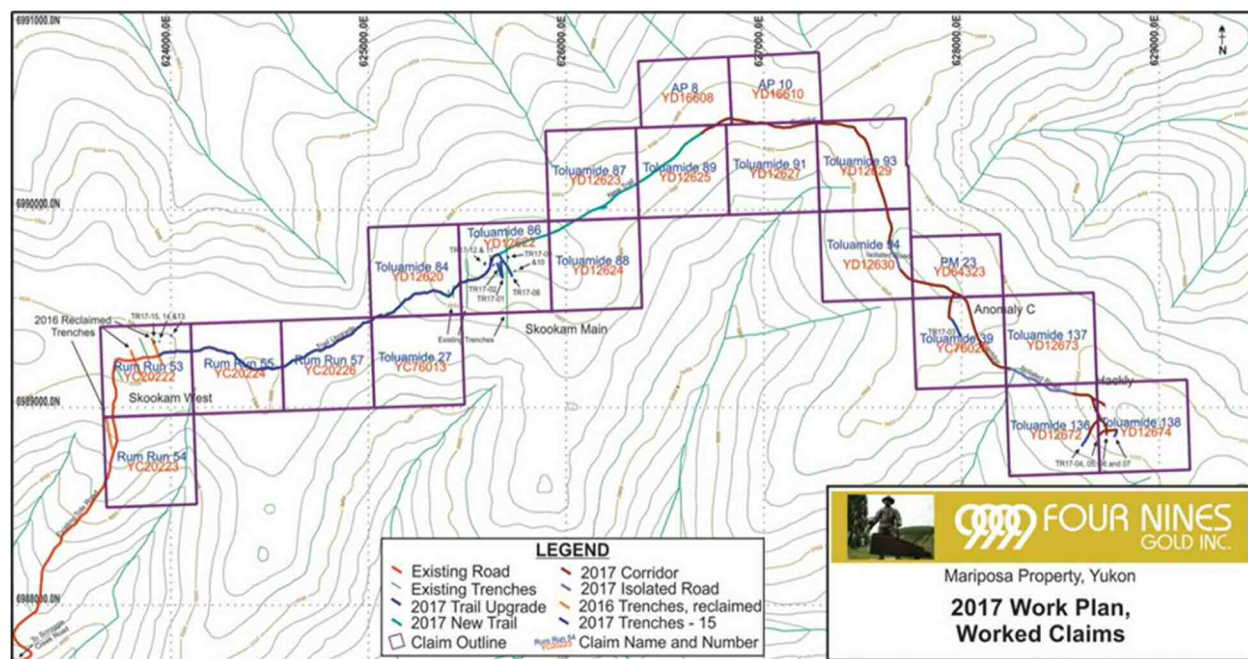


Plate 14 2017 Work Locations Plotted on Actual Claims Worked

The 2017 trenching programme was completed under the field supervision of Jim McCrea, P.Geo. Mapping and field data collection was completed by Jim McCrea, P.Geo. and by M. Lapointe, geological consultants. Spere Exploration Inc. of Dawson City, Yukon carried out the sampling of the trenches and documentation of sample locations.

Due to a combination of late availability of funding, a late season start and key personnel shortages to carry structural geological logging and mapping, only excavator trenching and sampling was carried out.

While a Phase 2 program of diamond drilling was considered, any decision to do so was contingent on results from Phase 1 and available funding; no drilling was carried out by Four Nines.

2017 WORK PROGRAMME OBJECTIVES

Given the widespread gold-bearing quartz vein, stockwork and breccia style mineralization associated with east-northeasterly and lesser northwesterly and possibly northerly structures, hosted by orthogneiss and other metamorphic rocks of the Yukon-Tanana terrane; favourable albite-ankerite-limonite($\pm$ pyrite)-sericite alteration; all characteristics to the orogenic type of gold mineralization within the White Gold district, further work was warranted.

The principle focus of the 2017 work was to further expose and refine the gold bearing structures previously located and to meet the expenditure requirements for 2017 under the option agreement. The target areas selected were based on results from the limited programme in 2016, and was based on the recommendations as outlined in Pautler (2016) with an objective of refining drill targets for a future programme. Given the uncertainty of the orientation, continuity and extent of the of gold bearing structures previously identified at the Skookum Main, it was critical to better

understand the extent of alteration and controls on mineralization prior to any additional drilling in this area.

Given the paucity of certainty in having a confirmed trend to the mineralization at Skookum Main (and Skookum West), the 2017 program was intended to confirm, verify and extend the 070 mineralization trend via deeper trenching, fresh channel cuts combined with sampling to confirm alteration and structural affiliation of the gold mineralization prior to any possible drilling in a second phase program. In conjunction with the trenching, it was planned to selectively log specific core holes where the intercepts are perpendicular to the interpreted mineralized trend(s). The combined work was to enable a confirmation of trends and any refinement of a 3D model of targets at Skookum Main.

Specific objectives of a 2 Phase work programme, commencing in 2017 are outlined below:

Additional soil sampling further to the east of the Hackly Breccia, as infill lines (estimated at 135 samples), and additional excavator trenching at Hackly Breccia to test the zone along strike in both directions. The upslope source of the original breccia float could have derived from the strike extension along the ridgeline to the northeast.

Additional trenching at Skookum Main to evaluate favourable magnetic low intersections (north-south intersections with the main 070° trend) on trend of the highly anomalous trench intercept in TR10-SJ-02 which returned 1.25 g/t Au over 30m, within a broader interval of 0.67 g/t Au over 105m.

Phase 1 exploration was proposed to consist of core relogging and select property and structural mapping, excavator trenching, geoprobing, prospecting and minor soil sampling.

A northerly trending trench (geoprobe (GT probe)) line at Gertie Main along the slope proximal to a 100.1 ppb Au in soil anomaly (at 623486mE, 6988009mN) and a trench or geoprobe line across a 1333 ppb Au in soil anomaly approximately 500m along trend to the southeast was also recommended.

2017 PROGRAMME OUTLINE

A total of 15 trenches were completed in 2017 over the following target areas: Hackly (trenches 4 to 7); Skookum Main (trenches 1 to 5 and 8 to 12); and Skookum West (trenches 13 to 15). The focus of the trenching was to create deeper bedrock exposure, to better define controls on mineralization (structure and alteration) and trends of mineralization on strike between the zones exposed in trenches and as interpreted from previous drilling. The gold bearing, structurally controlled targets, remain open in all directions. Table 5 lists the trench coordinates.

Several access trails were also established in the area and road improvements were completed on the property to facilitate access in 2017 and for future work. Plate 15 illustrates the 2017 work locations.

Upon completion of a trench, they were measured out using a 50m tape and marked at 1.5m intervals. Trenching depth was sufficient to expose bedrock such that and each sample interval was obtained from a saw cut channel to a depth of 3 to 6 cm at the bottom of the trench. One blank and one standard quality control sample were randomly inserted.

Table 5 2017 Trench Specifications

Trench No.	Target	Easting*	Northing*	Az. (°)	Length (m)	Samples
TR17-01	Skookum Main	625725	6989666	333	108	72
TR17-02	Skookum Main	625668	6989740	355	88.5	59
TR17-03	Anomaly "C"	627997	6989357	335	108	72
TR17-04	Hackly	628615	6988838	35	67.5	45
TR17-05	Hackly	628689	6988856	335	9	6
TR17-06	Hackly	628733	6988864	14	4.5	3
TR17-07	Hackly	628784	6988875	26	36	12
TR17-08	Skookum Main	625651	6989732	343	78	52
TR17-09	Skookum Main	625740	6989693	348	6	4 [#]
TR17-10	Skookum Main	625701	6989767	332	16.5	11 [#]
TR17-11a	Skookum Main	625631	6989722	1	3	2
TR17-11b	Skookum Main	625628	6989721	274	9	6
TR17-12	Skookum Main	625668	6989740	356	15	10
TR17-13	Skookum West	624001	6989368	167	9	6
TR17-14	Skookum West	623939	6989335	176	6	4
TR17-15	Skookum West	623912	6989339	160	15	10
TOTAL	*NAD 83, UTM zone 7				579	359

- samples taken but not shipped to lab

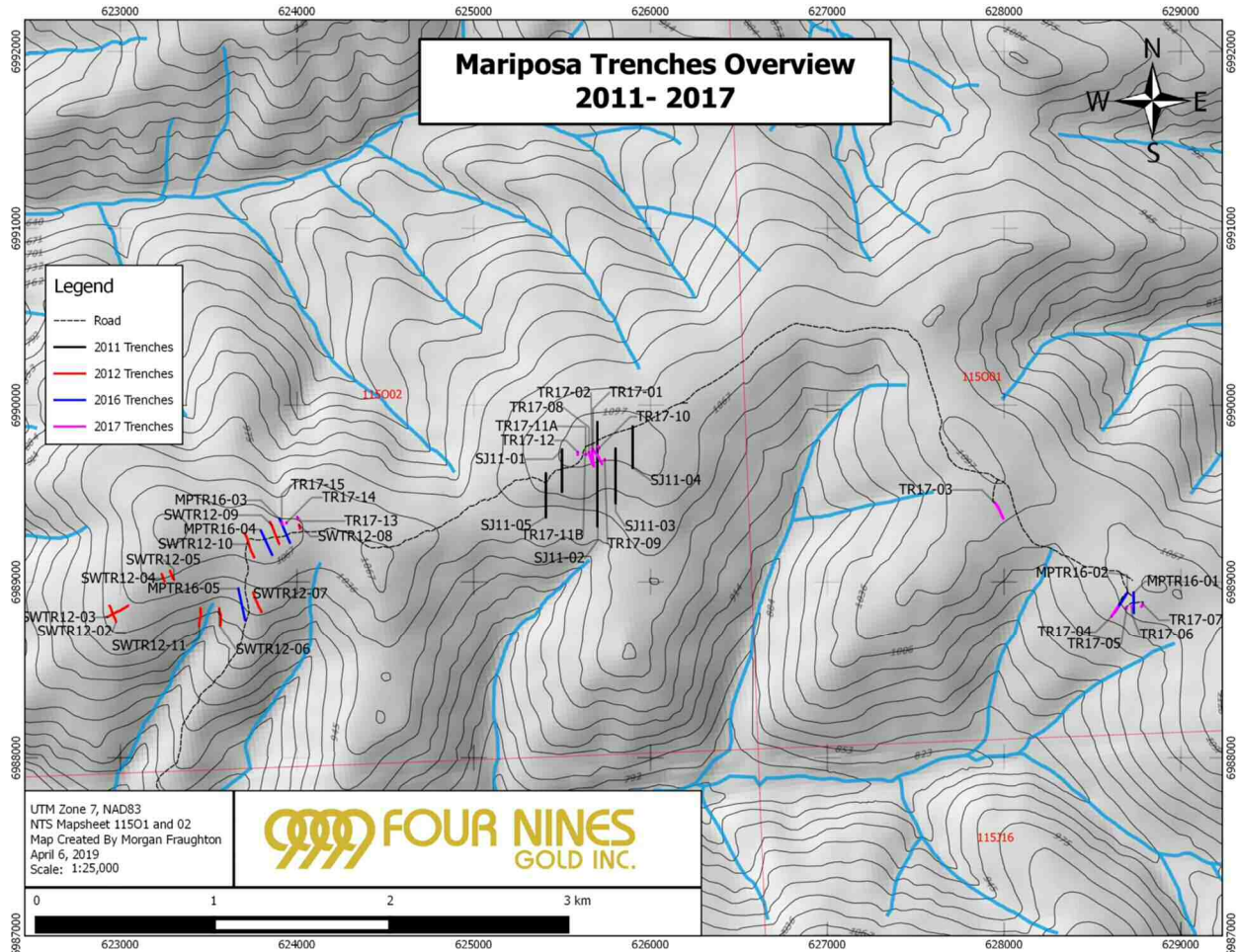


Plate 15 2017 Trench and Trail Locations

2017 RESULTS

The results yielded elevated gold assays to a maximum of 1.68 g/t gold over 4.5 metres and 0.88 g/t gold over 10.5 metres. Significant trenched intervals are tabulated below in Table 6 and listed in Appendix VI.

Table 6 2017 Summary of Significant Trench Results

2017 Trench No.	From (m)	To (m)	Length (m)	Au (g/t)	Zone
TR17-01	19.5	45	25.5	0.47	Skookum Main
including	36	45	6	1.39	Skookum Main
TR17-01	75	79	4.5	1.61	Skookum Main
TR17-02	43.5	54	10.5	0.88	Skookum Main
TR17 - 02	69	75	6	0.8	Skookum Main
TR17-06	0	4.5	4.5	0.6	Skookum Main
TR17-08	27	30	3	0.88	Skookum Main
TR17-08	34.5	40	10.5	0.82	Skookum Main
TR17-11B	0	7.5	7.5	1.05	Skookum Main
TR17-13	4.5	9	4.5	1.68	Skookum West

+ Represents the sampled length reported within each trench

Skookum Main Target Area (Plate 16)

(references to trench sample lengths commence from most southerly point sampled)

Trenching at Skookum Main was to follow up in an area of favourable magnetic low intersections (north-south intersections with the main 070° trend) on trend of the highly anomalous trench intercept in TR10-SJ-02 which returned 1.25 g/t Au over 30m, within a broader interval of 0.67 g/t Au over 105m

Skookum Main had the densest drilling (29 diamond drill holes and 12 RAB holes) to date on the property as well as a focus of historical trenching (Carlson 2015 & Pautler, 2016).

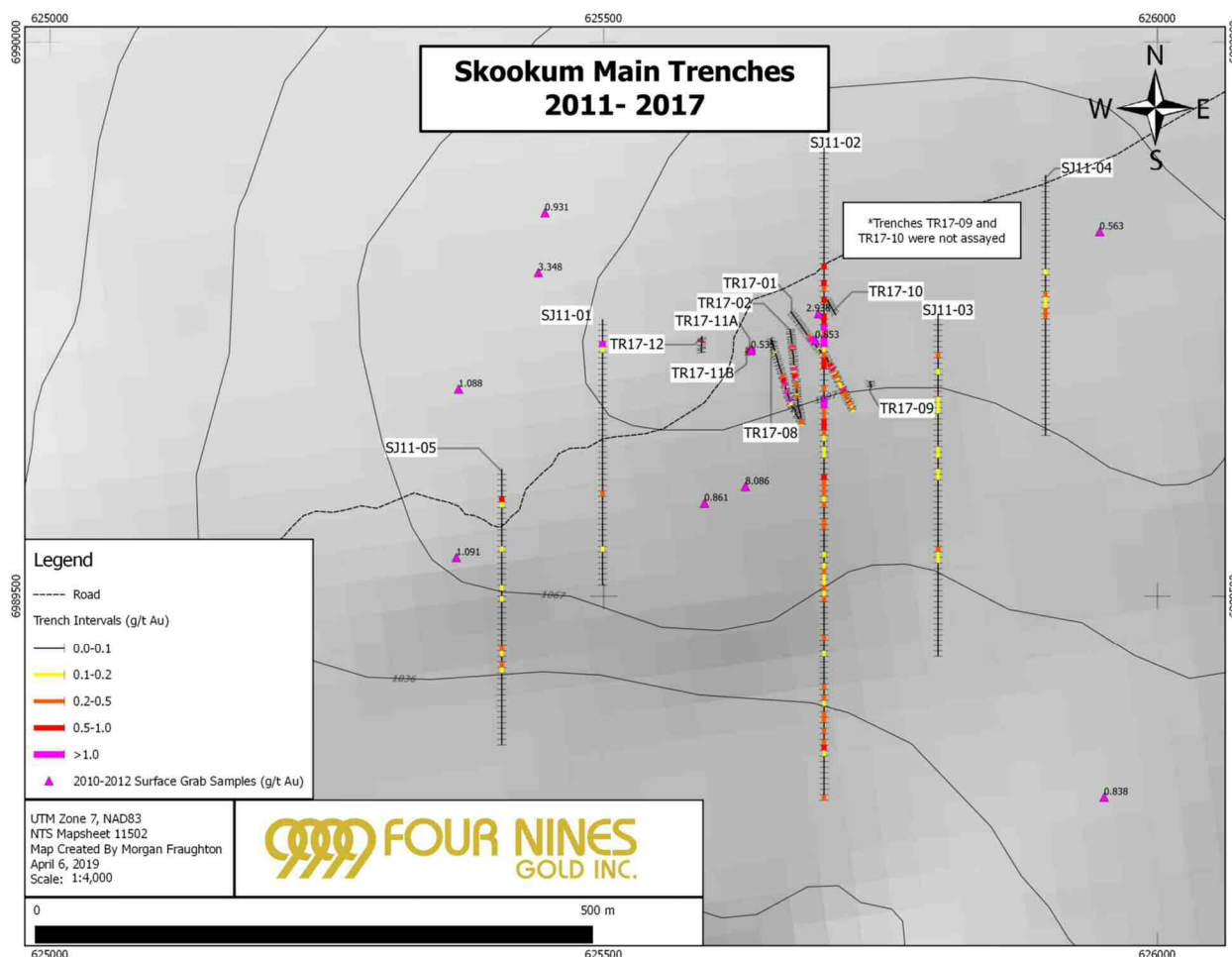


Plate 16 2017 Skookum Main Trenches and Results Summary

TR17-01 was positioned to cross historic trench SJ10-02 and a zone averaging 1.25 g/t Au over 30m. A highly anomalous zone at the south end of TR17-01 returned 0.281 g/t Au starting from 0m to 19.5m followed by a longer, more anomalous interval of 25.5m grading 0.47 g/t Au (from 19.5m to 45.0m); this interval included 9m (from 36.0m to 45.0m that returned 0.93 g/t Au). A shorter interval of 3.0m (from 75.0m to 79.5m) had 1.61 g/t Au. The elevated grades of SJ10-02 were not replicated in TR17-01.

TR17-02, located southwest of TR16-01, had a main interval of 10.5m (from 43.5m to 54.0m) grading 0.88 g/t Au. This interval was bracketed by two higher grade samples from 43.5m to 45.0m grading 1.74 g/t Au and from 52.5m to 54.0m grading 1.97 g/t Au.

TR17-08, running closely parallel to TR17-02, returned 0.82 g/t Au from 34.5 to 45.0, an interval of 10.5m. Spot highs included from 19.5m to 21.0 returning 1.54 g/t Au and from 27.0m to 28.5m returning 1.27 g/t Au.

The proximity of the TR17-02 and 08 and the assumed 330 trend of mineralization indicates a general continuity of the zones seen in both trenches. However, the overall lack of mappable

alteration and quartz veining/brecciation where a mineralized interval occurs, independent of grade, could not be traced between trenches with certainty. And there was no clear structural orientation that could be determined.

The two short trenches, TR17-09 & 10, north east of TR17-01 were not mapped nor assayed due to time constraints.

The location of the three short trenches, TR17-11a, 11b & 12 were to map out a possible extension of an east-west splay of quartz veining/breccia trending westerly from historical trench SJ11-01. TR17-11a returned 0.58 g/t Au over a 1.5 m interval. TR17-11b returned a 7.5m grading 1.05 g/t Au. TR17-12 returned a value of 4.5 to 6.0 had 0.72 g/t Au over the interval 4.5m to 6.0m

Skookum West Target Area (Plate 17)

(references to trench sample lengths in this area commence from most northerly point sampled)

Three short trenches were completed near (TR17-15), and to the east (TR17-13 & 14), of previous trench TR16-03, where a selective grab sample of quartz veined material with malachite and azurite staining and fine-grained chalcopyrite stringers returned 10.8 g/t Au, 0.42% Cu, 20.7 g/t Ag. (Pautler, 2016). The longer interval in TR16-03 returned 0.38 g/t Au over 20m from 20 to 40m and included 0.57 g/t Au over a 10m interval.

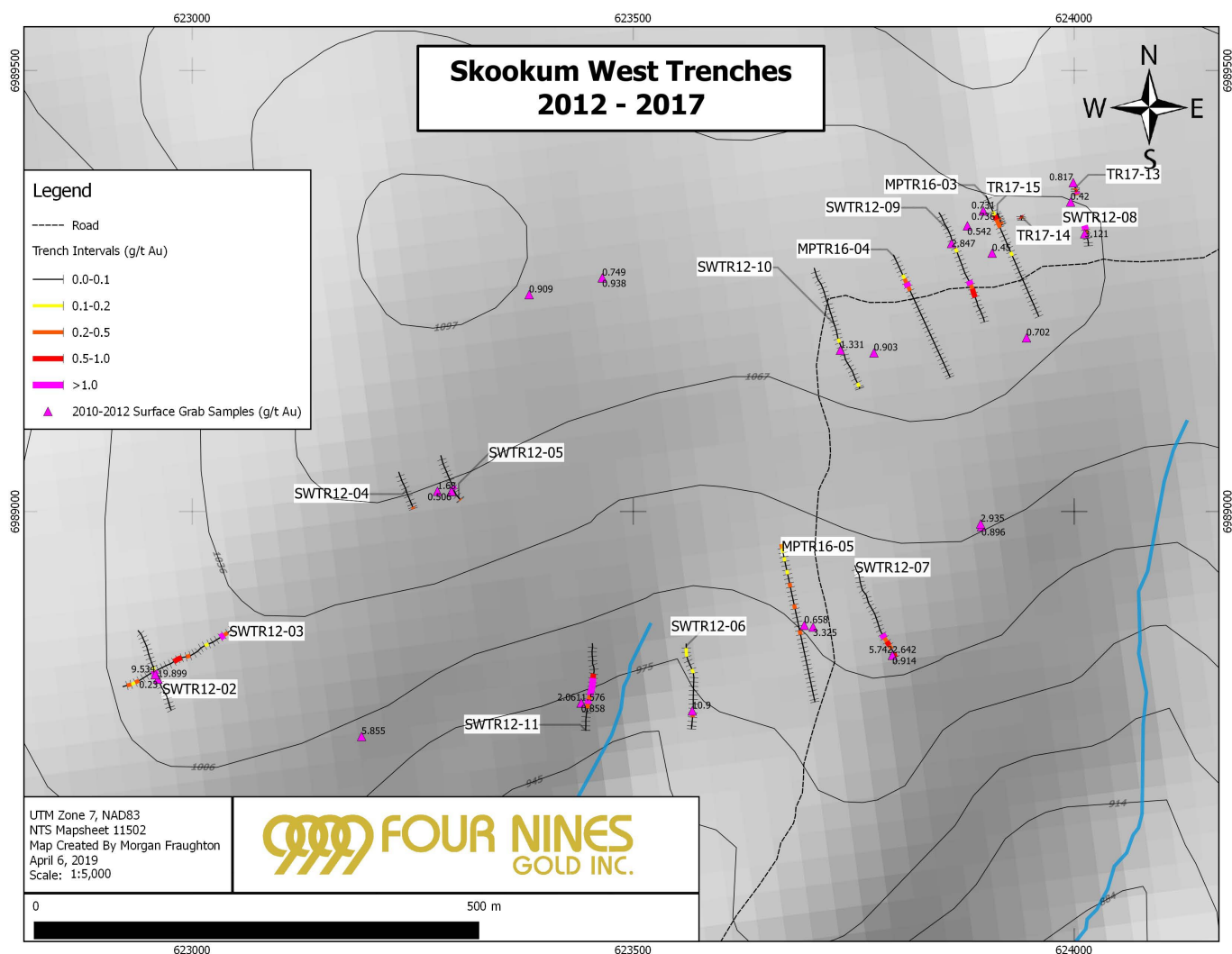


Plate 17 2017 Skookum West Trenches and Results Summary

A zone trending 330°/80°W had been previously estimated in this area and the trenches were targeted to test this trend. The three 2017 trenches, were short trenches, utilized more as excavations to bedrock for better sampling and mapping. While not mapped in detail, the area trenched is characterized as generally a quartz breccia zone trending east-northeast hosted within a mafic hornblende gneiss with minor limonite, silicification and occasional, but inconsistent quartz breccia.

TR17-13, located 75m northeast of the higher-grade area of TR16-03, returned the best results of the program: from 4.5m to 9.0m of 1.67 g/t Au, including a 1.5m interval of 4.05 g/t Au. The last interval sampled (7.5m – 9.0m) returned 0.47 g/t Au. It is noted that this trench was proximal to historic, selective, grab samples that graded 0.82 and 0.40 g/t Au, and was north of historic trench SWTR12-08 where a historic grab sample returned a grade of 3.32 g/t Au.

TR17-14, located 20 m northeast of TR16-03, reported 0.46 g/t over a 3.0m interval from 1.5m to 4.5m.

TR17-15, which was parallel and beside the high-grade interval in TR16-06 (grading 0.57 g/t Au) and returned a best interval of 0.33 g/t Au over 3m from 10.5m to 13.5m. Unexpectedly, no anomalous values in Cu or Ag were reported in this interval.

The area trenched in 2016 and 2017 was drilled in previous holes 11MP-12, 11MP-39 and 11MP-40. The best results from the drilling was in 11MP-12, which returned a 1.5m interval from downhole length 23.4 to 24.9 grading 1.32 g/t Au (estimated true width was 0.5 m) (Carlson, 2013)

Results of the 2017 work were not able to define a trend, nor did they replicate similar results to the historic trenching in the immediate area. The best result obtained, being 4.05 g/t Au over a 1.5m interval (TR17-13) was from the furthest north-eastern trench (TR17-13) and it is noted that in this direction, the overburden was thickening to the extent that further trenching may have limited utility.

(references to trench sample lengths commence from most southerly point sampled)

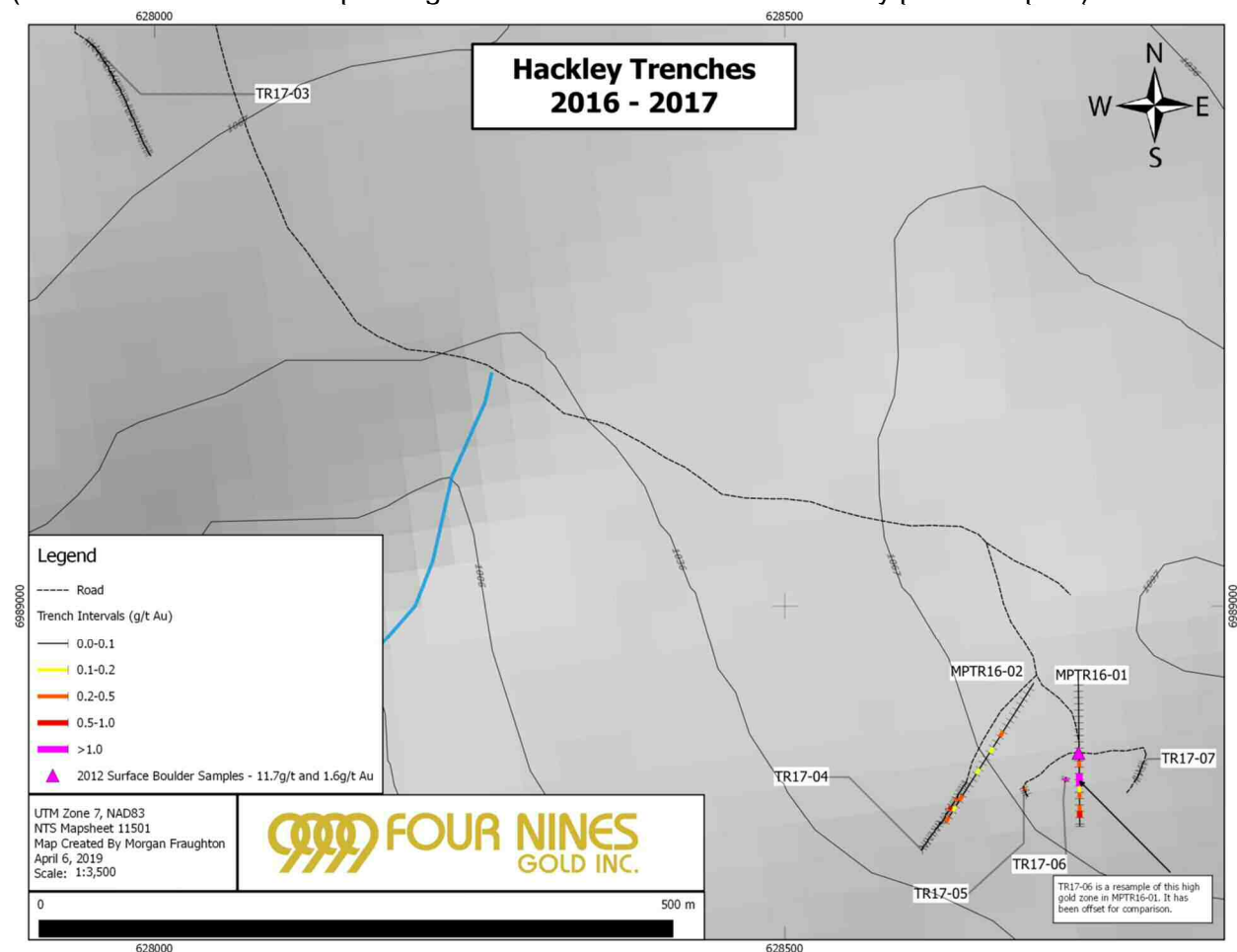


Plate 18 2017 Hackley Trench Locations and Results Summary

The Hackley area, a location with previously identified quartz breccia boulders, that returned historical results of 11.7 and 1.6 g/t Au with associated anomalous lead, molybdenum, and silver,

was the target area for four trenches (TR17-04 to TR17-07). Similar quartz float with galena from upper Mariposa Creek returned 102.9 g/t Au with associated silver, mercury, tellurium and selenium. (This material in Mariposa Creek had previously been exposed by the alluvial miners.) The area is hosted by felsic orthogneisses to the south of a contact with mafic-hornblende-biotite gneiss. The 2016 trenching program identified a limonitic, weakly silicified zone with minor pyrite with TR16-01 encountering a 10 m interval cored by a quartz breccia vein zone grading 1.1 g/t Au.

Isolated trench, TR17-03, was completed on a spot soil Au anomaly (300 ppb) ppb which was centred on the trench location. This trench did not encounter any anomalous values, despite being in weakly, but variable silicified orthogneiss. There was only minor to weak limonitic staining, suggestive of no structural preparation.

The upper part of TR17-04 was parallel with the lower third of TR16-02 which had encountered 25 m grading 0.16 g/t Au. TR17-04 returned 2 - 3m intervals: 40.5 to 43.5 at an average grade of 0.5 g/t Au, with a high of 0.68 g/t Au and from 49.5 to 52.5 at an average grade of 0.4 g/t Au. The lower half of the trench did not encounter any elevated grades as projected from TR16-01 on a trend of 250°. Overall, TR17-04 intersected felsic orthogneiss with very minor presence of limonite, silicification and limited quartz breccia.

TR17-05 was a short trench completed to test for a southeast-northwest strike extension of a possible zone between TR16-02 (5 m grading 0.36 g/t Au) and TR16-01 (10 m grading 1.1 g/t Au). Only a 1.5 m interval grading 0.26 g/t Au was found in TR17-05. This emergent zone was thought to trend west-southwest towards a 282.2 ppb Au soil anomaly, some 600m distant.

TR17-06, also a short trench, was targeted at deepening of a higher-grade site identified in TR16-01 (a 10m interval of 1.1 g/t Au). Results from TR17-06 indicated a more restricted, narrower zone: 4.5m returned 0.628 g/t Au, including 1.5m interval returning 1.76 g/t Au. Once again, the host was orthogneiss and the higher-grade sample was from a silicified/quartz veined interval.

TR-17-07 was designed to test for a northeast extension of the zone encountered in previous TR16-01. Due to a lack of any alteration, nor any quartz veining in the orthogneiss, samples taken did not report any anomalous gold values.

Other Target Work Areas

Two trenches were flagged at Gertie to test a localized soil anomaly, however due to time constraints the work was not completed. Also, several diamond drill holes were examined as to various intervals, but no samples were taken

QA/QC

Sample preparation and analysis was carried out by Activation Labs in Kamloops. Rock samples were dried and crushed (< 7 kg) up to 80% passing 10 mesh (1.7mm), riffle split to 250g and pulverized to 95% passing 150 mesh (105µm). The pulverizer bowl was cleaned with sand after each sample. All samples were analyzed for 38 elements using aqua regia digestion and inductively coupled plasma-atomic emission spectroscopy (method IE3). Gold was analyzed by fire assay with atomic absorption (AA) spectroscopy finish (method 1A2).

Rigorous procedures were in place regarding sample collection, chain of custody and data entry. Certified assay standards, coarse reject duplicates, field duplicates and blanks were routinely inserted into the sample stream to ensure integrity of the assay process. All of the results reported have passed the QAQC screening.

DICUSSION

The primary focus of the 2017 work programme was to better define controls on gold mineralization, to better outline and bracket zones of gold mineralization within the best bedrock exposures achievable to be able to plan for a follow up phase of drilling. This work was focused on the Skookum Main and Skookum West target areas where previous trenching and drilling had intersected a number of gold being zones over variable widths.

Most of the historic work has concentrated on the Skookum Main showing where trenching across a 0.6 by 1.1 km gold in soil anomaly, with a peak value of 1.95 g/t Au, returned 0.49 g/t Au over 150m including 1.25 g/t Au over 30m. Much of the diamond drilling was completed prior to recognition of the controls on mineralization. Even so, approximate true width diamond drill intersections on the Skookum Main showing include 0.93 g/t Au over 36.4m, including 1.39 g/t Au over 8.4m in DDH 11MP-08, 1.51 g/t Au over 13.4m, including 2.44 g/t Au over 6.4m in DDH 11MP-01. Thus, Skookum Main remains a viable target area.

However, given the paucity of both higher grades and limited intervals of gold mineralization as determined from the 2017 sampling (in comparison to previous trench results), further physical work (including drilling) should await additional data integration at both Skookum Main and Skookum West.

That the 2017 trench intersections differ from those encountered historically may be due, in part, to the increased depth of sampling in 2017 and the nature of saw cut channels samples. It is noted that in most anomalous gold intervals, silver values are generally low to very low and there were no silver only anomalous zones.

As a general observation, most anomalous gold values occurred in areas with weakly altered orthogneisses, and from narrow veined areas or limited quartz flooded/brecciated zones of limited extent. Also, of note was the overall lack to oxidation to any observable depth within those areas trenched. In general, gold values in excess of 1.25 g/t were generally restricted to narrow widths.

RECOMMENDATIONS

Relogging of select drill hole fence(s) across the Skookum Main and Skookum West targets remains a recommendation to integrate the data set into a 3D geological model to aid in further refinement of understanding trends of the gold mineralization as postulated from previous trenching and drilling. Due to the number of different geologists who have historically logged the core (up to 7), a program of selective logging should be carried out. Holes selected should comprise two or three fences across the key areas of drilling (Primarily at Skookum Main and Skookum West). The focus of the re-logging would be on structure and alteration mineralogy such that zones of gold mineralization can be correlated and projections made

Additionally, structural and geological mapping across the central property area, with integration of geophysics and geochemistry will aid in interpretation and guiding for future drilling. Detailed mapping of the newly exposed trenches (again with a focus on structure and alteration following the same criteria as developed for the core re-logging) to isolate on gold mineralization. Selected sample sites surveyed using adequate GPS and tied into both historic trenches and historic drilling. This work should be carried out immediately prior to backfilling both the historic trenches and the 2016 & 2017 trenches. (As stated earlier, due to time constraints and availability of professional staff, this work was not completed in 2017)

It should be noted that the lay down area of the core, while secure and protected, the core boxes themselves are in need of stabilization from weather – such as cross stacking and enclosing and securing each stack with plywood. Lids in many cases have either blown off, or have come loose and thus the upper core boxes are exposed to weathering. Also, labels on the boxes, footage makers and sampling intervals are deteriorating due to exposure.

Additional soil sampling further east of the Hackly breccia boulders and trenches Additional soil sampling further to the east of the Hackly Breccia and as infill lines (135 samples),

A northerly trending trench or geoprobe line is recommended at Gertie Main along the slope proximal to a 100.1 ppb Au in soil anomaly (at 623486mE, 6988009mN). Silicification was noted within the anomalous soil area with an increase in oxidized cubic pyrite content. Additionally, a geoprobe line is recommended across a 1333 ppb Au in soil anomaly approximately 500m along trend to the southeast. Geoprobe specifications are summarized in Table 7 on the following page.

Geoprobe lines are recommended (due to permafrost) to test the northwest trending quartz muscovite schist structure at Maisy May more proximal to the Cabin and Scroggie Creek faults. The zone may blow out proximal to the sinistral fault zones, near the bend in Scroggie Creek, where there are high cubic pyrite contents, and/or along Cabin Creek. Geoprobe lines may also be useful to test the north trending structure at Big Alex, proximal to the Cabin Creek fault and similar fault to the north. As at Maisy May the zone may blow out proximal to the sinistral fault zones, such as along Cabin Creek where there is significant alteration (albite-ankerite-limonite alteration $\pm$ silicification) near the mouth, and possibly near the creek further north. DDH12MP-12 returned 4.1g/t Au over 1.8m from 27.6 to 29.4m related to a limonitic fault gouge zone with some quartz breccia. Silicified and limonitic gneiss were observed in tailings at the mouth of this northern creek and the local placer miner obtained 300 ounces/day for 4 days from this locality with the most quartz attached to the gold. Quartz veining was also noted near the old cabin location along Cabin Creek. Locations of recommended geoprobe lines are listed in Table 7.

Table 7 Proposed Geoprobe Specifications

Trench No.	Target Zone	Easting*	Northing*	Az. (°)	Length (m)	Target
P MPGPR17-A	Gertie Main	623875	6987784	200	200	1333 ppb Au soil
P MPGPR17-B	Gertie Main	623485	6988060	180	100	100.1 ppb Au soil
P MPGPR17-C	Maisy May	620890	6989230	72	300	728.1 ppb Au soil
P MPGPR17-D	Maisy May	621163	6989560	55	400	along low ridge
P MPGPR17-E	Big Alex	621050	6991225	37	500	590.8 ppb Au soil
TOTAL		*NAD 83, UTM zone 7			1500m	

Overall, additional prospecting and mapping are recommended to the north of the Skookum Jim anomaly, northeast of Skookum Main and Hackly and east of Hackly to follow up and further define the geology in areas that may be underlain by the favourable orthogneiss host rock, since the orthogneiss is a better host to mineralization due to its competency. Prospecting and mapping should also be undertaken on the Alberta Creek target to evaluate possible trenching targets.

2017 ASSESSMENT WORK FILED (Table 8)

Assessment credits was filed for the 2017 work program by Four Nines Gold. \$368 was expended for grouping fees (of 750 claims comprising Group "X") and a total of \$9,760 was expended for assessment filing for a total of 1,952 claim years.

Table 8 2017 Itemized Expenditures Filed for Assessment Credits

Date	Item	Contractor/Supplier	Description	Amount
02-10-2017	Move-in supplies	Mercer Contracting	Mob/Demob	5,050.50
03-31-2017	Move-in supplies	Mercer Contracting	Mob/Demob	5,050.00
04-26-2017	Move-in supplies	Travel, Chris Verrico	Mob/Demob	1,500.00
08-17-2017	GIS Work	Spere Explorations	Compiling Data/Map Work/Field Prep.	5,000.00
08-25-2017	Air Support	Great River Air	Charter Flight	1,107.36
08-26-2017	Air Support	Great River Air	Charter Flight	684.48
09-01-2017	Exploration Services	Minorex Consulting Limited	Contact Geological Services	4,383.00
09-03-2017	Air Support	Great River Air	Charter Flight	1,869.36
09-06-2017	Exploration Services	James McCrea, P. Geo.	Contact Geological Services	40,000.00
09-10-2017	Air Support	Great River Air	Charter Flight to Site	489.62
09-13-2017	Air Support	Great River Air	Charter Flight to Site	654.48
09-14-2017	Air Support	Great River Air	Charter Flight to Camp	654.48
09-16-2017	Air Support	Great River Air	Charter Flight	1,204.68
09-19-2017	Air Support	Great River Air	Charter Flight	489.62
09-20-2017	Field Support	Spere Explorations	Contract Field Services	13,480.74
09-22-2017	Exploration Services	Mark Lapointe	Contract Geological Services	12,115.00
09-25-2017	Trail Construction	Mopass Ventures Ltd.	Equipment Rental & Operation	6,701.39
09-25-2017	Road Main	Mopass Ventures Ltd.	Equipment Rental & Operation	2,734.80
09-25-2017	Trench Reclaim	Mopass Ventures Ltd.	Equipment Rental & Operation	1,940.80
09-25-2017	Cook Services	Mopass Ventures Ltd.	Contract Cook/Camp	5,000.00
09-25-2017	Trenching	Mopass Ventures Ltd.	Project Management/Supervision	21,500.00
09-30-2017	Expenses	Site Inspection - CEO	Project Review at Site	2,469.13
10-18-2017	Trenching/Fuel Supplies	Mopass Ventures Ltd.	Hitach Excavator rental	50,500.00
10-18-2017	Trenching	Mopass Ventures Ltd.	Trimble Geo-explorer rental	1,800.00
10-18-2017	Trenching	Mopass Ventures Ltd.	Truck rental and field supplies	8,309.64
11-03-2017	Site Services/Camp	Bear Creek Mining and Explorations	Fuel and camp rental	37,540.00
11-03-2017	Geological Services	James McCrea, P. Geo.	Contract Geological Services	24,460.65
11-13-2017	Geological Services	James McCrea, P. Geo.	Report/Contract Geological Serv.	30,000.00
11-14-2017	Lab Services	Activation Labs	Assay	5,606.00
11-14-2017	Lab Services	Activation Labs	Assay	3,379.00
11-14-2017	Lab Services	Activation Labs	Assay	2,778.75
11-14-2017	Lab Services	Activation Labs	Assay	3,349.25
11-14-2017	Lab Services	Activation Labs	Assay	2,052.25
			TOTAL EXPENDITURE 2017	\$ 303,854.98

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CERTIFICATE OF QUALIFICATIONS

I, James W. Mustard hereby certify that:

1. I am a consulting mineral exploration geologist and President and CEO of Four Nines Gold Inc.; 605 – 815 Hornby St; Vancouver, B.C.; V6Z 2E6
2. I am a graduate of Queen's University, Kingston with a degree in Geological Engineering (Bc. App Science, 1974). I have been involved with supervision and management of geological exploration and mine development of various projects with several companies since 1974 with the exception of the periods from 1996 to 2007 and 2009 to 2016 where I worked in the financial sector as a mining analyst or in corporate finance
3. I am a member in good standing with the Association of Professional Engineers and Geoscientists of British Colombia, Registration # 13,338
4. I am the author this assessment report on the Mariposa Project
5. This report is based on a review of the available pubic literature pertinent to the project, of private reports, results of work conducted in 2016, as summarized herein and discussions with operators of previous work on the project
6. I am a Director and Officer of Four Nines Gold Inc. and own shares in Four Nines Gold Inc.,
7. I was personally involved in the planning of the exploration work conducted by Four Nines Gold Inc. The work conducted by Pacific Ridge Exploration was under the supervision of Gerald G. Carlson, P.Eng, (B.C. & Yukon), President of Pacific Exploration Ltd.

Dated at Vancouver. B.C. the 25th day of December, 2018

J.W. Mustard, P.Eng

APPENDIX I

Mariposa Property – Claim List Status 2018
All claims are located in the Dawson Mining District
and are owned 100% by Pacific Ridge Exploration Ltd.

Map	Grant #	Name	Claim #	Claim Expiry Date
115O01	YD156183	Bid	183	2023-02-15
115O01	YD156184	Bid	184	2023-02-15
115O01	YD156185	Bid	185	2023-02-15
115O01	YD156186	Bid	186	2023-02-15
115O01	YD156187	Bid	187	2023-02-15
115O01	YD156188	Bid	188	2023-02-15
115O01	YD156189	Bid	189	2023-02-15
115O01	YD156190	Bid	190	2023-02-15
115O01	YD156191	Bid	191	2023-02-15
115O01	YD156192	Bid	192	2023-02-15
115O01	YD156193	Bid	193	2023-02-15
115O01	YD156194	Bid	194	2023-02-15
115O01	YD156195	Bid	195	2023-02-15
115O01	YD156196	Bid	196	2023-02-15
115O01	YD156197	Bid	197	2023-02-15
115O01	YD156198	Bid	198	2023-02-15
115O01	YD156199	Bid	199	2023-02-15
115O01	YD156200	Bid	200	2023-02-15
115O01	YD156201	Bid	201	2023-02-15
115O01	YD156202	Bid	202	2023-02-15
115O01	YD156203	Bid	203	2023-02-15
115O01	YD156204	Bid	204	2023-02-15
115O01	YD156205	Bid	205	2023-02-15
115O01	YD156206	Bid	206	2023-02-15
115O01	YD156207	Bid	207	2023-02-15
115O01	YD156208	Bid	208	2023-02-15
115O01	YD156209	Bid	209	2023-02-15
115O01	YD156210	Bid	210	2023-02-15
115O01	YD156211	Bid	211	2023-02-15
115O01	YD156212	Bid	212	2023-02-15
115O01	YD156245	Bid	245	2022-02-15
115O01	YD156246	Bid	246	2022-02-15
115O01	YD156247	Bid	247	2022-02-15
115O01	YD156248	Bid	248	2023-02-15
115O01	YD156249	Bid	249	2023-02-15
115O01	YD156250	Bid	250	2023-02-15
115O01	YD156251	Bid	251	2023-02-15
115O01	YD156252	Bid	252	2023-02-15
115O01	YD156253	Bid	253	2023-02-15
115O01	YD156254	Bid	254	2023-02-15
115O01	YD156255	Bid	255	2023-02-15
115O01	YD156256	Bid	256	2023-02-15

115001	YD156257	Bid	257	2023-02-15
115001	YD156258	Bid	258	2023-02-15
115001	YD156259	Bid	259	2023-02-15
115001	YD156260	Bid	260	2023-02-15
115001	YD156261	Bid	261	2023-02-15
115001	YD156262	Bid	262	2023-02-15
115001	YE62417	CRA	13	2023-02-15
115001	YE62418	CRA	14	2023-02-15
115001	YE62419	CRA	15	2023-02-15
115001	YE62420	CRA	16	2023-02-15
115001	YE62421	CRA	17	2023-02-15
115001	YE62422	CRA	18	2023-02-15
115001	YE62423	CRA	19	2023-02-15
115001	YE62424	CRA	20	2023-02-15
115001	YE62425	CRA	21	2023-02-15
115001	YE62426	CRA	22	2023-02-15
115001	YE62427	CRA	23	2023-02-15
115001	YE62428	CRA	24	2023-02-15
115001	YE62429	CRA	25	2023-02-15
115001	YE62430	CRA	26	2023-02-15
115001	YE62431	CRA	27	2023-02-15
115001	YE62432	CRA	28	2023-02-15
115001	YE62433	CRA	29	2023-02-15
115001	YE62434	CRA	30	2023-02-15
115001	YE62435	CRA	31	2023-02-15
115001	YE62436	CRA	32	2023-02-15
115001	YE62437	CRA	33	2023-02-15
115001	YE62438	CRA	34	2023-02-15
115001	YE62439	CRA	35	2023-02-15
115001	YE62440	CRA	36	2023-02-15
115001	YC76021	Toluamide	35	2025-02-15
115001	YC76022	Toluamide	36	2025-02-15
115001	YC76023	Toluamide	37	2025-02-15
115001	YC76024	Toluamide	38	2025-02-15
115001	YC76025	Toluamide	39	2025-02-15
115001	YC76026	Toluamide	40	2025-02-15
115001	YC76027	Toluamide	41	2025-02-15
115001	YC76028	Toluamide	42	2025-02-15
115001	YC76029	Toluamide	43	2025-02-15
115001	YC76030	Toluamide	44	2025-02-15
115001	YD12601	Toluamide	65	2025-02-15
115001	YD12602	Toluamide	66	2025-02-15
115001	YD12603	Toluamide	67	2025-02-15
115001	YD12604	Toluamide	68	2025-02-15
115001	YD12605	Toluamide	69	2025-02-15
115001	YD12606	Toluamide	70	2025-02-15
115001	YD12607	Toluamide	71	2025-02-15
115001	YD12608	Toluamide	72	2025-02-15

115O01	YD12609	Toluamide	73	2025-02-15
115O01	YD12610	Toluamide	74	2025-02-15
115O01	YD12611	Toluamide	75	2025-02-15
115O01	YD12612	Toluamide	76	2025-02-15
115O01	YD12613	Toluamide	77	2025-02-15
115O01	YD12614	Toluamide	78	2025-02-15
115O01	YD12615	Toluamide	79	2025-02-15
115O01	YD12616	Toluamide	80	2025-02-15
115O01	YD12617	Toluamide	81	2025-02-15
115O01	YD12618	Toluamide	82	2025-02-15
115O01	YD12619	Toluamide	83	2026-02-15
115O01	YD12620	Toluamide	84	2026-02-15
115O01	YD12621	Toluamide	85	2025-02-15
115O01	YD12622	Toluamide	86	2025-02-15
115O01	YD12623	Toluamide	87	2025-02-15
115O01	YD12624	Toluamide	88	2025-02-15
115O01	YD12625	Toluamide	89	2025-02-15
115O01	YD12626	Toluamide	90	2025-02-15
115O01	YD12627	Toluamide	91	2025-02-15
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115O01	YD12630	Toluamide	94	2025-02-15
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115O01	YD12674	Toluamide	138	2025-02-15
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115O01	YD64303	PM	3	2024-02-15
115O01	YD64304	PM	4	2024-02-15
115O01	YD64305	PM	5	2024-02-15
115O01	YD64306	PM	6	2024-02-15
115O01	YD64307	PM	7	2024-02-15
115O01	YD64308	PM	8	2024-02-15
115O01	YD64309	PM	9	2024-02-15
115O01	YD64310	PM	10	2024-02-15
115O01	YD64311	PM	11	2024-02-15
115O01	YD64312	PM	12	2024-02-15
115O01	YD64313	PM	13	2024-02-15
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115O01	YD64322	PM	22	2024-02-15
115O01	YD64323	PM	23	2024-02-15

115O01	YD64324	PM	24	2024-02-15
115O02	YC17658	Rum Run	1	2027-02-15
115O02	YC17660	Rum Run	3	2027-02-15
115O02	YC17661	Rum Run	4	2027-02-15
115O02	YC17662	Rum Run	5	2025-02-15
115O02	YC17663	Rum Run	6	2025-02-15
115O02	YC17664	Rum Run	7	2025-02-15
115O02	YC17665	Rum Run	8	2025-02-15
115O02	YC17666	Rum Run	9	2025-02-15
115O02	YC17667	Rum Run	10	2025-02-15
115O02	YC17668	Rum Run	11	2025-02-15
115O02	YC17669	Rum Run	12	2025-02-15
115O02	YC17670	Rum Run	13	2025-02-15
115O02	YC17672	Rum Run	15	2025-02-15
115O02	YC17674	Rum Run	17	2025-02-15
115O02	YC17676	Rum Run	19	2025-02-15
115O02	YC20192	Rum Run	21	2025-02-15
115O02	YC20193	Rum Run	22	2025-02-15
115O02	YC20194	Rum Run	23	2025-02-15
115O02	YC20195	Rum Run	24	2025-02-15
115O02	YC20196	Rum Run	25	2024-02-15
115O02	YC20197	Rum Run	26	2024-02-15
115O02	YC20198	Rum Run	27	2024-02-15
115O02	YC20199	Rum Run	28	2024-02-15
115O02	YC20200	Rum Run	29	2024-02-15
115O02	YC20201	Rum Run	30	2024-02-15
115O02	YC20202	Rum Run	31	2024-02-15
115O02	YC20203	Rum Run	32	2024-02-15
115O02	YC20204	Rum Run	33	2024-02-15
115O02	YC20205	Rum Run	34	2024-02-15
115O02	YC20206	Rum Run	35	2024-02-15
115O02	YC20207	Rum Run	36	2024-02-15
115O02	YC20208	Rum Run	37	2025-02-15
115O02	YC20209	Rum Run	38	2025-02-15
115O02	YC20210	Rum Run	39	2025-02-15
115O02	YC20211	Rum Run	40	2025-02-15
115O02	YC20214	Rum Run	43	2025-02-15
115O02	YC20216	Rum Run	45	2025-02-15
115O02	YC20218	Rum Run	47	2025-02-15
115O02	YC20220	Rum Run	49	2025-02-15
115O02	YC20222	Rum Run	53	2025-02-15
115O02	YC20223	Rum Run	54	2025-02-15
115O02	YC20224	Rum Run	55	2025-02-15
115O02	YC20225	Rum Run	56	2025-02-15
115O02	YC20226	Rum Run	57	2025-02-15
115O02	YC20227	Rum Run	58	2025-02-15
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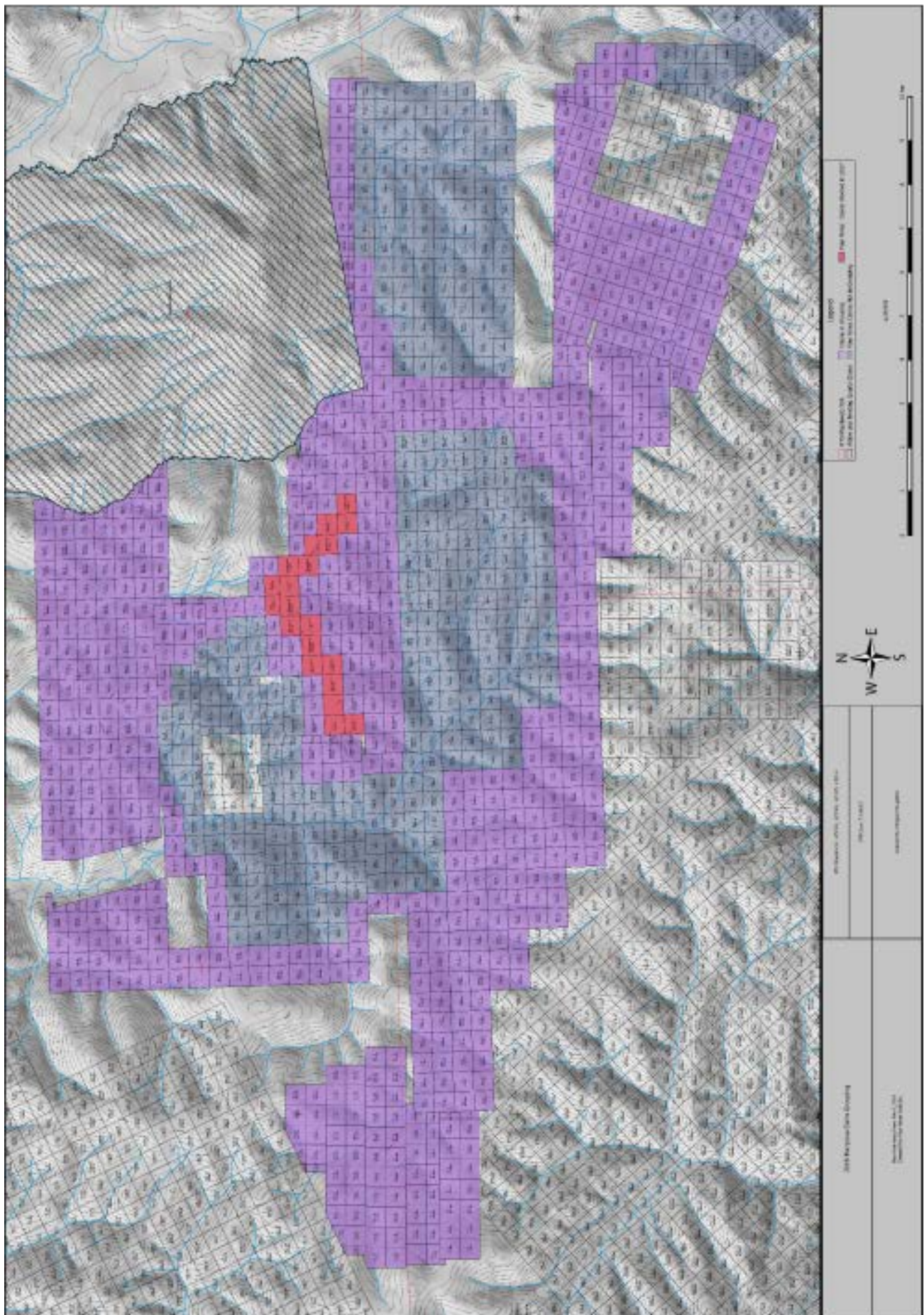
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115J16	YD73993	Crip	57	2023-02-15
115J16	YD73994	Crip	58	2023-02-15
115J16	YD73995	Crip	59	2023-02-15
115J16	YD73996	Crip	60	2023-02-15
115J16	YD73997	Crip	61	2023-02-15
115J16	YD73998	Crip	62	2023-02-15
115J16	YD73999	Crip	63	2023-02-15
115J16	YD74000	Crip	64	2023-02-15

APPENDIX II

MARIPOSA PROPERTY CLAIM MAP (indicating grouping for 2017 assessment filing)



APPENDIX III

2016 ASSAY CERTIFICATES



**BUREAU
VERITAS**

MINERAL LABORATORIES
Canada

www.bureauveritas.com/um

Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client:

Eureka Dome Gold Corp.

605 - 815 Hornby St.

Vancouver British Columbia V6Z 2E6 Canada

Submitted By: Chris Verrico

Receiving Lab: Canada-Whitehorse

Received: October 03, 2016

Report Date: October 24, 2016

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CERTIFICATE OF ANALYSIS

WHI16000331.1

CLIENT JOB INFORMATION

Project: Mariposa
Shipment ID: #1
P.O. Number
Number of Samples: 55

SAMPLE DISPOSAL

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

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

Invoice To: Eureka Dome Gold Corp.
605 - 815 Hornby St.
Vancouver British Columbia V6Z 2E6
Canada

CC: Jean Pautler
Jim Mustard

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP90-250	51	Crush (>90%), split and pulverize 250g rock to 200 mesh			WHI
FA430	55	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
AQ200	55	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	55	Per sample shipping charges for branch shipments			VAN

ADDITIONAL COMMENTS



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



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Project: Mariposa
Report Date: October 24, 2016

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CERTIFICATE OF ANALYSIS

WHI16000331.1

	Method Analyte Unit MDL	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2
1792000a	Rock Pulp	0.12	3.863	10.8	73.2	505.4	1590	54.2	31.5	8.6	434	3.50	33.7	2946.9	1.2	36	16.1	50.1	0.9	62
1792000b	Rock Pulp	0.12	<0.005	2.6	25.0	2.4	43	0.4	24.9	9.8	424	2.49	4.9	0.7	1.0	41	<0.1	0.2	<0.1	65
1792001	Rock	3.59	<0.005	0.5	24.6	3.8	61	<0.1	13.6	9.8	453	2.12	1.0	4.0	2.8	47	0.1	0.1	<0.1	43
1792002	Rock	3.19	<0.005	0.4	13.5	2.5	41	<0.1	15.8	10.6	343	1.99	0.7	1.3	4.4	39	<0.1	<0.1	<0.1	49
1792003	Rock	2.82	<0.005	0.2	35.3	3.0	60	<0.1	17.7	16.4	480	2.91	<0.5	2.9	12.7	62	<0.1	<0.1	<0.1	74
1792004	Rock	3.02	<0.005	0.4	13.8	2.9	44	<0.1	14.6	10.7	350	2.07	1.1	<0.5	5.0	30	<0.1	<0.1	<0.1	50
1792005	Rock	2.61	<0.005	0.3	12.1	3.5	41	<0.1	18.5	9.4	297	1.75	0.8	0.9	4.7	42	<0.1	0.1	<0.1	43
1792006	Rock	3.45	<0.005	0.4	14.0	2.1	35	<0.1	16.4	7.7	269	1.62	1.1	1.4	2.9	25	<0.1	<0.1	<0.1	39
1792007	Rock	3.26	<0.005	0.3	8.9	2.5	40	<0.1	15.5	6.7	302	1.58	0.7	<0.5	2.7	25	<0.1	<0.1	<0.1	39
1792008	Rock	3.13	<0.005	0.3	12.9	2.5	36	<0.1	12.9	6.2	261	1.44	1.2	<0.5	3.7	27	0.1	<0.1	<0.1	32
1792009	Rock	4.01	<0.005	0.4	33.2	3.9	47	<0.1	11.8	9.1	332	1.95	1.9	1.4	2.5	39	<0.1	<0.1	<0.1	41
1792010	Rock	3.01	0.015	0.3	25.2	2.9	40	<0.1	18.5	11.0	333	1.94	0.6	5.3	3.4	35	<0.1	<0.1	<0.1	49
1792011	Rock	3.26	0.024	0.3	27.7	4.4	36	<0.1	27.7	10.8	331	1.81	0.6	10.4	3.4	36	<0.1	<0.1	<0.1	43
1792012	Rock	3.36	0.137	8.0	42.1	236.4	28	0.4	9.6	6.1	226	1.34	0.9	96.9	3.4	36	<0.1	0.2	0.5	25
1792013	Rock	3.99	0.061	6.6	33.1	61.5	41	0.2	14.6	9.1	276	1.89	2.2	53.6	4.1	28	<0.1	0.1	0.2	39
1792014	Rock	3.87	0.436	6.0	33.1	350.2	39	0.9	4.4	3.9	212	1.31	1.0	423.6	3.2	32	<0.1	0.3	0.3	15
1792015	Rock	3.75	0.037	2.8	14.8	42.7	26	0.1	4.3	2.8	192	1.21	1.2	23.0	7.5	17	<0.1	0.2	0.1	13
1792016	Rock	3.50	1.146	51.8	217.0	1874.5	66	3.5	3.5	1.7	118	0.85	1.0	975.6	4.8	89	0.2	0.5	3.0	5
1792017	Rock	5.31	1.045	36.1	40.3	2226.8	50	3.7	2.4	1.3	152	0.72	<0.5	795.1	4.1	30	0.2	0.5	4.9	13
1792018	Rock	3.55	0.111	6.0	14.3	55.5	20	0.1	2.5	1.8	203	0.88	<0.5	80.0	7.2	12	<0.1	0.1	0.2	5
1792019	Rock	3.17	0.253	31.3	15.9	154.6	21	0.6	2.6	1.8	176	0.95	1.7	243.0	7.9	14	<0.1	0.4	0.2	9
1792020	Rock	3.47	0.090	2.7	9.3	26.0	17	0.2	2.2	1.9	210	0.84	0.8	67.5	5.4	13	<0.1	0.1	<0.1	4
1792021	Rock	3.22	0.495	12.1	29.5	190.6	33	0.6	3.0	2.5	288	1.05	<0.5	370.1	8.2	22	<0.1	0.2	0.1	8
1792022	Rock	3.41	0.802	3.4	29.6	25.7	27	0.3	3.3	2.3	193	1.25	1.3	658.3	7.9	36	<0.1	0.4	<0.1	5
1792023	Rock	3.10	0.016	0.9	11.6	12.9	21	<0.1	2.9	2.7	195	1.07	0.8	10.0	8.4	12	<0.1	0.2	<0.1	8
1792026	Rock	4.03	<0.005	0.6	13.6	3.1	28	<0.1	3.4	2.5	219	1.13	0.9	4.1	6.4	23	<0.1	<0.1	<0.1	9
1792027	Rock	4.07	<0.005	0.9	12.9	2.7	31	<0.1	3.4	2.7	287	1.40	1.1	1.2	3.9	15	<0.1	<0.1	<0.1	10
1792028	Rock	5.16	<0.005	0.8	15.1	3.5	30	<0.1	18.0	9.0	348	2.00	<0.5	1.3	5.3	79	<0.1	<0.1	<0.1	51
1792029	Rock	3.57	0.025	0.7	12.9	1.6	25	<0.1	4.2	5.3	323	1.64	<0.5	6.7	8.6	15	<0.1	<0.1	<0.1	29
1792030	Rock	3.46	0.036	1.9	12.0	3.2	23	<0.1	16.6	3.7	268	1.33	0.6	10.2	10.6	34	<0.1	0.1	<0.1	12



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Project: Mariposa
Report Date: October 24, 2016

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CERTIFICATE OF ANALYSIS

WHI16000331.1

	Method	Analyte	Unit	MDL	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200			
					P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
					%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
					0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1792000a	Rock Pulp	0.054	6	29	0.62	113	0.120	<20	1.31	0.090	0.13	2.2	0.21	5.1	1.1	0.35	7	1.2	<0.2			
1792000b	Rock Pulp	0.055	5	32	0.80	95	0.143	<20	1.64	0.088	0.14	12.2	0.03	4.9	<0.1	<0.05	5	<0.5	<0.2			
1792001	Rock	0.104	9	41	1.05	150	0.126	<20	1.30	0.071	0.19	<0.1	<0.01	3.8	<0.1	<0.05	5	0.6	<0.2			
1792002	Rock	0.177	13	64	1.22	75	0.118	<20	1.32	0.134	0.21	<0.1	<0.01	5.2	<0.1	<0.05	5	0.6	<0.2			
1792003	Rock	0.366	55	64	1.65	63	0.156	<20	1.79	0.208	0.22	<0.1	<0.01	8.3	<0.1	<0.05	6	<0.5	<0.2			
1792004	Rock	0.215	12	66	1.25	88	0.129	<20	1.30	0.119	0.22	<0.1	<0.01	6.0	<0.1	<0.05	5	<0.5	<0.2			
1792005	Rock	0.110	13	87	1.12	68	0.114	<20	1.16	0.108	0.15	<0.1	<0.01	4.8	<0.1	<0.05	4	0.5	<0.2			
1792006	Rock	0.070	12	79	0.95	79	0.105	<20	0.96	0.094	0.18	<0.1	<0.01	4.1	<0.1	<0.05	4	<0.5	<0.2			
1792007	Rock	0.041	8	78	0.94	60	0.099	<20	1.02	0.137	0.16	<0.1	<0.01	5.2	<0.1	<0.05	3	<0.5	<0.2			
1792008	Rock	0.054	9	59	0.75	73	0.081	<20	0.92	0.096	0.15	<0.1	<0.01	3.7	<0.1	<0.05	3	<0.5	<0.2			
1792009	Rock	0.105	10	44	0.91	104	0.116	<20	1.28	0.112	0.21	<0.1	<0.01	3.8	<0.1	<0.05	4	<0.5	<0.2			
1792010	Rock	0.110	12	88	1.14	83	0.121	<20	1.28	0.126	0.19	<0.1	<0.01	5.5	<0.1	<0.05	5	<0.5	<0.2			
1792011	Rock	0.073	11	88	1.08	130	0.092	<20	1.13	0.091	0.18	<0.1	<0.01	5.1	0.2	<0.05	4	<0.5	<0.2			
1792012	Rock	0.074	9	37	0.56	498	0.062	<20	0.75	0.084	0.17	<0.1	0.01	2.9	<0.1	<0.05	3	0.6	0.4			
1792013	Rock	0.121	9	52	0.86	337	0.083	<20	1.09	0.097	0.34	<0.1	<0.01	4.4	<0.1	<0.05	4	<0.5	0.3			
1792014	Rock	0.050	7	10	0.33	620	0.035	<20	0.70	0.055	0.19	<0.1	0.02	1.6	<0.1	<0.05	3	0.6	1.2			
1792015	Rock	0.042	15	6	0.22	216	0.038	<20	0.60	0.058	0.24	<0.1	0.01	1.6	<0.1	<0.05	2	<0.5	0.7			
1792016	Rock	0.009	13	6	0.06	3825	0.007	<20	0.29	0.044	0.10	<0.1	0.21	0.9	<0.1	0.13	<1	3.4	3.8			
1792017	Rock	0.006	12	5	0.02	748	0.002	<20	0.20	0.026	0.08	<0.1	0.11	0.9	<0.1	0.05	<1	4.2	3.9			
1792018	Rock	0.012	17	4	0.06	159	0.008	<20	0.37	0.054	0.14	<0.1	0.01	1.2	<0.1	<0.05	1	<0.5	<0.2			
1792019	Rock	0.015	16	5	0.06	179	0.007	<20	0.36	0.053	0.15	<0.1	0.03	1.1	<0.1	<0.05	<1	<0.5	0.8			
1792020	Rock	0.015	12	4	0.04	310	0.003	<20	0.33	0.054	0.17	<0.1	<0.01	1.0	<0.1	<0.05	<1	<0.5	0.4			
1792021	Rock	0.015	23	5	0.08	622	0.005	<20	0.41	0.036	0.16	<0.1	0.02	1.6	<0.1	<0.05	1	<0.5	0.9			
1792022	Rock	0.015	20	5	0.06	584	0.003	<20	0.43	0.052	0.16	<0.1	0.04	1.2	<0.1	<0.05	1	<0.5	1.7			
1792023	Rock	0.018	20	5	0.12	187	0.015	<20	0.52	0.059	0.20	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	<0.2			
1792026	Rock	0.021	11	6	0.21	107	0.024	<20	0.70	0.094	0.17	<0.1	<0.01	1.1	<0.1	<0.05	2	<0.5	<0.2			
1792027	Rock	0.033	9	6	0.25	235	0.022	<20	0.73	0.056	0.27	<0.1	<0.01	1.1	<0.1	<0.05	3	<0.5	<0.2			
1792028	Rock	0.091	18	25	0.78	863	0.123	<20	1.14	0.116	0.37	<0.1	<0.01	4.6	0.1	<0.05	4	<0.5	<0.2			
1792029	Rock	0.019	17	8	0.46	221	0.073	<20	0.82	0.082	0.29	<0.1	<0.01	3.4	<0.1	<0.05	3	<0.5	<0.2			
1792030	Rock	0.050	29	12	0.34	269	0.018	<20	0.60	0.063	0.15	<0.1	<0.01	1.8	<0.1	<0.05	2	<0.5	<0.2			



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Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI16000331.1

	Method	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
	Analyte	Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
	Unit	kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
	MDL	0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1792031	Rock	4.48	0.040	0.8	7.7	2.0	18	<0.1	2.3	1.8	191	1.14	<0.5	15.8	9.1	9	<0.1	0.1	<0.1	8	0.08
1792032	Rock	3.57	0.011	0.7	7.4	2.1	20	<0.1	3.5	1.9	175	1.00	0.6	19.9	8.2	11	<0.1	<0.1	<0.1	7	0.08
1792033	Rock	4.39	<0.005	0.8	13.4	4.5	24	<0.1	17.5	4.5	233	1.24	1.2	2.0	8.3	70	<0.1	<0.1	<0.1	19	0.50
1792034	Rock	3.43	0.036	0.7	7.5	2.3	18	<0.1	6.0	2.1	185	1.00	<0.5	25.6	7.6	15	<0.1	<0.1	<0.1	9	0.16
1792035	Rock	2.85	0.240	1.1	6.6	2.2	23	<0.1	4.9	2.1	204	1.07	<0.5	41.7	9.6	11	<0.1	0.1	<0.1	8	0.10
1792036a	Rock Pulp	0.12	3.857	9.5	68.8	484.7	1610	51.6	32.9	8.6	391	3.32	30.5	3030.8	1.1	35	17.7	52.7	0.9	53	0.68
1792036b	Rock Pulp	0.12	0.008	2.3	28.5	2.8	50	0.3	26.9	11.1	411	2.52	4.7	2.0	1.0	38	0.2	0.3	<0.1	59	0.83
1792037	Rock	3.50	0.063	1.0	10.1	2.9	30	<0.1	5.6	2.9	241	1.17	<0.5	36.7	9.4	16	<0.1	0.2	<0.1	10	0.14
1792038	Rock	4.06	0.021	3.4	25.0	3.7	48	<0.1	86.6	14.7	595	2.67	1.2	17.1	12.6	227	0.1	0.2	<0.1	53	2.04
1792039	Rock	3.77	0.120	3.6	22.5	4.6	34	<0.1	40.2	8.1	424	1.83	3.1	97.3	10.2	90	<0.1	0.3	<0.1	24	1.13
1792040	Rock	3.60	0.016	1.5	18.8	7.8	49	<0.1	45.8	8.4	628	2.05	5.4	23.6	12.3	104	0.2	0.4	<0.1	27	2.49
1792041	Rock	4.20	0.021	3.1	15.4	3.2	34	<0.1	18.8	5.0	334	1.40	1.0	19.5	9.1	36	<0.1	0.2	<0.1	14	0.43
1792042	Rock	3.04	0.033	1.9	16.9	4.0	26	<0.1	26.6	5.4	295	1.51	0.9	29.9	9.5	83	<0.1	0.5	<0.1	18	0.75
1792043	Rock	3.27	0.140	0.6	8.5	2.9	19	<0.1	5.4	2.1	195	0.98	0.5	46.7	8.8	12	<0.1	0.2	<0.1	6	0.12
1792044	Rock	3.70	0.006	1.8	4.8	2.7	15	<0.1	4.3	1.9	182	0.89	<0.5	99.0	9.6	13	<0.1	0.1	<0.1	5	0.14
1792045	Rock	4.47	0.012	0.6	5.3	3.0	19	<0.1	3.4	1.6	167	0.89	<0.5	11.4	9.8	9	<0.1	0.1	<0.1	4	0.08
1792046	Rock	3.41	0.021	0.5	8.3	2.8	20	<0.1	4.2	2.3	210	1.11	<0.5	15.2	9.9	10	<0.1	0.3	<0.1	6	0.12
1792047	Rock	4.53	<0.005	0.9	6.1	2.9	18	<0.1	4.0	1.9	204	0.94	<0.5	2.5	11.1	12	<0.1	0.2	<0.1	4	0.11
1792048	Rock	3.83	0.202	2.7	8.3	2.7	20	<0.1	7.3	3.9	270	1.20	0.7	242.6	7.7	30	<0.1	0.2	<0.1	13	0.39
1792049	Rock	3.72	0.069	1.8	10.3	22.6	21	0.2	4.2	2.7	230	1.04	0.9	46.2	10.0	14	<0.1	0.5	0.1	7	0.18
1792050	Rock	4.33	0.185	6.1	16.1	234.1	17	1.4	2.4	1.4	176	0.90	1.0	134.1	7.3	23	<0.1	1.5	1.1	3	0.09
1502324	Rock	4.18	0.021	1.1	9.0	5.6	23	<0.1	4.1	3.1	319	1.32	1.0	16.4	12.1	10	<0.1	0.4	<0.1	5	0.12
1502325	Rock	4.77	0.336	3.8	7.7	18.3	14	0.3	3.3	1.7	203	0.88	1.0	274.9	7.9	17	<0.1	0.5	<0.1	2	0.06
1502326	Rock	1.89	2.869	11.4	16.8	55.1	5	1.5	2.0	0.9	101	0.57	2.0	2625.0	2.3	13	<0.1	2.5	0.3	<2	0.02
1502327	Rock	3.87	0.723	19.7	58.9	927.1	19	5.0	2.4	0.9	139	0.67	5.1	694.8	0.3	66	0.3	9.1	4.1	<2	0.28



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Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

PHONE (604) 253-3158

Client: Eureka Dome Gold Corp.
605 - 815 Hornby St.
Vancouver British Columbia V6Z 2E6 Canada

Project: Mariposa
Report Date: October 24, 2016

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Part: 2 of 2

CERTIFICATE OF ANALYSIS

WHI16000331.1

Method Analyte Unit MDL		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
1792031	Rock	0.012	14	3	0.14	97	0.015	<20	0.44	0.060	0.14	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	<0.2
1792032	Rock	0.013	14	4	0.14	120	0.016	<20	0.40	0.061	0.14	<0.1	<0.01	1.2	<0.1	<0.05	2	<0.5	<0.2
1792033	Rock	0.067	20	22	0.42	613	0.069	<20	0.63	0.082	0.25	<0.1	<0.01	2.1	0.1	<0.05	3	<0.5	<0.2
1792034	Rock	0.022	15	6	0.14	159	0.018	<20	0.43	0.071	0.14	<0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	<0.2
1792035	Rock	0.018	16	6	0.11	158	0.016	<20	0.41	0.058	0.14	<0.1	<0.01	1.8	<0.1	<0.05	2	<0.5	<0.2
1792036a	Rock Pulp	0.057	6	28	0.58	106	0.111	<20	1.19	0.074	0.11	2.5	0.22	4.9	1.0	0.33	6	<0.5	<0.2
1792036b	Rock Pulp	0.056	4	34	0.80	92	0.127	<20	1.59	0.078	0.13	13.3	0.02	4.5	<0.1	<0.05	5	<0.5	<0.2
1792037	Rock	0.017	23	7	0.19	169	0.022	<20	0.48	0.051	0.14	<0.1	<0.01	1.7	<0.1	<0.05	2	<0.5	<0.2
1792038	Rock	0.242	53	85	1.37	2008	0.203	<20	1.03	0.074	0.72	0.1	0.02	4.6	0.3	0.05	5	<0.5	1.2
1792039	Rock	0.146	46	34	0.45	691	0.070	<20	0.67	0.053	0.29	0.1	0.03	3.5	0.1	<0.05	3	<0.5	<0.2
1792040	Rock	0.165	49	36	0.43	511	0.058	<20	0.71	0.052	0.28	<0.1	0.15	3.5	0.1	<0.05	3	<0.5	0.4
1792041	Rock	0.058	26	17	0.30	312	0.041	<20	0.56	0.061	0.22	<0.1	0.02	2.4	<0.1	<0.05	2	<0.5	<0.2
1792042	Rock	0.096	31	27	0.40	946	0.066	<20	0.64	0.061	0.30	<0.1	0.01	2.7	0.1	<0.05	2	<0.5	<0.2
1792043	Rock	0.016	20	6	0.09	167	0.011	<20	0.44	0.047	0.16	<0.1	<0.01	1.4	<0.1	<0.05	1	<0.5	<0.2
1792044	Rock	0.019	21	7	0.09	167	0.010	<20	0.41	0.056	0.15	<0.1	<0.01	1.6	<0.1	<0.05	1	<0.5	<0.2
1792045	Rock	0.015	23	3	0.06	127	0.007	<20	0.37	0.050	0.15	<0.1	<0.01	1.3	<0.1	<0.05	1	<0.5	<0.2
1792046	Rock	0.016	22	6	0.09	139	0.014	<20	0.42	0.059	0.14	<0.1	<0.01	1.4	<0.1	<0.05	2	<0.5	<0.2
1792047	Rock	0.015	27	6	0.09	128	0.010	<20	0.42	0.052	0.14	<0.1	<0.01	1.4	<0.1	<0.05	1	<0.5	<0.2
1792048	Rock	0.032	30	28	0.30	828	0.023	<20	0.53	0.067	0.19	<0.1	<0.01	3.3	<0.1	<0.05	1	<0.5	<0.2
1792049	Rock	0.026	27	10	0.13	274	0.015	<20	0.44	0.053	0.16	<0.1	0.01	2.1	<0.1	<0.05	1	<0.5	<0.2
1792050	Rock	0.007	17	3	0.03	1134	0.004	<20	0.28	0.046	0.11	<0.1	<0.01	1.0	<0.1	<0.05	<1	0.7	0.5
1502324	Rock	0.018	27	4	0.06	168	0.006	<20	0.37	0.043	0.17	<0.1	0.02	1.9	<0.1	<0.05	1	<0.5	<0.2
1502325	Rock	0.007	19	4	0.04	829	0.002	<20	0.30	0.024	0.14	<0.1	<0.01	1.2	<0.1	<0.05	<1	<0.5	0.3
1502326	Rock	0.004	9	4	0.01	594	0.002	<20	0.10	0.004	0.09	<0.1	<0.01	0.5	<0.1	<0.05	<1	<0.5	1.4
1502327	Rock	0.001	2	4	0.01	3410	0.001	<20	0.04	0.005	0.02	<0.1	0.01	0.1	<0.1	0.11	<1	2.8	2.2



Bureau Veritas Commodities Canada Ltd.

9050 Shaughnessy St Vancouver British Columbia V6P 6E5 Canada

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QUALITY CONTROL REPORT

WHI16000331.1

	Method Analyte Unit MDL	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1792003	Rock	2.82	<0.005	0.2	35.3	3.0	60	<0.1	17.7	16.4	480	2.91	<0.5	2.9	12.7	62	<0.1	<0.1	<0.1	74	2.34
REP 1792003	QC			0.2	33.9	2.9	61	<0.1	18.0	16.0	475	2.89	0.9	<0.5	13.2	64	<0.1	<0.1	<0.1	73	2.33
1792014	Rock	3.87	0.436	6.0	33.1	350.2	39	0.9	4.4	3.9	212	1.31	1.0	423.6	3.2	32	<0.1	0.3	0.3	15	0.29
REP 1792014	QC		0.433																		
1792036b	Rock Pulp	0.12	0.008	2.3	28.5	2.8	50	0.3	26.9	11.1	411	2.52	4.7	2.0	1.0	38	0.2	0.3	<0.1	59	0.83
REP 1792036b	QC			2.4	25.8	2.4	43	0.3	23.1	10.5	409	2.46	4.1	1.5	0.9	38	0.2	0.2	<0.1	58	0.82
1792048	Rock	3.83	0.202	2.7	8.3	2.7	20	<0.1	7.3	3.9	270	1.20	0.7	242.6	7.7	30	<0.1	0.2	<0.1	13	0.39
REP 1792048	QC		0.205																		
Reference Materials																					
STD DS10	Standard			14.5	158.2	158.1	380	1.6	76.2	12.8	910	2.89	43.8	53.9	7.4	67	2.6	7.1	11.6	46	1.12
STD DS10	Standard			13.5	161.5	157.2	364	1.8	78.8	12.5	895	2.79	45.3	59.7	7.1	66	2.8	8.4	11.6	42	1.06
STD OREAS45EA	Standard			1.9	735.9	14.4	32	0.2	410.3	54.5	433	22.04	12.1	51.2	10.4	4	<0.1	0.4	0.3	317	0.03
STD OREAS45EA	Standard			1.4	676.1	14.0	31	0.2	366.3	48.2	421	20.09	10.3	53.2	9.7	3	<0.1	0.3	0.2	309	0.03
STD OXD108	Standard		0.412																		
STD OXI121	Standard		1.838																		
STD OXN117	Standard		7.718																		
STD OXD108 Expected		0.414																			
STD OXN117 Expected		7.679																			
STD OXI121 Expected		1.834																			
STD DS10 Expected				13.6	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	91.9	7.5	67.1	2.62	9	11.65	43	1.0625
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.9	4.4	1.4	29	<0.1	1.1	3.5	451	1.76	0.7	1.0	2.3	27	<0.1	0.1	<0.1	24	0.64
ROCK-WHI	Prep Blank		<0.005	1.1	4.7	1.5	30	<0.1	1.0	3.8	449	1.82	1.3	<0.5	2.4	27	<0.1	<0.1	<0.1	25	0.62



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Project:

Mariposa

Report Date:

October 24, 2016

Page:

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Part:

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QUALITY CONTROL REPORT

WHI16000331.1

Method Analyte Unit MDL		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2
Pulp Duplicates																			
1792003	Rock	0.366	55	64	1.65	63	0.156	<20	1.79	0.208	0.22	<0.1	<0.01	8.3	<0.1	<0.05	6	<0.5	<0.2
REP 1792003	QC	0.368	57	64	1.64	65	0.159	<20	1.76	0.205	0.21	<0.1	<0.01	8.9	<0.1	<0.05	6	<0.5	<0.2
1792014	Rock	0.050	7	10	0.33	620	0.035	<20	0.70	0.055	0.19	<0.1	0.02	1.6	<0.1	<0.05	3	0.6	1.2
REP 1792014	QC																		
1792036b	Rock Pulp	0.056	4	34	0.80	92	0.127	<20	1.59	0.078	0.13	13.3	0.02	4.5	<0.1	<0.05	5	<0.5	<0.2
REP 1792036b	QC	0.052	4	30	0.79	91	0.130	<20	1.56	0.077	0.12	13.1	0.01	4.6	<0.1	<0.05	5	<0.5	<0.2
1792048	Rock	0.032	30	28	0.30	828	0.023	<20	0.53	0.067	0.19	<0.1	<0.01	3.3	<0.1	<0.05	1	<0.5	<0.2
REP 1792048	QC																		
Reference Materials																			
STD DS10	Standard	0.075	18	56	0.80	422	0.082	<20	1.08	0.076	0.35	3.3	0.27	3.3	5.7	0.29	4	2.6	5.4
STD DS10	Standard	0.076	18	62	0.77	437	0.077	<20	1.02	0.067	0.33	3.1	0.28	2.7	5.2	0.27	4	2.5	5.3
STD OREAS45EA	Standard	0.029	7	927	0.10	141	0.108	<20	3.50	0.026	0.06	<0.1	<0.01	83.1	<0.1	<0.05	14	2.2	<0.2
STD OREAS45EA	Standard	0.024	6	760	0.09	131	0.088	<20	3.05	0.020	0.05	<0.1	<0.01	71.8	<0.1	<0.05	12	0.7	<0.2
STD OXD108	Standard																		
STD OXI121	Standard																		
STD OXN117	Standard																		
STD OXD108 Expected																			
STD OXN117 Expected																			
STD OXI121 Expected																			
STD DS10 Expected		0.0765	17.5	54.6	0.775	412	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1	0.29	4.3	2.3	5.01
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
BLK	Blank																		
BLK	Blank																		
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2
Prep Wash																			
ROCK-WHI	Prep Blank	0.040	5	3	0.40	68	0.087	<20	0.85	0.065	0.08	0.1	<0.01	2.4	<0.1	<0.05	4	<0.5	<0.2
ROCK-WHI	Prep Blank	0.039	6	3	0.41	65	0.090	<20	0.89	0.072	0.08	0.2	<0.01	2.4	<0.1	<0.05	4	<0.5	<0.2



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605 - 815 Hornby St.

Vancouver British Columbia V6Z 2E6 Canada

Submitted By: Chris Verrico

Receiving Lab: Canada-Whitehorse

Received: October 05, 2016

Report Date: November 01, 2016

Page: 1 of 4

CERTIFICATE OF ANALYSIS

WHI16000343.1

CLIENT JOB INFORMATION

Project: Mariposa
Shipment ID: #2
P.O. Number
Number of Samples: 79

SAMPLE DISPOSAL

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

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

Invoice To: Eureka Dome Gold Corp.
605 - 815 Hornby St.
Vancouver British Columbia V6Z 2E6
Canada

CC: Jean Pautler
Jim Mustard

SAMPLE PREPARATION AND ANALYTICAL PROCEDURES

Procedure Code	Number of Samples	Code Description	Test Wgt (g)	Report Status	Lab
PRP90-250	73	Crush (>90%), split and pulverize 250g rock to 200 mesh			WHI
FA430	79	Lead Collection Fire - Assay Fusion - AAS Finish	30	Completed	VAN
EN002	79	Environmental disposal charge-Fire assay lead waste			VAN
AQ200	79	1:1:1 Aqua Regia digestion ICP-MS analysis	0.5	Completed	VAN
SHP01	79	Per sample shipping charges for branch shipments			VAN
FA530	1	Lead collection fire assay 30G fusion - Grav finish	30	Completed	VAN

ADDITIONAL COMMENTS



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



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Client: Eureka Dome Gold Corp.
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Project: Mariposa
Report Date: November 01, 2016

Page: 2 of 4

Part: 1 of 2

CERTIFICATE OF ANALYSIS

WHI16000343.1

	Method Analyte Unit MDL	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1792024	Rock	1.57	0.007	0.4	16.5	7.9	19	<0.1	3.0	3.5	174	0.98	0.9	4.9	10.7	12	<0.1	0.3	<0.1	7	0.07
1792025	Rock	2.70	0.085	9.1	10.0	141.8	23	0.7	2.5	0.5	62	0.32	7.7	75.7	0.2	14	<0.1	1.2	0.7	2	0.03
1502328	Rock	3.64	0.011	0.1	3.5	2.4	80	<0.1	3.6	9.3	705	2.00	0.6	7.2	2.1	15	<0.1	<0.1	<0.1	42	0.20
1502329	Rock	3.48	0.006	0.1	3.5	2.6	67	<0.1	4.0	8.8	515	1.71	<0.5	2.5	1.5	14	<0.1	<0.1	<0.1	35	0.23
1502330	Rock	3.81	<0.005	<0.1	2.0	2.2	57	<0.1	2.5	7.4	623	1.51	<0.5	1.3	1.8	35	<0.1	<0.1	<0.1	24	0.55
1502331	Rock	3.38	<0.005	0.1	4.1	1.6	92	<0.1	3.7	11.2	631	2.18	<0.5	1.8	1.5	15	<0.1	<0.1	<0.1	50	0.34
1502332	Rock	3.88	0.006	<0.1	2.9	1.3	76	<0.1	3.0	9.3	583	1.92	0.6	13.3	2.1	13	<0.1	<0.1	<0.1	42	0.28
1502333	Rock	3.85	0.160	0.3	5.3	2.4	30	0.2	18.8	6.0	386	1.42	0.8	98.8	4.7	31	<0.1	<0.1	<0.1	21	0.51
1502334	Rock	3.81	0.283	0.5	33.9	12.8	64	0.2	195.1	27.7	891	3.58	1.0	469.1	13.1	329	0.1	0.2	0.2	91	4.45
1502335	Rock	2.65	1.642	1.3	59.6	200.9	74	0.9	167.2	20.6	706	2.70	1.0	635.5	12.4	399	0.3	0.2	1.7	62	5.13
1502336	Rock	2.85	0.321	0.9	12.7	3.3	52	0.2	54.5	10.5	579	2.19	1.3	542.8	8.4	114	<0.1	0.1	<0.1	28	1.18
1502337	Rock	2.51	0.011	0.2	4.1	1.9	42	<0.1	8.8	4.4	365	1.36	<0.5	8.7	5.4	14	<0.1	<0.1	<0.1	6	0.17
1502338	Rock	5.19	1.914	2.6	207.5	1163.6	244	4.1	31.9	4.6	212	0.83	0.7	4516.5	2.2	263	0.8	<0.1	7.6	15	1.58
1502339	Rock	3.45	0.275	10.1	27.5	19.3	24	0.6	3.0	4.9	535	1.13	1.0	1490.9	0.3	9	0.1	0.4	0.1	12	0.39
1502340	Rock	3.96	0.085	5.8	82.7	6.4	41	0.7	42.3	12.3	863	2.46	11.5	1677.7	4.0	96	0.2	0.7	0.1	22	1.31
1502341	Rock	4.18	0.091	5.3	95.1	8.1	61	0.6	106.2	21.1	1059	3.70	21.5	54.2	6.0	239	0.3	1.0	0.3	35	4.33
1502342	Rock	4.16	0.019	5.6	29.5	3.2	54	0.2	66.9	13.1	730	2.64	1.5	5.2	5.4	88	0.1	0.3	0.1	21	2.05
1502343	Rock	3.95	0.135	5.4	24.7	5.3	48	0.3	6.9	8.2	1027	2.55	1.6	35.5	1.9	45	0.2	0.2	0.2	21	2.13
1502344	Rock	4.65	0.686	94.6	79.1	25.6	50	4.1	10.5	12.8	897	2.65	6.8	742.5	1.6	34	0.5	1.5	0.7	22	1.57
1502345	Rock	5.01	0.457	11.4	118.1	6.3	33	1.1	5.3	6.4	718	1.76	4.8	251.2	1.0	43	0.4	0.9	0.3	16	1.34
1502346	Rock	3.32	0.248	4.2	33.4	3.7	47	0.6	4.6	7.3	765	1.97	2.5	279.1	2.1	24	0.2	1.0	0.2	23	1.12
1502347	Rock	3.67	0.033	0.3	22.1	2.6	67	0.2	10.1	12.8	935	3.24	1.0	25.4	2.0	23	0.1	0.1	0.2	76	0.70
1502348	Rock	3.15	0.140	3.8	56.5	5.6	59	0.6	2.9	9.3	716	3.10	0.8	54.3	2.3	13	0.1	0.2	<0.1	55	0.54
1502349	Rock	4.28	0.010	0.4	41.1	2.8	44	0.2	2.3	7.0	571	2.79	0.7	9.9	3.0	11	0.1	0.1	<0.1	32	0.30
1502350	Rock	3.72	<0.005	0.2	2.6	2.6	35	<0.1	1.8	3.8	496	1.17	<0.5	2.1	1.5	16	<0.1	<0.1	<0.1	14	0.32
1792051	Rock	3.91	0.412	0.5	12.2	15.8	33	<0.1	1.8	3.4	390	1.30	0.6	161.7	4.4	11	<0.1	<0.1	0.1	13	0.11
1792052	Rock	3.84	0.163	0.3	11.8	3.8	36	<0.1	2.7	5.0	426	1.55	<0.5	202.8	5.9	19	<0.1	<0.1	<0.1	18	0.16
1792053	Rock	3.78	0.013	0.6	11.5	4.3	35	<0.1	2.6	4.9	386	1.65	0.7	9.9	6.7	13	<0.1	<0.1	<0.1	17	0.13
1792054	Rock	3.88	0.153	0.5	9.6	3.7	34	<0.1	2.7	4.2	341	1.51	0.9	16.2	6.6	12	<0.1	<0.1	<0.1	15	0.13
1792055	Rock	4.27	0.069	0.2	6.7	2.6	24	<0.1	1.9	2.9	235	1.13	0.5	22.5	4.4	11	<0.1	<0.1	<0.1	12	0.11



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Project: Mariposa
Report Date: November 01, 2016

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CERTIFICATE OF ANALYSIS

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	FA530
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te	Au
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.9
1792024	Rock	0.014	24	6	0.10	184	0.006	<20	0.51	0.054	0.15	<0.1	<0.01	1.5	<0.1	<0.05	2	<0.5	<0.2
1792025	Rock	0.002	2	12	0.02	462	0.001	<20	0.03	0.003	<0.01	0.2	0.05	0.2	<0.1	<0.05	<1	<0.5	0.5
1502328	Rock	0.056	8	11	1.12	214	0.068	<20	1.16	0.107	0.31	<0.1	<0.01	8.7	<0.1	<0.05	4	<0.5	<0.2
1502329	Rock	0.052	7	8	0.92	193	0.047	<20	1.02	0.100	0.30	<0.1	<0.01	8.3	<0.1	<0.05	4	<0.5	<0.2
1502330	Rock	0.053	8	6	0.55	260	0.029	<20	0.70	0.094	0.23	<0.1	<0.01	5.8	<0.1	<0.05	3	<0.5	<0.2
1502331	Rock	0.062	6	13	1.31	270	0.076	<20	1.23	0.122	0.47	<0.1	<0.01	12.5	<0.1	<0.05	5	<0.5	<0.2
1502332	Rock	0.055	10	11	1.01	258	0.078	<20	1.06	0.116	0.45	<0.1	<0.01	8.2	<0.1	<0.05	5	<0.5	<0.2
1502333	Rock	0.072	21	23	0.49	389	0.030	<20	0.57	0.077	0.20	<0.1	<0.01	4.6	<0.1	<0.05	3	<0.5	<0.2
1502334	Rock	0.378	78	246	3.75	2413	0.188	<20	1.67	0.099	0.75	0.2	<0.01	12.2	0.2	<0.05	8	<0.5	1.4
1502335	Rock	0.344	61	168	3.19	4495	0.081	<20	0.91	0.045	0.35	0.1	0.04	8.1	<0.1	0.11	5	<0.5	0.7
1502336	Rock	0.134	33	59	0.88	980	0.060	<20	0.69	0.088	0.38	<0.1	<0.01	6.3	0.1	<0.05	3	<0.5	<0.2
1502337	Rock	0.025	19	10	0.17	225	0.007	<20	0.38	0.051	0.19	<0.1	<0.01	2.5	<0.1	<0.05	1	<0.5	<0.2
1502338	Rock	0.061	14	32	0.82	4792	0.002	<20	0.14	0.007	0.04	<0.1	0.11	2.1	<0.1	0.15	<1	1.7	0.7
1502339	Rock	0.020	3	9	0.08	162	0.003	<20	0.20	0.014	0.08	0.5	<0.01	3.4	<0.1	<0.05	<1	<0.5	<0.2
1502340	Rock	0.139	21	24	0.70	1102	0.005	<20	0.52	0.045	0.21	<0.1	0.02	6.5	<0.1	0.06	2	<0.5	<0.2
1502341	Rock	0.337	31	43	1.91	2710	0.006	<20	0.61	0.049	0.32	<0.1	0.02	11.3	<0.1	0.08	2	<0.5	<0.2
1502342	Rock	0.196	29	67	1.02	943	0.006	<20	0.55	0.046	0.18	<0.1	<0.01	7.6	<0.1	<0.05	2	<0.5	<0.2
1502343	Rock	0.068	11	6	0.63	673	0.006	<20	0.40	0.046	0.23	<0.1	<0.01	7.5	<0.1	<0.05	1	<0.5	<0.2
1502344	Rock	0.058	8	9	0.37	635	0.005	<20	0.41	0.032	0.22	0.1	0.05	8.3	0.2	0.16	1	<0.5	0.7
1502345	Rock	0.029	4	10	0.40	704	0.005	<20	0.37	0.040	0.21	<0.1	0.04	5.8	<0.1	<0.05	1	<0.5	0.2
1502346	Rock	0.047	10	7	0.39	501	0.013	<20	0.44	0.052	0.12	<0.1	<0.01	7.5	<0.1	<0.05	2	<0.5	<0.2
1502347	Rock	0.075	10	29	1.11	467	0.117	<20	1.29	0.120	0.29	<0.1	<0.01	9.1	<0.1	<0.05	6	<0.5	<0.2
1502348	Rock	0.079	13	5	0.52	238	0.085	<20	0.85	0.073	0.29	0.1	<0.01	10.0	<0.1	<0.05	4	<0.5	<0.2
1502349	Rock	0.058	16	6	0.25	171	0.035	<20	0.66	0.094	0.16	<0.1	<0.01	10.0	<0.1	<0.05	3	<0.5	<0.2
1502350	Rock	0.032	7	6	0.17	217	0.009	<20	0.38	0.078	0.14	<0.1	<0.01	4.4	<0.1	<0.05	2	<0.5	<0.2
1792051	Rock	0.036	16	5	0.07	151	0.010	<20	0.43	0.064	0.19	<0.1	<0.01	2.9	<0.1	<0.05	1	<0.5	<0.2
1792052	Rock	0.045	18	6	0.18	224	0.059	<20	0.65	0.057	0.31	<0.1	<0.01	3.8	0.1	<0.05	3	<0.5	<0.2
1792053	Rock	0.036	20	6	0.21	197	0.065	<20	0.74	0.068	0.35	<0.1	<0.01	3.9	0.2	<0.05	3	<0.5	<0.2
1792054	Rock	0.031	19	6	0.21	228	0.066	<20	0.68	0.060	0.34	<0.1	<0.01	3.4	0.2	<0.05	3	<0.5	<0.2
1792055	Rock	0.025	11	5	0.15	152	0.060	<20	0.58	0.066	0.29	<0.1	<0.01	2.5	0.1	<0.05	2	<0.5	<0.2



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Project: Mariposa
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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1792056	Rock	3.90	0.010	0.2	10.5	3.2	37	<0.1	2.2	4.5	324	1.61	0.5	5.7	5.5	16	<0.1	<0.1	<0.1	23	0.18
1792057	Rock	3.82	0.105	0.4	10.7	3.9	41	<0.1	3.0	5.1	424	1.73	0.7	31.8	6.4	19	<0.1	<0.1	<0.1	18	0.15
1792058	Rock	4.26	0.028	0.5	11.0	3.1	38	<0.1	3.1	5.0	399	1.73	<0.5	21.8	6.8	12	<0.1	<0.1	<0.1	19	0.15
1792059	Rock	3.81	0.012	0.4	9.6	4.2	29	<0.1	2.4	3.9	301	1.31	1.5	9.1	8.4	9	<0.1	0.1	<0.1	13	0.11
1792060	Rock	3.39	0.499	6.6	32.5	68.9	37	0.3	3.6	5.3	497	1.93	3.5	173.1	5.8	10	<0.1	0.2	1.0	20	0.12
1792061	Rock	3.02	0.006	0.8	11.9	3.8	34	<0.1	2.5	4.6	313	1.58	0.6	15.4	4.8	9	<0.1	<0.1	<0.1	18	0.12
1792062	Rock	3.14	0.006	5.7	7.7	3.6	45	<0.1	2.6	4.4	387	2.13	1.9	1.9	6.3	21	<0.1	0.1	0.1	32	0.16
1792063	Rock	3.88	0.033	1.3	20.4	3.5	42	<0.1	3.1	5.3	452	1.97	2.0	8.3	7.2	8	<0.1	<0.1	0.2	17	0.13
1792064	Rock	4.22	0.005	0.7	11.4	2.3	43	<0.1	2.7	4.7	428	1.68	0.7	2.9	5.6	8	<0.1	<0.1	<0.1	20	0.11
1792065	Rock	3.76	0.341	2.6	11.8	4.3	46	<0.1	3.9	6.6	550	2.18	0.7	74.5	5.1	9	<0.1	0.1	<0.1	27	0.13
1792066	Rock	3.22	0.019	1.4	10.6	3.0	32	<0.1	2.6	4.0	337	1.44	<0.5	11.5	4.9	9	<0.1	<0.1	<0.1	10	0.09
1792067	Rock	3.73	0.034	1.6	9.9	4.9	42	<0.1	6.5	5.6	441	1.66	0.5	37.3	5.5	15	<0.1	0.1	<0.1	20	0.16
1792068	Rock	3.87	0.009	1.2	7.8	2.9	27	<0.1	2.2	3.4	308	1.18	<0.5	7.2	3.7	10	<0.1	<0.1	<0.1	14	0.16
1792069	Rock	3.72	0.013	5.3	10.7	2.3	36	<0.1	2.8	4.4	394	1.55	<0.5	7.7	6.5	10	<0.1	<0.1	<0.1	11	0.11
1792070	Rock	3.28	0.018	6.3	8.9	2.0	48	<0.1	3.7	5.7	512	1.87	0.6	10.9	6.8	11	<0.1	<0.1	<0.1	12	0.14
1792071	Rock	3.86	0.331	18.6	9.7	6.7	33	0.1	3.7	3.9	384	1.47	0.9	228.6	5.3	11	0.1	0.2	<0.1	9	0.11
1792072	Rock	3.69	0.013	19.5	10.8	4.3	61	<0.1	4.0	6.7	467	2.15	<0.5	9.3	7.4	8	0.3	<0.1	0.1	11	0.13
1792073	Rock	3.85	0.010	5.7	8.8	6.8	67	<0.1	3.2	6.0	542	2.11	0.6	5.4	6.4	9	0.3	0.1	<0.1	11	0.13
1792074	Rock	3.73	0.021	9.1	8.8	6.9	79	<0.1	3.0	7.0	627	2.43	0.6	10.4	6.5	8	0.4	0.1	<0.1	14	0.14
1792075	Rock	3.91	0.041	13.0	7.6	9.9	42	0.2	3.2	5.6	557	1.85	0.5	35.5	6.8	8	0.2	0.2	0.2	10	0.11
1792076	Rock	3.61	0.008	2.7	18.6	8.3	49	<0.1	29.0	11.6	693	2.68	3.9	4.3	5.0	12	0.1	0.1	<0.1	40	0.18
1792077	Rock	3.74	<0.005	2.5	20.1	8.2	104	<0.1	9.9	15.0	1152	3.65	1.0	2.5	2.5	13	0.5	0.1	<0.1	59	0.32
1792078	Rock	3.26	<0.005	1.6	19.1	5.5	78	<0.1	10.9	13.5	767	3.63	0.5	2.1	3.6	26	0.2	<0.1	<0.1	51	0.58
1792079	Rock	3.70	0.021	2.0	19.4	7.8	72	<0.1	4.1	9.4	490	2.91	<0.5	3.4	2.9	36	0.1	<0.1	0.1	40	0.76
1792080	Rock	3.27	<0.005	1.1	19.3	3.9	80	<0.1	2.8	11.7	541	3.00	0.8	<0.5	1.1	71	0.2	<0.1	<0.1	49	0.84
1792081	Rock	4.20	<0.005	1.1	10.4	4.9	57	<0.1	3.8	8.8	367	2.09	1.0	0.7	2.0	59	0.2	<0.1	0.1	29	0.58
1792082	Rock	3.76	<0.005	0.3	31.7	3.9	61	<0.1	5.7	10.0	363	2.42	2.7	<0.5	1.1	45	0.2	<0.1	<0.1	43	0.84
1792083	Rock	4.13	0.007	0.4	22.0	4.2	53	<0.1	6.0	12.4	480	2.85	1.0	2.3	1.9	45	0.1	<0.1	<0.1	54	0.89
1792084	Rock	4.09	<0.005	0.8	20.0	2.9	49	0.1	4.0	10.1	443	2.34	1.9	<0.5	0.8	32	<0.1	<0.1	<0.1	47	0.72
1792085	Rock	3.70	<0.005	0.5	20.3	4.8	56	<0.1	4.4	7.8	384	2.03	1.4	<0.5	1.3	24	<0.1	<0.1	<0.1	36	0.55



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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	FA530
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Ti	S	Ga	Se	Te	Au
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.9
1792056	Rock	0.039	15	6	0.37	231	0.107	<20	0.90	0.079	0.47	0.1	<0.01	3.8	0.2	<0.05	4	<0.5	<0.2
1792057	Rock	0.040	19	7	0.26	253	0.063	<20	0.81	0.069	0.40	<0.1	<0.01	4.1	0.2	<0.05	3	<0.5	<0.2
1792058	Rock	0.041	19	5	0.22	218	0.050	<20	0.71	0.059	0.36	<0.1	<0.01	3.8	0.1	<0.05	3	<0.5	<0.2
1792059	Rock	0.030	21	4	0.17	158	0.051	<20	0.55	0.065	0.28	<0.1	<0.01	2.9	0.1	<0.05	2	<0.5	<0.2
1792060	Rock	0.039	21	4	0.18	198	0.042	<20	0.56	0.038	0.29	0.1	0.01	4.5	0.1	<0.05	2	<0.5	<0.2
1792061	Rock	0.033	12	4	0.23	249	0.048	<20	0.65	0.067	0.29	<0.1	<0.01	3.5	0.1	<0.05	3	<0.5	<0.2
1792062	Rock	0.039	17	7	0.51	363	0.138	<20	0.99	0.049	0.56	<0.1	<0.01	5.6	0.3	0.06	4	<0.5	<0.2
1792063	Rock	0.039	24	5	0.24	224	0.055	<20	0.65	0.069	0.30	<0.1	<0.01	5.9	0.1	<0.05	3	<0.5	<0.2
1792064	Rock	0.033	18	5	0.26	211	0.047	<20	0.60	0.047	0.25	<0.1	<0.01	4.4	<0.1	<0.05	3	<0.5	<0.2
1792065	Rock	0.042	18	5	0.17	194	0.035	<20	0.60	0.042	0.27	<0.1	<0.01	6.2	0.1	<0.05	2	<0.5	<0.2
1792066	Rock	0.027	17	3	0.07	137	0.006	<20	0.39	0.047	0.14	<0.1	<0.01	3.3	<0.1	<0.05	1	<0.5	<0.2
1792067	Rock	0.045	20	11	0.17	227	0.018	<20	0.55	0.053	0.17	<0.1	<0.01	4.3	<0.1	<0.05	2	<0.5	<0.2
1792068	Rock	0.023	13	3	0.15	164	0.018	<20	0.51	0.054	0.15	<0.1	<0.01	2.7	<0.1	<0.05	2	<0.5	<0.2
1792069	Rock	0.036	21	4	0.09	166	0.007	<20	0.46	0.059	0.19	<0.1	<0.01	3.5	<0.1	<0.05	2	<0.5	<0.2
1792070	Rock	0.053	21	4	0.09	192	0.008	<20	0.45	0.042	0.19	<0.1	<0.01	4.3	<0.1	<0.05	2	<0.5	<0.2
1792071	Rock	0.038	17	5	0.07	173	0.006	<20	0.41	0.042	0.16	<0.1	0.03	3.6	0.1	<0.05	1	<0.5	<0.2
1792072	Rock	0.038	22	4	0.11	187	0.006	<20	0.48	0.041	0.19	<0.1	<0.01	4.2	0.1	<0.05	2	<0.5	<0.2
1792073	Rock	0.048	22	4	0.10	265	0.006	<20	0.50	0.052	0.19	<0.1	<0.01	4.6	<0.1	<0.05	2	<0.5	<0.2
1792074	Rock	0.058	22	3	0.08	241	0.006	<20	0.50	0.045	0.22	<0.1	<0.01	5.6	<0.1	<0.05	2	<0.5	<0.2
1792075	Rock	0.035	26	5	0.11	279	0.008	<20	0.52	0.041	0.20	<0.1	0.02	3.7	<0.1	<0.05	2	<0.5	0.3
1792076	Rock	0.045	19	70	0.77	582	0.008	<20	1.14	0.051	0.19	<0.1	<0.01	8.5	<0.1	<0.05	4	<0.5	<0.2
1792077	Rock	0.093	15	19	0.74	546	0.018	<20	1.22	0.048	0.15	<0.1	<0.01	15.7	<0.1	<0.05	6	<0.5	<0.2
1792078	Rock	0.116	18	16	0.75	406	0.027	<20	1.46	0.056	0.26	<0.1	<0.01	9.7	<0.1	<0.05	6	<0.5	<0.2
1792079	Rock	0.104	13	6	0.67	712	0.038	<20	1.45	0.042	0.30	<0.1	<0.01	4.6	<0.1	<0.05	5	<0.5	<0.2
1792080	Rock	0.135	7	6	0.81	408	0.122	<20	1.65	0.055	0.20	<0.1	<0.01	4.7	<0.1	<0.05	5	<0.5	<0.2
1792081	Rock	0.071	8	7	0.64	213	0.120	<20	1.26	0.051	0.19	0.1	<0.01	3.1	<0.1	<0.05	4	<0.5	<0.2
1792082	Rock	0.111	5	9	0.69	262	0.165	<20	1.46	0.124	0.26	<0.1	<0.01	4.4	<0.1	<0.05	5	<0.5	<0.2
1792083	Rock	0.106	6	9	0.79	228	0.170	<20	1.61	0.110	0.22	0.2	<0.01	5.4	<0.1	<0.05	5	<0.5	<0.2
1792084	Rock	0.085	3	8	0.62	212	0.182	<20	1.30	0.109	0.44	<0.1	<0.01	4.4	0.1	<0.05	4	<0.5	<0.2
1792085	Rock	0.073	4	8	0.56	170	0.138	<20	1.14	0.065	0.29	0.2	<0.01	2.8	<0.1	<0.05	4	<0.5	<0.2



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Project: Mariposa
Report Date: November 01, 2016

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CERTIFICATE OF ANALYSIS

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	Method Analyte Unit MDL	WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
1792086	Rock	3.21	<0.005	0.4	25.8	4.3	62	<0.1	3.6	12.8	490	2.89	1.4	<0.5	0.9	45	0.1	<0.1	<0.1	63	0.98
1792087	Rock	3.26	<0.005	0.3	22.6	2.9	46	<0.1	3.9	9.6	433	2.40	0.9	<0.5	2.8	33	<0.1	<0.1	<0.1	51	0.70
1792088	Rock	1.33	<0.005	0.6	24.0	1.4	5	<0.1	1.7	1.9	235	0.53	0.9	<0.5	0.2	2	<0.1	<0.1	<0.1	3	0.02
1792089	Rock	3.97	0.010	2.0	95.5	3.5	54	0.2	207.5	30.6	1097	3.96	7.6	6.8	8.0	329	0.2	0.3	<0.1	98	4.03
1792090	Rock	8.71	0.455	6.7	149.5	3.9	15	1.2	2.7	2.7	409	0.98	5.3	302.3	0.2	13	0.1	0.4	0.2	6	0.30
1792091	Rock	5.40	>10	5.7	4184.1	3.8	17	20.7	4.4	8.5	300	1.45	44.8	10292.8	0.1	9	0.2	1.2	0.2	5	0.27
1502318	Rock	1.40	0.007	0.4	20.9	4.7	29	<0.1	3.0	3.1	281	1.06	1.7	1.9	6.5	13	0.1	0.1	<0.1	10	0.59
1502319	Rock	1.91	0.007	0.3	44.0	7.7	22	<0.1	3.4	2.9	184	0.88	1.1	8.1	4.3	39	0.1	<0.1	<0.1	5	0.60
1502320	Rock	0.75	<0.005	0.8	8.7	2.5	11	<0.1	2.5	4.2	129	0.97	2.0	<0.5	6.6	9	<0.1	0.2	<0.1	8	0.06
1502321	Rock	1.25	0.029	0.9	6.6	2.9	19	<0.1	0.9	1.8	98	0.92	<0.5	10.4	8.5	7	<0.1	0.1	<0.1	3	0.04
1502322	Rock	1.17	<0.005	0.4	10.6	3.4	17	<0.1	0.9	3.4	200	1.04	1.6	<0.5	7.0	7	<0.1	0.7	<0.1	3	0.03
1502323	Rock	1.04	<0.005	2.1	13.0	2.6	24	<0.1	4.0	7.2	300	1.53	0.7	<0.5	11.0	17	<0.1	0.9	<0.1	8	0.05
1792092a	Rock Pulp	0.12	3.825	10.4	68.1	489.8	1525	50.7	29.4	9.3	388	3.20	30.3	2673.8	1.2	35	17.3	56.0	1.1	55	0.69
1792092b	Rock Pulp	0.12	<0.005	2.6	26.4	2.8	44	0.3	23.3	11.0	408	2.40	4.5	<0.5	1.0	41	0.2	0.3	<0.1	59	0.84
1792093a	Rock Pulp	0.12	4.196	9.4	70.2	507.2	1555	52.0	30.3	8.6	398	3.24	30.7	4025.1	1.2	35	18.1	55.0	1.1	56	0.71
1792093b	Rock Pulp	0.12	<0.005	2.3	24.7	2.5	42	0.3	23.3	10.6	398	2.37	4.4	<0.5	0.9	41	0.2	0.3	<0.1	59	0.83
1792094a	Rock Pulp	0.12	3.912	9.5	68.3	496.2	1570	51.9	30.4	8.8	398	3.26	31.3	3211.6	1.2	36	17.6	55.0	1.2	56	0.71
1792094b	Rock Pulp	0.12	<0.005	2.7	27.7	2.8	48	0.4	25.6	11.3	410	2.44	5.0	<0.5	1.0	43	0.3	0.3	<0.1	60	0.85
1393637	Rock	2.52	<0.005	<0.1	2.6	5.3	15	<0.1	0.5	1.0	197	0.70	<0.5	<0.5	0.7	29	<0.1	<0.1	<0.1	9	0.36



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CERTIFICATE OF ANALYSIS

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Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	FA530
Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.01	0.01	0.1	0.01	0.05	1	0.5	0.2	0.9
1792086	Rock	0.101	4	8	0.76	203	0.209	<20	1.49	0.117	0.25	<0.1	<0.01	6.2	<0.1	<0.05	6	<0.5	<0.2
1792087	Rock	0.069	6	9	0.67	176	0.177	<20	1.30	0.068	0.29	0.1	<0.01	3.8	<0.1	<0.05	5	<0.5	<0.2
1792088	Rock	0.004	<1	4	0.02	119	0.002	<20	0.07	0.010	0.01	<0.1	<0.01	0.8	<0.1	<0.05	<1	<0.5	<0.2
1792089	Rock	0.462	53	269	3.59	2922	0.102	<20	1.82	0.045	0.44	<0.1	0.01	14.0	0.1	0.07	7	<0.5	<0.2
1792090	Rock	0.007	1	5	0.09	244	0.001	<20	0.10	0.007	0.07	<0.1	0.04	2.2	<0.1	<0.05	<1	<0.5	0.3
1792091	Rock	0.005	<1	4	0.08	250	0.001	<20	0.05	0.003	0.04	0.3	0.22	1.6	<0.1	0.39	<1	1.9	4.6 10.8
1502318	Rock	0.035	20	7	0.10	71	0.035	<20	0.64	0.070	0.11	0.1	<0.01	1.6	<0.1	<0.05	2	<0.5	<0.2
1502319	Rock	0.099	11	3	0.07	79	0.074	<20	0.59	0.081	0.10	0.2	<0.01	2.3	<0.1	<0.05	2	<0.5	<0.2
1502320	Rock	0.014	11	5	0.06	144	0.012	<20	0.43	0.056	0.13	<0.1	<0.01	1.2	<0.1	<0.05	1	<0.5	<0.2
1502321	Rock	0.009	21	2	0.02	61	0.003	<20	0.27	0.047	0.12	<0.1	<0.01	1.0	<0.1	<0.05	1	<0.5	<0.2
1502322	Rock	0.011	20	3	0.02	62	0.002	<20	0.36	0.061	0.13	<0.1	<0.01	1.1	<0.1	<0.05	1	<0.5	<0.2
1502323	Rock	0.021	25	5	0.04	213	0.002	<20	0.48	0.048	0.13	<0.1	<0.01	1.8	<0.1	<0.05	1	<0.5	<0.2
1792092a	Rock Pulp	0.053	6	27	0.58	111	0.115	<20	1.19	0.078	0.11	2.5	0.19	4.5	1.1	0.33	6	<0.5	<0.2
1792092b	Rock Pulp	0.061	5	31	0.80	102	0.131	<20	1.59	0.082	0.14	12.8	0.02	4.8	<0.1	<0.05	5	<0.5	<0.2
1792093a	Rock Pulp	0.060	6	28	0.59	114	0.114	<20	1.21	0.082	0.11	2.3	0.21	4.4	1.1	0.34	6	<0.5	<0.2
1792093b	Rock Pulp	0.066	4	32	0.78	96	0.130	<20	1.55	0.082	0.13	11.9	0.01	4.8	<0.1	<0.05	5	<0.5	<0.2
1792094a	Rock Pulp	0.058	6	28	0.59	113	0.117	<20	1.21	0.082	0.11	2.4	0.20	4.7	1.2	0.33	6	<0.5	0.2
1792094b	Rock Pulp	0.075	5	32	0.80	102	0.140	<20	1.62	0.083	0.14	13.0	0.02	5.1	<0.1	<0.05	6	<0.5	<0.2
1393637	Rock	0.011	2	2	0.09	183	0.013	<20	0.39	0.097	0.18	<0.1	<0.01	1.3	<0.1	<0.05	2	<0.5	<0.2



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QUALITY CONTROL REPORT

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Method Analyte Unit MDL		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
Pulp Duplicates																					
1502333	Rock	3.85	0.160	0.3	5.3	2.4	30	0.2	18.8	6.0	386	1.42	0.8	98.8	4.7	31	<0.1	<0.1	<0.1	21	0.51
REP 1502333	QC			0.3	5.9	2.5	31	0.2	19.9	6.5	401	1.45	1.1	86.0	4.8	34	<0.1	<0.1	<0.1	22	0.50
1792051	Rock	3.91	0.412	0.5	12.2	15.8	33	<0.1	1.8	3.4	390	1.30	0.6	161.7	4.4	11	<0.1	<0.1	0.1	13	0.11
REP 1792051	QC		0.358																		
1792063	Rock	3.88	0.033	1.3	20.4	3.5	42	<0.1	3.1	5.3	452	1.97	2.0	8.3	7.2	8	<0.1	<0.1	0.2	17	0.13
REP 1792063	QC		0.017																		
1792066	Rock	3.22	0.019	1.4	10.6	3.0	32	<0.1	2.6	4.0	337	1.44	<0.5	11.5	4.9	9	<0.1	<0.1	<0.1	10	0.09
REP 1792066	QC			1.6	11.5	3.2	35	<0.1	2.7	4.1	338	1.44	0.6	12.2	5.0	9	<0.1	<0.1	<0.1	10	0.09
1792091	Rock	5.40	>10	5.7	4184.1	3.8	17	20.7	4.4	8.5	300	1.45	44.8	10292.8	0.1	9	0.2	1.2	0.2	5	0.27
REP 1792091	QC																				
1502322	Rock	1.17	<0.005	0.4	10.6	3.4	17	<0.1	0.9	3.4	200	1.04	1.6	<0.5	7.0	7	<0.1	0.7	<0.1	3	0.03
REP 1502322	QC			0.4	11.1	3.3	17	<0.1	1.0	3.6	200	1.02	1.4	<0.5	7.0	8	<0.1	0.7	<0.1	3	0.03
1792093a	Rock Pulp	0.12	4.196	9.4	70.2	507.2	1555	52.0	30.3	8.6	398	3.24	30.7	4025.1	1.2	35	18.1	55.0	1.1	56	0.71
REP 1792093a	QC		3.877																		
Core Reject Duplicates																					
1502338	Rock	5.19	1.914	2.6	207.5	1163.6	244	4.1	31.9	4.6	212	0.83	0.7	4516.5	2.2	263	0.8	<0.1	7.6	15	1.58
DUP 1502338	QC		2.007	2.8	215.7	1112.1	248	3.7	31.3	4.7	214	0.85	0.9	1015.6	2.4	266	0.8	<0.1	8.0	15	1.60
1792072	Rock	3.69	0.013	19.5	10.8	4.3	61	<0.1	4.0	6.7	467	2.15	<0.5	9.3	7.4	8	0.3	<0.1	0.1	11	0.13
DUP 1792072	QC		0.013	17.2	10.2	4.1	59	<0.1	3.9	6.2	463	2.17	<0.5	9.7	6.5	8	0.3	<0.1	0.1	12	0.14
Reference Materials																					
STD AGPROOF	Standard																				
STD DS10	Standard			15.9	165.2	153.9	375	2.0	74.9	13.5	905	2.84	48.0	165.3	8.1	68	2.8	8.4	13.2	43	1.10
STD DS10	Standard			15.5	155.1	147.4	355	1.8	72.8	13.7	910	2.80	45.7	292.4	7.9	68	2.8	8.4	13.5	43	1.09
STD DS10	Standard			14.6	160.6	152.7	365	1.9	75.3	13.3	894	2.78	46.3	62.5	7.7	71	2.8	8.4	12.7	43	1.07
STD OREAS45EA	Standard			1.8	702.8	16.0	34	0.3	406.7	56.0	439	21.94	11.6	60.8	11.3	4	<0.1	0.3	0.3	315	0.03
STD OREAS45EA	Standard			1.8	709.0	16.3	32	0.3	397.5	56.1	431	23.40	11.9	57.5	11.5	4	<0.1	0.3	0.3	330	0.03
STD OREAS45EA	Standard			1.7	718.4	16.8	32	0.3	402.9	55.9	436	23.71	11.9	56.4	11.8	4	<0.1	0.3	0.3	331	0.03
STD OXD108	Standard		0.420																		



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QUALITY CONTROL REPORT

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	Method	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	FA530
	Analyte	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
	Unit	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
	MDL	0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.9
Pulp Duplicates																				
1502333	Rock	0.072	21	23	0.49	389	0.030	<20	0.57	0.077	0.20	<0.1	<0.01	4.6	<0.1	<0.05	3	<0.5	<0.2	
REP 1502333	QC	0.081	22	24	0.50	411	0.032	<20	0.59	0.078	0.20	<0.1	<0.01	4.8	<0.1	<0.05	3	<0.5	<0.2	
1792051	Rock	0.036	16	5	0.07	151	0.010	<20	0.43	0.064	0.19	<0.1	<0.01	2.9	<0.1	<0.05	1	<0.5	<0.2	
REP 1792051	QC																			
1792063	Rock	0.039	24	5	0.24	224	0.055	<20	0.65	0.069	0.30	<0.1	<0.01	5.9	0.1	<0.05	3	<0.5	<0.2	
REP 1792063	QC																			
1792066	Rock	0.027	17	3	0.07	137	0.006	<20	0.39	0.047	0.14	<0.1	<0.01	3.3	<0.1	<0.05	1	<0.5	<0.2	
REP 1792066	QC	0.032	18	3	0.07	147	0.007	<20	0.39	0.047	0.14	<0.1	<0.01	3.3	<0.1	<0.05	1	<0.5	<0.2	
1792091	Rock	0.005	<1	4	0.08	250	0.001	<20	0.05	0.003	0.04	0.3	0.22	1.6	<0.1	0.39	<1	1.9	4.6	10.8
REP 1792091	QC																			
1502322	Rock	0.011	20	3	0.02	62	0.002	<20	0.36	0.061	0.13	<0.1	<0.01	1.1	<0.1	<0.05	1	<0.5	<0.2	
REP 1502322	QC	0.012	18	3	0.02	61	0.002	<20	0.36	0.063	0.13	<0.1	<0.01	1.2	<0.1	<0.05	1	<0.5	<0.2	
1792093a	Rock Pulp	0.060	6	28	0.59	114	0.114	<20	1.21	0.082	0.11	2.3	0.21	4.4	1.1	0.34	6	<0.5	<0.2	
REP 1792093a	QC																			
Core Reject Duplicates																				
1502338	Rock	0.061	14	32	0.82	4792	0.002	<20	0.14	0.007	0.04	<0.1	0.11	2.1	<0.1	0.15	<1	1.7	0.7	
DUP 1502338	QC	0.066	14	32	0.80	4808	0.002	<20	0.14	0.006	0.04	<0.1	0.12	2.1	<0.1	0.16	<1	1.6	0.7	
1792072	Rock	0.038	22	4	0.11	187	0.006	<20	0.48	0.041	0.19	<0.1	<0.01	4.2	0.1	<0.05	2	<0.5	<0.2	
DUP 1792072	QC	0.040	21	5	0.11	177	0.007	<20	0.54	0.051	0.21	<0.1	<0.01	4.1	0.1	<0.05	2	<0.5	<0.2	
Reference Materials																				
STD AGPROOF	Standard																			
STD DS10	Standard	0.084	20	57	0.79	430	0.088	<20	1.07	0.071	0.35	3.1	0.31	3.3	5.5	0.28	5	2.2	5.1	
STD DS10	Standard	0.082	19	59	0.80	421	0.090	<20	1.09	0.073	0.35	3.1	0.28	3.2	5.0	0.28	5	2.4	4.7	
STD DS10	Standard	0.081	18	56	0.79	429	0.083	<20	1.07	0.072	0.35	3.2	0.26	3.1	5.6	0.28	5	2.2	4.9	
STD OREAS45EA	Standard	0.030	8	893	0.09	159	0.102	<20	3.44	0.021	0.06	<0.1	<0.01	76.7	0.1	<0.05	14	1.2	<0.2	
STD OREAS45EA	Standard	0.030	8	929	0.09	159	0.105	<20	3.34	0.020	0.05	<0.1	<0.01	78.2	<0.1	<0.05	14	1.2	<0.2	
STD OREAS45EA	Standard	0.030	8	860	0.09	165	0.101	<20	3.28	0.019	0.06	<0.1	<0.01	76.4	<0.1	<0.05	14	0.9	<0.2	
STD OXD108	Standard																			



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Project: Mariposa
Report Date: November 01, 2016

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QUALITY CONTROL REPORT

WHI16000343.1

		WGHT	FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
		Wgt	Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi	V	Ca
		kg	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	%
		0.01	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1	2	0.01
STD OXD108	Standard		0.404																		
STD OXI121	Standard		1.775																		
STD OXI121	Standard		1.794																		
STD OXN117	Standard		7.536																		
STD OXN117	Standard		7.671																		
STD SP49	Standard																				
STD SQ70	Standard																				
STD DS10 Expected				13.6	154.61	150.55	370	2.02	74.6	12.9	875	2.7188	46.2	91.9	7.5	67.1	2.62	9	11.65	43	1.0625
STD OREAS45EA Expected				1.6	709	14.3	31.4	0.26	381	52	400	23.51	10.3	53	10.7	3.5	0.03	0.32	0.26	303	0.036
STD OXD108 Expected			0.414																		
STD OXN117 Expected			7.679																		
STD OXI121 Expected			1.834																		
STD AGPROOF Expected																					
STD SP49 Expected																					
STD SQ70 Expected																					
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank			<0.1	<0.1	<0.1	<1	<0.1	<0.1	<0.1	<1	<0.01	<0.5	<0.5	<0.1	<1	<0.1	<0.1	<0.1	<2	<0.01
BLK	Blank		<0.005																		
BLK	Blank		<0.005																		
BLK	Blank																				
Prep Wash																					
ROCK-WHI	Prep Blank		<0.005	0.9	5.1	2.0	35	<0.1	0.8	4.0	423	1.69	1.3	2.1	2.5	27	<0.1	0.1	<0.1	22	0.62
ROCK-WHI	Prep Blank		<0.005	0.6	7.1	1.4	32	<0.1	1.0	3.9	424	1.66	1.2	1.6	2.4	27	<0.1	<0.1	<0.1	22	0.60



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QUALITY CONTROL REPORT

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		AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	FA530	
		P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Hg	Sc	Tl	S	Ga	Se	Te	Au
		%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	gm/t
		0.001	1	1	0.01	1	0.001	20	0.01	0.001	0.01	0.1	0.01	0.1	0.1	0.05	1	0.5	0.2	0.9
STD OXD108	Standard																			
STD OXI121	Standard																			
STD OXI121	Standard																			
STD OXN117	Standard																			
STD OXN117	Standard																			
STD SP49	Standard	18.5																		
STD SQ70	Standard	39.9																		
STD DS10 Expected		0.0765	17.5	54.6	0.775	412	0.0817		1.0259	0.067	0.338	3.32	0.3	2.8	5.1	0.29	4.3	2.3	5.01	
STD OREAS45EA Expected		0.029	7.06	849	0.095	148	0.0984		3.13	0.02	0.053			78	0.072	0.036	12.4	0.78	0.07	
STD OXD108 Expected																				
STD OXN117 Expected																				
STD OXI121 Expected																				
STD AGPROOF Expected		0																		
STD SP49 Expected		18.34																		
STD SQ70 Expected		39.62																		
BLK	Blank																			
BLK	Blank																			
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank	<0.001	<1	<1	<0.01	<1	<0.001	<20	<0.01	<0.001	<0.01	<0.1	<0.01	<0.1	<0.1	<0.05	<1	<0.5	<0.2	
BLK	Blank																			
BLK	Blank																			
BLK	Blank																			
Prep Wash																				
ROCK-WHI	Prep Blank	0.042	6	5	0.39	78	0.090	<20	1.04	0.143	0.13	0.1	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2	
ROCK-WHI	Prep Blank	0.044	6	5	0.40	80	0.088	<20	0.93	0.115	0.10	0.2	<0.01	2.7	<0.1	<0.05	4	<0.5	<0.2	

APPENDIX IV

2016 TABLE SUMMARY OF ASSAY RESULTS

				FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
				Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi
				PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPB	PPM	PPM	PPM	PPM	PPM
sample	trench_id	from	to	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1	0.1
1792001	MPTR16-01	0 start	5	<0.005	0.5	24.6	3.8	61	<0.1	13.6	9.8	453	2.12	1.0	4.0	2.8	47	0.1	0.1	<0.1
1792002	MPTR16-01	5	10	<0.005	0.4	13.5	2.5	41	<0.1	15.8	10.6	343	1.99	0.7	1.3	4.4	39	<0.1	<0.1	<0.1
1792003	MPTR16-01	10	15	<0.005	0.2	35.3	3.0	60	<0.1	17.7	16.4	480	2.91	<0.5	2.9	12.7	62	<0.1	<0.1	<0.1
1792004	MPTR16-01	15	20	<0.005	0.4	13.8	2.9	44	<0.1	14.6	10.7	350	2.07	1.1	<0.5	5.0	30	<0.1	<0.1	<0.1
1792005	MPTR16-01	20	25	<0.005	0.3	12.1	3.5	41	<0.1	18.5	9.4	297	1.75	0.8	0.9	4.7	42	<0.1	0.1	<0.1
1792006	MPTR16-01	25	30	<0.005	0.4	14.0	2.1	35	<0.1	16.4	7.7	269	1.62	1.1	1.4	2.9	25	<0.1	<0.1	<0.1
1792007	MPTR16-01	30	35	<0.005	0.3	8.9	2.5	40	<0.1	15.5	6.7	302	1.58	0.7	<0.5	2.7	25	<0.1	<0.1	<0.1
1792008	MPTR16-01	35	40	<0.005	0.3	12.9	2.5	36	<0.1	12.9	6.2	261	1.44	1.2	<0.5	3.7	27	0.1	<0.1	<0.1
1792009	MPTR16-01	40	45	<0.005	0.4	33.2	3.9	47	<0.1	11.8	9.1	332	1.95	1.9	1.4	2.5	39	<0.1	<0.1	<0.1
1792010	MPTR16-01	45	50	0.015	0.3	25.2	2.9	40	<0.1	18.5	11.0	333	1.94	0.6	5.3	3.4	35	<0.1	<0.1	<0.1
1792011	MPTR16-01	50	55	0.024	0.3	27.7	4.4	36	<0.1	27.7	10.8	331	1.81	0.6	10.4	3.4	36	<0.1	<0.1	<0.1
1792012	MPTR16-01	55	60	0.137	8.0	42.1	236.4	28	0.4	9.6	6.1	226	1.34	0.9	96.9	3.4	36	<0.1	0.2	0.5
1792013	MPTR16-01	60	65	0.061	6.6	33.1	61.5	41	0.2	14.6	9.1	276	1.89	2.2	53.6	4.1	28	<0.1	0.1	0.2
1792014	MPTR16-01	65	70	0.436	6.0	33.1	350.2	39	0.9	4.4	3.9	212	1.31	1.0	423.6	3.2	32	<0.1	0.3	0.3
1792015	MPTR16-01	70	75	0.037	2.8	14.8	42.7	26	0.1	4.3	2.8	192	1.21	1.2	23.0	7.5	17	<0.1	0.2	0.1
1792016	MPTR16-01	75	80	1.146	51.8	217.0	1874.5	66	3.5	3.5	1.7	118	0.85	1.0	975.6	4.8	89	0.2	0.5	3.0
1792017	MPTR16-01	80	85	1.045	36.1	40.3	2226.8	50	3.7	2.4	1.3	152	0.72	<0.5	795.1	4.1	30	0.2	0.5	4.9
1792018	MPTR16-01	85	90	0.111	6.0	14.3	55.5	20	0.1	2.5	1.8	203	0.88	<0.5	80.0	7.2	12	<0.1	0.1	0.2
1792019	MPTR16-01	90	95	0.253	31.3	15.9	154.6	21	0.6	2.6	1.8	176	0.95	1.7	243.0	7.9	14	<0.1	0.4	0.2
1792020	MPTR16-01	95	100	0.090	2.7	9.3	26.0	17	0.2	2.2	1.9	210	0.84	0.8	67.5	5.4	13	<0.1	0.1	<0.1
1792021	MPTR16-01	100	105	0.495	12.1	29.5	190.6	33	0.6	3.0	2.5	288	1.05	<0.5	370.1	8.2	22	<0.1	0.2	0.1
1792022	MPTR16-01	105	110	0.802	3.4	29.6	25.7	27	0.3	3.3	2.3	193	1.25	1.3	658.3	7.9	36	<0.1	0.4	<0.1
1792023	MPTR16-01	110	115	0.016	0.9	11.6	12.9	21	<0.1	2.9	2.7	195	1.07	0.8	10.0	8.4	12	<0.1	0.2	<0.1
1792026	MPTR16-02	0 start	5	<0.005	0.6	13.6	3.1	28	<0.1	3.4	2.5	219	1.13	0.9	4.1	6.4	23	<0.1	<0.1	<0.1
1792027	MPTR16-02	5	10	<0.005	0.9	12.9	2.7	31	<0.1	3.4	2.7	287	1.40	1.1	1.2	3.9	15	<0.1	<0.1	<0.1
1792028	MPTR16-02	10	15	<0.005	0.8	15.1	3.5	30	<0.1	18.0	9.0	348	2.00	<0.5	1.3	5.3	79	<0.1	<0.1	<0.1
1792029	MPTR16-02	15	20	0.025	0.7	12.9	1.6	25	<0.1	4.2	5.3	323	1.64	<0.5	6.7	8.6	15	<0.1	<0.1	<0.1
1792030	MPTR16-02	20	25	0.036	1.9	12.0	3.2	23	<0.1	16.6	3.7	268	1.33	0.6	10.2	10.6	34	<0.1	0.1	<0.1
1792031	MPTR16-02	25	30	0.040	0.8	7.7	2.0	18	<0.1	2.3	1.8	191	1.14	<0.5	15.8	9.1	9	<0.1	0.1	<0.1
1792032	MPTR16-02	30	35	0.011	0.7	7.4	2.1	20	<0.1	3.5	1.9	175	1.00	0.6	19.9	8.2	11	<0.1	<0.1	<0.1
1792033	MPTR16-02	35	40	<0.005	0.8	13.4	4.5	24	<0.1	17.5	4.5	233	1.24	1.2	2.0	8.3	70	<0.1	<0.1	<0.1
1792034	MPTR16-02	40	45	0.036	0.7	7.5	2.3	18	<0.1	6.0	2.1	185	1.00	<0.5	25.6	7.6	15	<0.1	<0.1	<0.1
1792035	MPTR16-02	45	50	0.240	1.1	6.6	2.2	23	<0.1	4.9	2.1	204	1.07	<0.5	41.7	9.6	11	<0.1	0.1	<0.1
1792037	MPTR16-02	50	55	0.063	1.0	10.1	2.9	30	<0.1	5.6	2.9	241	1.17	<0.5	36.7	9.4	16	<0.1	0.2	<0.1
1792038	MPTR16-02	55	60	0.021	3.4	25.0	3.7	48	<0.1	86.6	14.7	595	2.67	1.2	17.1	12.6	227	0.1	0.2	<0.1
1792039	MPTR16-02	60	65	0.120	3.6	22.5	4.6	34	<0.1	40.2	8.1	424	1.83	3.1	97.3	10.2	90	<0.1	0.3	<0.1
1792040	MPTR16-02	65	70	0.016	1.5	18.8	7.8	49	<0.1	45.8	8.4	628	2.05	5.4	23.6	12.3	104	0.2	0.4	<0.1
1792041	MPTR16-02	70	75	0.021	3.1	15.4	3.2	34	<0.1	18.8	5.0	334	1.40	1.0	19.5	9.1	36	<0.1	0.2	<0.1
1792042	MPTR16-02	75	80	0.033	1.9	16.9	4.0	26	<0.1	26.6	5.4	295	1.51	0.9	29.9	9.5	83	<0.1	0.5	<0.1
1792043	MPTR16-02	80	85	0.140	0.6	8.5	2.9	19	<0.1	5.4	2.1	195	0.98	0.5	46.7	8.8	12	<0.1	0.2	<0.1
1792044	MPTR16-02	85	90	0.006	1.8	4.8	2.7	15	<0.1	4.3	1.9	182	0.89	<0.5	99.0	9.6	13	<0.1	0.1	<0.1
1792045	MPTR16-02	90	95	0.012	0.6	5.3	3.0	19	<0.1	3.4	1.6	167	0.89	<0.5	11.4	9.8	9	<0.1	0.1	<0.1
1792046	MPTR16-02	95	100	0.021	0.5	8.3	2.8	20	<0.1	4.2	2.3	210	1.11	<0.5	15.2	9.9	10	<0.1	0.3	<0.1
1792047	MPTR16-02	100	105	<0.005	0.9	6.1	2.9	18	<0.1	4.0	1.9	204	0.94	<0.5	2.5	11.1	12	<0.1	0.2	<0.1
1792048	MPTR16-02	105	110	0.202	2.7	8.3	2.7	20	<0.1	7.3	3.9	270	1.20	0.7	242.6	7.7	30	<0.1	0.2	<0.1
1792049	MPTR16-02	110	115	0.069	1.8	10.3	22.6	21	0.2	4.2	2.7	230	1.04	0.9	46.2	10.0	14	<0.1	0.5	0.1
1792050	MPTR16-02	115	120	0.185	6.1	16.1	234.1	17	1.4	2.4	1.4	176	0.90	1.0	134.1	7.3	23	<0.1	1.5	1.1
1502324	MPTR16-02	120	125	0.021	1.1	9.0	5.6	23	<0.1	4.1	3.1	319	1.32	1.0	16.4	12.1	10	<0.1	0.4	<0.1
1502325	MPTR16-02	125	130 e	0.336	3.8	7.7	18.3	14	0.3	3.3	1.7	203	0.88	1.0	274.9	7.9	17	<0.1	0.5	<0.1
1502326	MPTR16-02	129	129	2.869	11.4	16.8	55.1	5	1.5	2.0	0.9	101	0.57	2.0	2625.0	2.3	13	<0.1	2.5	0.3
1502327	MPTR16-02	117	117	0.723	19.7	58.9	927.1	19	5.0	2.4	0.9	139	0.67	5.1	694.8	0.3	66	0.3	9.1	4.1

				FA430	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200	AQ200
				Au	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Au	Th	Sr	Cd	Sb	Bi
				PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPB	PPM	PPM	PPM	PPM	PPM
sample	trench_id	from	to	0.005	0.1	0.1	0.1	1	0.1	0.1	0.1	0.1	1	0.01	0.5	0.5	0.1	1	0.1	0.1
1792089	MPTR16-03	0start	5	0.01	2	95.5	3.5	54	0.2	207.5	30.6	1097	3.96	7.6	6.8	8	329	0.2	0.3	<0.1
1502340	MPTR16-03	5	10	0.085	5.8	82.7	6.4	41	0.7	42.3	12.3	863	2.46	11.5	1677.7	4	96	0.2	0.7	0.1
1502341	MPTR16-03	10	15	0.091	5.3	95.1	8.1	61	0.6	106.2	21.1	1059	3.7	21.5	54.2	6	239	0.3	1	0.3
1502342	MPTR16-03	15	20	0.019	5.6	29.5	3.2	54	0.2	66.9	13.1	730	2.64	1.5	5.2	5.4	88	0.1	0.3	0.1
1502343	MPTR16-03	20	25	0.135	5.4	24.7	5.3	48	0.3	6.9	8.2	1027	2.55	1.6	35.5	1.9	45	0.2	0.2	0.2
1502344	MPTR16-03	25	30	0.686	94.6	79.1	25.6	50	4.1	10.5	12.8	897	2.65	6.8	742.5	1.6	34	0.5	1.5	0.7
1502345	MPTR16-03	30	35	0.457	11.4	118.1	6.3	33	1.1	5.3	6.4	718	1.76	4.8	251.2	1	43	0.4	0.9	0.3
1502346	MPTR16-03	35	40	0.248	4.2	33.4	3.7	47	0.6	4.6	7.3	765	1.97	2.5	279.1	2.1	24	0.2	1	0.2
1502347	MPTR16-03	40	45	0.033	0.3	22.1	2.6	67	0.2	10.1	12.8	935	3.24	1	25.4	2	23	0.1	0.1	0.2
NS	MPTR16-03	45	70																	
1502348	MPTR16-03	70	75	0.14	3.8	56.5	5.6	59	0.6	2.9	9.3	716	3.1	0.8	54.3	2.3	13	0.1	0.2	<0.1
1502349	MPTR16-03	75	80	0.01	0.4	41.1	2.8	44	0.2	2.3	7	571	2.79	0.7	9.9	3	11	0.1	0.1	<0.1
1502350	MPTR16-03	80	85	<0.005	0.2	2.6	2.6	35	<0.1	1.8	3.8	496	1.17	<0.5	2.1	1.5	16	<0.1	<0.1	<0.1
NS	MPTR16-03	85	150 end																	
1792090	MPTR16-03	31	36	0.455	6.7	149.5	3.9	15	1.2	2.7	2.7	409	0.98	5.3	302.3	0.2	13	0.1	0.4	0.2
1792091	MPTR16-03	32	32	>10.000	5.7	4184.1	3.8	17	20.7	4.4	8.5	300	1.45	44.8	10293	0.1	9	0.2	1.2	0.2
1502339	MPTR16-03	72	72	0.275	10.1	27.5	19.3	24	0.6	3	4.9	535	1.13	1	1490.9	0.3	9	0.1	0.4	0.1
1502328	MPTR16-04	0start	5	0.011	0.1	3.5	2.4	80	<0.1	3.6	9.3	705	2	0.6	7.2	2.1	15	<0.1	<0.1	<0.1
1502329	MPTR16-04	5	10	0.006	0.1	3.5	2.6	67	<0.1	4	8.8	515	1.71	<0.5	2.5	1.5	14	<0.1	<0.1	<0.1
1502330	MPTR16-04	10	15	<0.005	<0.1	2	2.2	57	<0.1	2.5	7.4	623	1.51	<0.5	1.3	1.8	35	<0.1	<0.1	<0.1
1502331	MPTR16-04	15	20	<0.005	0.1	4.1	1.6	92	<0.1	3.7	11.2	631	2.18	<0.5	1.8	1.5	15	<0.1	<0.1	<0.1
1502332	MPTR16-04	20	25	0.006	<0.1	2.9	1.3	76	<0.1	3	9.3	583	1.92	0.6	13.3	2.1	13	<0.1	<0.1	<0.1
1502333	MPTR16-04	25	30	0.16	0.3	5.3	2.4	30	0.2	18.8	6	386	1.42	0.8	98.8	4.7	31	<0.1	<0.1	<0.1
1502334	MPTR16-04	30	35	0.283	0.5	33.9	12.8	64	0.2	195.1	27.7	891	3.58	1	469.1	13.1	329	0.1	0.2	0.2
1502335	MPTR16-04	35	40	1.642	1.3	59.6	200.9	74	0.9	167.2	20.6	706	2.7	1	635.5	12.4	399	0.3	0.2	1.7
1502336	MPTR16-04	40	45	0.321	0.9	12.7	3.3	52	0.2	54.5	10.5	579	2.19	1.3	542.8	8.4	114	<0.1	0.1	<0.1
1502337	MPTR16-04	45	50	0.011	0.2	4.1	1.9	42	<0.1	8.8	4.4	365	1.36	<0.5	8.7	5.4	14	<0.1	<0.1	<0.1
NS	MPTR16-04	50	153 end																	
1502338	MPTR16-04	33	33	1.914	2.6	207.5	1163.6	244	4.1	31.9	4.6	212	0.83	0.7	4516.5	2.2	263	0.8	<0.1	7.6
1792051	MPTR16-05	0start	5	0.412	0.5	12.2	15.8	33	<0.1	1.8	3.4	390	1.3	0.6	161.7	4.4	11	<0.1	<0.1	0.1
1792052	MPTR16-05	5	10	0.163	0.3	11.8	3.8	36	<0.1	2.7	5	426	1.55	<0.5	202.8	5.9	19	<0.1	<0.1	<0.1
1792053	MPTR16-05	10	15	0.013	0.6	11.5	4.3	35	<0.1	2.6	4.9	386	1.65	0.7	9.9	6.7	13	<0.1	<0.1	<0.1
1792054	MPTR16-05	15	20	0.153	0.5	9.6	3.7	34	<0.1	2.7	4.2	341	1.51	0.9	16.2	6.6	12	<0.1	<0.1	<0.1
1792055	MPTR16-05	20	25	0.069	0.2	6.7	2.6	24	<0.1	1.9	2.9	235	1.13	0.5	22.5	4.4	11	<0.1	<0.1	<0.1
1792056	MPTR16-05	25	30	0.01	0.2	10.5	3.2	37	<0.1	2.2	4.5	324	1.61	0.5	5.7	5.5	16	<0.1	<0.1	<0.1
1792057	MPTR16-05	30	35	0.105	0.4	10.7	3.9	41	<0.1	3	5.1	424	1.73	0.7	31.8	6.4	19	<0.1	<0.1	<0.1
1792058	MPTR16-05	35	40	0.028	0.5	11	3.1	38	<0.1	3.1	5	399	1.73	<0.5	21.8	6.8	12	<0.1	<0.1	<0.1
1792059	MPTR16-05	40	45	0.012	0.4	9.6	4.2	29	<0.1	2.4	3.9	301	1.31	1.5	9.1	8.4	9	<0.1	0.1	<0.1
1792060	MPTR16-05	45	50	0.499	6.6	32.5	68.9	37	0.3	3.6	5.3	497	1.93	3.5	173.1	5.8	10	<0.1	0.2	1
1792061	MPTR16-05	50	55	0.006	0.8	11.9	3.8	34	<0.1	2.5	4.6	313	1.58	0.6	15.4	4.8	9	<0.1	<0.1	<0.1
1792062	MPTR16-05	55	60	0.006	5.7	7.7	3.6	45	<0.1	2.6	4.4	387	2.13	1.9	1.9	6.3	21	<0.1	0.1	0.1
1792063	MPTR16-05	60	65	0.033	1.3	20.4	3.5	42	<0.1	3.1	5.3	452	1.97	2	8.3	7.2	8	<0.1	<0.1	0.2
1792064	MPTR16-05	65	70	0.005	0.7	11.4	2.3	43	<0.1	2.7	4.7	428	1.68	0.7	2.9	5.6	8	<0.1	<0.1	<0.1
1792065	MPTR16-05	70	75	0.341	2.6	11.8	4.3	46	<0.1	3.9	6.6	550	2.18	0.7	74.5	5.1	9	<0.1	0.1	<0.1
1792066	MPTR16-05	75	80	0.019	1.4	10.6	3	32	<0.1	2.6	4	337	1.44	<0.5	11.5	4.9	9	<0.1	<0.1	<0.1
1792067	MPTR16-05	80	85	0.034	1.6	9.9	4.9	42	<0.1	6.5	5.6	441	1.66	0.5	37.3	5.5	15	<0.1	0.1	<0.1
1792068	MPTR16-05	85	90	0.009	1.2	7.8	2.9	27	<0.1	2.2	3.4	308	1.18	<0.5	7.2	3.7	10	<0.1	<0.1	<0.1
1792069	MPTR16-05	90	95	0.013	5.3	10.7	2.3	36	<0.1	2.8	4.4	394	1.55	<0.5	7.7	6.5	10	<0.1	<0.1	<0.1
1792070	MPTR16-05	95	100	0.018	6.3	8.9	2	48	<0.1	3.7	5.7	512	1.87	0.6	10.9	6.8	11	<0.1	<0.1	<0.1
1792071	MPTR16-05	100	105	0.331	18.6	9.7	6.7	33	0.1	3.7	3.9	384	1.47	0.9	228.6	5.3	11	0.1	0.2	<0.1
1792072	MPTR16-05	105	110	0.013	19.5	10.8	4.3	61	<0.1	4	6.7	467	2.15	<0.5	9.3	7.4	8	0.3	<0.1	0.1
1792073	MPTR16-05	110	115	0.01	5.7	8.8	6.8	67	<0.1	3.2	6	542	2.11	0.6	5.4	6.4	9	0.3	0.1	<0.1
1792074	MPTR16-05	115	120	0.021	9.1	8.8	6.9	79	<0.1	3	7	627	2.43	0.6	10.4	6.5	8	0.4	0.1	<0.1
1792075	MPTR16-05	120	125	0.041	13	7.6	9.9	42	0.2	3.2	5.6	557	1.85	0.5	35.5	6.8	8	0.2	0.2	0.2
1792076	MPTR16-05	125	130	0.008	2.7	18.6	8.3	49	<0.1	29	11.6	693	2.68	3.9	4.3	5	12	0.1	0.1	<0.1
1792077	MPTR16-05	130	135	<0.005	2.5	20.1	8.2	104	<0.1	9.9	15	1152	3.65	1	2.5	2.5	13	0.5	0.1	<0.1
1792078	MPTR16-05	135	140	<0.005	1.6	19.1	5.5	78	<0.1	10.9	13.5	767	3.63	0.5	2.1	3.6	26	0.2	<0.1	<0.1
1792079	MPTR16-05	140	145	0.021	2	19.4	7.8	72	<0.1	4.1	9.4	490	2.91	<0.5	3.4	2.9	36	0.1	<0.1	0.1
1792080	MPTR16-05	145	150	<0.005	1.1	19.3	3.9	80	<0.1	2.8	11.7	541	3	0.8	<0.5	1.1	71	0.2	<0.1	<0.1
1792081	MPTR16-05	150	155	<0.005	1.1	10.4	4.9	57	<0.1	3.8	8.8	367	2.09	1	0.7	2	59	0.2	<0.1	0.1
1792082	MPTR16-05	155	160	<0.005	0.3	31.7	3.9	61	<0.1	5.7	10	363	2.42	2.7	<0.5	1.1	45	0.2	<0.1	<0.1
1792083	MPTR16-05	160	165	0.007	0.4	22	4.2	53	<0.1	6	12.4	480	2.85	1	2.3	1.9	45	0.1	<0.1	<0.1
1792084	MPTR16-05	165	170	<0.005	0.8	20	2.9	49	0.1	4	10.1	443	2.34	1.9	<0.5	0.8	32	<0.1	<0.1	<0.1
1792085	MPTR16-05	170	175	<0.005	0.5	20.3	4.8	56	<0.1											

APPENDIX V

2016 Group “B” List

Four Nines Gold Inc.**Mariposa Claims - Group B - Dawson Mining District****Claims Owned by Pacific Ridge Exploration (optioned to Four Nines)****January 26, 2017****(To accompany application to Group Mineral Claims)**

Grant No.	Name	Number	Expiry	NTS	Years	New Expiry
YC17658	Rum Run	1	15-Feb-23	115O02	2	15-Feb-25
YC17660	Rum Run	3	15-Feb-23	115O02	2	15-Feb-25
YC17661	Rum Run	4	15-Feb-23	115O02	2	15-Feb-25
YC17662	Rum Run	5	15-Feb-23	115O02	2	15-Feb-25
YC17663	Rum Run	6	15-Feb-23	115O02	2	15-Feb-25
YC17664	Rum Run	7	15-Feb-23	115O02	2	15-Feb-25
YC17665	Rum Run	8	15-Feb-23	115O02	2	15-Feb-25
YC17666	Rum Run	9	15-Feb-23	115O02	2	15-Feb-25
YC17667	Rum Run	10	15-Feb-23	115O02	2	15-Feb-25
YC17668	Rum Run	11	15-Feb-23	115O02	2	15-Feb-25
YC17669	Rum Run	12	15-Feb-23	115O02	2	15-Feb-25
YC17670	Rum Run	13	15-Feb-23	115O02	2	15-Feb-25
YC17672	Rum Run	15	15-Feb-23	115O02	2	15-Feb-25
YC17674	Rum Run	17	15-Feb-23	115O02	2	15-Feb-25
YC17676	Rum Run	19	15-Feb-23	115O02	2	15-Feb-25
YC20192	Rum Run	21	15-Feb-23	115O02	2	15-Feb-25
YC20193	Rum Run	22	15-Feb-23	115O02	2	15-Feb-25
YC20194	Rum Run	23	15-Feb-23	115O02	2	15-Feb-25
YC20195	Rum Run	24	15-Feb-23	115O02	2	15-Feb-25
YC20208	Rum Run	37	15-Feb-23	115O02	2	15-Feb-25

YC20209	Rum Run	38	15-Feb-23	115O02	2	15-Feb-25
YC20210	Rum Run	39	15-Feb-23	115O02	2	15-Feb-25
YC20211	Rum Run	40	15-Feb-23	115O02	2	15-Feb-25
YC20214	Rum Run	43	15-Feb-23	115O02	2	15-Feb-25
YC20216	Rum Run	45	15-Feb-22	115O02	2	15-Feb-23
YC20218	Rum Run	47	15-Feb-23	115O02	2	15-Feb-25
YC20220	Rum Run	49	15-Feb-23	115O02	2	15-Feb-25
YC20222	Rum Run	53	15-Feb-23	115O02	2	15-Feb-25
YC20223	Rum Run	54	15-Feb-23	115O02	2	15-Feb-25
YC20224	Rum Run	55	15-Feb-23	115O02	2	15-Feb-25
YC20225	Rum Run	56	15-Feb-23	115O02	2	15-Feb-25
YC20226	Rum Run	57	15-Feb-23	115O02	2	15-Feb-25
YC20227	Rum Run	58	15-Feb-23	115O02	2	15-Feb-25
YC36188	Rum Run	44	15-Feb-23	115J15	2	15-Feb-25
YC36189	Rum Run	46	15-Feb-23	115J15	2	15-Feb-25
YC36190	Rum Run	48	15-Feb-23	115J15	2	15-Feb-25
YC76009	Toluamide	23	15-Feb-23	115O02	2	15-Feb-25
YC76010	Toluamide	24	15-Feb-23	115O02	2	15-Feb-25
YC76011	Toluamide	25	15-Feb-24	115O02	2	15-Feb-26
YC76012	Toluamide	26	15-Feb-24	115O02	2	15-Feb-26
YC76013	Toluamide	27	15-Feb-24	115O02	2	15-Feb-26
YC76014	Toluamide	28	15-Feb-24	115O02	2	15-Feb-26
YC76015	Toluamide	29	15-Feb-23	115O02	2	15-Feb-25
YC76016	Toluamide	30	15-Feb-23	115O02	2	15-Feb-25
YC76017	Toluamide	31	15-Feb-23	115O02	2	15-Feb-25
YC76018	Toluamide	32	15-Feb-23	115O02	2	15-Feb-25
YC76019	Toluamide	33	15-Feb-23	115O02	2	15-Feb-25
YC76020	Toluamide	34	15-Feb-23	115O02	2	15-Feb-25

YC76021	Toluamide	35	15-Feb-23	115O01	2	15-Feb-25
YC76022	Toluamide	36	15-Feb-23	115O01	2	15-Feb-25
YC76023	Toluamide	37	15-Feb-23	115O01	2	15-Feb-25
YC76024	Toluamide	38	15-Feb-23	115O01	2	15-Feb-25
YC76025	Toluamide	39	15-Feb-23	115O01	2	15-Feb-25
YC76026	Toluamide	40	15-Feb-23	115O01	2	15-Feb-25
YC76027	Toluamide	41	15-Feb-23	115O01	2	15-Feb-25
YC76028	Toluamide	42	15-Feb-23	115O01	2	15-Feb-25
YC76029	Toluamide	43	15-Feb-23	115O01	2	15-Feb-25
YC76030	Toluamide	44	15-Feb-23	115O01	2	15-Feb-25
YC76031	Toluamide	45	15-Feb-23	115J16	2	15-Feb-25
YC76032	Toluamide	46	15-Feb-23	115J16	2	15-Feb-25
YC76033	Toluamide	47	15-Feb-23	115J16	2	15-Feb-25
YC76034	Toluamide	48	15-Feb-23	115J16	2	15-Feb-25
YC76035	Toluamide	49	15-Feb-23	115J16	2	15-Feb-25
YC76036	Toluamide	50	15-Feb-23	115J16	2	15-Feb-25
YC76037	Toluamide	51	15-Feb-23	115J16	2	15-Feb-25
YC76038	Toluamide	52	15-Feb-23	115J16	2	15-Feb-25
YC76039	Toluamide	53	15-Feb-23	115J16	2	15-Feb-25
YC76040	Toluamide	54	15-Feb-23	115J16	2	15-Feb-25
YC76041	Toluamide	55	15-Feb-23	115J16	2	15-Feb-25
YC76042	Toluamide	56	15-Feb-23	115J16	2	15-Feb-25
YC76043	Toluamide	57	15-Feb-23	115J16	2	15-Feb-25
YC76044	Toluamide	58	15-Feb-23	115J16	2	15-Feb-25
YC76045	Toluamide	59	15-Feb-24	115O02	2	15-Feb-26
YC76046	Toluamide	60	15-Feb-24	115O02	2	15-Feb-26
YC76047	Toluamide	61	15-Feb-24	115O02	2	15-Feb-26
YC76048	Toluamide	62	15-Feb-24	115O02	2	15-Feb-26

YC76049	Toluamide	63	15-Feb-24	115O02	2	15-Feb-26
YC76050	Toluamide	64	15-Feb-24	115O02	2	15-Feb-26
YD08183	Gertie43		15-Feb-23	115J15	2	15-Feb-25
YD08184	Gertie44		15-Feb-23	115J15	2	15-Feb-25
YD08185	Gertie45		15-Feb-23	115J15	2	15-Feb-25
YD08186	Gertie46		15-Feb-23	115J15	2	15-Feb-25
YD12601	Toluamide	65	15-Feb-23	115O01	2	15-Feb-25
YD12602	Toluamide	66	15-Feb-23	115O01	2	15-Feb-25
YD12603	Toluamide	67	15-Feb-23	115O01	2	15-Feb-25
YD12604	Toluamide	68	15-Feb-23	115O01	2	15-Feb-25
YD12605	Toluamide	69	15-Feb-23	115O01	2	15-Feb-25
YD12606	Toluamide	70	15-Feb-23	115O01	2	15-Feb-25
YD12607	Toluamide	71	15-Feb-23	115O01	2	15-Feb-25
YD12608	Toluamide	72	15-Feb-23	115O01	2	15-Feb-25
YD12609	Toluamide	73	15-Feb-23	115O01	2	15-Feb-25
YD12610	Toluamide	74	15-Feb-23	115O01	2	15-Feb-25
YD12611	Toluamide	75	15-Feb-23	115O01	2	15-Feb-25
YD12612	Toluamide	76	15-Feb-23	115O01	2	15-Feb-25
YD12613	Toluamide	77	15-Feb-23	115O01	2	15-Feb-25
YD12614	Toluamide	78	15-Feb-23	115O01	2	15-Feb-25
YD12615	Toluamide	79	15-Feb-23	115O01	2	15-Feb-25
YD12616	Toluamide	80	15-Feb-23	115O01	2	15-Feb-25
YD12617	Toluamide	81	15-Feb-23	115O01	2	15-Feb-25
YD12618	Toluamide	82	15-Feb-23	115O01	2	15-Feb-25
YD12619	Toluamide	83	15-Feb-24	115O01	2	15-Feb-26
YD12620	Toluamide	84	15-Feb-24	115O01	2	15-Feb-26
YD12621	Toluamide	85	15-Feb-23	115O01	2	15-Feb-25
YD12622	Toluamide	86	15-Feb-23	115O01	2	15-Feb-25

YD12623	Toluamide	87	15-Feb-23	115O01	2	15-Feb-25
YD12624	Toluamide	88	15-Feb-23	115O01	2	15-Feb-25
YD12625	Toluamide	89	15-Feb-23	115O01	2	15-Feb-25
YD12626	Toluamide	90	15-Feb-23	115O01	2	15-Feb-25
YD12627	Toluamide	91	15-Feb-23	115O01	2	15-Feb-25
YD12628	Toluamide	92	15-Feb-23	115O01	2	15-Feb-25
YD12629	Toluamide	93	15-Feb-23	115O01	2	15-Feb-25
YD12630	Toluamide	94	15-Feb-23	115O01	2	15-Feb-25
YD12631	Toluamide	95	15-Feb-23	115J15	2	15-Feb-25
YD12632	Toluamide	96	15-Feb-23	115J15	2	15-Feb-25
YD12633	Toluamide	97	15-Feb-23	115J15	2	15-Feb-25
YD12634	Toluamide	98	15-Feb-23	115J15	2	15-Feb-25
YD12635	Toluamide	99	15-Feb-23	115J15	2	15-Feb-25
YD12636	Toluamide	100	15-Feb-23	115J15	2	15-Feb-25
YD12637	Toluamide	101	15-Feb-23	115J15	2	15-Feb-25
YD12638	Toluamide	102	15-Feb-23	115J15	2	15-Feb-25
YD12639	Toluamide	103	15-Feb-23	115J15	2	15-Feb-25
YD12640	Toluamide	104	15-Feb-23	115J15	2	15-Feb-25
YD12641	Toluamide	105	15-Feb-23	115J16	2	15-Feb-25
YD12642	Toluamide	106	15-Feb-23	115J16	2	15-Feb-25
YD12643	Toluamide	107	15-Feb-23	115J16	2	15-Feb-25
YD12644	Toluamide	108	15-Feb-23	115J16	2	15-Feb-25
YD12645	Toluamide	109	15-Feb-23	115J16	2	15-Feb-25
YD12646	Toluamide	110	15-Feb-23	115J16	2	15-Feb-25
YD12647	Toluamide	111	15-Feb-23	115J16	2	15-Feb-25
YD12648	Toluamide	112	15-Feb-23	115J16	2	15-Feb-25
YD12649	Toluamide	113	15-Feb-23	115J16	2	15-Feb-25
YD12650	Toluamide	114	15-Feb-23	115J16	2	15-Feb-25

YD12651	Toluamide	115	15-Feb-23	115O02	2	15-Feb-25
YD12652	Toluamide	116	15-Feb-23	115J16	2	15-Feb-25
YD12653	Toluamide	117	15-Feb-23	115J16	2	15-Feb-25
YD12654	Toluamide	118	15-Feb-23	115J16	2	15-Feb-25
YD12655	Toluamide	119	15-Feb-23	115J16	2	15-Feb-25
YD12656	Toluamide	120	15-Feb-23	115J16	2	15-Feb-25
YD12657	Toluamide	121	15-Feb-23	115J16	2	15-Feb-25
YD12658	Toluamide	122	15-Feb-23	115J16	2	15-Feb-25
YD12659	Toluamide	123	15-Feb-23	115J16	2	15-Feb-25
YD12660	Toluamide	124	15-Feb-23	115J16	2	15-Feb-25
YD12661	Toluamide	125	15-Feb-23	115J16	2	15-Feb-25
YD12662	Toluamide	126	15-Feb-23	115J16	2	15-Feb-25
YD12663	Toluamide	127	15-Feb-23	115J16	2	15-Feb-25
YD12664	Toluamide	128	15-Feb-23	115J16	2	15-Feb-25
YD12665	Toluamide	129	15-Feb-23	115J16	2	15-Feb-25
YD12666	Toluamide	130	15-Feb-23	115J16	2	15-Feb-25
YD12667	Toluamide	131	15-Feb-23	115J16	2	15-Feb-25
YD12668	Toluamide	132	15-Feb-23	115J16	2	15-Feb-25
YD12669	Toluamide	133	15-Feb-23	115J16	2	15-Feb-25
YD12670	Toluamide	134	15-Feb-23	115J16	2	15-Feb-25
YD12671	Toluamide	135	15-Feb-23	115J16	2	15-Feb-25
YD12672	Toluamide	136	15-Feb-23	115O01	2	15-Feb-25
YD12673	Toluamide	137	15-Feb-23	115O01	2	15-Feb-25
YD12674	Toluamide	138	15-Feb-23	115O01	2	15-Feb-25
YD12675	Toluamide F	139	15-Feb-21	115J15	2	15-Feb-23
YD12676	Toluamide F	140	15-Feb-21	115J15	2	15-Feb-23
YD12677	Toluamide F	141	15-Feb-21	115J15	2	15-Feb-23
YD12678	Toluamide F	142	15-Feb-21	115J15	2	15-Feb-23

YD12679	Toluamide F 143	15-Feb-21	115J15	2	15-Feb-23
YD156111	Bid 111	15-Feb-18	115O02	2	15-Feb-20
YD156112	Bid 112	15-Feb-18	115O02	2	15-Feb-20
YD156113	Bid 113	15-Feb-18	115O02	2	15-Feb-20
YD156114	Bid 114	15-Feb-18	115O02	2	15-Feb-20
YD156115	Bid 115	15-Feb-18	115O02	2	15-Feb-20
YD156116	Bid 116	15-Feb-18	115O02	2	15-Feb-20
YD156117	Bid 117	15-Feb-18	115O02	2	15-Feb-20
YD156118	Bid 118	15-Feb-18	115O02	2	15-Feb-20
YD156119	Bid 119	15-Feb-18	115O02	2	15-Feb-20
YD156120	Bid 120	15-Feb-18	115O02	2	15-Feb-20
YD156121	Bid 121	15-Feb-18	115O02	2	15-Feb-20
YD156122	Bid 122	15-Feb-18	115O02	2	15-Feb-20
YD156123	Bid 123	15-Feb-18	115O02	2	15-Feb-20
YD156124	Bid 124	15-Feb-18	115O02	2	15-Feb-20
YD156125	Bid 125	15-Feb-18	115O02	2	15-Feb-20
YD156126	Bid 126	15-Feb-18	115O02	2	15-Feb-20
YD156127	Bid 127	15-Feb-18	115O02	2	15-Feb-20
YD156128	Bid 128	15-Feb-18	115O02	2	15-Feb-20
YD156129	Bid 129	15-Feb-18	115O02	2	15-Feb-20
YD156130	Bid 130	15-Feb-18	115O02	2	15-Feb-20
YD156131	Bid 131	15-Feb-18	115O02	2	15-Feb-20
YD156132	Bid 132	15-Feb-18	115O02	2	15-Feb-20
YD156133	Bid 133	15-Feb-18	115O02	2	15-Feb-20
YD156134	Bid 134	15-Feb-18	115O02	2	15-Feb-20
YD156135	Bid 135	15-Feb-18	115O02	2	15-Feb-20
YD156136	Bid 136	15-Feb-18	115O02	2	15-Feb-20
YD156137	Bid 137	15-Feb-18	115O02	2	15-Feb-20

YD156138	Bid	138	15-Feb-18	115O02	2	15-Feb-20
YD156139	Bid	139	15-Feb-18	115O02	2	15-Feb-20
YD156140	Bid	140	15-Feb-18	115O02	2	15-Feb-20
YD156141	Bid	141	15-Feb-18	115O02	2	15-Feb-20
YD156142	Bid	142	15-Feb-18	115O02	2	15-Feb-20
YD156143	Bid	143	15-Feb-18	115O02	2	15-Feb-20
YD156144	Bid	144	15-Feb-18	115O02	2	15-Feb-20
YD156145	Bid	145	15-Feb-18	115O02	2	15-Feb-20
YD156146	Bid	146	15-Feb-18	115O02	2	15-Feb-20
YD156147	Bid	147	15-Feb-18	115O02	2	15-Feb-20
YD156148	Bid	148	15-Feb-18	115O02	2	15-Feb-20
YD156149	Bid	149	15-Feb-18	115O02	2	15-Feb-20
YD156150	Bid	150	15-Feb-18	115O02	2	15-Feb-20
YD156151	Bid	151	15-Feb-18	115O02	2	15-Feb-20
YD156152	Bid	152	15-Feb-18	115O02	2	15-Feb-20
YD156153	Bid	153	15-Feb-18	115O02	2	15-Feb-20
YD156154	Bid	154	15-Feb-18	115O02	2	15-Feb-20
YD156155	Bid	155	15-Feb-18	115O02	2	15-Feb-20
YD156156	Bid	156	15-Feb-18	115O02	2	15-Feb-20
YD156157	Bid	157	15-Feb-18	115O02	2	15-Feb-20
YD156158	Bid	158	15-Feb-18	115O02	2	15-Feb-20
YD156159	Bid	159	15-Feb-18	115O02	2	15-Feb-20
YD156160	Bid	160	15-Feb-18	115O02	2	15-Feb-20
YD156161	Bid	161	15-Feb-18	115O02	2	15-Feb-20
YD156162	Bid	162	15-Feb-18	115O02	2	15-Feb-20
YD156163	Bid	163	15-Feb-18	115O02	2	15-Feb-20
YD156164	Bid	164	15-Feb-18	115O02	2	15-Feb-20
YD156165	Bid	165	15-Feb-18	115O02	2	15-Feb-20

YD156166	Bid	166	15-Feb-18	115O02	2	15-Feb-20
YD156167	Bid	167	15-Feb-18	115O02	2	15-Feb-20
YD156168	Bid	168	15-Feb-18	115O02	2	15-Feb-20
YD156169	Bid	169	15-Feb-18	115O02	2	15-Feb-20
YD156170	Bid	170	15-Feb-18	115O02	2	15-Feb-20
YD156171	Bid	171	15-Feb-18	115O02	2	15-Feb-20
YD156172	Bid	172	15-Feb-18	115O02	2	15-Feb-20
YD156173	Bid	173	15-Feb-18	115O02	2	15-Feb-20
YD156174	Bid	174	15-Feb-18	115O02	2	15-Feb-20
YD156175	Bid	175	15-Feb-18	115O02	2	15-Feb-20
YD156176	Bid	176	15-Feb-18	115O02	2	15-Feb-20
YD156177	Bid	177	15-Feb-18	115O02	2	15-Feb-20
YD156178	Bid	178	15-Feb-18	115O02	2	15-Feb-20
YD156179	Bid	179	15-Feb-18	115O02	2	15-Feb-20
YD156180	Bid	180	15-Feb-18	115O02	2	15-Feb-20
YD156181	Bid	181	15-Feb-18	115O02	2	15-Feb-20
YD156182	Bid	182	15-Feb-18	115O02	2	15-Feb-20
YD156183	Bid	183	15-Feb-18	115O01	2	15-Feb-20
YD156184	Bid	184	15-Feb-18	115O01	2	15-Feb-20
YD156185	Bid	185	15-Feb-18	115O01	2	15-Feb-20
YD156186	Bid	186	15-Feb-18	115O01	2	15-Feb-20
YD156187	Bid	187	15-Feb-18	115O01	2	15-Feb-20
YD156188	Bid	188	15-Feb-18	115O01	2	15-Feb-20
YD156189	Bid	189	15-Feb-18	115O01	2	15-Feb-20
YD156190	Bid	190	15-Feb-18	115O01	2	15-Feb-20
YD156191	Bid	191	15-Feb-18	115O01	2	15-Feb-20
YD156192	Bid	192	15-Feb-18	115O01	2	15-Feb-20
YD156193	Bid	193	15-Feb-18	115O01	2	15-Feb-20

YD156194	Bid	194	15-Feb-18	115O01	2	15-Feb-20
YD156195	Bid	195	15-Feb-18	115O01	2	15-Feb-20
YD156196	Bid	196	15-Feb-18	115O01	2	15-Feb-20
YD156197	Bid	197	15-Feb-18	115O01	2	15-Feb-20
YD156198	Bid	198	15-Feb-18	115O01	2	15-Feb-20
YD156199	Bid	199	15-Feb-18	115O01	2	15-Feb-20
YD156200	Bid	200	15-Feb-18	115O01	2	15-Feb-20
YD156201	Bid	201	15-Feb-18	115O01	2	15-Feb-20
YD156202	Bid	202	15-Feb-18	115O01	2	15-Feb-20
YD156203	Bid	203	15-Feb-18	115O01	2	15-Feb-20
YD156204	Bid	204	15-Feb-18	115O01	2	15-Feb-20
YD156205	Bid	205	15-Feb-18	115O01	2	15-Feb-20
YD156206	Bid	206	15-Feb-18	115O01	2	15-Feb-20
YD156207	Bid	207	15-Feb-18	115O01	2	15-Feb-20
YD156208	Bid	208	15-Feb-18	115O01	2	15-Feb-20
YD156209	Bid	209	15-Feb-18	115O01	2	15-Feb-20
YD156210	Bid	210	15-Feb-18	115O01	2	15-Feb-20
YD156211	Bid	211	15-Feb-18	115O01	2	15-Feb-20
YD156212	Bid	212	15-Feb-18	115O01	2	15-Feb-20
YD156213	Bid	213	15-Feb-20	115O02	2	15-Feb-22
YD156214	Bid	214	15-Feb-20	115O02	2	15-Feb-22
YD156215	Bid	215	15-Feb-20	115O02	2	15-Feb-22
YD156216	Bid	216	15-Feb-20	115O02	2	15-Feb-22
YD156217	Bid	217	15-Feb-20	115O02	2	15-Feb-22
YD156218	Bid	218	15-Feb-20	115O02	2	15-Feb-22
YD156219	Bid	219	15-Feb-20	115O02	2	15-Feb-22
YD156220	Bid	220	15-Feb-20	115O02	2	15-Feb-22
YD156221	Bid	221	15-Feb-20	115O02	2	15-Feb-22

YD156222	Bid	222	15-Feb-20	115O02	2	15-Feb-22
YD156223	Bid	223	15-Feb-20	115O02	2	15-Feb-22
YD156224	Bid	224	15-Feb-20	115O02	2	15-Feb-22
YD156225	Bid	225	15-Feb-20	115O02	2	15-Feb-22
YD156226	Bid	226	15-Feb-20	115O02	2	15-Feb-22
YD156227	Bid	227	15-Feb-20	115O02	2	15-Feb-22
YD156228	Bid	228	15-Feb-20	115O02	2	15-Feb-22
YD156229	Bid	229	15-Feb-20	115O02	2	15-Feb-22
YD156230	Bid	230	15-Feb-20	115O02	2	15-Feb-22
YD156231	Bid	231	15-Feb-20	115O02	2	15-Feb-22
YD156232	Bid	232	15-Feb-20	115O02	2	15-Feb-22
YD156233	Bid	233	15-Feb-20	115O02	2	15-Feb-22
YD156234	Bid	234	15-Feb-20	115O02	2	15-Feb-22
YD156235	Bid	235	15-Feb-20	115O02	2	15-Feb-22
YD156236	Bid	236	15-Feb-20	115O02	2	15-Feb-22
YD156237	Bid	237	15-Feb-20	115O02	2	15-Feb-22
YD156238	Bid	238	15-Feb-20	115O02	2	15-Feb-22
YD156239	Bid	239	15-Feb-20	115O02	2	15-Feb-22
YD156240	Bid	240	15-Feb-20	115O02	2	15-Feb-22
YD156241	Bid	241	15-Feb-20	115O02	2	15-Feb-22
YD156242	Bid	242	15-Feb-20	115O02	2	15-Feb-22
YD156243	Bid	243	15-Feb-20	115O02	2	15-Feb-22
YD156244	Bid	244	15-Feb-20	115O02	2	15-Feb-22
YD156245	Bid	245	15-Feb-20	115O01	2	15-Feb-22
YD156246	Bid	246	15-Feb-20	115O01	2	15-Feb-22
YD156247	Bid	247	15-Feb-20	115O01	2	15-Feb-22
YD156248	Bid	248	15-Feb-18	115O01	2	15-Feb-20
YD156249	Bid	249	15-Feb-18	115O01	2	15-Feb-20

YD156250	Bid	250	15-Feb-18	115O01	2	15-Feb-20
YD156251	Bid	251	15-Feb-18	115O01	2	15-Feb-20
YD156252	Bid	252	15-Feb-18	115O01	2	15-Feb-20
YD156253	Bid	253	15-Feb-18	115O01	2	15-Feb-20
YD156254	Bid	254	15-Feb-18	115O01	2	15-Feb-20
YD156255	Bid	255	15-Feb-18	115O01	2	15-Feb-20
YD156256	Bid	256	15-Feb-18	115O01	2	15-Feb-20
YD156257	Bid	257	15-Feb-18	115O01	2	15-Feb-20
YD156258	Bid	258	15-Feb-18	115O01	2	15-Feb-20
YD156259	Bid	259	15-Feb-18	115O01	2	15-Feb-20
YD156260	Bid	260	15-Feb-18	115O01	2	15-Feb-20
YD156261	Bid	261	15-Feb-18	115O01	2	15-Feb-20
YD156262	Bid	262	15-Feb-18	115O01	2	15-Feb-20
YD16601	AP	1	15-Feb-22	115O02	2	15-Feb-24
YD16602	AP	2	15-Feb-22	115O02	2	15-Feb-24
YD16603	AP	3	15-Feb-22	115O02	2	15-Feb-24
YD16604	AP	4	15-Feb-22	115O02	2	15-Feb-24
YD16605	AP	5	15-Feb-22	115O02	2	15-Feb-24
YD16606	AP	6	15-Feb-22	115O02	2	15-Feb-24
YD16607	AP	7	15-Feb-22	115O02	2	15-Feb-24
YD16608	AP	8	15-Feb-22	115O02	2	15-Feb-24
YD16609	AP	9	15-Feb-22	115O02	2	15-Feb-24
YD16610	AP	10	15-Feb-22	115O02	2	15-Feb-24
YD16611	AP	11	15-Feb-22	115O02	2	15-Feb-24
YD16612	AP	12	15-Feb-22	115O02	2	15-Feb-24
YD16613	AP	13	15-Feb-22	115O02	2	15-Feb-24
YD16614	AP	14	15-Feb-22	115O02	2	15-Feb-24
YD16615	AP	15	15-Feb-22	115O02	2	15-Feb-24

YD16621	AP	21	15-Feb-22	115O02	2	15-Feb-24
YD16622	AP	22	15-Feb-22	115O02	2	15-Feb-24
YD16623	AP	23	15-Feb-22	115O02	2	15-Feb-24
YD16624	AP	24	15-Feb-22	115O02	2	15-Feb-24
YD16625	AP	25	15-Feb-22	115O02	2	15-Feb-24
YD16626	AP	26	15-Feb-22	115O02	2	15-Feb-24
YD16627	AP	27	15-Feb-22	115O02	2	15-Feb-24
YD16628	AP	28	15-Feb-22	115O02	2	15-Feb-24
YD16629	AP	29	15-Feb-22	115O02	2	15-Feb-24
YD16630	AP	30	15-Feb-22	115O02	2	15-Feb-24
YD16631	AP	31	15-Feb-22	115O02	2	15-Feb-24
YD16632	AP	32	15-Feb-22	115O02	2	15-Feb-24
YD16633	AP	33	15-Feb-22	115O02	2	15-Feb-24
YD16634	AP	34	15-Feb-22	115O02	2	15-Feb-24
YD16635	AP	35	15-Feb-22	115O02	2	15-Feb-24
YD16636	AP	36	15-Feb-22	115O02	2	15-Feb-24
YD16637	AP	37	15-Feb-22	115O02	2	15-Feb-24
YD16638	AP	38	15-Feb-22	115O02	2	15-Feb-24
YD16639	AP	39	15-Feb-22	115O02	2	15-Feb-24
YD16640	AP	40	15-Feb-22	115O02	2	15-Feb-24
YD30085	Lou	55	15-Feb-22	115J15	2	15-Feb-24
YD30086	Lou	56	15-Feb-22	115J15	2	15-Feb-24
YD30087	Lou	57	15-Feb-22	115J15	2	15-Feb-24

YD30093	Lou	63	15-Feb-22	115J15	2	15-Feb-24
YD30094	Lou	64	15-Feb-22	115J15	2	15-Feb-24
YD30095	Lou	65	15-Feb-22	115J15	2	15-Feb-24
YD30096	Lou	66	15-Feb-22	115J15	2	15-Feb-24
YD30097	Lou	67	15-Feb-22	115J15	2	15-Feb-24
YD30098	Lou	68	15-Feb-22	115J15	2	15-Feb-24
YD30099	Lou	69	15-Feb-22	115J15	2	15-Feb-24
YD30100	Lou	70	15-Feb-22	115J15	2	15-Feb-24
YD30101	Lou	71	15-Feb-22	115J15	2	15-Feb-24
YD30102	Lou	72	15-Feb-22	115J15	2	15-Feb-24
YD30125	Lou	95	15-Feb-22	115J15	2	15-Feb-24
YD30126	Lou	96	15-Feb-22	115J15	2	15-Feb-24
YD30127	Lou	97	15-Feb-22	115J15	2	15-Feb-24
YD30128	Lou	98	15-Feb-22	115J15	2	15-Feb-24
YD30129	Lou	99	15-Feb-22	115J15	2	15-Feb-24
YD30130	Lou	100	15-Feb-22	115J15	2	15-Feb-24
YD30131	Lou	101	15-Feb-22	115J15	2	15-Feb-24
YD30132	Lou	102	15-Feb-22	115J15	2	15-Feb-24
YD30133	Lou	103	15-Feb-22	115J15	2	15-Feb-24
YD30134	Lou	104	15-Feb-22	115J15	2	15-Feb-24
YD30135	Lou	105	15-Feb-22	115J15	2	15-Feb-24
YD30136	Lou	106	15-Feb-22	115J15	2	15-Feb-24
YD30137	Lou	107	15-Feb-22	115J15	2	15-Feb-24

YD30138	Lou	108	15-Feb-22	115J15	2	15-Feb-24
YD30139	Lou	109	15-Feb-22	115J15	2	15-Feb-24
YD30140	Lou	110	15-Feb-22	115J15	2	15-Feb-24
YD30141	Lou	111	15-Feb-22	115J16	2	15-Feb-24
YD30142	Lou	112	15-Feb-22	115J16	2	15-Feb-24
YD30143	Lou	113	15-Feb-22	115J16	2	15-Feb-24
YD30144	Lou	114	15-Feb-22	115J16	2	15-Feb-24
YD30145	Lou	115	15-Feb-22	115J16	2	15-Feb-24
YD30146	Lou	116	15-Feb-22	115J16	2	15-Feb-24
YD30147	Lou	117	15-Feb-22	115J16	2	15-Feb-24
YD30148	Lou	118	15-Feb-22	115J16	2	15-Feb-24
YD30149	Lou	119	15-Feb-22	115J16	2	15-Feb-24
YD30150	Lou	120	15-Feb-22	115J16	2	15-Feb-24
YD30173	Lou	143	15-Feb-22	115J15	2	15-Feb-24
YD30174	Lou	144	15-Feb-22	115J15	2	15-Feb-24
YD30175	Lou	145	15-Feb-22	115J15	2	15-Feb-24
YD30176	Lou	146	15-Feb-22	115J15	2	15-Feb-24
YD30177	Lou	147	15-Feb-22	115J15	2	15-Feb-24
YD30178	Lou	148	15-Feb-22	115J15	2	15-Feb-24
YD30179	Lou	149	15-Feb-22	115J15	2	15-Feb-24
YD30180	Lou	150	15-Feb-22	115J15	2	15-Feb-24
YD30181	Lou	151	15-Feb-22	115J15	2	15-Feb-24
YD30182	Lou	152	15-Feb-22	115J15	2	15-Feb-24
YD30183	Lou	153	15-Feb-22	115J15	2	15-Feb-24
YD30184	Lou	154	15-Feb-22	115J15	2	15-Feb-24
YD30185	Lou	155	15-Feb-22	115J16	2	15-Feb-24
YD30186	Lou	156	15-Feb-22	115J16	2	15-Feb-24
YD30187	Lou	157	15-Feb-22	115J16	2	15-Feb-24

YD30188	Lou	158	15-Feb-22	115J16	2	15-Feb-24
YD30189	Lou	159	15-Feb-22	115J16	2	15-Feb-24
YD30190	Lou	160	15-Feb-22	115J16	2	15-Feb-24
YD30191	Lou	161	15-Feb-22	115J16	2	15-Feb-24
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YD30193	Lou	163	15-Feb-22	115J16	2	15-Feb-24
YD30194	Lou	164	15-Feb-22	115J16	2	15-Feb-24
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YD30196	Lou	166	15-Feb-22	115J16	2	15-Feb-24
YD30265	Cab	1	15-Feb-23	115O02	2	15-Feb-25
YD30266	Cab	2	15-Feb-23	115O02	2	15-Feb-25
YD30267	Cab	3	15-Feb-23	115O02	2	15-Feb-25
YD30268	Cab	4	15-Feb-23	115O02	2	15-Feb-25
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YD30276	Cab	12	15-Feb-23	115O02	2	15-Feb-25
YD30277	Cab	13	15-Feb-23	115O02	2	15-Feb-25
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YD30280	Cab	16	15-Feb-23	115O02	2	15-Feb-25
YD30281	Cab	17	15-Feb-23	115O02	2	15-Feb-25
YD30282	Cab	18	15-Feb-23	115O02	2	15-Feb-25
YD30283	Cab	19	15-Feb-23	115O02	2	15-Feb-25
YD30284	Cab	20	15-Feb-23	115O02	2	15-Feb-25
YD30285	Cab	21	15-Feb-23	115O02	2	15-Feb-25
YD30286	Cab	22	15-Feb-23	115O02	2	15-Feb-25
YD30287	Cab	23	15-Feb-23	115O02	2	15-Feb-25

YD30288	Cab	24	15-Feb-23	115O02	2	15-Feb-25
YD30289	Cab	25	15-Feb-23	115O02	2	15-Feb-25
YD30290	Cab	26	15-Feb-23	115O02	2	15-Feb-25
YD31534	Toluamide F 144		15-Feb-21	115O02	2	15-Feb-23
YD31535	Toluamide F 145		15-Feb-21	115O02	2	15-Feb-23
YD31544	Toluamide F 146		15-Feb-21	115O02	2	15-Feb-23
YD64152	AC	1	15-Feb-22	115J16	2	15-Feb-24
YD64153	AC	2	15-Feb-22	115J16	2	15-Feb-24
YD64154	AC	3	15-Feb-22	115J16	2	15-Feb-24
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YD64162	AC	11	15-Feb-22	115J16	2	15-Feb-24
YD64163	AC	12	15-Feb-22	115J16	2	15-Feb-24
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YD64171	AC	20	15-Feb-22	115J16	2	15-Feb-24
YD64172	AC	21	15-Feb-22	115J16	2	15-Feb-24
YD64173	AC	22	15-Feb-22	115J16	2	15-Feb-24

YD64174	AC	23	15-Feb-22	115J16	2	15-Feb-24
YD64175	AC	24	15-Feb-22	115J16	2	15-Feb-24
YD64176	AC	25	15-Feb-22	115J16	2	15-Feb-24
YD64177	AC	26	15-Feb-22	115J16	2	15-Feb-24
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YD64192	AC	41	15-Feb-22	115J16	2	15-Feb-24
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YD64199	AC	48	15-Feb-22	115J16	2	15-Feb-24
YD64200	AC	49	15-Feb-22	115J16	2	15-Feb-24
YD64201	AC	50	15-Feb-22	115J16	2	15-Feb-24

YD64202	AC	51	15-Feb-22	115J16	2	15-Feb-24
YD64203	AC	52	15-Feb-22	115J16	2	15-Feb-24
YD64204	AC	53	15-Feb-22	115J16	2	15-Feb-24
YD64205	AC	54	15-Feb-22	115J16	2	15-Feb-24
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YD64217	AC	66	15-Feb-22	115J16	2	15-Feb-24
YD64218	Lot	2	15-Feb-23	115O02	2	15-Feb-25
YD64219	AC	67	15-Feb-22	115J16	2	15-Feb-24
YD64220	AC	68	15-Feb-22	115J16	2	15-Feb-24
YD64221	AC	69	15-Feb-22	115J16	2	15-Feb-24
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YD64223	AC	71	15-Feb-22	115J16	2	15-Feb-24
YD64224	AC	72	15-Feb-22	115J16	2	15-Feb-24
YD64225	AC	73	15-Feb-22	115J16	2	15-Feb-24
YD64226	AC	74	15-Feb-22	115J16	2	15-Feb-24
YD64227	AC	75	15-Feb-22	115J16	2	15-Feb-24
YD64228	AC	76	15-Feb-22	115J16	2	15-Feb-24
YD64229	AC	77	15-Feb-22	115J16	2	15-Feb-24

YD64230	AC	78	15-Feb-22	115J16	2	15-Feb-24
YD64231	AC	79	15-Feb-22	115J16	2	15-Feb-24
YD64232	AC	80	15-Feb-22	115J16	2	15-Feb-24
YD64233	AC	81	15-Feb-22	115J16	2	15-Feb-24
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YD64236	AC	84	15-Feb-22	115J16	2	15-Feb-24
YD64237	AC	85	15-Feb-22	115J16	2	15-Feb-24
YD64238	AC	86	15-Feb-22	115J16	2	15-Feb-24
YD64239	AC	87	15-Feb-22	115J16	2	15-Feb-24
YD64240	AC	88	15-Feb-22	115J16	2	15-Feb-24
YD64241	AC	89	15-Feb-22	115J16	2	15-Feb-24
YD64242	AC	90	15-Feb-22	115J16	2	15-Feb-24
YD64243	AC	91	15-Feb-22	115J16	2	15-Feb-24
YD64244	AC	92	15-Feb-22	115J16	2	15-Feb-24
YD64245	AC	93	15-Feb-22	115J16	2	15-Feb-24
YD64246	AC	94	15-Feb-22	115J16	2	15-Feb-24
YD64247	AC	95	15-Feb-22	115J16	2	15-Feb-24
YD64248	AC	96	15-Feb-22	115J16	2	15-Feb-24
YD64249	AC	97	15-Feb-22	115J16	2	15-Feb-24
YD64250	AC	98	15-Feb-22	115J16	2	15-Feb-24
YD64251	AC	97A	15-Feb-22	115J16	2	15-Feb-24
YD64252	AC	98A	15-Feb-22	115J16	2	15-Feb-24
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YD64254	AC	100	15-Feb-22	115J16	2	15-Feb-24
YD64255	AC	101	15-Feb-22	115J16	2	15-Feb-24
YD64256	AC	102	15-Feb-22	115J16	2	15-Feb-24
YD64257	AC	103	15-Feb-22	115J16	2	15-Feb-24

YD64258	AC	104	15-Feb-22	115J16	2	15-Feb-24
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YD64260	AC	106	15-Feb-22	115J16	2	15-Feb-24
YD64261	AC	107	15-Feb-22	115J16	2	15-Feb-24
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YD64280	AC	126	15-Feb-22	115J16	2	15-Feb-24
YD64281	Lot	1	15-Feb-23	115O02	2	15-Feb-25
YD64301	PM	1	15-Feb-22	115O01	2	15-Feb-24
YD64302	PM	2	15-Feb-22	115O01	2	15-Feb-24
YD64303	PM	3	15-Feb-22	115O01	2	15-Feb-24
YD64304	PM	4	15-Feb-22	115O01	2	15-Feb-24

YD64305	PM	5	15-Feb-22	115O01	2	15-Feb-24
YD64306	PM	6	15-Feb-22	115O01	2	15-Feb-24
YD64307	PM	7	15-Feb-22	115O01	2	15-Feb-24
YD64308	PM	8	15-Feb-22	115O01	2	15-Feb-24
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YD64319	PM	19	15-Feb-22	115O01	2	15-Feb-24
YD64320	PM	20	15-Feb-22	115O01	2	15-Feb-24
YD64321	PM	21	15-Feb-22	115O01	2	15-Feb-24
YD64322	PM	22	15-Feb-22	115O01	2	15-Feb-24
YD64323	PM	23	15-Feb-22	115O01	2	15-Feb-24
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YE62353	BID	18	15-Feb-18	115O02	2	15-Feb-20
YE62354	BID	19	15-Feb-18	115O02	2	15-Feb-20
YE62355	BID	20	15-Feb-18	115O02	2	15-Feb-20
YE62356	BID	21	15-Feb-18	115O02	2	15-Feb-20
YE62357	BID	22	15-Feb-18	115O02	2	15-Feb-20
YE62358	BID	23	15-Feb-18	115O02	2	15-Feb-20
YE62359	BID	24	15-Feb-18	115O02	2	15-Feb-20
YE62360	BID	25	15-Feb-18	115O02	2	15-Feb-20

YE62361	BID	26	15-Feb-18	115O02	2	15-Feb-20
YE62362	BID	27	15-Feb-18	115O02	2	15-Feb-20
YE62363	BID	28	15-Feb-18	115O02	2	15-Feb-20
YE62364	BID	29	15-Feb-18	115O02	2	15-Feb-20
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YE62366	BID	31	15-Feb-18	115O02	2	15-Feb-20
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YE62369	BID	34	15-Feb-18	115O02	2	15-Feb-20
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YE62376	BID	41	15-Feb-18	115O02	2	15-Feb-20
YE62377	BID	42	15-Feb-18	115O02	2	15-Feb-20
YE62378	BID	43	15-Feb-18	115O02	2	15-Feb-20
YE62379	BID	44	15-Feb-18	115O02	2	15-Feb-20
YE62380	BID	45	15-Feb-18	115O02	2	15-Feb-20
YE62381	BID	46	15-Feb-18	115O02	2	15-Feb-20
YE62382	BID	47	15-Feb-18	115O02	2	15-Feb-20
YE62383	BID	48	15-Feb-18	115O02	2	15-Feb-20
YE62384	BID	49	15-Feb-18	115O02	2	15-Feb-20
YE62385	BID	50	15-Feb-18	115O02	2	15-Feb-20
YE62386	BID	51	15-Feb-18	115O02	2	15-Feb-20
YE62387	BID	52	15-Feb-18	115O02	2	15-Feb-20
YE62388	BID	53	15-Feb-18	115O02	2	15-Feb-20

YE62389	BID	54	15-Feb-18	115O02	2	15-Feb-20
YE62390	BID	55	15-Feb-18	115O02	2	15-Feb-20
YE62391	BID	56	15-Feb-18	115O02	2	15-Feb-20
YE62392	BID	57	15-Feb-18	115O02	2	15-Feb-20
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YE62395	BID	60	15-Feb-18	115O02	2	15-Feb-20
YE62396	BID	61	15-Feb-18	115O02	2	15-Feb-20
YE62397	BID	62	15-Feb-18	115O02	2	15-Feb-20
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YE62399	BID	64	15-Feb-18	115O02	2	15-Feb-20
YE62400	BID	65	15-Feb-18	115O02	2	15-Feb-20
YE62401	BID	66	15-Feb-18	115O02	2	15-Feb-20
YE62402	BID	67	15-Feb-18	115O02	2	15-Feb-20
YE62403	BID	68	15-Feb-18	115O02	2	15-Feb-20
YE62404	BID	69	15-Feb-18	115O02	2	15-Feb-20
YE62417	CRA	13	15-Feb-18	115O01	2	15-Feb-20
YE62418	CRA	14	15-Feb-18	115O01	2	15-Feb-20
YE62419	CRA	15	15-Feb-18	115O01	2	15-Feb-20
YE62420	CRA	16	15-Feb-18	115O01	2	15-Feb-20
YE62421	CRA	17	15-Feb-18	115O01	2	15-Feb-20
YE62422	CRA	18	15-Feb-18	115O01	2	15-Feb-20
YE62423	CRA	19	15-Feb-18	115O01	2	15-Feb-20
YE62424	CRA	20	15-Feb-18	115O01	2	15-Feb-20
YE62425	CRA	21	15-Feb-18	115O01	2	15-Feb-20
YE62426	CRA	22	15-Feb-18	115O01	2	15-Feb-20
YE62427	CRA	23	15-Feb-18	115O01	2	15-Feb-20
YE62428	CRA	24	15-Feb-18	115O01	2	15-Feb-20

YE62429	CRA 25	15-Feb-18	115O01	2	15-Feb-20
YE62430	CRA 26	15-Feb-18	115O01	2	15-Feb-20
YE62431	CRA 27	15-Feb-18	115O01	2	15-Feb-20
YE62432	CRA 28	15-Feb-18	115O01	2	15-Feb-20
YE62433	CRA 29	15-Feb-18	115O01	2	15-Feb-20
YE62434	CRA 30	15-Feb-18	115O01	2	15-Feb-20
YE62435	CRA 31	15-Feb-18	115O01	2	15-Feb-20
YE62436	CRA 32	15-Feb-18	115O01	2	15-Feb-20
YE62437	CRA 33	15-Feb-18	115O01	2	15-Feb-20
YE62438	CRA 34	15-Feb-18	115O01	2	15-Feb-20
YE62439	CRA 35	15-Feb-18	115O01	2	15-Feb-20
YE62440	CRA 36	15-Feb-18	115O01	2	15-Feb-20
YD08145	Gertie 5	15-Feb-23	115J15	0	15-Feb-23
YD08147	Gertie 7	15-Feb-23	115J15	0	15-Feb-23
YD08148	Gertie 8	15-Feb-23	115J15	0	15-Feb-23
YD08149	Gertie 9	15-Feb-23	115J15	0	15-Feb-23
YD08150	Gertie 10	15-Feb-23	115J15	0	15-Feb-23
YD08151	Gertie 11	15-Feb-23	115J15	0	15-Feb-23
YD08152	Gertie 12	15-Feb-23	115J15	0	15-Feb-23
YD08153	Gertie 13	15-Feb-23	115J15	0	15-Feb-23
YD08154	Gertie 14	15-Feb-23	115J15	0	15-Feb-23
YD08155	Gertie 15	15-Feb-23	115J15	0	15-Feb-23
YD08156	Gertie 16	15-Feb-23	115J15	0	15-Feb-23
YD08167	Gertie 27	15-Feb-23	115J15	0	15-Feb-23
YD08169	Gertie 29	15-Feb-23	115J15	0	15-Feb-23
YD08170	Gertie 30	15-Feb-23	115J15	0	15-Feb-23
YD08171	Gertie 31	15-Feb-23	115J15	0	15-Feb-23
YD08172	Gertie 32	16-Feb-23	115J15	0	16-Feb-23

YD08173	Gertie 33	15-Feb-23	115J15	0	15-Feb-23
YD08174	Gertie 34	15-Feb-23	115J15	0	15-Feb-23
YD08175	Gertie 35	15-Feb-23	115J15	0	15-Feb-23
YD08176	Gertie 36	15-Feb-23	115J15	0	15-Feb-23
YD08177	Gertie 37	15-Feb-23	115J15	0	15-Feb-23
YD08178	Gertie 38	15-Feb-23	115J15	0	15-Feb-23
YD08179	Gertie 39	15-Feb-23	115J15	0	15-Feb-23
YD08180	Gertie 40	15-Feb-23	115J15	0	15-Feb-23
YD08181	Gertie 41	15-Feb-23	115J15	0	15-Feb-23
YD08182	Gertie 42	15-Feb-23	115J15	0	15-Feb-23
YC20196	Rum Run	25	15-Feb-23	115O02	0 15-Feb-23
YC20197	Rum Run	26	15-Feb-23	115O02	0 15-Feb-23
YC20198	Rum Run	27	15-Feb-23	115O02	0 15-Feb-23
YC20199	Rum Run	28	15-Feb-23	115O02	0 15-Feb-23
YC20200	Rum Run	29	15-Feb-23	115O02	0 15-Feb-23
YC20201	Rum Run	30	15-Feb-23	115O02	0 15-Feb-23
YC20202	Rum Run	31	15-Feb-23	115O02	0 15-Feb-23
YC20203	Rum Run	32	15-Feb-23	115O02	0 15-Feb-23
YC20204	Rum Run	33	15-Feb-23	115O02	0 15-Feb-23
YC20205	Rum Run	34	15-Feb-23	115O02	0 15-Feb-23
YC20206	Rum Run	35	15-Feb-23	115O02	0 15-Feb-23
YC20207	Rum Run	36	15-Feb-23	115O02	0 15-Feb-23
YC75987	Toluamide	1	15-Feb-23	115O02	0 15-Feb-23
YC75988	Toluamide	2	15-Feb-23	115O02	0 15-Feb-23
YC75989	Toluamide	3	15-Feb-23	115O02	0 15-Feb-23
YC75990	Toluamide	4	15-Feb-23	115O02	0 15-Feb-23
YC75991	Toluamide	5	15-Feb-23	115O02	0 15-Feb-23
YC75992	Toluamide	6	15-Feb-23	115O02	0 15-Feb-23

YC75993	Toluamide	7	15-Feb-23	115O02	0	15-Feb-23
YC75994	Toluamide	8	15-Feb-23	115O02	0	15-Feb-23
YC75995	Toluamide	9	15-Feb-23	115O02	0	15-Feb-23
YC75996	Toluamide	10	15-Feb-23	115O02	0	15-Feb-23
YC75997	Toluamide	11	15-Feb-23	115O02	0	15-Feb-23
YC75998	Toluamide	12	15-Feb-23	115O02	0	15-Feb-23
YC75999	Toluamide	13	15-Feb-23	115O02	0	15-Feb-23
YC76000	Toluamide	14	15-Feb-23	115O02	0	15-Feb-23
YC76001	Toluamide	15	15-Feb-23	115O02	0	15-Feb-23
YC76002	Toluamide	16	15-Feb-23	115O02	0	15-Feb-23
YC76003	Toluamide	17	15-Feb-23	115O02	0	15-Feb-23
YC76004	Toluamide	18	15-Feb-23	115O02	0	15-Feb-23
YC76005	Toluamide	19	15-Feb-23	115O02	0	15-Feb-23
YC76006	Toluamide	20	15-Feb-23	115O02	0	15-Feb-23
YC76007	Toluamide	21	15-Feb-23	115O02	0	15-Feb-23
YC76008	Toluamide	22	15-Feb-23	115O02	0	15-Feb-23

TOTAL NUMBER OF CLAIMS IN GROUP

736

APPENDIX VI

2017 ASSAY CERTIFICATES



Date Submitted: 02-Oct-17
Invoice No.: A17-10928
Invoice Date: 12-Nov-17
Your Reference: Mariposa

Four Nines Gold Inc
Suite 604, Hornby St
Vancouver BC V6Z 2E6
Canada

ATTN: Jim Mustard

CERTIFICATE OF ANALYSIS

69 Rock samples were submitted for analysis.

The following analytical package(s) were requested:

Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay)

Code 1E3-Tbay Aqua Regia ICP(AQUAGEO)

REPORT **A17-10928**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

A handwritten signature in black ink, appearing to be "Emmanuel Esemé".

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.
1201 Walsh Street West, Thunder Bay, Ontario, Canada, P7E 4X6
TELEPHONE +807 622-6707 or +1.888.228.5227 FAX +1.905.648.9613
E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Results

Activation Laboratories Ltd.

Report: A17-10928

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
552851	125	< 0.2	< 0.5	15	368	8	2	2	21	0.44	< 2	< 10	438	< 0.5	< 2	0.16	2	18	1.59	< 10	< 1	0.19	21
552852	299	0.2	< 0.5	24	484	19	5	5	35	0.68	< 2	< 10	449	< 0.5	< 2	0.11	4	25	2.08	< 10	< 1	0.30	21
552853	235	0.3	< 0.5	23	398	11	3	38	31	0.56	< 2	< 10	442	< 0.5	< 2	0.07	3	18	1.74	< 10	< 1	0.24	28
552854	303	< 0.2	< 0.5	16	416	11	3	3	46	0.65	< 2	< 10	368	< 0.5	< 2	0.14	3	17	2.07	< 10	< 1	0.30	27
552855	14	< 0.2	< 0.5	16	404	4	5	5	30	0.76	2	< 10	545	< 0.5	< 2	0.22	3	27	2.30	< 10	< 1	0.30	21
552856	81	< 0.2	< 0.5	19	466	9	2	6	27	0.35	< 2	< 10	211	< 0.5	< 2	0.07	3	14	1.85	< 10	< 1	0.14	28
552857	621	0.3	< 0.5	158	518	3	5	5	49	2.15	< 2	< 10	122	< 0.5	< 2	1.49	10	11	2.92	< 10	< 1	0.19	< 10
552858	15	< 0.2	< 0.5	18	311	5	3	3	26	0.45	< 2	< 10	177	< 0.5	< 2	0.08	2	21	1.54	< 10	< 1	0.18	32
552859	45	< 0.2	< 0.5	43	440	8	2	4	37	0.45	< 2	< 10	207	< 0.5	< 2	0.08	5	15	1.86	< 10	< 1	0.17	24
552860	32	< 0.2	< 0.5	30	326	21	5	4	21	0.59	< 2	< 10	347	< 0.5	< 2	0.06	3	22	1.80	< 10	< 1	0.26	25
552861	9	< 0.2	< 0.5	34	321	7	2	< 2	28	0.90	< 2	< 10	355	< 0.5	< 2	0.08	5	15	2.06	< 10	< 1	0.44	21
552862	30	0.2	< 0.5	47	541	17	3	5	40	0.83	2	< 10	461	< 0.5	< 2	0.09	8	19	2.72	< 10	< 1	0.31	32
552863	14	< 0.2	< 0.5	45	441	16	2	5	42	0.69	< 2	< 10	259	< 0.5	< 2	0.10	8	16	2.23	< 10	< 1	0.26	30
552864	7	< 0.2	< 0.5	19	361	7	2	3	53	0.66	< 2	< 10	232	< 0.5	< 2	0.09	3	21	2.46	< 10	< 1	0.29	30
552865	95	< 0.2	< 0.5	38	497	8	4	4	40	1.09	< 2	< 10	362	0.6	< 2	0.11	7	16	2.79	< 10	< 1	0.35	23
552866	31	< 0.2	< 0.5	18	481	8	4	2	54	0.95	< 2	< 10	252	< 0.5	< 2	0.11	5	17	2.95	< 10	< 1	0.36	30
552867	6	< 0.2	< 0.5	22	265	5	4	< 2	27	0.67	< 2	< 10	275	< 0.5	< 2	0.12	2	25	1.52	< 10	< 1	0.25	14
552868	< 5	< 0.2	< 0.5	3	180	< 1	3	< 2	11	0.02	< 2	< 10	17	< 0.5	< 2	> 10.0	< 1	1	0.49	< 10	< 1	0.01	< 10
552869	17	< 0.2	< 0.5	38	345	10	3	7	28	0.70	2	< 10	393	< 0.5	< 2	0.12	3	15	1.68	< 10	< 1	0.28	18
552870	86	< 0.2	< 0.5	59	314	6	2	5	30	0.34	< 2	< 10	459	< 0.5	< 2	0.09	5	10	1.65	< 10	< 1	0.17	25
552871	222	0.9	< 0.5	264	209	59	3	100	58	1.14	22	< 10	868	0.6	< 2	0.07	22	12	5.37	< 10	< 1	0.44	27
552872	259	< 0.2	< 0.5	46	385	12	3	6	35	0.65	< 2	< 10	627	< 0.5	< 2	0.10	4	18	1.49	< 10	< 1	0.28	20
552873	153	< 0.2	< 0.5	19	624	7	5	4	67	1.34	< 2	< 10	754	0.7	< 2	0.15	5	16	2.27	< 10	< 1	0.56	22
552874	27	< 0.2	< 0.5	24	619	9	2	5	85	0.99	< 2	< 10	848	0.7	< 2	0.19	6	10	2.53	< 10	< 1	0.45	22
552875	11	< 0.2	< 0.5	46	515	10	5	3	38	1.04	< 2	< 10	372	< 0.5	< 2	0.12	3	18	1.48	< 10	< 1	0.29	19
552876	591	0.3	< 0.5	160	530	3	5	5	49	2.24	< 2	< 10	127	< 0.5	< 2	1.56	10	12	3.01	< 10	< 1	0.19	< 10
552877	24	< 0.2	< 0.5	87	210	12	2	5	43	0.96	2	< 10	350	< 0.5	< 2	0.12	3	11	1.45	< 10	< 1	0.28	18
552878	467	0.3	< 0.5	57	443	18	4	9	47	0.83	< 2	< 10	363	< 0.5	< 2	0.09	4	12	1.64	< 10	< 1	0.27	22
552879	265	< 0.2	< 0.5	50	341	11	< 1	8	47	0.61	< 2	< 10	502	< 0.5	< 2	0.07	2	11	1.40	< 10	< 1	0.24	21
552880	344	< 0.2	< 0.5	37	310	10	4	7	54	0.74	< 2	< 10	285	< 0.5	< 2	0.07	2	15	1.32	< 10	< 1	0.28	26
552881	141	< 0.2	< 0.5	32	260	9	1	11	29	0.52	< 2	< 10	236	< 0.5	< 2	0.05	2	11	1.05	< 10	< 1	0.22	24
552882	77	< 0.2	< 0.5	43	181	7	2	7	28	0.61	< 2	< 10	228	< 0.5	< 2	0.05	2	15	1.04	< 10	< 1	0.23	25
552883	1100	0.2	< 0.5	85	228	11	2	17	47	0.70	< 2	13	400	0.5	< 2	0.08	3	17	1.52	< 10	< 1	0.32	18
552884	197	< 0.2	< 0.5	80	344	11	4	19	51	0.82	3	13	407	0.6	< 2	0.09	4	13	1.42	< 10	< 1	0.32	20
552885	1740	0.5	< 0.5	65	592	40	4	118	34	0.50	3	< 10	977	< 0.5	< 2	0.05	3	32	1.23	< 10	< 1	0.21	< 10
552886	< 5	< 0.2	< 0.5	2	181	< 1	1	< 2	10	0.03	< 2	< 10	27	< 0.5	< 2	> 10.0	< 1	< 1	0.46	< 10	< 1	0.02	< 10
552887	637	0.2	< 0.5	62	313	15	4	21	34	0.88	5	14	795	0.5	< 2	0.12	3	11	1.36	< 10	< 1	0.32	18
552888	962	0.4	< 0.5	53	389	26	3	13	29	0.45	3	< 10	490	< 0.5	< 2	0.08	3	13	1.44	< 10	< 1	0.20	20
552889	479	0.4	< 0.5	56	209	17	3	11	21	0.47	2	11	865	< 0.5	< 2	0.05	2	20	1.18	< 10	< 1	0.22	16
552890	163	< 0.2	< 0.5	71	152	13	2	8	19	0.45	3	< 10	844	< 0.5	< 2	0.06	2	16	1.03	< 10	< 1	0.16	23
552891	236	< 0.2	< 0.5	113	253	19	3	16	38	0.79	< 2	13	881	< 0.5	< 2	0.08	3	13	1.53	< 10	< 1	0.29	15
552892	1970	0.6	< 0.5	91	125	55	4	43	17	0.33	4	< 10	895	< 0.5	< 2	0.04	2	24	1.00	< 10	< 1	0.12	< 10

Results

Activation Laboratories Ltd.

Report: A17-10928

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
552893	171	< 0.2	< 0.5	114	903	19	4	5	49	0.52	< 2	< 10	462	< 0.5	< 2	0.06	3	15	1.78	< 10	< 1	0.18	13
552894	655	< 0.2	< 0.5	174	560	3	164	6	47	3.54	< 2	< 10	114	< 0.5	< 2	2.89	18	123	2.98	< 10	< 1	0.22	< 10
552895	44	< 0.2	< 0.5	94	546	8	4	3	38	0.63	< 2	< 10	340	< 0.5	< 2	0.07	3	13	1.55	< 10	< 1	0.19	15
552896	54	< 0.2	< 0.5	76	538	11	2	3	36	0.59	< 2	< 10	532	< 0.5	< 2	0.07	4	12	1.59	< 10	< 1	0.19	19
552897	17	< 0.2	< 0.5	38	283	5	2	4	31	0.60	< 2	< 10	564	< 0.5	< 2	0.08	2	17	1.25	< 10	< 1	0.22	26
552898	7	< 0.2	< 0.5	30	401	6	2	2	42	0.68	< 2	< 10	548	< 0.5	< 2	0.11	3	13	1.51	< 10	< 1	0.25	21
552899	8	< 0.2	< 0.5	77	469	8	3	12	93	1.18	< 2	< 10	724	0.7	< 2	0.19	5	13	2.49	< 10	< 1	0.43	20
552900	8	< 0.2	< 0.5	62	246	4	1	4	28	0.83	< 2	< 10	227	< 0.5	< 2	0.12	2	12	1.34	< 10	< 1	0.24	24
552901	12	< 0.2	< 0.5	39	394	8	3	4	27	0.76	2	< 10	260	< 0.5	< 2	0.13	2	11	1.21	< 10	< 1	0.21	19
552902	44	< 0.2	< 0.5	52	248	9	< 1	6	23	0.59	< 2	< 10	429	< 0.5	< 2	0.09	2	11	1.14	< 10	< 1	0.22	22
552903	28	< 0.2	< 0.5	31	291	4	2	< 2	30	0.81	< 2	< 10	355	< 0.5	< 2	0.10	3	15	1.41	< 10	< 1	0.31	23
552904	22	< 0.2	< 0.5	34	344	4	1	3	34	0.89	< 2	< 10	290	< 0.5	< 2	0.13	3	14	1.51	< 10	< 1	0.26	25
552905	512	0.3	< 0.5	46	501	9	1	4	33	1.03	2	< 10	459	0.5	< 2	0.13	4	10	1.60	< 10	< 1	0.34	25
552906	133	< 0.2	< 0.5	33	532	6	< 1	8	38	0.98	< 2	< 10	385	0.6	< 2	0.18	3	11	1.56	< 10	< 1	0.37	23
552907	2270	0.2	< 0.5	31	296	4	2	40	36	0.87	< 2	< 10	385	< 0.5	< 2	0.09	2	13	1.22	< 10	< 1	0.38	25
552908	282	< 0.2	< 0.5	49	474	8	3	48	39	0.95	< 2	< 10	386	0.5	< 2	0.11	4	14	1.58	< 10	< 1	0.31	45
552909	< 5	< 0.2	< 0.5	2	161	< 1	2	< 2	12	0.04	< 2	< 10	35	< 0.5	< 2	> 10.0	< 1	< 1	0.44	< 10	< 1	0.02	< 10
552910	5	< 0.2	< 0.5	23	384	4	2	4	31	0.96	< 2	< 10	315	0.5	< 2	0.13	2	10	1.35	< 10	< 1	0.36	18
552911	6	< 0.2	< 0.5	34	449	4	2	8	37	0.78	< 2	< 10	447	0.5	< 2	0.14	3	9	1.28	< 10	< 1	0.29	18
552912	< 5	< 0.2	< 0.5	35	323	2	1	5	28	0.98	< 2	< 10	312	0.6	< 2	0.12	2	10	1.29	< 10	< 1	0.37	19
552913	6	< 0.2	< 0.5	56	261	3	< 1	8	20	0.61	< 2	< 10	636	< 0.5	< 2	0.06	2	16	1.05	< 10	< 1	0.25	24
552914	9	< 0.2	< 0.5	70	343	3	3	4	33	0.84	2	< 10	1090	< 0.5	< 2	0.11	3	8	1.29	< 10	< 1	0.22	28
552915	26	0.5	< 0.5	488	361	4	3	10	54	0.82	4	< 10	383	0.5	< 2	0.09	4	10	2.00	< 10	< 1	0.28	23
552916	36	0.7	< 0.5	517	261	4	< 1	9	53	0.47	3	< 10	376	< 0.5	< 2	0.08	3	12	1.32	< 10	< 1	0.17	29
552917	44	< 0.2	< 0.5	88	213	4	2	3	35	0.70	< 2	< 10	368	< 0.5	< 2	0.08	2	13	1.38	< 10	< 1	0.25	28
552918	28	< 0.2	< 0.5	228	385	6	2	11	30	0.67	< 2	< 10	487	< 0.5	< 2	2.31	3	13	1.51	< 10	< 1	0.25	21
Crosscut sample	2330	0.5	< 0.5	15	136	22	3	33	22	0.13	< 2	< 10	1040	< 0.5	< 2	0.02	2	46	1.12	< 10	< 1	0.08	< 10

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
552851	0.03	0.113	0.015	0.02	< 2	2	13	< 0.01	< 20	< 1	< 2	< 10	8	< 10	5	4
552852	0.04	0.170	0.019	0.03	< 2	3	12	< 0.01	< 20	< 1	< 2	< 10	8	< 10	5	4
552853	0.04	0.115	0.011	0.01	< 2	2	13	< 0.01	< 20	1	< 2	< 10	7	< 10	4	3
552854	0.08	0.113	0.013	0.04	< 2	2	9	0.02	< 20	< 1	< 2	< 10	8	< 10	7	4
552855	0.05	0.192	0.020	0.04	< 2	3	13	0.02	< 20	3	< 2	< 10	10	< 10	9	4
552856	0.02	0.103	0.011	< 0.01	< 2	2	7	< 0.01	< 20	< 1	< 2	< 10	16	< 10	4	4
552857	0.82	0.288	0.052	0.02	< 2	4	103	0.15	< 20	< 1	< 2	< 10	89	< 10	6	3
552858	0.03	0.123	0.008	< 0.01	< 2	2	7	< 0.01	< 20	< 1	< 2	< 10	6	< 10	5	5
552859	0.03	0.120	0.009	< 0.01	< 2	2	8	< 0.01	< 20	6	< 2	< 10	5	< 10	4	4
552860	0.03	0.165	0.005	0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	5	< 10	3	5
552861	0.05	0.085	0.016	< 0.01	< 2	1	7	< 0.01	< 20	< 1	< 2	< 10	4	< 10	5	3
552862	0.04	0.193	0.017	0.03	< 2	3	10	< 0.01	< 20	2	< 2	< 10	11	< 10	7	3
552863	0.06	0.079	0.015	< 0.01	< 2	2	8	< 0.01	< 20	3	< 2	< 10	6	< 10	6	4
552864	0.05	0.137	0.007	0.01	2	2	9	0.01	< 20	2	< 2	< 10	8	< 10	5	3
552865	0.10	0.076	0.014	< 0.01	3	2	12	< 0.01	< 20	< 1	< 2	< 10	11	< 10	7	4
552866	0.07	0.148	0.012	< 0.01	< 2	3	12	0.01	< 20	1	< 2	< 10	9	< 10	7	4
552867	0.03	0.154	0.004	0.01	< 2	1	10	< 0.01	< 20	< 1	< 2	< 10	3	< 10	4	4
552868	11.2	0.017	0.013	< 0.01	< 2	< 1	31	< 0.01	< 20	< 1	< 2	< 10	1	< 10	< 1	< 1
552869	0.04	0.142	0.012	0.02	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	4	< 10	6	3
552870	0.02	0.086	0.012	0.02	< 2	2	10	< 0.01	< 20	< 1	< 2	< 10	4	< 10	6	3
552871	0.06	0.133	0.009	0.03	3	3	18	< 0.01	< 20	3	< 2	< 10	7	< 10	8	4
552872	0.04	0.075	0.017	0.02	2	2	20	< 0.01	< 20	< 1	< 2	< 10	4	< 10	6	3
552873	0.08	0.112	0.029	0.02	< 2	4	18	< 0.01	< 20	< 1	< 2	< 10	14	< 10	8	4
552874	0.08	0.069	0.045	0.03	< 2	5	16	< 0.01	< 20	1	< 2	< 10	14	< 10	12	3
552875	0.10	0.066	0.014	< 0.01	< 2	2	14	< 0.01	< 20	2	< 2	< 10	3	< 10	6	3
552876	0.84	0.307	0.054	0.02	< 2	4	109	0.16	< 20	< 1	< 2	< 10	92	< 10	6	3
552877	0.10	0.049	0.015	< 0.01	< 2	2	20	< 0.01	< 20	5	< 2	< 10	5	< 10	5	3
552878	0.07	0.073	0.018	< 0.01	< 2	3	22	< 0.01	< 20	3	< 2	< 10	8	< 10	5	3
552879	0.05	0.065	0.016	< 0.01	< 2	2	15	< 0.01	< 20	1	< 2	< 10	7	< 10	4	2
552880	0.05	0.065	0.014	< 0.01	< 2	2	16	< 0.01	< 20	3	< 2	< 10	5	< 10	5	4
552881	0.04	0.061	0.009	< 0.01	< 2	2	17	< 0.01	< 20	< 1	< 2	< 10	5	< 10	4	3
552882	0.04	0.073	0.008	< 0.01	< 2	2	16	< 0.01	< 20	2	< 2	< 10	3	< 10	5	4
552883	0.04	0.052	0.023	< 0.01	< 2	3	16	< 0.01	< 20	< 1	< 2	< 10	8	< 10	5	3
552884	0.06	0.043	0.021	< 0.01	< 2	2	16	< 0.01	< 20	3	< 2	< 10	6	< 10	5	3
552885	0.04	0.041	0.007	0.03	2	1	25	< 0.01	< 20	3	< 2	< 10	4	< 10	3	2
552886	11.6	0.015	0.015	0.01	< 2	< 1	36	< 0.01	< 20	< 1	< 2	< 10	1	< 10	< 1	< 1
552887	0.07	0.050	0.015	0.02	< 2	2	24	< 0.01	< 20	3	< 2	< 10	5	< 10	4	3
552888	0.04	0.044	0.014	0.01	3	3	18	< 0.01	< 20	2	< 2	< 10	6	< 10	3	4
552889	0.02	0.064	0.012	0.02	< 2	2	24	< 0.01	< 20	< 1	< 2	< 10	4	< 10	3	2
552890	0.03	0.061	0.015	0.02	< 2	2	23	< 0.01	< 20	< 1	< 2	< 10	3	< 10	3	2
552891	0.06	0.056	0.017	0.02	< 2	5	25	< 0.01	< 20	< 1	< 2	< 10	9	< 10	4	3
552892	0.03	0.038	0.008	0.03	< 2	2	29	< 0.01	< 20	1	< 2	< 10	2	< 10	2	2

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
552893	0.04	0.065	0.018	< 0.01	< 2	6	11	< 0.01	< 20	2	< 2	< 10	9	< 10	3	3
552894	1.72	0.473	0.036	0.07	2	4	102	0.11	< 20	2	< 2	< 10	67	< 10	8	4
552895	0.06	0.068	0.017	< 0.01	2	3	11	< 0.01	< 20	< 1	< 2	< 10	8	< 10	4	3
552896	0.05	0.073	0.017	< 0.01	< 2	3	15	< 0.01	< 20	< 1	< 2	< 10	10	< 10	4	3
552897	0.05	0.068	0.016	0.01	< 2	2	13	< 0.01	< 20	< 1	< 2	< 10	6	< 10	5	3
552898	0.06	0.080	0.023	< 0.01	< 2	3	12	< 0.01	< 20	2	< 2	< 10	5	< 10	6	3
552899	0.11	0.077	0.049	0.01	< 2	4	16	< 0.01	< 20	< 1	< 2	< 10	11	< 10	8	4
552900	0.08	0.065	0.015	< 0.01	< 2	2	10	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	3
552901	0.09	0.049	0.016	< 0.01	< 2	2	12	< 0.01	< 20	1	< 2	< 10	4	< 10	6	3
552902	0.05	0.069	0.016	< 0.01	< 2	2	13	< 0.01	< 20	< 1	< 2	< 10	4	< 10	5	3
552903	0.06	0.099	0.018	< 0.01	< 2	2	10	< 0.01	< 20	< 1	< 2	< 10	6	< 10	6	3
552904	0.09	0.074	0.019	< 0.01	< 2	2	10	< 0.01	< 20	2	< 2	< 10	7	< 10	6	3
552905	0.08	0.093	0.020	0.01	< 2	3	15	< 0.01	< 20	4	< 2	< 10	10	< 10	8	4
552906	0.07	0.103	0.017	0.01	< 2	3	16	< 0.01	< 20	< 1	< 2	< 10	10	< 10	9	4
552907	0.05	0.116	0.016	0.02	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	7	< 10	5	3
552908	0.09	0.080	0.018	< 0.01	3	2	22	< 0.01	< 20	1	< 2	< 10	7	< 10	7	3
552909	11.7	0.019	0.018	< 0.01	< 2	< 1	32	< 0.01	< 20	< 1	< 2	< 10	1	< 10	< 1	< 1
552910	0.08	0.092	0.022	< 0.01	< 2	2	15	< 0.01	< 20	< 1	< 2	< 10	5	< 10	6	2
552911	0.07	0.057	0.020	< 0.01	< 2	2	23	< 0.01	< 20	< 1	< 2	< 10	5	< 10	8	3
552912	0.07	0.093	0.016	< 0.01	< 2	2	14	< 0.01	< 20	2	< 2	< 10	4	< 10	7	3
552913	0.04	0.087	0.006	0.04	< 2	2	19	< 0.01	< 20	< 1	< 2	< 10	3	< 10	5	4
552914	0.08	0.092	0.006	0.02	< 2	2	18	< 0.01	< 20	1	< 2	< 10	6	< 10	6	6
552915	0.07	0.070	0.007	< 0.01	< 2	2	19	< 0.01	< 20	2	< 2	< 10	7	< 10	6	6
552916	0.05	0.058	0.006	0.01	3	2	19	< 0.01	< 20	2	< 2	< 10	6	< 10	6	5
552917	0.06	0.093	0.006	< 0.01	< 2	2	21	< 0.01	< 20	< 1	< 2	< 10	7	< 10	6	5
552918	0.07	0.077	0.005	0.01	< 2	2	46	< 0.01	< 20	2	< 2	< 10	9	< 10	7	4
Crosscut sample	0.01	0.036	0.003	0.06	< 2	< 1	21	< 0.01	< 20	< 1	< 2	< 10	2	< 10	< 1	< 1

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas		30.6	2.7	1190	802	14	36	686	704	0.35	400	< 10	423	0.8	1520	0.80	7	7	22.6	< 10	2	0.03	< 10
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.050	7.50
GXR-1 Meas		30.3	2.7	1190	807	14	36	670	694	0.33	404	< 10	265	0.8	1510	0.79	10	6	22.5	< 10	2	0.03	< 10
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.050	7.50
GXR-1 Meas		29.9	2.9	1180	794	14	33	679	694	0.33	383	< 10	287	0.8	1500	0.79	8	5	22.2	< 10	2	0.03	< 10
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.050	7.50
GXR-1 Meas		30.2	2.8	1210	804	15	32	684	700	0.36	392	< 10	479	0.8	1510	0.80	8	5	22.5	< 10	3	0.03	< 10
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.050	7.50
GXR-4 Meas		3.7	< 0.5	6560	138	344	40	43	67	2.77	103	< 10	31	1.4	13	0.95	15	50	3.02	< 10	< 1	1.62	46
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5
GXR-4 Meas		3.8	< 0.5	6710	140	342	41	45	73	2.84	108	< 10	35	1.4	12	0.95	15	50	3.04	< 10	< 1	1.67	48
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5
GXR-4 Meas		3.7	< 0.5	6410	138	337	39	45	71	2.74	103	< 10	38	1.4	15	0.94	15	49	2.96	< 10	< 1	1.66	46
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5
GXR-4 Meas		3.7	< 0.5	6600	139	342	40	47	70	2.78	101	< 10	30	1.4	18	0.95	15	49	3.04	< 10	< 1	1.69	48
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5
GXR-6 Meas		0.3	< 0.5	74	1100	2	25	107	128	7.43	251	< 10	840	0.9	< 2	0.14	16	77	6.09	10	3	1.18	< 10
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9
GXR-6 Meas		0.2	< 0.5	71	1040	2	23	99	123	7.17	243	< 10	901	0.9	< 2	0.14	15	73	5.81	10	5	1.12	< 10
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9
GXR-6 Meas		0.4	< 0.5	68	1020	2	24	97	120	6.91	231	< 10	868	0.9	< 2	0.14	15	72	5.60	10	2	1.09	< 10
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9
GXR-6 Meas		0.3	< 0.5	73	1090	2	25	107	128	7.37	251	< 10	831	0.9	< 2	0.14	15	75	5.91	20	5	1.17	< 10
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9
SdAR-M2 (U.S.G.S.) Meas			5.6	246		14	47	952	853				138	5.2	< 2		15	9		< 10	2		43
SdAR-M2 (U.S.G.S.) Cert			5.1	236.00 00		13	49	808	760				990	6.6	1.05		12.4	49.6		17.6	1.44		46.6
SdAR-M2 (U.S.G.S.) Meas			5.6	251		15	48	959	856				138	5.3	< 2		16	8		< 10	< 1		44
SdAR-M2 (U.S.G.S.) Cert			5.1	236.00 00		13	49	808	760				990	6.6	1.05		12.4	49.6		17.6	1.44		46.6
SdAR-M2 (U.S.G.S.) Meas			5.5	256		15	47	968	875				141	5.4	< 2		16	9		< 10	1		44
SdAR-M2 (U.S.G.S.) Cert			5.1	236.00 00		13	49	808	760				990	6.6	1.05		12.4	49.6		17.6	1.44		46.6
OREAS 220 (Fire Assay) Meas	824																						
OREAS 220 (Fire Assay) Cert	828																						
OREAS 220 (Fire Assay) Meas	820																						
OREAS 220 (Fire Assay) Cert	828																						

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
OREAS 222(FIRE ASSAY) Meas	1180																						
OREAS 222(FIRE ASSAY) Cert	1220																						
552856 Orig		< 0.2	< 0.5	19	463	9	3	6	26	0.34	< 2	< 10	210	< 0.5	< 2	0.07	3	14	1.84	< 10	< 1	0.14	28
552856 Dup		< 0.2	< 0.5	20	470	9	2	5	27	0.35	< 2	< 10	212	< 0.5	< 2	0.07	3	14	1.87	< 10	< 1	0.14	29
552863 Orig	14																						
552863 Dup	14																						
552869 Orig		< 0.2	< 0.5	38	340	10	4	6	28	0.70	2	< 10	389	< 0.5	< 2	0.12	3	15	1.66	< 10	< 1	0.28	18
552869 Dup		< 0.2	< 0.5	38	349	10	3	7	28	0.70	3	< 10	398	< 0.5	< 2	0.12	3	16	1.70	< 10	< 1	0.29	18
552874 Orig	27																						
552874 Dup	26																						
552883 Orig		0.2	< 0.5	84	227	11	2	17	46	0.70	< 2	14	399	0.5	< 2	0.08	3	18	1.52	< 10	< 1	0.32	17
552883 Dup		0.2	< 0.5	85	229	11	2	17	47	0.71	3	13	400	0.5	< 2	0.08	3	17	1.53	< 10	< 1	0.32	18
552884 Orig	199																						
552884 Dup	195																						
552898 Orig	6																						
552898 Dup	7																						
552900 Orig	8	< 0.2	< 0.5	62	246	4	1	4	28	0.83	< 2	< 10	227	< 0.5	< 2	0.12	2	12	1.34	< 10	< 1	0.24	24
552900 Split PREP DUP	9	< 0.2	< 0.5	64	249	4	2	6	28	0.84	< 2	< 10	231	< 0.5	< 2	0.12	3	11	1.36	< 10	< 1	0.24	24
552902 Orig		< 0.2	< 0.5	52	247	9	< 1	6	23	0.58	< 2	< 10	424	< 0.5	< 2	0.09	2	11	1.12	< 10	< 1	0.22	21
552902 Dup		< 0.2	< 0.5	52	250	9	1	5	23	0.59	< 2	< 10	433	< 0.5	< 2	0.09	2	10	1.15	< 10	< 1	0.22	22
552909 Orig	< 5																						
552909 Dup	5																						
552916 Orig		0.7	< 0.5	513	257	4	1	8	52	0.47	3	< 10	375	< 0.5	2	0.08	3	12	1.32	< 10	< 1	0.17	29
552916 Dup		0.7	< 0.5	520	264	4	< 1	9	53	0.47	4	< 10	377	< 0.5	< 2	0.08	3	13	1.32	< 10	< 1	0.17	28
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas	0.13	0.055	0.043	0.21	84	1	167	< 0.01	< 20	12	< 2	30	67	147	24	12
GXR-1 Cert	0.217	0.0520	0.0650	0.257	122	1.58	275	0.036	2.44	13.0	0.390	34.9	80.0	164	32.0	38.0
GXR-1 Meas	0.13	0.052	0.041	0.21	82	< 1	156	< 0.01	< 20	12	< 2	29	65	143	24	12
GXR-1 Cert	0.217	0.0520	0.0650	0.257	122	1.58	275	0.036	2.44	13.0	0.390	34.9	80.0	164	32.0	38.0
GXR-1 Meas	0.13	0.052	0.041	0.20	81	< 1	153	< 0.01	< 20	12	< 2	30	65	145	23	12
GXR-1 Cert	0.217	0.0520	0.0650	0.257	122	1.58	275	0.036	2.44	13.0	0.390	34.9	80.0	164	32.0	38.0
GXR-1 Meas	0.13	0.057	0.044	0.21	82	< 1	176	< 0.01	< 20	13	< 2	31	65	143	24	12
GXR-1 Cert	0.217	0.0520	0.0650	0.257	122	1.58	275	0.036	2.44	13.0	0.390	34.9	80.0	164	32.0	38.0
GXR-4 Meas	1.61	0.137	0.121	1.80	4	6	65	0.12	< 20	2	< 2	< 10	69	13	11	8
GXR-4 Cert	1.66	0.564	0.120	1.77	4.80	7.70	221	0.29	22.5	0.970	3.20	6.20	87.0	30.8	14.0	186
GXR-4 Meas	1.63	0.144	0.123	1.81	4	6	67	0.12	< 20	3	< 2	< 10	69	11	12	9
GXR-4 Cert	1.66	0.564	0.120	1.77	4.80	7.70	221	0.29	22.5	0.970	3.20	6.20	87.0	30.8	14.0	186
GXR-4 Meas	1.59	0.141	0.119	1.77	6	6	65	0.12	< 20	< 1	< 2	< 10	68	11	11	9
GXR-4 Cert	1.66	0.564	0.120	1.77	4.80	7.70	221	0.29	22.5	0.970	3.20	6.20	87.0	30.8	14.0	186
GXR-4 Meas	1.62	0.141	0.122	1.81	3	7	65	0.12	< 20	< 1	< 2	< 10	68	13	12	9
GXR-4 Cert	1.66	0.564	0.120	1.77	4.80	7.70	221	0.29	22.5	0.970	3.20	6.20	87.0	30.8	14.0	186
GXR-6 Meas	0.43	0.085	0.034	0.01	3	19	25		< 20	< 1	< 2	< 10	156	< 10	5	9
GXR-6 Cert	0.609	0.104	0.0350	0.0160	3.60	27.6	35.0		5.30	0.0180	2.20	1.54	186	1.90	14.0	110
GXR-6 Meas	0.41	0.087	0.032	0.01	5	18	27		< 20	< 1	< 2	< 10	151	< 10	5	11
GXR-6 Cert	0.609	0.104	0.0350	0.0160	3.60	27.6	35.0		5.30	0.0180	2.20	1.54	186	1.90	14.0	110
GXR-6 Meas	0.40	0.084	0.031	0.01	4	18	26		< 20	< 1	< 2	< 10	146	< 10	5	10
GXR-6 Cert	0.609	0.104	0.0350	0.0160	3.60	27.6	35.0		5.30	0.0180	2.20	1.54	186	1.90	14.0	110
GXR-6 Meas	0.43	0.083	0.033	0.01	4	19	25		< 20	< 1	< 2	< 10	155	< 10	5	8
GXR-6 Cert	0.609	0.104	0.0350	0.0160	3.60	27.6	35.0		5.30	0.0180	2.20	1.54	186	1.90	14.0	110
SdAR-M2 (U.S.G.S.) Meas						2	21		< 20			< 10	17	< 10	19	7
SdAR-M2 (U.S.G.S.) Cert						4.1	144		14.2			2.53	25.2	2.8	32.7	259
SdAR-M2 (U.S.G.S.) Meas						2	20		< 20			< 10	17	< 10	19	7
SdAR-M2 (U.S.G.S.) Cert						4.1	144		14.2			2.53	25.2	2.8	32.7	259
SdAR-M2 (U.S.G.S.) Meas						2	21		< 20			< 10	17	< 10	19	7
SdAR-M2 (U.S.G.S.) Cert						4.1	144		14.2			2.53	25.2	2.8	32.7	259
OREAS 220 (Fire Assay) Meas																
OREAS 220 (Fire Assay) Cert																
OREAS 220 (Fire Assay) Meas																
OREAS 220 (Fire Assay) Cert																

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
OREAS 222(FIRE ASSAY) Meas																
OREAS 222(FIRE ASSAY) Cert																
552856 Orig	0.02	0.102	0.011	< 0.01	< 2	2	7	< 0.01	< 20	2	< 2	< 10	16	< 10	4	4
552856 Dup	0.02	0.104	0.011	< 0.01	< 2	2	7	0.01	< 20	< 1	< 2	< 10	16	< 10	4	4
552863 Orig																
552863 Dup																
552869 Orig	0.04	0.141	0.012	0.02	< 2	2	11	< 0.01	< 20	4	< 2	< 10	4	< 10	6	3
552869 Dup	0.04	0.143	0.013	0.01	2	2	11	< 0.01	< 20	< 1	< 2	< 10	4	< 10	6	3
552874 Orig																
552874 Dup																
552883 Orig	0.04	0.052	0.023	< 0.01	< 2	3	16	< 0.01	< 20	2	< 2	< 10	8	< 10	5	3
552883 Dup	0.04	0.052	0.023	< 0.01	< 2	3	16	< 0.01	< 20	< 1	< 2	< 10	8	< 10	5	3
552884 Orig																
552884 Dup																
552898 Orig																
552898 Dup																
552900 Orig	0.08	0.065	0.015	< 0.01	< 2	2	10	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	3
552900 Split PREP DUP	0.08	0.065	0.016	< 0.01	< 2	2	10	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	4
552902 Orig	0.05	0.067	0.016	< 0.01	< 2	2	13	< 0.01	< 20	< 1	< 2	< 10	4	< 10	5	3
552902 Dup	0.05	0.070	0.016	< 0.01	< 2	2	13	< 0.01	< 20	< 1	< 2	< 10	4	< 10	5	3
552909 Orig																
552909 Dup																
552916 Orig	0.05	0.058	0.006	0.01	3	2	19	< 0.01	< 20	4	< 2	< 10	6	< 10	6	5
552916 Dup	0.05	0.058	0.006	0.01	3	2	19	< 0.01	< 20	1	< 2	< 10	6	< 10	6	6
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.013	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.013	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1



Date Submitted: 02-Oct-17
Invoice No.: A17-10933
Invoice Date: 12-Nov-17
Your Reference: Mariposa

Four Nines Gold Inc
Suite 604, Hornby St
Vancouver BC V6Z 2E6
Canada

ATTN: Jim Mustard

CERTIFICATE OF ANALYSIS

51 Rock samples were submitted for analysis.

The following analytical package(s) were requested:

Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay)

Code 1E3-Tbay Aqua Regia ICP(AQUAGEO)

REPORT **A17-10933**

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Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

A handwritten signature in black ink, appearing to be "Emmanuel Esemé".

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.
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Results

Activation Laboratories Ltd.

Report: A17-10933

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
1793051	24	< 0.2	< 0.5	13	567	1	7	2	34	1.48	< 2	< 10	507	0.5	< 2	1.35	10	31	2.36	< 10	< 1	0.40	10
1793052	17	< 0.2	< 0.5	31	862	< 1	12	< 2	49	2.13	< 2	< 10	686	0.6	< 2	2.49	17	36	3.52	< 10	< 1	0.48	15
1793053	72	< 0.2	< 0.5	7	341	2	1	4	25	0.75	< 2	< 10	419	< 0.5	< 2	0.14	3	15	1.42	< 10	< 1	0.28	30
1793054	25	< 0.2	< 0.5	4	226	2	< 1	3	19	0.67	< 2	< 10	254	< 0.5	< 2	0.09	1	10	1.03	< 10	< 1	0.25	26
1793055	9	< 0.2	< 0.5	5	309	2	2	3	18	0.55	< 2	< 10	249	< 0.5	< 2	0.10	2	14	1.12	< 10	< 1	0.25	27
1793056	59	< 0.2	< 0.5	4	198	2	1	3	17	0.62	< 2	< 10	288	< 0.5	< 2	0.11	1	12	1.06	< 10	< 1	0.26	23
1793057	583	< 0.2	< 0.5	168	533	3	5	6	50	2.24	< 2	< 10	130	< 0.5	< 2	1.52	11	11	3.10	< 10	< 1	0.20	< 10
1793058	7	< 0.2	< 0.5	6	278	2	2	4	21	0.72	< 2	< 10	302	< 0.5	< 2	0.11	2	14	1.19	< 10	< 1	0.32	37
1793059	< 5	< 0.2	< 0.5	1	168	< 1	2	< 2	12	0.02	< 2	< 10	14	< 0.5	< 2	> 10.0	< 1	< 1	0.42	< 10	< 1	0.01	< 10
1793060	22	< 0.2	< 0.5	6	219	1	2	5	20	0.79	2	< 10	202	< 0.5	< 2	0.14	2	10	1.19	< 10	< 1	0.25	31
1793061	< 5	< 0.2	< 0.5	7	180	2	1	3	17	0.62	< 2	< 10	277	< 0.5	< 2	0.15	2	11	1.02	< 10	< 1	0.22	32
1793062	6	< 0.2	< 0.5	10	180	2	2	4	20	0.87	< 2	< 10	286	0.6	< 2	0.13	2	12	1.20	< 10	< 1	0.25	28
1793063	85	< 0.2	< 0.5	8	249	15	3	6	15	0.67	< 2	< 10	227	< 0.5	< 2	0.09	2	12	0.90	< 10	< 1	0.29	23
1793064	55	< 0.2	< 0.5	7	210	4	2	6	17	0.75	< 2	< 10	198	0.6	< 2	0.09	2	10	0.97	< 10	< 1	0.29	22
1793065	44	< 0.2	< 0.5	7	124	2	2	4	18	0.87	< 2	< 10	248	0.6	< 2	0.12	2	11	1.09	< 10	< 1	0.29	30
1793066	9	< 0.2	< 0.5	7	211	2	2	2	16	0.83	< 2	< 10	566	0.6	< 2	0.13	1	11	1.09	< 10	< 1	0.25	33
1793067	12	< 0.2	< 0.5	8	259	2	< 1	4	24	0.94	< 2	< 10	584	0.7	< 2	0.17	3	10	1.29	< 10	< 1	0.33	26
1793068	10	< 0.2	< 0.5	7	487	2	2	5	44	1.35	< 2	< 10	525	1.1	< 2	0.27	4	9	1.97	< 10	< 1	0.47	28
1793069	11	< 0.2	< 0.5	6	213	2	< 1	5	14	0.71	< 2	< 10	422	< 0.5	< 2	0.10	1	11	1.00	< 10	< 1	0.30	31
1793070	40	< 0.2	< 0.5	8	233	1	2	6	18	0.82	< 2	< 10	270	0.6	< 2	0.12	2	12	1.18	< 10	< 1	0.29	30
1793071	11	< 0.2	< 0.5	7	222	1	2	5	15	0.70	< 2	< 10	281	< 0.5	< 2	0.09	2	11	1.01	< 10	< 1	0.27	26
1793072	12	< 0.2	< 0.5	7	236	2	2	7	16	0.74	< 2	< 10	292	0.5	< 2	0.10	2	13	1.05	< 10	< 1	0.28	27
1793073	5	< 0.2	< 0.5	5	227	2	2	2	17	0.57	< 2	< 10	178	< 0.5	< 2	0.07	2	13	1.10	< 10	< 1	0.25	26
1793074	28	< 0.2	< 0.5	8	224	2	2	5	19	0.82	< 2	< 10	256	0.5	< 2	0.11	2	11	1.16	< 10	< 1	0.27	30
1793075	8	< 0.2	< 0.5	6	343	2	3	4	20	0.68	< 2	< 10	213	< 0.5	< 2	0.11	2	17	1.31	< 10	< 1	0.26	29
1793076	12	< 0.2	< 0.5	11	251	2	2	5	24	1.03	< 2	< 10	259	0.9	< 2	0.13	3	9	1.28	< 10	< 1	0.29	25
1793077	623	0.2	< 0.5	155	516	3	5	4	48	2.14	3	< 10	123	< 0.5	< 2	1.49	10	11	2.92	< 10	< 1	0.19	< 10
1793078	16	< 0.2	< 0.5	7	263	2	2	4	23	1.07	< 2	< 10	464	1.1	< 2	0.11	2	9	1.16	< 10	< 1	0.31	21
1793079	< 5	< 0.2	< 0.5	1	177	< 1	1	4	12	0.04	< 2	< 10	18	< 0.5	< 2	> 10.0	< 1	< 1	0.42	< 10	< 1	0.02	< 10
1793080	93	< 0.2	< 0.5	8	184	6	2	7	18	0.97	< 2	< 10	417	0.6	< 2	0.13	2	10	0.94	< 10	< 1	0.34	25
1793081	6	< 0.2	< 0.5	5	203	1	2	3	19	0.98	< 2	< 10	335	0.6	< 2	0.12	2	10	1.09	< 10	< 1	0.32	28
1793082	13	< 0.2	< 0.5	12	290	1	2	6	27	1.05	< 2	< 10	384	0.6	< 2	0.11	2	10	1.31	< 10	< 1	0.26	35
1793083	30	< 0.2	< 0.5	22	418	2	5	11	28	0.87	3	< 10	445	< 0.5	< 2	0.16	4	17	1.86	< 10	< 1	0.28	29
1793084	323	< 0.2	< 0.5	8	315	2	3	7	26	0.78	< 2	< 10	243	< 0.5	< 2	0.11	3	15	1.45	< 10	< 1	0.24	32
1793085	682	1.6	< 0.5	30	450	7	4	438	61	1.09	< 2	< 10	1340	0.7	< 2	0.40	6	22	1.70	< 10	< 1	0.34	23
1793086	92	< 0.2	< 0.5	16	445	2	3	62	36	0.84	< 2	< 10	620	0.6	< 2	0.34	6	14	1.76	< 10	< 1	0.33	31
1793087	74	< 0.2	< 0.5	8	287	2	2	12	20	0.59	< 2	< 10	398	< 0.5	< 2	0.10	2	10	1.21	< 10	< 1	0.26	31
1793088	51	< 0.2	< 0.5	8	217	2	< 1	9	18	0.61	< 2	< 10	378	< 0.5	< 2	0.09	2	11	1.20	< 10	< 1	0.26	30
1793089	35	< 0.2	< 0.5	8	186	2	2	9	20	0.60	< 2	< 10	386	< 0.5	< 2	0.10	2	11	1.09	< 10	< 1	0.25	26
1793090	449	3.4	< 0.5	92	123	15	2	890	43	0.47	7	< 10	2250	< 0.5	< 2	0.08	1	17	0.86	< 10	< 1	0.20	15
1793091	364	1.8	< 0.5	34	133	9	2	436	42	0.52	3	< 10	2320	< 0.5	< 2	0.06	2	17	0.89	< 10	< 1	0.24	28
1793092	19	< 0.2	< 0.5	11	231	2	3	13	28	0.96	< 2	< 10	398	0.6	< 2	0.13	2	11	1.07	< 10	< 1	0.27	28

Results

Activation Laboratories Ltd.

Report: A17-10933

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
1793093	10	< 0.2	< 0.5	11	185	2	2	4	22	0.78	< 2	< 10	228	< 0.5	< 2	0.10	2	13	1.08	< 10	< 1	0.25	33
1793094	< 5	< 0.2	< 0.5	14	167	2	2	4	22	0.89	4	< 10	270	0.5	< 2	0.13	2	11	1.05	< 10	< 1	0.24	27
1793095	7	< 0.2	< 0.5	31	434	2	5	17	45	1.26	24	< 10	347	0.7	< 2	0.21	35	13	2.33	< 10	< 1	0.40	23
1793096	12	< 0.2	< 0.5	13	219	1	3	8	22	0.72	9	< 10	336	< 0.5	< 2	0.13	9	11	1.11	< 10	< 1	0.24	30
1793097	49	< 0.2	< 0.5	7	173	2	2	3	19	0.55	< 2	< 10	197	< 0.5	< 2	0.10	2	15	1.10	< 10	< 1	0.23	27
1793098	13	< 0.2	< 0.5	6	172	< 1	3	4	18	0.81	< 2	< 10	191	< 0.5	< 2	0.12	2	11	1.00	< 10	< 1	0.22	27
1793099	6	< 0.2	< 0.5	7	235	2	2	5	27	0.83	< 2	< 10	192	< 0.5	< 2	0.14	2	14	1.16	< 10	< 1	0.27	28
1793100	< 5	< 0.2	< 0.5	3	207	1	2	4	24	0.64	< 2	< 10	169	< 0.5	< 2	0.13	2	11	1.15	< 10	< 1	0.25	29
1793101	< 5	< 0.2	< 0.5	4	146	1	1	4	20	0.66	< 2	< 10	181	< 0.5	< 2	0.09	2	10	1.06	< 10	< 1	0.22	24

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
1793051	0.53	0.110	0.039	< 0.01	< 2	8	21	0.07	< 20	4	< 2	< 10	48	< 10	9	2
1793052	0.97	0.147	0.062	0.04	< 2	12	38	0.11	< 20	1	< 2	< 10	71	< 10	11	3
1793053	0.08	0.087	0.018	< 0.01	< 2	3	12	< 0.01	< 20	4	< 2	< 10	9	< 10	8	3
1793054	0.05	0.102	0.008	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	3	< 10	6	3
1793055	0.04	0.101	0.009	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	4
1793056	0.04	0.105	0.009	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	4	< 10	6	3
1793057	0.86	0.294	0.055	0.02	< 2	4	106	0.16	< 20	3	< 2	< 10	93	< 10	6	3
1793058	0.04	0.129	0.010	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	3
1793059	12.1	0.017	0.015	0.01	< 2	< 1	33	< 0.01	< 20	< 1	< 2	< 10	1	< 10	< 1	< 1
1793060	0.09	0.093	0.011	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	5	< 10	7	3
1793061	0.07	0.096	0.011	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	4	< 10	6	2
1793062	0.09	0.086	0.011	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	2
1793063	0.05	0.087	0.010	< 0.01	< 2	2	12	< 0.01	< 20	1	< 2	< 10	3	< 10	6	2
1793064	0.07	0.084	0.007	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	3	< 10	6	3
1793065	0.09	0.098	0.009	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	2
1793066	0.09	0.088	0.009	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	3	< 10	7	3
1793067	0.10	0.094	0.017	< 0.01	< 2	2	13	< 0.01	< 20	< 1	< 2	< 10	8	< 10	7	2
1793068	0.14	0.078	0.051	< 0.01	< 2	3	13	< 0.01	< 20	< 1	< 2	< 10	17	< 10	9	2
1793069	0.04	0.109	0.010	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	3	< 10	7	2
1793070	0.08	0.106	0.012	< 0.01	< 2	2	13	< 0.01	< 20	< 1	< 2	< 10	5	< 10	6	3
1793071	0.07	0.090	0.008	< 0.01	< 2	2	10	< 0.01	< 20	< 1	< 2	< 10	4	< 10	6	3
1793072	0.08	0.087	0.009	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	5	< 10	6	3
1793073	0.04	0.086	0.008	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	3	< 10	6	3
1793074	0.07	0.106	0.010	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	4	< 10	8	3
1793075	0.07	0.104	0.013	< 0.01	< 2	2	9	0.01	< 20	< 1	< 2	< 10	6	< 10	9	4
1793076	0.10	0.069	0.014	< 0.01	< 2	2	10	< 0.01	< 20	< 1	< 2	< 10	5	< 10	8	2
1793077	0.82	0.287	0.052	0.01	< 2	4	104	0.16	< 20	6	< 2	< 10	89	< 10	6	3
1793078	0.09	0.071	0.010	< 0.01	< 2	2	16	< 0.01	< 20	3	< 2	< 10	4	< 10	6	2
1793079	11.2	0.020	0.017	< 0.01	< 2	< 1	33	< 0.01	< 20	< 1	< 2	< 10	2	< 10	< 1	< 1
1793080	0.08	0.097	0.010	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	3	< 10	6	2
1793081	0.09	0.080	0.009	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	3	< 10	6	3
1793082	0.09	0.059	0.013	< 0.01	< 2	2	13	< 0.01	< 20	3	< 2	< 10	5	< 10	7	3
1793083	0.12	0.094	0.017	0.01	< 2	3	16	0.02	< 20	< 1	< 2	< 10	11	< 10	9	5
1793084	0.08	0.076	0.016	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	8	< 10	7	3
1793085	0.10	0.072	0.025	0.07	8	4	28	< 0.01	< 20	1	< 2	< 10	16	< 10	10	2
1793086	0.12	0.071	0.017	0.02	2	4	15	0.01	< 20	< 1	< 2	< 10	19	< 10	9	3
1793087	0.05	0.108	0.011	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	5	< 10	6	4
1793088	0.04	0.108	0.009	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	4	< 10	6	3
1793089	0.04	0.094	0.010	< 0.01	< 2	1	13	< 0.01	< 20	< 1	< 2	< 10	4	< 10	5	3
1793090	0.04	0.102	0.007	0.07	34	1	45	< 0.01	< 20	6	< 2	< 10	3	< 10	4	3
1793091	0.05	0.107	0.007	0.06	13	1	49	< 0.01	< 20	1	< 2	< 10	4	< 10	4	3
1793092	0.11	0.069	0.016	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	5	< 10	7	3

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
1793093	0.08	0.083	0.011	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	4	< 10	8	3
1793094	0.10	0.083	0.009	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	5	< 10	6	3
1793095	0.18	0.085	0.041	< 0.01	< 2	5	14	0.02	< 20	1	< 2	< 10	24	< 10	11	4
1793096	0.08	0.098	0.013	< 0.01	< 2	2	15	< 0.01	< 20	< 1	< 2	< 10	5	< 10	7	4
1793097	0.06	0.113	0.010	< 0.01	< 2	2	12	0.01	< 20	< 1	< 2	< 10	5	< 10	6	4
1793098	0.09	0.077	0.012	< 0.01	< 2	1	13	< 0.01	< 20	< 1	< 2	< 10	5	< 10	7	3
1793099	0.07	0.104	0.016	< 0.01	< 2	2	13	< 0.01	< 20	< 1	< 2	< 10	6	< 10	9	3
1793100	0.07	0.104	0.015	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	6	< 10	8	3
1793101	0.07	0.094	0.010	< 0.01	< 2	1	11	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	3

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas		30.6	2.7	1190	802	14	36	686	704	0.35	400	< 10	423	0.8	1520	0.80	7	7	22.6	< 10	2	0.03	< 10
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.050	7.50
GXR-1 Meas		30.3	2.7	1190	807	14	36	670	694	0.33	404	< 10	265	0.8	1510	0.79	10	6	22.5	< 10	2	0.03	< 10
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.050	7.50
GXR-1 Meas		29.9	2.9	1180	794	14	33	679	694	0.33	383	< 10	287	0.8	1500	0.79	8	5	22.2	< 10	2	0.03	< 10
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.050	7.50
GXR-1 Meas		30.2	2.8	1210	804	15	32	684	700	0.36	392	< 10	479	0.8	1510	0.80	8	5	22.5	< 10	3	0.03	< 10
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.050	7.50
GXR-4 Meas		3.7	< 0.5	6560	138	344	40	43	67	2.77	103	< 10	31	1.4	13	0.95	15	50	3.02	< 10	< 1	1.62	46
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5
GXR-4 Meas		3.8	< 0.5	6710	140	342	41	45	73	2.84	108	< 10	35	1.4	12	0.95	15	50	3.04	< 10	< 1	1.67	48
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5
GXR-4 Meas		3.7	< 0.5	6410	138	337	39	45	71	2.74	103	< 10	38	1.4	15	0.94	15	49	2.96	< 10	< 1	1.66	46
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5
GXR-4 Meas		3.7	< 0.5	6600	139	342	40	47	70	2.78	101	< 10	30	1.4	18	0.95	15	49	3.04	< 10	< 1	1.69	48
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5
GXR-6 Meas		0.3	< 0.5	74	1100	2	25	107	128	7.43	251	< 10	840	0.9	< 2	0.14	16	77	6.09	10	3	1.18	< 10
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9
GXR-6 Meas		0.2	< 0.5	71	1040	2	23	99	123	7.17	243	< 10	901	0.9	< 2	0.14	15	73	5.81	10	5	1.12	< 10
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9
GXR-6 Meas		0.4	< 0.5	68	1020	2	24	97	120	6.91	231	< 10	868	0.9	< 2	0.14	15	72	5.60	10	2	1.09	< 10
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9
GXR-6 Meas		0.3	< 0.5	73	1090	2	25	107	128	7.37	251	< 10	831	0.9	< 2	0.14	15	75	5.91	20	5	1.17	< 10
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9
SdAR-M2 (U.S.G.S.) Meas			5.6	246		14	47	952	853				138	5.2	< 2		15	9		< 10	2		43
SdAR-M2 (U.S.G.S.) Cert			5.1	236.00 00		13	49	808	760				990	6.6	1.05		12.4	49.6		17.6	1.44		46.6
SdAR-M2 (U.S.G.S.) Meas			5.6	251		15	48	959	856				138	5.3	< 2		16	8		< 10	< 1		44
SdAR-M2 (U.S.G.S.) Cert			5.1	236.00 00		13	49	808	760				990	6.6	1.05		12.4	49.6		17.6	1.44		46.6
SdAR-M2 (U.S.G.S.) Meas			5.5	256		15	47	968	875				141	5.4	< 2		16	9		< 10	1		44
SdAR-M2 (U.S.G.S.) Cert			5.1	236.00 00		13	49	808	760				990	6.6	1.05		12.4	49.6		17.6	1.44		46.6
OREAS 220 (Fire Assay) Meas	841																						
OREAS 220 (Fire Assay) Cert	828																						
OREAS 220 (Fire Assay) Meas	834																						
OREAS 220 (Fire Assay) Cert	828																						

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
OREAS 222(FIRE ASSAY) Meas	1210																						
OREAS 222(FIRE ASSAY) Cert	1220																						
OREAS 222(FIRE ASSAY) Meas	1170																						
OREAS 222(FIRE ASSAY) Cert	1220																						
1793055 Orig		< 0.2	< 0.5	5	310	3	2	3	19	0.55	< 2	< 10	249	< 0.5	< 2	0.10	2	15	1.12	< 10	< 1	0.24	27
1793055 Dup		< 0.2	< 0.5	5	307	2	2	2	18	0.55	< 2	< 10	248	< 0.5	< 2	0.10	2	13	1.12	< 10	< 1	0.25	27
1793060 Orig	22																						
1793060 Dup	22																						
1793070 Orig	43																						
1793070 Dup	36																						
1793078 Orig		< 0.2	< 0.5	7	266	2	3	5	23	1.08	< 2	< 10	470	1.1	< 2	0.11	2	10	1.18	< 10	< 1	0.32	22
1793078 Dup		< 0.2	< 0.5	7	261	2	2	4	23	1.05	< 2	< 10	459	1.0	< 2	0.11	2	9	1.14	< 10	< 1	0.31	21
1793080 Orig	94																						
1793080 Dup	92																						
1793092 Orig		< 0.2	< 0.5	11	231	2	3	13	29	0.95	< 2	< 10	397	0.6	< 2	0.13	2	10	1.06	< 10	< 1	0.27	28
1793092 Dup		< 0.2	< 0.5	11	232	2	3	13	28	0.96	< 2	< 10	399	0.6	< 2	0.13	2	12	1.07	< 10	< 1	0.27	29
1793095 Orig	7																						
1793095 Dup	6																						
1793100 Orig	< 5	< 0.2	< 0.5	3	207	1	2	4	24	0.64	< 2	< 10	169	< 0.5	< 2	0.13	2	11	1.15	< 10	< 1	0.25	29
1793100 Split PREP DUP	< 5	< 0.2	< 0.5	4	220	1	2	4	26	0.64	2	< 10	170	< 0.5	< 2	0.13	2	11	1.18	< 10	< 1	0.25	32
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas	0.13	0.055	0.043	0.21	84	1	167	< 0.01	< 20	12	< 2	30	67	147	24	12
GXR-1 Cert	0.217	0.0520	0.0650	0.257	122	1.58	275	0.036	2.44	13.0	0.390	34.9	80.0	164	32.0	38.0
GXR-1 Meas	0.13	0.052	0.041	0.21	82	< 1	156	< 0.01	< 20	12	< 2	29	65	143	24	12
GXR-1 Cert	0.217	0.0520	0.0650	0.257	122	1.58	275	0.036	2.44	13.0	0.390	34.9	80.0	164	32.0	38.0
GXR-1 Meas	0.13	0.052	0.041	0.20	81	< 1	153	< 0.01	< 20	12	< 2	30	65	145	23	12
GXR-1 Cert	0.217	0.0520	0.0650	0.257	122	1.58	275	0.036	2.44	13.0	0.390	34.9	80.0	164	32.0	38.0
GXR-1 Meas	0.13	0.057	0.044	0.21	82	< 1	176	< 0.01	< 20	13	< 2	31	65	143	24	12
GXR-1 Cert	0.217	0.0520	0.0650	0.257	122	1.58	275	0.036	2.44	13.0	0.390	34.9	80.0	164	32.0	38.0
GXR-4 Meas	1.61	0.137	0.121	1.80	4	6	65	0.12	< 20	2	< 2	< 10	69	13	11	8
GXR-4 Cert	1.66	0.564	0.120	1.77	4.80	7.70	221	0.29	22.5	0.970	3.20	6.20	87.0	30.8	14.0	186
GXR-4 Meas	1.63	0.144	0.123	1.81	4	6	67	0.12	< 20	3	< 2	< 10	69	11	12	9
GXR-4 Cert	1.66	0.564	0.120	1.77	4.80	7.70	221	0.29	22.5	0.970	3.20	6.20	87.0	30.8	14.0	186
GXR-4 Meas	1.59	0.141	0.119	1.77	6	6	65	0.12	< 20	< 1	< 2	< 10	68	11	11	9
GXR-4 Cert	1.66	0.564	0.120	1.77	4.80	7.70	221	0.29	22.5	0.970	3.20	6.20	87.0	30.8	14.0	186
GXR-4 Meas	1.62	0.141	0.122	1.81	3	7	65	0.12	< 20	< 1	< 2	< 10	68	13	12	9
GXR-4 Cert	1.66	0.564	0.120	1.77	4.80	7.70	221	0.29	22.5	0.970	3.20	6.20	87.0	30.8	14.0	186
GXR-6 Meas	0.43	0.085	0.034	0.01	3	19	25		< 20	< 1	< 2	< 10	156	< 10	5	9
GXR-6 Cert	0.609	0.104	0.0350	0.0160	3.60	27.6	35.0		5.30	0.0180	2.20	1.54	186	1.90	14.0	110
GXR-6 Meas	0.41	0.087	0.032	0.01	5	18	27		< 20	< 1	< 2	< 10	151	< 10	5	11
GXR-6 Cert	0.609	0.104	0.0350	0.0160	3.60	27.6	35.0		5.30	0.0180	2.20	1.54	186	1.90	14.0	110
GXR-6 Meas	0.40	0.084	0.031	0.01	4	18	26		< 20	< 1	< 2	< 10	146	< 10	5	10
GXR-6 Cert	0.609	0.104	0.0350	0.0160	3.60	27.6	35.0		5.30	0.0180	2.20	1.54	186	1.90	14.0	110
GXR-6 Meas	0.43	0.083	0.033	0.01	4	19	25		< 20	< 1	< 2	< 10	155	< 10	5	8
GXR-6 Cert	0.609	0.104	0.0350	0.0160	3.60	27.6	35.0		5.30	0.0180	2.20	1.54	186	1.90	14.0	110
SdAR-M2 (U.S.G.S.) Meas						2	21		< 20			< 10	17	< 10	19	7
SdAR-M2 (U.S.G.S.) Cert						4.1	144		14.2			2.53	25.2	2.8	32.7	259
SdAR-M2 (U.S.G.S.) Meas						2	20		< 20			< 10	17	< 10	19	7
SdAR-M2 (U.S.G.S.) Cert						4.1	144		14.2			2.53	25.2	2.8	32.7	259
SdAR-M2 (U.S.G.S.) Meas						2	21		< 20			< 10	17	< 10	19	7
SdAR-M2 (U.S.G.S.) Cert						4.1	144		14.2			2.53	25.2	2.8	32.7	259
OREAS 220 (Fire Assay) Meas																
OREAS 220 (Fire Assay) Cert																
OREAS 220 (Fire Assay) Meas																
OREAS 220 (Fire Assay) Cert																

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
OREAS 222(FIRE ASSAY) Meas																
OREAS 222(FIRE ASSAY) Cert																
OREAS 222(FIRE ASSAY) Meas																
OREAS 222(FIRE ASSAY) Cert																
1793055 Orig	0.04	0.101	0.009	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	4
1793055 Dup	0.04	0.101	0.009	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	5
1793060 Orig																
1793060 Dup																
1793070 Orig																
1793070 Dup																
1793078 Orig	0.09	0.072	0.010	< 0.01	< 2	2	16	< 0.01	< 20	3	< 2	< 10	4	< 10	6	2
1793078 Dup	0.09	0.070	0.010	< 0.01	< 2	2	16	< 0.01	< 20	3	< 2	< 10	4	< 10	6	2
1793080 Orig																
1793080 Dup																
1793092 Orig	0.11	0.069	0.016	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	5	< 10	7	3
1793092 Dup	0.11	0.069	0.016	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	5	< 10	7	3
1793095 Orig																
1793095 Dup																
1793100 Orig	0.07	0.104	0.015	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	6	< 10	8	3
1793100 Split PREP DUP	0.07	0.095	0.016	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	6	< 10	9	3
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.013	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.013	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1



Date Submitted: 02-Oct-17
Invoice No.: A17-10933
Invoice Date: 12-Nov-17
Your Reference: Mariposa

Four Nines Gold Inc
Suite 604, Hornby St
Vancouver BC V6Z 2E6
Canada

ATTN: Jim Mustard

CERTIFICATE OF ANALYSIS

51 Rock samples were submitted for analysis.

The following analytical package(s) were requested:

Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay)

Code 1E3-Tbay Aqua Regia ICP(AQUAGEO)

REPORT **A17-10933**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY:

A handwritten signature in black ink, appearing to be "Emmanuel Esemé".

Emmanuel Esemé, Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.
1201 Walsh Street West, Thunder Bay, Ontario, Canada, P7E 4X6
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E-MAIL Tbay@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com

Results

Activation Laboratories Ltd.

Report: A17-10933

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
1793051	24	< 0.2	< 0.5	13	567	1	7	2	34	1.48	< 2	< 10	507	0.5	< 2	1.35	10	31	2.36	< 10	< 1	0.40	10
1793052	17	< 0.2	< 0.5	31	862	< 1	12	< 2	49	2.13	< 2	< 10	686	0.6	< 2	2.49	17	36	3.52	< 10	< 1	0.48	15
1793053	72	< 0.2	< 0.5	7	341	2	1	4	25	0.75	< 2	< 10	419	< 0.5	< 2	0.14	3	15	1.42	< 10	< 1	0.28	30
1793054	25	< 0.2	< 0.5	4	226	2	< 1	3	19	0.67	< 2	< 10	254	< 0.5	< 2	0.09	1	10	1.03	< 10	< 1	0.25	26
1793055	9	< 0.2	< 0.5	5	309	2	2	3	18	0.55	< 2	< 10	249	< 0.5	< 2	0.10	2	14	1.12	< 10	< 1	0.25	27
1793056	59	< 0.2	< 0.5	4	198	2	1	3	17	0.62	< 2	< 10	288	< 0.5	< 2	0.11	1	12	1.06	< 10	< 1	0.26	23
1793057	583	< 0.2	< 0.5	168	533	3	5	6	50	2.24	< 2	< 10	130	< 0.5	< 2	1.52	11	11	3.10	< 10	< 1	0.20	< 10
1793058	7	< 0.2	< 0.5	6	278	2	2	4	21	0.72	< 2	< 10	302	< 0.5	< 2	0.11	2	14	1.19	< 10	< 1	0.32	37
1793059	< 5	< 0.2	< 0.5	1	168	< 1	2	< 2	12	0.02	< 2	< 10	14	< 0.5	< 2	> 10.0	< 1	< 1	0.42	< 10	< 1	0.01	< 10
1793060	22	< 0.2	< 0.5	6	219	1	2	5	20	0.79	2	< 10	202	< 0.5	< 2	0.14	2	10	1.19	< 10	< 1	0.25	31
1793061	< 5	< 0.2	< 0.5	7	180	2	1	3	17	0.62	< 2	< 10	277	< 0.5	< 2	0.15	2	11	1.02	< 10	< 1	0.22	32
1793062	6	< 0.2	< 0.5	10	180	2	2	4	20	0.87	< 2	< 10	286	0.6	< 2	0.13	2	12	1.20	< 10	< 1	0.25	28
1793063	85	< 0.2	< 0.5	8	249	15	3	6	15	0.67	< 2	< 10	227	< 0.5	< 2	0.09	2	12	0.90	< 10	< 1	0.29	23
1793064	55	< 0.2	< 0.5	7	210	4	2	6	17	0.75	< 2	< 10	198	0.6	< 2	0.09	2	10	0.97	< 10	< 1	0.29	22
1793065	44	< 0.2	< 0.5	7	124	2	2	4	18	0.87	< 2	< 10	248	0.6	< 2	0.12	2	11	1.09	< 10	< 1	0.29	30
1793066	9	< 0.2	< 0.5	7	211	2	2	2	16	0.83	< 2	< 10	566	0.6	< 2	0.13	1	11	1.09	< 10	< 1	0.25	33
1793067	12	< 0.2	< 0.5	8	259	2	< 1	4	24	0.94	< 2	< 10	584	0.7	< 2	0.17	3	10	1.29	< 10	< 1	0.33	26
1793068	10	< 0.2	< 0.5	7	487	2	2	5	44	1.35	< 2	< 10	525	1.1	< 2	0.27	4	9	1.97	< 10	< 1	0.47	28
1793069	11	< 0.2	< 0.5	6	213	2	< 1	5	14	0.71	< 2	< 10	422	< 0.5	< 2	0.10	1	11	1.00	< 10	< 1	0.30	31
1793070	40	< 0.2	< 0.5	8	233	1	2	6	18	0.82	< 2	< 10	270	0.6	< 2	0.12	2	12	1.18	< 10	< 1	0.29	30
1793071	11	< 0.2	< 0.5	7	222	1	2	5	15	0.70	< 2	< 10	281	< 0.5	< 2	0.09	2	11	1.01	< 10	< 1	0.27	26
1793072	12	< 0.2	< 0.5	7	236	2	2	7	16	0.74	< 2	< 10	292	0.5	< 2	0.10	2	13	1.05	< 10	< 1	0.28	27
1793073	5	< 0.2	< 0.5	5	227	2	2	2	17	0.57	< 2	< 10	178	< 0.5	< 2	0.07	2	13	1.10	< 10	< 1	0.25	26
1793074	28	< 0.2	< 0.5	8	224	2	2	5	19	0.82	< 2	< 10	256	0.5	< 2	0.11	2	11	1.16	< 10	< 1	0.27	30
1793075	8	< 0.2	< 0.5	6	343	2	3	4	20	0.68	< 2	< 10	213	< 0.5	< 2	0.11	2	17	1.31	< 10	< 1	0.26	29
1793076	12	< 0.2	< 0.5	11	251	2	2	5	24	1.03	< 2	< 10	259	0.9	< 2	0.13	3	9	1.28	< 10	< 1	0.29	25
1793077	623	0.2	< 0.5	155	516	3	5	4	48	2.14	3	< 10	123	< 0.5	< 2	1.49	10	11	2.92	< 10	< 1	0.19	< 10
1793078	16	< 0.2	< 0.5	7	263	2	2	4	23	1.07	< 2	< 10	464	1.1	< 2	0.11	2	9	1.16	< 10	< 1	0.31	21
1793079	< 5	< 0.2	< 0.5	1	177	< 1	1	4	12	0.04	< 2	< 10	18	< 0.5	< 2	> 10.0	< 1	< 1	0.42	< 10	< 1	0.02	< 10
1793080	93	< 0.2	< 0.5	8	184	6	2	7	18	0.97	< 2	< 10	417	0.6	< 2	0.13	2	10	0.94	< 10	< 1	0.34	25
1793081	6	< 0.2	< 0.5	5	203	1	2	3	19	0.98	< 2	< 10	335	0.6	< 2	0.12	2	10	1.09	< 10	< 1	0.32	28
1793082	13	< 0.2	< 0.5	12	290	1	2	6	27	1.05	< 2	< 10	384	0.6	< 2	0.11	2	10	1.31	< 10	< 1	0.26	35
1793083	30	< 0.2	< 0.5	22	418	2	5	11	28	0.87	3	< 10	445	< 0.5	< 2	0.16	4	17	1.86	< 10	< 1	0.28	29
1793084	323	< 0.2	< 0.5	8	315	2	3	7	26	0.78	< 2	< 10	243	< 0.5	< 2	0.11	3	15	1.45	< 10	< 1	0.24	32
1793085	682	1.6	< 0.5	30	450	7	4	438	61	1.09	< 2	< 10	1340	0.7	< 2	0.40	6	22	1.70	< 10	< 1	0.34	23
1793086	92	< 0.2	< 0.5	16	445	2	3	62	36	0.84	< 2	< 10	620	0.6	< 2	0.34	6	14	1.76	< 10	< 1	0.33	31
1793087	74	< 0.2	< 0.5	8	287	2	2	12	20	0.59	< 2	< 10	398	< 0.5	< 2	0.10	2	10	1.21	< 10	< 1	0.26	31
1793088	51	< 0.2	< 0.5	8	217	2	< 1	9	18	0.61	< 2	< 10	378	< 0.5	< 2	0.09	2	11	1.20	< 10	< 1	0.26	30
1793089	35	< 0.2	< 0.5	8	186	2	2	9	20	0.60	< 2	< 10	386	< 0.5	< 2	0.10	2	11	1.09	< 10	< 1	0.25	26
1793090	449	3.4	< 0.5	92	123	15	2	890	43	0.47	7	< 10	2250	< 0.5	< 2	0.08	1	17	0.86	< 10	< 1	0.20	15
1793091	364	1.8	< 0.5	34	133	9	2	436	42	0.52	3	< 10	2320	< 0.5	< 2	0.06	2	17	0.89	< 10	< 1	0.24	28
1793092	19	< 0.2	< 0.5	11	231	2	3	13	28	0.96	< 2	< 10	398	0.6	< 2	0.13	2	11	1.07	< 10	< 1	0.27	28

Results

Activation Laboratories Ltd.

Report: A17-10933

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
1793093	10	< 0.2	< 0.5	11	185	2	2	4	22	0.78	< 2	< 10	228	< 0.5	< 2	0.10	2	13	1.08	< 10	< 1	0.25	33
1793094	< 5	< 0.2	< 0.5	14	167	2	2	4	22	0.89	4	< 10	270	0.5	< 2	0.13	2	11	1.05	< 10	< 1	0.24	27
1793095	7	< 0.2	< 0.5	31	434	2	5	17	45	1.26	24	< 10	347	0.7	< 2	0.21	35	13	2.33	< 10	< 1	0.40	23
1793096	12	< 0.2	< 0.5	13	219	1	3	8	22	0.72	9	< 10	336	< 0.5	< 2	0.13	9	11	1.11	< 10	< 1	0.24	30
1793097	49	< 0.2	< 0.5	7	173	2	2	3	19	0.55	< 2	< 10	197	< 0.5	< 2	0.10	2	15	1.10	< 10	< 1	0.23	27
1793098	13	< 0.2	< 0.5	6	172	< 1	3	4	18	0.81	< 2	< 10	191	< 0.5	< 2	0.12	2	11	1.00	< 10	< 1	0.22	27
1793099	6	< 0.2	< 0.5	7	235	2	2	5	27	0.83	< 2	< 10	192	< 0.5	< 2	0.14	2	14	1.16	< 10	< 1	0.27	28
1793100	< 5	< 0.2	< 0.5	3	207	1	2	4	24	0.64	< 2	< 10	169	< 0.5	< 2	0.13	2	11	1.15	< 10	< 1	0.25	29
1793101	< 5	< 0.2	< 0.5	4	146	1	1	4	20	0.66	< 2	< 10	181	< 0.5	< 2	0.09	2	10	1.06	< 10	< 1	0.22	24

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
1793051	0.53	0.110	0.039	< 0.01	< 2	8	21	0.07	< 20	4	< 2	< 10	48	< 10	9	2
1793052	0.97	0.147	0.062	0.04	< 2	12	38	0.11	< 20	1	< 2	< 10	71	< 10	11	3
1793053	0.08	0.087	0.018	< 0.01	< 2	3	12	< 0.01	< 20	4	< 2	< 10	9	< 10	8	3
1793054	0.05	0.102	0.008	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	3	< 10	6	3
1793055	0.04	0.101	0.009	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	4
1793056	0.04	0.105	0.009	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	4	< 10	6	3
1793057	0.86	0.294	0.055	0.02	< 2	4	106	0.16	< 20	3	< 2	< 10	93	< 10	6	3
1793058	0.04	0.129	0.010	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	3
1793059	12.1	0.017	0.015	0.01	< 2	< 1	33	< 0.01	< 20	< 1	< 2	< 10	1	< 10	< 1	< 1
1793060	0.09	0.093	0.011	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	5	< 10	7	3
1793061	0.07	0.096	0.011	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	4	< 10	6	2
1793062	0.09	0.086	0.011	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	2
1793063	0.05	0.087	0.010	< 0.01	< 2	2	12	< 0.01	< 20	1	< 2	< 10	3	< 10	6	2
1793064	0.07	0.084	0.007	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	3	< 10	6	3
1793065	0.09	0.098	0.009	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	2
1793066	0.09	0.088	0.009	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	3	< 10	7	3
1793067	0.10	0.094	0.017	< 0.01	< 2	2	13	< 0.01	< 20	< 1	< 2	< 10	8	< 10	7	2
1793068	0.14	0.078	0.051	< 0.01	< 2	3	13	< 0.01	< 20	< 1	< 2	< 10	17	< 10	9	2
1793069	0.04	0.109	0.010	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	3	< 10	7	2
1793070	0.08	0.106	0.012	< 0.01	< 2	2	13	< 0.01	< 20	< 1	< 2	< 10	5	< 10	6	3
1793071	0.07	0.090	0.008	< 0.01	< 2	2	10	< 0.01	< 20	< 1	< 2	< 10	4	< 10	6	3
1793072	0.08	0.087	0.009	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	5	< 10	6	3
1793073	0.04	0.086	0.008	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	3	< 10	6	3
1793074	0.07	0.106	0.010	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	4	< 10	8	3
1793075	0.07	0.104	0.013	< 0.01	< 2	2	9	0.01	< 20	< 1	< 2	< 10	6	< 10	9	4
1793076	0.10	0.069	0.014	< 0.01	< 2	2	10	< 0.01	< 20	< 1	< 2	< 10	5	< 10	8	2
1793077	0.82	0.287	0.052	0.01	< 2	4	104	0.16	< 20	6	< 2	< 10	89	< 10	6	3
1793078	0.09	0.071	0.010	< 0.01	< 2	2	16	< 0.01	< 20	3	< 2	< 10	4	< 10	6	2
1793079	11.2	0.020	0.017	< 0.01	< 2	< 1	33	< 0.01	< 20	< 1	< 2	< 10	2	< 10	< 1	< 1
1793080	0.08	0.097	0.010	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	3	< 10	6	2
1793081	0.09	0.080	0.009	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	3	< 10	6	3
1793082	0.09	0.059	0.013	< 0.01	< 2	2	13	< 0.01	< 20	3	< 2	< 10	5	< 10	7	3
1793083	0.12	0.094	0.017	0.01	< 2	3	16	0.02	< 20	< 1	< 2	< 10	11	< 10	9	5
1793084	0.08	0.076	0.016	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	8	< 10	7	3
1793085	0.10	0.072	0.025	0.07	8	4	28	< 0.01	< 20	1	< 2	< 10	16	< 10	10	2
1793086	0.12	0.071	0.017	0.02	2	4	15	0.01	< 20	< 1	< 2	< 10	19	< 10	9	3
1793087	0.05	0.108	0.011	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	5	< 10	6	4
1793088	0.04	0.108	0.009	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	4	< 10	6	3
1793089	0.04	0.094	0.010	< 0.01	< 2	1	13	< 0.01	< 20	< 1	< 2	< 10	4	< 10	5	3
1793090	0.04	0.102	0.007	0.07	34	1	45	< 0.01	< 20	6	< 2	< 10	3	< 10	4	3
1793091	0.05	0.107	0.007	0.06	13	1	49	< 0.01	< 20	1	< 2	< 10	4	< 10	4	3
1793092	0.11	0.069	0.016	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	5	< 10	7	3

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
1793093	0.08	0.083	0.011	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	4	< 10	8	3
1793094	0.10	0.083	0.009	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	5	< 10	6	3
1793095	0.18	0.085	0.041	< 0.01	< 2	5	14	0.02	< 20	1	< 2	< 10	24	< 10	11	4
1793096	0.08	0.098	0.013	< 0.01	< 2	2	15	< 0.01	< 20	< 1	< 2	< 10	5	< 10	7	4
1793097	0.06	0.113	0.010	< 0.01	< 2	2	12	0.01	< 20	< 1	< 2	< 10	5	< 10	6	4
1793098	0.09	0.077	0.012	< 0.01	< 2	1	13	< 0.01	< 20	< 1	< 2	< 10	5	< 10	7	3
1793099	0.07	0.104	0.016	< 0.01	< 2	2	13	< 0.01	< 20	< 1	< 2	< 10	6	< 10	9	3
1793100	0.07	0.104	0.015	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	6	< 10	8	3
1793101	0.07	0.094	0.010	< 0.01	< 2	1	11	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	3

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas		30.6	2.7	1190	802	14	36	686	704	0.35	400	< 10	423	0.8	1520	0.80	7	7	22.6	< 10	2	0.03	< 10
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.050	7.50
GXR-1 Meas		30.3	2.7	1190	807	14	36	670	694	0.33	404	< 10	265	0.8	1510	0.79	10	6	22.5	< 10	2	0.03	< 10
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.050	7.50
GXR-1 Meas		29.9	2.9	1180	794	14	33	679	694	0.33	383	< 10	287	0.8	1500	0.79	8	5	22.2	< 10	2	0.03	< 10
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.050	7.50
GXR-1 Meas		30.2	2.8	1210	804	15	32	684	700	0.36	392	< 10	479	0.8	1510	0.80	8	5	22.5	< 10	3	0.03	< 10
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.050	7.50
GXR-4 Meas		3.7	< 0.5	6560	138	344	40	43	67	2.77	103	< 10	31	1.4	13	0.95	15	50	3.02	< 10	< 1	1.62	46
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5
GXR-4 Meas		3.8	< 0.5	6710	140	342	41	45	73	2.84	108	< 10	35	1.4	12	0.95	15	50	3.04	< 10	< 1	1.67	48
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5
GXR-4 Meas		3.7	< 0.5	6410	138	337	39	45	71	2.74	103	< 10	38	1.4	15	0.94	15	49	2.96	< 10	< 1	1.66	46
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5
GXR-4 Meas		3.7	< 0.5	6600	139	342	40	47	70	2.78	101	< 10	30	1.4	18	0.95	15	49	3.04	< 10	< 1	1.69	48
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5
GXR-6 Meas		0.3	< 0.5	74	1100	2	25	107	128	7.43	251	< 10	840	0.9	< 2	0.14	16	77	6.09	10	3	1.18	< 10
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9
GXR-6 Meas		0.2	< 0.5	71	1040	2	23	99	123	7.17	243	< 10	901	0.9	< 2	0.14	15	73	5.81	10	5	1.12	< 10
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9
GXR-6 Meas		0.4	< 0.5	68	1020	2	24	97	120	6.91	231	< 10	868	0.9	< 2	0.14	15	72	5.60	10	2	1.09	< 10
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9
GXR-6 Meas		0.3	< 0.5	73	1090	2	25	107	128	7.37	251	< 10	831	0.9	< 2	0.14	15	75	5.91	20	5	1.17	< 10
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9
SdAR-M2 (U.S.G.S.) Meas			5.6	246		14	47	952	853				138	5.2	< 2		15	9		< 10	2		43
SdAR-M2 (U.S.G.S.) Cert			5.1	236.00 00		13	49	808	760				990	6.6	1.05		12.4	49.6		17.6	1.44		46.6
SdAR-M2 (U.S.G.S.) Meas			5.6	251		15	48	959	856				138	5.3	< 2		16	8		< 10	< 1		44
SdAR-M2 (U.S.G.S.) Cert			5.1	236.00 00		13	49	808	760				990	6.6	1.05		12.4	49.6		17.6	1.44		46.6
SdAR-M2 (U.S.G.S.) Meas			5.5	256		15	47	968	875				141	5.4	< 2		16	9		< 10	1		44
SdAR-M2 (U.S.G.S.) Cert			5.1	236.00 00		13	49	808	760				990	6.6	1.05		12.4	49.6		17.6	1.44		46.6
OREAS 220 (Fire Assay) Meas	841																						
OREAS 220 (Fire Assay) Cert	828																						
OREAS 220 (Fire Assay) Meas	834																						
OREAS 220 (Fire Assay) Cert	828																						

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
OREAS 222(FIRE ASSAY) Meas	1210																						
OREAS 222(FIRE ASSAY) Cert	1220																						
OREAS 222(FIRE ASSAY) Meas	1170																						
OREAS 222(FIRE ASSAY) Cert	1220																						
1793055 Orig		< 0.2	< 0.5	5	310	3	2	3	19	0.55	< 2	< 10	249	< 0.5	< 2	0.10	2	15	1.12	< 10	< 1	0.24	27
1793055 Dup		< 0.2	< 0.5	5	307	2	2	2	18	0.55	< 2	< 10	248	< 0.5	< 2	0.10	2	13	1.12	< 10	< 1	0.25	27
1793060 Orig	22																						
1793060 Dup	22																						
1793070 Orig	43																						
1793070 Dup	36																						
1793078 Orig		< 0.2	< 0.5	7	266	2	3	5	23	1.08	< 2	< 10	470	1.1	< 2	0.11	2	10	1.18	< 10	< 1	0.32	22
1793078 Dup		< 0.2	< 0.5	7	261	2	2	4	23	1.05	< 2	< 10	459	1.0	< 2	0.11	2	9	1.14	< 10	< 1	0.31	21
1793080 Orig	94																						
1793080 Dup	92																						
1793092 Orig		< 0.2	< 0.5	11	231	2	3	13	29	0.95	< 2	< 10	397	0.6	< 2	0.13	2	10	1.06	< 10	< 1	0.27	28
1793092 Dup		< 0.2	< 0.5	11	232	2	3	13	28	0.96	< 2	< 10	399	0.6	< 2	0.13	2	12	1.07	< 10	< 1	0.27	29
1793095 Orig	7																						
1793095 Dup	6																						
1793100 Orig	< 5	< 0.2	< 0.5	3	207	1	2	4	24	0.64	< 2	< 10	169	< 0.5	< 2	0.13	2	11	1.15	< 10	< 1	0.25	29
1793100 Split PREP DUP	< 5	< 0.2	< 0.5	4	220	1	2	4	26	0.64	2	< 10	170	< 0.5	< 2	0.13	2	11	1.18	< 10	< 1	0.25	32
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas	0.13	0.055	0.043	0.21	84	1	167	< 0.01	< 20	12	< 2	30	67	147	24	12
GXR-1 Cert	0.217	0.0520	0.0650	0.257	122	1.58	275	0.036	2.44	13.0	0.390	34.9	80.0	164	32.0	38.0
GXR-1 Meas	0.13	0.052	0.041	0.21	82	< 1	156	< 0.01	< 20	12	< 2	29	65	143	24	12
GXR-1 Cert	0.217	0.0520	0.0650	0.257	122	1.58	275	0.036	2.44	13.0	0.390	34.9	80.0	164	32.0	38.0
GXR-1 Meas	0.13	0.052	0.041	0.20	81	< 1	153	< 0.01	< 20	12	< 2	30	65	145	23	12
GXR-1 Cert	0.217	0.0520	0.0650	0.257	122	1.58	275	0.036	2.44	13.0	0.390	34.9	80.0	164	32.0	38.0
GXR-1 Meas	0.13	0.057	0.044	0.21	82	< 1	176	< 0.01	< 20	13	< 2	31	65	143	24	12
GXR-1 Cert	0.217	0.0520	0.0650	0.257	122	1.58	275	0.036	2.44	13.0	0.390	34.9	80.0	164	32.0	38.0
GXR-4 Meas	1.61	0.137	0.121	1.80	4	6	65	0.12	< 20	2	< 2	< 10	69	13	11	8
GXR-4 Cert	1.66	0.564	0.120	1.77	4.80	7.70	221	0.29	22.5	0.970	3.20	6.20	87.0	30.8	14.0	186
GXR-4 Meas	1.63	0.144	0.123	1.81	4	6	67	0.12	< 20	3	< 2	< 10	69	11	12	9
GXR-4 Cert	1.66	0.564	0.120	1.77	4.80	7.70	221	0.29	22.5	0.970	3.20	6.20	87.0	30.8	14.0	186
GXR-4 Meas	1.59	0.141	0.119	1.77	6	6	65	0.12	< 20	< 1	< 2	< 10	68	11	11	9
GXR-4 Cert	1.66	0.564	0.120	1.77	4.80	7.70	221	0.29	22.5	0.970	3.20	6.20	87.0	30.8	14.0	186
GXR-4 Meas	1.62	0.141	0.122	1.81	3	7	65	0.12	< 20	< 1	< 2	< 10	68	13	12	9
GXR-4 Cert	1.66	0.564	0.120	1.77	4.80	7.70	221	0.29	22.5	0.970	3.20	6.20	87.0	30.8	14.0	186
GXR-6 Meas	0.43	0.085	0.034	0.01	3	19	25		< 20	< 1	< 2	< 10	156	< 10	5	9
GXR-6 Cert	0.609	0.104	0.0350	0.0160	3.60	27.6	35.0		5.30	0.0180	2.20	1.54	186	1.90	14.0	110
GXR-6 Meas	0.41	0.087	0.032	0.01	5	18	27		< 20	< 1	< 2	< 10	151	< 10	5	11
GXR-6 Cert	0.609	0.104	0.0350	0.0160	3.60	27.6	35.0		5.30	0.0180	2.20	1.54	186	1.90	14.0	110
GXR-6 Meas	0.40	0.084	0.031	0.01	4	18	26		< 20	< 1	< 2	< 10	146	< 10	5	10
GXR-6 Cert	0.609	0.104	0.0350	0.0160	3.60	27.6	35.0		5.30	0.0180	2.20	1.54	186	1.90	14.0	110
GXR-6 Meas	0.43	0.083	0.033	0.01	4	19	25		< 20	< 1	< 2	< 10	155	< 10	5	8
GXR-6 Cert	0.609	0.104	0.0350	0.0160	3.60	27.6	35.0		5.30	0.0180	2.20	1.54	186	1.90	14.0	110
SdAR-M2 (U.S.G.S.) Meas						2	21		< 20			< 10	17	< 10	19	7
SdAR-M2 (U.S.G.S.) Cert						4.1	144		14.2			2.53	25.2	2.8	32.7	259
SdAR-M2 (U.S.G.S.) Meas						2	20		< 20			< 10	17	< 10	19	7
SdAR-M2 (U.S.G.S.) Cert						4.1	144		14.2			2.53	25.2	2.8	32.7	259
SdAR-M2 (U.S.G.S.) Meas						2	21		< 20			< 10	17	< 10	19	7
SdAR-M2 (U.S.G.S.) Cert						4.1	144		14.2			2.53	25.2	2.8	32.7	259
OREAS 220 (Fire Assay) Meas																
OREAS 220 (Fire Assay) Cert																
OREAS 220 (Fire Assay) Meas																
OREAS 220 (Fire Assay) Cert																

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
OREAS 222(FIRE ASSAY) Meas																
OREAS 222(FIRE ASSAY) Cert																
OREAS 222(FIRE ASSAY) Meas																
OREAS 222(FIRE ASSAY) Cert																
1793055 Orig	0.04	0.101	0.009	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	4
1793055 Dup	0.04	0.101	0.009	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	5
1793060 Orig																
1793060 Dup																
1793070 Orig																
1793070 Dup																
1793078 Orig	0.09	0.072	0.010	< 0.01	< 2	2	16	< 0.01	< 20	3	< 2	< 10	4	< 10	6	2
1793078 Dup	0.09	0.070	0.010	< 0.01	< 2	2	16	< 0.01	< 20	3	< 2	< 10	4	< 10	6	2
1793080 Orig																
1793080 Dup																
1793092 Orig	0.11	0.069	0.016	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	5	< 10	7	3
1793092 Dup	0.11	0.069	0.016	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	5	< 10	7	3
1793095 Orig																
1793095 Dup																
1793100 Orig	0.07	0.104	0.015	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	6	< 10	8	3
1793100 Split PREP DUP	0.07	0.095	0.016	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	6	< 10	9	3
Method Blank																
Method Blank																
Method Blank																
Method Blank																
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.013	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.013	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1



Date Submitted: 02-Oct-17

Invoice No.: A17-10937

Invoice Date: 12-Nov-17

Your Reference:

Four Nines Gold Inc
Suite 604, Hornby St
Vancouver BC V6Z 2E6
Canada

ATTN: Jim Mustard

CERTIFICATE OF ANALYSIS

84 Rock samples were submitted for analysis.

The following analytical package(s) were requested:

Code 1A2-Tbay Au - Fire Assay AA (QOP Fire Assay Tbay)

Code 1E3-Tbay Aqua Regia ICP(AQUAGEO)

REPORT **A17-10937**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

If value exceeds upper limit we recommend reassay by fire assay gravimetric-Code 1A3

Values which exceed the upper limit should be assayed for accurate numbers.

Footnote: Sample 1793205 is INS.

CERTIFIED BY:

A handwritten signature in black ink, appearing to be "Emmanuel Esemé".

Emmanuel Esemé , Ph.D.
Quality Control

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Results

Activation Laboratories Ltd.

Report: A17-10937

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
1793151	< 5	< 0.2	< 0.5	8	188	1	1	3	20	0.82	< 2	< 10	429	< 0.5	< 2	0.16	2	14	0.96	< 10	< 1	0.26	23
1793152	6	< 0.2	< 0.5	18	313	1	6	6	25	1.22	< 2	< 10	631	0.7	< 2	0.18	3	15	1.42	< 10	< 1	0.28	32
1793153	< 5	< 0.2	< 0.5	12	221	< 1	3	3	21	0.82	< 2	< 10	171	0.5	< 2	0.13	2	8	1.22	< 10	< 1	0.22	29
1793154	< 5	< 0.2	< 0.5	16	208	< 1	5	4	19	0.97	< 2	< 10	169	0.6	< 2	0.13	2	14	1.43	< 10	< 1	0.23	28
1793155	< 5	< 0.2	< 0.5	5	240	1	2	3	21	0.67	< 2	< 10	413	0.5	< 2	0.13	2	10	1.29	< 10	< 1	0.17	33
1793156	5	< 0.2	< 0.5	10	232	1	3	4	18	0.80	< 2	< 10	273	0.6	< 2	0.13	3	11	1.24	< 10	< 1	0.25	21
1793157	< 5	< 0.2	< 0.5	6	172	1	2	3	17	0.57	< 2	< 10	159	< 0.5	< 2	0.10	2	10	1.17	< 10	< 1	0.15	29
1793158	< 5	< 0.2	< 0.5	7	191	1	2	< 2	19	0.72	< 2	< 10	170	< 0.5	< 2	0.12	2	14	1.42	< 10	< 1	0.18	22
1793159	< 5	< 0.2	< 0.5	15	312	2	5	4	25	1.08	< 2	< 10	244	0.6	< 2	0.18	3	16	1.56	< 10	< 1	0.19	27
1793160	< 5	< 0.2	< 0.5	3	165	< 1	2	< 2	13	0.05	< 2	< 10	26	< 0.5	< 2	> 10.0	< 1	< 1	0.45	< 10	< 1	0.03	< 10
1793161	6	< 0.2	< 0.5	6	242	1	3	2	20	0.69	< 2	< 10	187	< 0.5	< 2	0.16	3	12	1.32	< 10	< 1	0.16	27
1793162	16	< 0.2	< 0.5	10	297	1	2	5	24	0.68	< 2	< 10	347	0.6	< 2	0.12	3	12	1.44	< 10	< 1	0.19	33
1793163	5	< 0.2	< 0.5	13	398	1	5	3	25	1.12	3	< 10	292	0.8	< 2	0.19	4	16	2.04	< 10	< 1	0.23	30
1793164	5	< 0.2	< 0.5	10	336	1	4	3	20	0.92	< 2	< 10	236	0.6	< 2	0.15	3	13	1.67	< 10	< 1	0.23	25
1793165	616	0.3	< 0.5	162	531	3	7	4	49	2.26	< 2	< 10	127	< 0.5	< 2	1.57	11	11	3.00	< 10	< 1	0.20	< 10
1793166	5	< 0.2	< 0.5	9	233	1	2	2	21	0.67	< 2	< 10	196	0.6	< 2	0.12	3	13	1.33	< 10	< 1	0.19	32
1793167	5	< 0.2	< 0.5	15	309	1	3	3	20	0.71	< 2	< 10	358	0.9	< 2	0.13	3	15	1.41	< 10	< 1	0.25	28
1793168	19	< 0.2	< 0.5	15	309	< 1	5	5	27	0.95	< 2	< 10	513	0.7	< 2	0.19	5	16	1.57	< 10	< 1	0.21	29
1793169	64	< 0.2	< 0.5	11	322	1	6	6	27	1.03	< 2	< 10	235	0.7	< 2	0.18	5	17	1.90	< 10	< 1	0.23	29
1793170	33	< 0.2	< 0.5	19	434	1	13	7	32	1.12	< 2	< 10	356	0.9	< 2	0.24	7	23	1.89	< 10	< 1	0.25	25
1793171	12	< 0.2	< 0.5	10	275	2	4	3	23	0.66	< 2	< 10	167	0.5	< 2	0.14	3	21	1.51	< 10	< 1	0.23	27
1793172	12	< 0.2	< 0.5	7	272	1	4	7	20	0.61	< 2	< 10	179	0.8	< 2	0.12	2	12	0.99	< 10	< 1	0.22	30
1793173	7	< 0.2	< 0.5	5	214	1	3	4	15	0.74	< 2	< 10	186	0.7	< 2	0.18	2	13	1.08	< 10	< 1	0.21	26
1793174	12	< 0.2	< 0.5	7	399	1	3	4	16	0.58	< 2	< 10	374	0.7	< 2	0.13	2	12	1.20	< 10	< 1	0.19	35
1793175	12	< 0.2	< 0.5	5	231	2	2	4	22	0.55	< 2	< 10	167	0.7	< 2	0.12	2	18	1.16	< 10	< 1	0.19	30
1793176	< 5	< 0.2	< 0.5	8	341	2	4	3	33	1.59	< 2	< 10	244	0.9	< 2	0.61	4	17	2.16	< 10	< 1	0.34	37
1793177	6	< 0.2	< 0.5	10	387	2	3	9	31	1.76	< 2	< 10	259	1.6	< 2	0.53	3	12	2.31	< 10	1	0.34	66
1793178	5	< 0.2	< 0.5	7	501	2	6	6	46	1.14	< 2	< 10	261	1.1	< 2	0.26	5	22	2.19	< 10	< 1	0.36	42
1793179	< 5	< 0.2	< 0.5	6	315	1	3	< 2	35	0.98	< 2	< 10	236	0.6	< 2	0.20	4	18	1.75	< 10	< 1	0.25	36
1793180	< 5	< 0.2	< 0.5	1	166	< 1	4	< 2	13	0.05	< 2	< 10	22	< 0.5	< 2	> 10.0	< 1	< 1	0.42	< 10	< 1	0.03	< 10
1793181	5	< 0.2	< 0.5	25	871	< 1	7	< 2	70	2.16	3	< 10	469	0.9	< 2	1.47	12	22	3.94	< 10	< 1	0.60	42
1793182	32	< 0.2	< 0.5	28	979	< 1	8	< 2	73	2.06	< 2	< 10	437	0.9	< 2	0.89	11	17	3.91	< 10	< 1	0.39	55
1793183	< 5	< 0.2	< 0.5	14	502	1	5	< 2	31	1.40	< 2	< 10	442	0.7	< 2	0.43	6	16	2.17	< 10	< 1	0.26	28
1793184	7	< 0.2	< 0.5	8	409	2	4	< 2	18	1.23	< 2	< 10	212	0.7	< 2	0.29	3	16	1.72	< 10	< 1	0.29	32
1793185	627	0.3	< 0.5	155	506	3	5	4	47	2.12	< 2	< 10	121	< 0.5	< 2	1.49	10	11	2.83	< 10	< 1	0.19	< 10
1793186	15	< 0.2	< 0.5	12	275	2	4	< 2	22	1.31	< 2	< 10	225	0.8	< 2	0.19	3	16	1.71	< 10	< 1	0.30	26
1793187	< 5	< 0.2	< 0.5	7	304	2	4	2	16	0.95	< 2	< 10	218	0.5	< 2	0.16	2	15	1.54	< 10	< 1	0.26	27
1793188	< 5	< 0.2	< 0.5	9	310	1	2	< 2	17	1.08	< 2	< 10	1040	0.6	< 2	0.27	2	14	1.52	< 10	< 1	0.23	27
1793189	5	< 0.2	< 0.5	10	340	2	5	4	12	1.33	< 2	< 10	189	0.6	< 2	0.19	3	17	1.51	< 10	< 1	0.27	17
1793190	< 5	< 0.2	< 0.5	28	770	1	14	3	51	2.74	< 2	< 10	432	1.2	< 2	0.93	16	33	3.96	< 10	< 1	0.57	14
1793191	6	< 0.2	< 0.5	20	507	3	5	2	32	1.63	< 2	< 10	318	0.8	< 2	0.23	8	21	2.45	< 10	< 1	0.49	20
1793192	< 5	< 0.2	< 0.5	46	1130	2	15	< 2	63	3.46	2	< 10	963	0.9	< 2	2.48	25	41	6.05	< 10	< 1	0.86	< 10

Results

Activation Laboratories Ltd.

Report: A17-10937

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
1793193	10	< 0.2	< 0.5	49	1070	< 1	13	< 2	73	2.99	< 2	< 10	397	0.5	< 2	3.01	26	28	5.84	< 10	1	0.45	< 10
1793194	< 5	< 0.2	< 0.5	71	1170	< 1	14	< 2	57	3.39	3	< 10	567	< 0.5	< 2	2.08	28	31	6.10	< 10	< 1	0.93	< 10
1793195	< 5	< 0.2	< 0.5	55	1240	< 1	19	< 2	53	2.97	< 2	< 10	636	0.7	< 2	2.94	23	37	4.98	< 10	< 1	0.72	< 10
1793196	< 5	< 0.2	< 0.5	82	904	< 1	115	< 2	93	3.49	10	< 10	584	1.6	< 2	2.33	31	83	4.96	10	< 1	0.48	18
1793197	< 5	< 0.2	< 0.5	14	1290	1	154	5	102	2.85	3	11	957	1.9	< 2	8.37	30	121	5.50	< 10	< 1	0.85	21
1793198	< 5	< 0.2	< 0.5	14	731	< 1	83	< 2	57	1.81	< 2	< 10	793	1.1	< 2	2.55	20	72	3.21	< 10	< 1	0.57	12
1793199	< 5	< 0.2	< 0.5	10	195	1	3	9	12	0.53	< 2	< 10	210	< 0.5	< 2	0.12	3	17	0.94	< 10	< 1	0.19	22
1793200	< 5	< 0.2	< 0.5	2	165	< 1	2	< 2	10	0.04	< 2	< 10	21	< 0.5	< 2	> 10.0	< 1	< 1	0.45	< 10	< 1	0.03	< 10
1793201	< 5	< 0.2	< 0.5	4	178	< 1	2	< 2	14	0.61	< 2	< 10	199	< 0.5	< 2	0.16	2	16	1.13	< 10	< 1	0.21	21
1793202	< 5	< 0.2	< 0.5	5	223	< 1	2	< 2	16	0.87	< 2	< 10	203	0.5	< 2	0.16	2	16	1.19	< 10	< 1	0.23	23
1793203	< 5	< 0.2	< 0.5	8	475	1	2	6	23	1.10	3	< 10	264	0.7	< 2	0.12	2	13	1.29	< 10	< 1	0.27	32
1793204	< 5	< 0.2	< 0.5	5	179	< 1	< 1	3	13	0.74	< 2	< 10	328	< 0.5	< 2	0.16	1	13	1.02	< 10	< 1	0.23	28
1793206	< 5	< 0.2	< 0.5	8	293	1	2	< 2	13	1.15	< 2	< 10	364	0.6	< 2	0.17	2	15	1.16	< 10	< 1	0.38	17
1793207	< 5	< 0.2	< 0.5	5	276	< 1	< 1	3	16	0.90	< 2	< 10	223	0.5	< 2	0.13	2	12	1.27	< 10	< 1	0.25	24
1793208	< 5	< 0.2	< 0.5	8	363	1	3	3	23	1.47	< 2	< 10	326	0.8	< 2	0.16	3	13	1.77	< 10	< 1	0.39	25
1793209	< 5	< 0.2	< 0.5	5	283	2	< 1	3	19	0.81	< 2	< 10	277	0.6	< 2	0.14	1	12	1.14	< 10	< 1	0.26	25
1793210	< 5	< 0.2	< 0.5	10	384	2	4	22	34	1.24	< 2	12	557	0.7	< 2	0.17	3	13	1.63	< 10	< 1	0.44	26
1793211	< 5	< 0.2	< 0.5	7	329	2	1	5	26	1.01	3	< 10	233	0.6	< 2	0.13	2	11	1.53	< 10	< 1	0.25	26
1793212	< 5	< 0.2	< 0.5	5	312	1	1	< 2	25	1.04	2	< 10	353	0.5	< 2	0.11	2	11	1.50	< 10	< 1	0.33	27
1793213	< 5	< 0.2	< 0.5	11	335	< 1	4	3	29	1.18	< 2	< 10	534	0.7	< 2	0.12	2	11	1.56	< 10	< 1	0.32	26
1793214	6	< 0.2	< 0.5	8	229	< 1	2	3	21	0.98	< 2	< 10	526	< 0.5	< 2	0.19	2	15	1.64	< 10	< 1	0.35	29
1793215	< 5	< 0.2	< 0.5	6	277	< 1	1	4	16	0.69	< 2	< 10	613	0.5	< 2	0.25	2	13	1.00	< 10	< 1	0.27	18
1793216	< 5	< 0.2	< 0.5	7	348	< 1	2	4	20	1.01	< 2	< 10	827	0.6	< 2	0.11	2	13	1.38	< 10	< 1	0.36	20
1793217	< 5	< 0.2	< 0.5	4	338	< 1	1	3	24	0.73	< 2	< 10	662	0.5	< 2	0.22	2	16	1.50	< 10	< 1	0.34	13
1793218	< 5	< 0.2	< 0.5	6	403	< 1	2	3	27	1.00	< 2	< 10	593	0.7	< 2	0.17	3	21	1.71	< 10	< 1	0.36	29
1793219	< 5	< 0.2	< 0.5	5	351	< 1	2	3	27	0.74	< 2	< 10	831	0.6	< 2	0.17	2	17	1.55	< 10	< 1	0.34	16
1793220	< 5	< 0.2	< 0.5	1	184	< 1	2	< 2	12	0.04	< 2	< 10	23	< 0.5	< 2	> 10.0	< 1	< 1	0.49	< 10	< 1	0.02	< 10
1793221	5	< 0.2	< 0.5	5	300	1	1	3	28	0.76	< 2	< 10	559	0.6	< 2	0.15	2	15	1.54	< 10	< 1	0.29	29
1793222	< 5	< 0.2	< 0.5	6	469	1	2	3	31	1.04	< 2	< 10	538	0.7	< 2	0.14	3	19	1.84	< 10	< 1	0.39	26
1793223	< 5	< 0.2	< 0.5	4	329	< 1	< 1	3	35	0.76	< 2	10	871	0.6	< 2	0.14	2	19	1.47	< 10	< 1	0.33	32
1793224	< 5	< 0.2	< 0.5	9	385	1	3	4	39	1.25	< 2	16	610	0.7	< 2	0.11	2	15	1.69	< 10	< 1	0.49	30
1793225	557	0.2	< 0.5	165	544	3	4	5	50	2.33	< 2	< 10	129	< 0.5	< 2	1.62	11	11	3.07	< 10	< 1	0.20	< 10
1793226	< 5	< 0.2	< 0.5	6	356	1	< 1	5	31	0.86	< 2	10	804	0.6	< 2	0.12	2	15	1.56	< 10	< 1	0.35	29
1793227	< 5	0.2	< 0.5	12	503	1	3	6	43	1.34	< 2	19	725	0.9	< 2	0.14	4	16	1.89	< 10	< 1	0.57	21
1793228	< 5	< 0.2	< 0.5	10	298	< 1	3	3	26	1.18	< 2	< 10	620	0.7	< 2	0.13	2	18	1.65	< 10	< 1	0.34	19
1793229	< 5	< 0.2	< 0.5	16	425	1	5	6	34	1.50	< 2	16	690	0.9	< 2	0.35	3	25	2.23	< 10	< 1	0.42	15
1793230	< 5	< 0.2	< 0.5	11	381	1	3	3	32	1.26	< 2	14	510	0.8	< 2	0.17	3	15	1.81	< 10	< 1	0.40	15
1793231	< 5	< 0.2	< 0.5	5	339	< 1	2	4	26	1.07	< 2	14	501	0.6	< 2	0.11	2	14	1.47	< 10	< 1	0.37	13
1793232	< 5	< 0.2	< 0.5	9	406	< 1	3	3	26	1.05	< 2	< 10	341	0.7	< 2	0.11	2	12	1.44	< 10	< 1	0.28	18
1793233	< 5	< 0.2	< 0.5	8	470	< 1	3	4	24	1.63	< 2	16	912	0.9	< 2	0.19	3	13	1.65	< 10	< 1	0.49	17
1793234	< 5	< 0.2	< 0.5	5	340	< 1	1	2	26	0.75	2	12	803	0.6	< 2	0.30	2	13	1.51	< 10	< 1	0.36	20

Results

Activation Laboratories Ltd.

Report: A17-10937

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
1793151	0.08	0.098	0.018	< 0.01	< 2	1	15	< 0.01	< 20	< 1	< 2	< 10	5	< 10	7	1
1793152	0.13	0.066	0.019	0.01	< 2	2	13	< 0.01	< 20	< 1	< 2	< 10	5	< 10	10	2
1793153	0.09	0.058	0.014	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	4	< 10	8	2
1793154	0.11	0.062	0.012	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	4	< 10	9	2
1793155	0.08	0.073	0.014	< 0.01	< 2	2	10	< 0.01	< 20	< 1	< 2	< 10	5	< 10	10	2
1793156	0.08	0.103	0.016	< 0.01	2	2	12	< 0.01	< 20	< 1	< 2	< 10	5	< 10	8	2
1793157	0.08	0.069	0.011	< 0.01	< 2	2	7	< 0.01	< 20	< 1	< 2	< 10	5	< 10	11	3
1793158	0.10	0.098	0.011	< 0.01	< 2	2	7	< 0.01	< 20	< 1	< 2	< 10	5	< 10	10	2
1793159	0.20	0.059	0.015	< 0.01	< 2	3	8	0.01	< 20	< 1	< 2	< 10	9	< 10	12	2
1793160	12.0	0.020	0.020	0.01	< 2	< 1	34	< 0.01	< 20	< 1	< 2	< 10	2	< 10	< 1	< 1
1793161	0.14	0.059	0.015	< 0.01	< 2	2	7	< 0.01	< 20	< 1	< 2	< 10	6	< 10	11	2
1793162	0.10	0.059	0.015	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	5	< 10	12	2
1793163	0.16	0.068	0.021	< 0.01	< 2	3	9	< 0.01	< 20	< 1	< 2	< 10	7	< 10	13	3
1793164	0.13	0.072	0.015	< 0.01	< 2	3	9	< 0.01	< 20	< 1	< 2	< 10	5	< 10	12	2
1793165	0.83	0.301	0.054	0.02	< 2	4	110	0.16	< 20	< 1	< 2	< 10	92	< 10	6	3
1793166	0.10	0.061	0.015	< 0.01	< 2	2	8	< 0.01	< 20	< 1	< 2	< 10	5	< 10	11	2
1793167	0.07	0.098	0.014	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	7	< 10	10	2
1793168	0.19	0.067	0.016	< 0.01	< 2	3	13	0.01	< 20	< 1	< 2	< 10	16	< 10	9	2
1793169	0.19	0.082	0.019	< 0.01	< 2	4	11	0.01	< 20	< 1	< 2	< 10	17	< 10	10	3
1793170	0.23	0.067	0.027	< 0.01	< 2	4	16	0.01	< 20	7	< 2	< 10	20	< 10	9	2
1793171	0.08	0.087	0.016	< 0.01	2	2	11	0.01	< 20	< 1	< 2	< 10	7	< 10	9	2
1793172	0.06	0.066	0.016	< 0.01	< 2	2	13	< 0.01	< 20	< 1	< 2	< 10	4	< 10	8	2
1793173	0.08	0.091	0.025	< 0.01	< 2	2	13	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	1
1793174	0.06	0.093	0.017	< 0.01	< 2	2	13	< 0.01	< 20	< 1	< 2	< 10	5	< 10	8	2
1793175	0.07	0.067	0.016	< 0.01	< 2	2	10	< 0.01	< 20	< 1	< 2	< 10	6	< 10	8	2
1793176	0.26	0.098	0.023	< 0.01	< 2	4	31	0.03	< 20	< 1	< 2	< 10	11	< 10	17	3
1793177	0.25	0.074	0.042	< 0.01	< 2	6	27	< 0.01	30	< 1	< 2	< 10	11	< 10	23	2
1793178	0.16	0.089	0.030	< 0.01	< 2	5	15	< 0.01	< 20	7	< 2	< 10	12	< 10	17	3
1793179	0.31	0.080	0.024	< 0.01	< 2	2	12	0.02	< 20	4	< 2	< 10	15	< 10	11	3
1793180	11.5	0.021	0.019	< 0.01	< 2	< 1	32	< 0.01	< 20	< 1	< 2	< 10	1	< 10	< 1	< 1
1793181	1.05	0.100	0.061	< 0.01	< 2	13	40	0.11	< 20	< 1	< 2	< 10	50	< 10	30	4
1793182	1.03	0.086	0.074	< 0.01	< 2	17	31	0.08	< 20	2	< 2	< 10	49	< 10	42	4
1793183	0.42	0.106	0.028	< 0.01	< 2	5	26	0.02	< 20	< 1	< 2	< 10	18	< 10	17	3
1793184	0.25	0.078	0.014	< 0.01	< 2	3	13	0.01	< 20	< 1	< 2	< 10	7	< 10	16	4
1793185	0.79	0.296	0.051	0.02	3	4	105	0.15	< 20	4	< 2	< 10	88	< 10	6	3
1793186	0.18	0.089	0.017	< 0.01	< 2	3	11	0.01	< 20	< 1	< 2	< 10	8	< 10	16	3
1793187	0.13	0.110	0.012	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	6	< 10	12	2
1793188	0.18	0.108	0.014	0.03	< 2	3	33	0.01	< 20	< 1	< 2	< 10	6	< 10	14	3
1793189	0.12	0.101	0.011	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	5	< 10	9	2
1793190	0.94	0.095	0.037	< 0.01	4	15	26	0.08	< 20	< 1	< 2	< 10	86	< 10	11	3
1793191	0.35	0.098	0.019	< 0.01	< 2	5	12	0.03	< 20	< 1	< 2	< 10	22	< 10	9	3
1793192	1.89	0.198	0.058	0.04	3	22	75	0.19	< 20	< 1	< 2	< 10	139	< 10	12	4

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
1793193	2.00	0.223	0.059	0.03	2	22	39	0.15	< 20	< 1	< 2	< 10	155	< 10	12	3
1793194	2.16	0.245	0.062	0.03	< 2	23	44	0.25	< 20	4	< 2	< 10	175	< 10	13	4
1793195	1.45	0.079	0.047	0.02	2	19	53	0.11	< 20	4	< 2	< 10	129	< 10	12	2
1793196	0.81	0.074	0.158	0.05	4	11	53	0.02	< 20	2	< 2	< 10	92	< 10	13	2
1793197	0.83	0.046	0.168	0.02	3	9	96	0.02	< 20	< 1	< 2	< 10	76	< 10	15	2
1793198	0.48	0.124	0.090	0.02	3	5	32	0.02	< 20	< 1	< 2	< 10	41	< 10	10	2
1793199	0.04	0.105	0.005	< 0.01	< 2	1	11	< 0.01	< 20	< 1	< 2	< 10	2	< 10	10	3
1793200	11.4	0.019	0.014	< 0.01	< 2	< 1	30	< 0.01	< 20	< 1	< 2	< 10	1	< 10	< 1	< 1
1793201	0.09	0.115	0.012	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	4	< 10	11	2
1793202	0.10	0.080	0.011	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	4	< 10	14	2
1793203	0.09	0.070	0.009	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	3	< 10	17	2
1793204	0.07	0.090	0.009	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	2	< 10	15	3
1793206	0.10	0.135	0.010	0.01	< 2	2	15	< 0.01	< 20	< 1	< 2	< 10	4	< 10	12	2
1793207	0.09	0.079	0.014	< 0.01	< 2	2	8	< 0.01	< 20	< 1	< 2	< 10	5	< 10	10	2
1793208	0.10	0.119	0.017	< 0.01	< 2	3	11	< 0.01	< 20	< 1	< 2	< 10	6	< 10	10	3
1793209	0.06	0.078	0.013	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	3	< 10	10	2
1793210	0.07	0.081	0.015	< 0.01	< 2	2	14	< 0.01	< 20	< 1	< 2	< 10	4	< 10	10	3
1793211	0.08	0.093	0.013	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	5	< 10	10	4
1793212	0.06	0.117	0.011	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	4	< 10	10	3
1793213	0.08	0.068	0.013	< 0.01	< 2	2	13	< 0.01	< 20	< 1	< 2	< 10	4	< 10	8	2
1793214	0.05	0.127	0.014	< 0.01	< 2	2	17	< 0.01	< 20	< 1	< 2	< 10	6	< 10	7	2
1793215	0.04	0.099	0.009	< 0.01	< 2	1	19	< 0.01	< 20	< 1	< 2	< 10	2	< 10	6	1
1793216	0.06	0.131	0.011	0.01	< 2	2	20	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	2
1793217	0.03	0.117	0.011	0.01	< 2	2	21	< 0.01	< 20	< 1	< 2	< 10	5	< 10	9	2
1793218	0.06	0.141	0.014	< 0.01	< 2	2	18	< 0.01	< 20	6	< 2	< 10	5	< 10	10	4
1793219	0.04	0.115	0.011	0.02	< 2	2	25	< 0.01	< 20	< 1	< 2	< 10	4	< 10	9	2
1793220	11.5	0.020	0.012	0.01	< 2	< 1	31	< 0.01	< 20	1	< 2	< 10	1	< 10	< 1	< 1
1793221	0.05	0.116	0.015	< 0.01	< 2	2	18	< 0.01	< 20	3	< 2	< 10	5	< 10	9	2
1793222	0.07	0.149	0.015	< 0.01	< 2	3	17	< 0.01	< 20	< 1	< 2	< 10	6	< 10	9	2
1793223	0.04	0.095	0.014	0.02	< 2	2	19	< 0.01	< 20	2	< 2	< 10	4	< 10	10	2
1793224	0.05	0.158	0.015	< 0.01	< 2	3	18	< 0.01	< 20	< 1	< 2	< 10	5	< 10	8	2
1793225	0.85	0.319	0.055	0.01	3	4	114	0.17	< 20	3	< 2	< 10	92	< 10	6	3
1793226	0.04	0.128	0.015	0.02	< 2	2	23	< 0.01	< 20	< 1	< 2	< 10	5	< 10	7	2
1793227	0.06	0.157	0.031	0.02	4	3	22	< 0.01	< 20	< 1	< 2	< 10	9	< 10	7	2
1793228	0.10	0.093	0.011	< 0.01	< 2	2	18	< 0.01	< 20	< 1	< 2	< 10	3	< 10	8	2
1793229	0.12	0.105	0.018	0.01	< 2	3	26	< 0.01	< 20	6	< 2	< 10	8	< 10	12	2
1793230	0.10	0.086	0.019	< 0.01	< 2	3	22	< 0.01	< 20	< 1	< 2	< 10	6	< 10	10	2
1793231	0.05	0.125	0.009	< 0.01	< 2	2	26	< 0.01	< 20	2	< 2	< 10	4	< 10	9	2
1793232	0.08	0.072	0.010	< 0.01	< 2	3	19	< 0.01	< 20	1	< 2	< 10	3	< 10	9	3
1793233	0.08	0.129	0.009	0.02	< 2	3	35	< 0.01	< 20	< 1	< 2	< 10	4	< 10	7	2
1793234	0.04	0.110	0.009	0.02	< 2	2	35	< 0.01	< 20	< 1	< 2	< 10	3	< 10	7	2

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas		30.6	2.7	1190	802	14	36	686	704	0.35	400	< 10	423	0.8	1520	0.80	7	7	22.6	< 10	2	0.03	< 10
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.050	7.50
GXR-1 Meas		30.3	2.7	1190	807	14	36	670	694	0.33	404	< 10	265	0.8	1510	0.79	10	6	22.5	< 10	2	0.03	< 10
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.050	7.50
GXR-1 Meas		29.9	2.9	1180	794	14	33	679	694	0.33	383	< 10	287	0.8	1500	0.79	8	5	22.2	< 10	2	0.03	< 10
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.050	7.50
GXR-1 Meas		30.2	2.8	1210	804	15	32	684	700	0.36	392	< 10	479	0.8	1510	0.80	8	5	22.5	< 10	3	0.03	< 10
GXR-1 Cert		31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	15.0	750	1.22	1380	0.960	8.20	12.0	23.6	13.8	3.90	0.050	7.50
GXR-4 Meas		3.7	< 0.5	6560	138	344	40	43	67	2.77	103	< 10	31	1.4	13	0.95	15	50	3.02	< 10	< 1	1.62	46
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5
GXR-4 Meas		3.8	< 0.5	6710	140	342	41	45	73	2.84	108	< 10	35	1.4	12	0.95	15	50	3.04	< 10	< 1	1.67	48
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5
GXR-4 Meas		3.7	< 0.5	6410	138	337	39	45	71	2.74	103	< 10	38	1.4	15	0.94	15	49	2.96	< 10	< 1	1.66	46
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5
GXR-4 Meas		3.7	< 0.5	6600	139	342	40	47	70	2.78	101	< 10	30	1.4	18	0.95	15	49	3.04	< 10	< 1	1.69	48
GXR-4 Cert		4.0	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	4.50	1640	1.90	19.0	1.01	14.6	64.0	3.09	20.0	0.110	4.01	64.5
GXR-6 Meas		0.3	< 0.5	74	1100	2	25	107	128	7.43	251	< 10	840	0.9	< 2	0.14	16	77	6.09	10	3	1.18	< 10
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9
GXR-6 Meas		0.2	< 0.5	71	1040	2	23	99	123	7.17	243	< 10	901	0.9	< 2	0.14	15	73	5.81	10	5	1.12	< 10
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9
GXR-6 Meas		0.4	< 0.5	68	1020	2	24	97	120	6.91	231	< 10	868	0.9	< 2	0.14	15	72	5.60	10	2	1.09	< 10
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9
GXR-6 Meas		0.3	< 0.5	73	1090	2	25	107	128	7.37	251	< 10	831	0.9	< 2	0.14	15	75	5.91	20	5	1.17	< 10
GXR-6 Cert		1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	9.80	1300	1.40	0.290	0.180	13.8	96.0	5.58	35.0	0.0680	1.87	13.9
SdAR-M2 (U.S.G.S.) Meas			5.6	246		14	47	952	853				138	5.2	< 2		15	9		< 10	2		43
SdAR-M2 (U.S.G.S.) Cert			5.1	236.00 00		13	49	808	760				990	6.6	1.05		12.4	49.6		17.6	1.44		46.6
SdAR-M2 (U.S.G.S.) Meas			5.6	251		15	48	959	856				138	5.3	< 2		16	8		< 10	< 1		44
SdAR-M2 (U.S.G.S.) Cert			5.1	236.00 00		13	49	808	760				990	6.6	1.05		12.4	49.6		17.6	1.44		46.6
SdAR-M2 (U.S.G.S.) Meas			5.5	256		15	47	968	875				141	5.4	< 2		16	9		< 10	1		44
SdAR-M2 (U.S.G.S.) Cert			5.1	236.00 00		13	49	808	760				990	6.6	1.05		12.4	49.6		17.6	1.44		46.6
OREAS 220 (Fire Assay) Meas	833																						
OREAS 220 (Fire Assay) Cert	828																						
OREAS 220 (Fire Assay) Meas	854																						
OREAS 220 (Fire Assay) Cert	828																						

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
OREAS 222(FIRE ASSAY) Meas	1180																						
OREAS 222(FIRE ASSAY) Cert	1220																						
OREAS 222(FIRE ASSAY) Meas	1200																						
OREAS 222(FIRE ASSAY) Cert	1220																						
OREAS 222(FIRE ASSAY) Meas	1190																						
OREAS 222(FIRE ASSAY) Cert	1220																						
1793153 Orig		< 0.2	< 0.5	12	223	< 1	3	3	21	0.83	< 2	< 10	173	0.5	< 2	0.13	2	8	1.23	< 10	< 1	0.22	29
1793153 Dup		< 0.2	< 0.5	12	220	< 1	2	3	21	0.80	< 2	< 10	169	0.5	< 2	0.13	2	8	1.20	< 10	< 1	0.22	28
1793160 Orig	< 5																						
1793160 Dup	< 5																						
1793167 Orig		< 0.2	< 0.5	15	311	1	3	3	20	0.71	< 2	< 10	358	0.9	< 2	0.13	3	15	1.42	< 10	< 1	0.25	28
1793167 Dup		< 0.2	< 0.5	16	307	1	4	3	19	0.72	< 2	< 10	358	0.9	< 2	0.13	3	15	1.41	< 10	< 1	0.25	28
1793170 Orig	36																						
1793170 Dup	30																						
1793180 Orig	< 5																						
1793180 Dup	< 5																						
1793186 Orig		< 0.2	< 0.5	12	276	1	4	< 2	22	1.32	< 2	< 10	225	0.8	< 2	0.19	3	16	1.72	< 10	< 1	0.30	27
1793186 Dup		< 0.2	< 0.5	12	274	2	4	3	22	1.30	< 2	< 10	225	0.8	< 2	0.19	3	16	1.70	< 10	< 1	0.30	26
1793195 Orig	< 5																						
1793195 Dup	< 5																						
1793200 Orig		< 0.2	< 0.5	1	166	< 1	1	2	10	0.04	< 2	< 10	21	< 0.5	< 2	> 10.0	< 1	< 1	0.45	< 10	< 1	0.03	< 10
1793200 Dup		< 0.2	< 0.5	2	164	< 1	2	< 2	10	0.04	< 2	< 10	22	< 0.5	< 2	> 10.0	< 1	< 1	0.45	< 10	< 1	0.03	< 10
1793201 Orig	< 5	< 0.2	< 0.5	4	178	< 1	2	< 2	14	0.61	< 2	< 10	199	< 0.5	< 2	0.16	2	16	1.13	< 10	< 1	0.21	21
1793201 Split PREP DUP	< 5	< 0.2	< 0.5	3	185	< 1	1	< 2	15	0.72	< 2	< 10	220	< 0.5	< 2	0.14	2	16	1.21	< 10	< 1	0.25	21
1793206 Orig	< 5																						
1793206 Dup	< 5																						
1793214 Orig		< 0.2	< 0.5	8	233	< 1	2	4	21	1.01	< 2	< 10	530	< 0.5	< 2	0.20	2	14	1.67	< 10	< 1	0.35	29
1793214 Dup		< 0.2	< 0.5	7	225	< 1	1	3	21	0.95	< 2	< 10	522	< 0.5	< 2	0.19	2	15	1.62	< 10	< 1	0.34	29
1793216 Orig	< 5																						
1793216 Dup	< 5																						
1793228 Orig		< 0.2	< 0.5	10	297	< 1	4	4	27	1.17	< 2	< 10	607	0.7	< 2	0.13	2	18	1.65	< 10	< 1	0.33	18
1793228 Dup		< 0.2	< 0.5	10	298	1	2	3	26	1.19	< 2	< 10	632	0.7	< 2	0.13	2	18	1.66	< 10	< 1	0.34	19
1793231 Orig	< 5																						
1793231 Dup	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank	< 5																						

Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	Ca	Co	Cr	Fe	Ga	Hg	K	La
Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
Lower Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	0.01	1	1	0.01	10	1	0.01	10
Method Code	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Method Blank	< 5																						
Method Blank	< 5																						
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10
Method Blank		< 0.2	< 0.5	< 1	< 5	< 1	< 1	< 2	< 2	< 0.01	< 2	< 10	< 10	< 0.5	< 2	< 0.01	< 1	< 1	< 0.01	< 10	< 1	< 0.01	< 10

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas	0.13	0.055	0.043	0.21	84	1	167	< 0.01	< 20	12	< 2	30	67	147	24	12
GXR-1 Cert	0.217	0.0520	0.0650	0.257	122	1.58	275	0.036	2.44	13.0	0.390	34.9	80.0	164	32.0	38.0
GXR-1 Meas	0.13	0.052	0.041	0.21	82	< 1	156	< 0.01	< 20	12	< 2	29	65	143	24	12
GXR-1 Cert	0.217	0.0520	0.0650	0.257	122	1.58	275	0.036	2.44	13.0	0.390	34.9	80.0	164	32.0	38.0
GXR-1 Meas	0.13	0.052	0.041	0.20	81	< 1	153	< 0.01	< 20	12	< 2	30	65	145	23	12
GXR-1 Cert	0.217	0.0520	0.0650	0.257	122	1.58	275	0.036	2.44	13.0	0.390	34.9	80.0	164	32.0	38.0
GXR-1 Meas	0.13	0.057	0.044	0.21	82	< 1	176	< 0.01	< 20	13	< 2	31	65	143	24	12
GXR-1 Cert	0.217	0.0520	0.0650	0.257	122	1.58	275	0.036	2.44	13.0	0.390	34.9	80.0	164	32.0	38.0
GXR-4 Meas	1.61	0.137	0.121	1.80	4	6	65	0.12	< 20	2	< 2	< 10	69	13	11	8
GXR-4 Cert	1.66	0.564	0.120	1.77	4.80	7.70	221	0.29	22.5	0.970	3.20	6.20	87.0	30.8	14.0	186
GXR-4 Meas	1.63	0.144	0.123	1.81	4	6	67	0.12	< 20	3	< 2	< 10	69	11	12	9
GXR-4 Cert	1.66	0.564	0.120	1.77	4.80	7.70	221	0.29	22.5	0.970	3.20	6.20	87.0	30.8	14.0	186
GXR-4 Meas	1.59	0.141	0.119	1.77	6	6	65	0.12	< 20	< 1	< 2	< 10	68	11	11	9
GXR-4 Cert	1.66	0.564	0.120	1.77	4.80	7.70	221	0.29	22.5	0.970	3.20	6.20	87.0	30.8	14.0	186
GXR-4 Meas	1.62	0.141	0.122	1.81	3	7	65	0.12	< 20	< 1	< 2	< 10	68	13	12	9
GXR-4 Cert	1.66	0.564	0.120	1.77	4.80	7.70	221	0.29	22.5	0.970	3.20	6.20	87.0	30.8	14.0	186
GXR-6 Meas	0.43	0.085	0.034	0.01	3	19	25		< 20	< 1	< 2	< 10	156	< 10	5	9
GXR-6 Cert	0.609	0.104	0.0350	0.0160	3.60	27.6	35.0		5.30	0.0180	2.20	1.54	186	1.90	14.0	110
GXR-6 Meas	0.41	0.087	0.032	0.01	5	18	27		< 20	< 1	< 2	< 10	151	< 10	5	11
GXR-6 Cert	0.609	0.104	0.0350	0.0160	3.60	27.6	35.0		5.30	0.0180	2.20	1.54	186	1.90	14.0	110
GXR-6 Meas	0.40	0.084	0.031	0.01	4	18	26		< 20	< 1	< 2	< 10	146	< 10	5	10
GXR-6 Cert	0.609	0.104	0.0350	0.0160	3.60	27.6	35.0		5.30	0.0180	2.20	1.54	186	1.90	14.0	110
GXR-6 Meas	0.43	0.083	0.033	0.01	4	19	25		< 20	< 1	< 2	< 10	155	< 10	5	8
GXR-6 Cert	0.609	0.104	0.0350	0.0160	3.60	27.6	35.0		5.30	0.0180	2.20	1.54	186	1.90	14.0	110
SdAR-M2 (U.S.G.S.) Meas						2	21		< 20			< 10	17	< 10	19	7
SdAR-M2 (U.S.G.S.) Cert						4.1	144		14.2			2.53	25.2	2.8	32.7	259
SdAR-M2 (U.S.G.S.) Meas						2	20		< 20			< 10	17	< 10	19	7
SdAR-M2 (U.S.G.S.) Cert						4.1	144		14.2			2.53	25.2	2.8	32.7	259
SdAR-M2 (U.S.G.S.) Meas						2	21		< 20			< 10	17	< 10	19	7
SdAR-M2 (U.S.G.S.) Cert						4.1	144		14.2			2.53	25.2	2.8	32.7	259
OREAS 220 (Fire Assay) Meas																
OREAS 220 (Fire Assay) Cert																
OREAS 220 (Fire Assay) Meas																
OREAS 220 (Fire Assay) Cert																

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
OREAS 222(FIRE ASSAY) Meas																
OREAS 222(FIRE ASSAY) Cert																
OREAS 222(FIRE ASSAY) Meas																
OREAS 222(FIRE ASSAY) Cert																
OREAS 222(FIRE ASSAY) Meas																
OREAS 222(FIRE ASSAY) Cert																
1793153 Orig	0.09	0.060	0.014	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	4	< 10	8	2
1793153 Dup	0.09	0.056	0.014	< 0.01	< 2	2	9	< 0.01	< 20	< 1	< 2	< 10	4	< 10	8	2
1793160 Orig																
1793160 Dup																
1793167 Orig	0.07	0.098	0.014	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	7	< 10	10	2
1793167 Dup	0.07	0.098	0.014	< 0.01	< 2	2	11	< 0.01	< 20	< 1	< 2	< 10	7	< 10	10	2
1793170 Orig																
1793170 Dup																
1793180 Orig																
1793180 Dup																
1793186 Orig	0.18	0.089	0.017	< 0.01	< 2	3	11	0.01	< 20	< 1	< 2	< 10	8	< 10	16	3
1793186 Dup	0.18	0.090	0.017	< 0.01	< 2	3	11	0.01	< 20	< 1	< 2	< 10	8	< 10	16	3
1793195 Orig																
1793195 Dup																
1793200 Orig	11.4	0.018	0.014	< 0.01	< 2	< 1	31	< 0.01	< 20	< 1	< 2	< 10	1	< 10	< 1	< 1
1793200 Dup	11.4	0.019	0.013	< 0.01	< 2	< 1	30	< 0.01	< 20	< 1	< 2	< 10	1	< 10	< 1	< 1
1793201 Orig	0.09	0.115	0.012	< 0.01	< 2	2	12	< 0.01	< 20	< 1	< 2	< 10	4	< 10	11	2
1793201 Split PREP DUP	0.08	0.148	0.011	< 0.01	< 2	2	15	< 0.01	< 20	< 1	< 2	< 10	4	< 10	12	2
1793206 Orig																
1793206 Dup																
1793214 Orig	0.05	0.130	0.014	< 0.01	< 2	2	17	< 0.01	< 20	< 1	< 2	< 10	6	< 10	7	2
1793214 Dup	0.05	0.125	0.014	< 0.01	< 2	2	16	< 0.01	< 20	< 1	< 2	< 10	5	< 10	7	2
1793216 Orig																
1793216 Dup																
1793228 Orig	0.10	0.092	0.010	< 0.01	< 2	2	17	< 0.01	< 20	2	< 2	< 10	3	< 10	7	2
1793228 Dup	0.10	0.093	0.011	< 0.01	< 2	2	18	< 0.01	< 20	< 1	< 2	< 10	3	< 10	8	2
1793231 Orig																
1793231 Dup																
Method Blank																
Method Blank																
Method Blank																

Analyte Symbol	Mg	Na	P	S	Sb	Sc	Sr	Ti	Th	Te	Tl	U	V	W	Y	Zr
Unit Symbol	%	%	%	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Lower Limit	0.01	0.001	0.001	0.01	2	1	1	0.01	20	1	2	10	1	10	1	1
Method Code	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Method Blank																
Method Blank																
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.012	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.013	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1
Method Blank	< 0.01	0.013	< 0.001	< 0.01	< 2	< 1	< 1	< 0.01	< 20	< 1	< 2	< 10	< 1	< 10	< 1	< 1

APPENDIX VII

2017 TABLE SUMMARY OF ASSAY RESULTS

H-ID	From	To	Int.	No.	Type	Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi			
						Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
						Detection Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	10	0.5	2		
Analysis Methc	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP				
TR17-01	0.00	1.50	1.50	38901	rock	38901	118	< 0.2	2.5	84	408	5	3	7	581	0.87	< 2	< 10	260	< 0.5	< 2			
TR17-01	1.50	3.00	1.50	38902	rock	38902	353	0.2	0.8	167	505	6	3	7	219	0.74	< 2	< 10	485	< 0.5	< 2			
TR17-01	3.00	4.50	1.50	38903	rock	38903	175	< 0.2	0.5	63	223	7	1	9	103	0.67	< 2	< 10	218	< 0.5	< 2			
TR17-01	4.50	6.00	1.50	38904	rock	38904	143	< 0.2	0.6	65	502	8	2	7	117	0.48	< 2	< 10	257	< 0.5	< 2			
TR17-01	6.00	7.50	1.50	38905	rock	38905	283	< 0.2	< 0.5	59	308	4	< 1	6	127	0.7	3	< 10	254	< 0.5	< 2			
TR17-01	7.50	9.00	1.50	38907	rock	38907	150	< 0.2	< 0.5	64	214	4	2	6	101	0.54	< 2	< 10	285	< 0.5	< 2			
TR17-01	9.00	10.50	1.50	38908	rock	38908	827	< 0.2	< 0.5	47	300	5	2	5	73	0.64	2	< 10	248	< 0.5	< 2			
TR17-01	10.50	12.00	1.50	38909	rock	38909	105	< 0.2	< 0.5	57	331	4	< 1	8	64	0.85	2	< 10	310	0.6	< 2			
TR17-01	12.00	13.50	1.50	38910	rock	38910	286	< 0.2	< 0.5	56	388	6	2	9	54	0.74	< 2	< 10	482	0.5	< 2			
TR17-01	13.50	15.00	1.50	38911	rock	38911	298	< 0.2	< 0.5	49	317	7	4	8	45	0.67	< 2	< 10	373	< 0.5	< 2			
TR17-01	15.00	16.50	1.50	38912	rock	38912	247	< 0.2	< 0.5	34	360	7	3	6	51	0.68	< 2	11	421	< 0.5	< 2			
TR17-01	16.50	18.00	1.50	38913	rock	38913	350	< 0.2	< 0.5	65	363	9	2	5	38	0.68	< 2	12	327	< 0.5	< 2			
TR17-01	18.00	19.50	1.50	38915	rock	38915	326	< 0.2	< 0.5	32	372	5	3	4	55	0.68	< 2	17	647	0.6	< 2			
TR17-01	19.50	21.00	1.50	38916	rock	38916	716	< 0.2	< 0.5	33	85	10	4	18	34	0.26	< 2	< 10	447	< 0.5	< 2			
TR17-01	21.00	22.50	1.50	38917	rock	38917	1340	0.2	< 0.5	34	334	11	4	19	62	0.46	< 2	< 10	376	< 0.5	< 2			
TR17-01	22.50	24.00	1.50	38919	rock	38919	449	< 0.2	< 0.5	81	225	8	1	13	74	0.67	< 2	12	490	< 0.5	< 2			
TR17-01	24.00	25.50	1.50	38920	rock	38920	173	< 0.2	< 0.5	102	632	11	< 1	5	102	0.75	4	12	286	0.5	< 2			
TR17-01	25.50	27.00	1.50	38921	rock	38921	183	< 0.2	< 0.5	71	551	4	< 1	5	96	0.71	6	< 10	526	< 0.5	< 2			
TR17-01	27.00	28.50	1.50	38922	rock	38922	176	< 0.2	< 0.5	56	545	16	< 1	5	70	0.7	4	12	396	< 0.5	< 2			
TR17-01	28.50	30.00	1.50	38923	rock	38923	128	< 0.2	< 0.5	28	492	15	< 1	3	33	0.54	4	< 10	327	< 0.5	< 2			
TR17-01	30.00	31.50	1.50	38924	rock	38924	339	< 0.2	< 0.5	37	685	17	2	6	80	0.9	< 2	< 10	554	0.5	< 2			
TR17-01	31.50	33.00	1.50	38925	rock	38925	151	< 0.2	< 0.5	41	486	11	1	5	48	0.69	< 2	< 10	437	< 0.5	< 2			
TR17-01	33.00	34.50	1.50	38927	rock	38927	158	< 0.2	< 0.5	40	423	10	< 1	5	45	0.61	< 2	< 10	420	< 0.5	< 2			
TR17-01	34.50	36.00	1.50	38928	rock	38928	498	0.3	< 0.5	37	467	8	1	13	39	0.75	< 2	< 10	494	< 0.5	< 2			
TR17-01	36.00	37.50	1.50	38929	rock	38929	417	0.2	< 0.5	44	462	14	2	14	43	0.63	4	< 10	433	< 0.5	< 2			
TR17-01	37.50	39.00	1.50	38930	rock	38930	575	0.2	< 0.5	36	433	15	2	8	42	0.64	3	< 10	586	< 0.5	< 2			
TR17-01	39.00	40.50	1.50	38931	rock	38931	171	< 0.2	< 0.5	43	402	10	1	5	40	0.61	3	< 10	457	< 0.5	< 2			
TR17-01	40.50	42.00	1.50	38932	rock	38932	285	< 0.2	< 0.5	29	415	8	3	5	43	0.63	2	< 10	568	< 0.5	< 2			
TR17-01	42.00	43.50	1.50	38933	rock	38933	987	0.6	< 0.5	25	263	9	2	17	23	0.53	3	< 10	429	< 0.5	< 2			
TR17-01	43.50	45.00	1.50	38935	rock	38935	1270	1	< 0.5	29	535	76	3	54	54	0.96	< 2	< 10	553	0.5	2			
TR17-01	45.00	46.50	1.50	38936	rock	38936	140	< 0.2	< 0.5	31	413	7	2	8	40	0.71	4	10	624	< 0.5	< 2			
TR17-01	46.50	48.00	1.50	38937	rock	38937	554	< 0.2	< 0.5	14	331	6	2	5	25	0.52	< 2	< 10	641	< 0.5	< 2			
TR17-01	48.00	49.50	1.50	38939	rock	38939	872	0.7	< 0.5	18	415	26	1	11	22	0.64	< 2	< 10	543	< 0.5	< 2			
TR17-01	49.50	51.00	1.50	38940	rock	38940	382	0.5	< 0.5	58	572	11	< 1	14	35	1.06	6	12	638	0.6	< 2			
TR17-01	51.00	52.50	1.50	38941	rock	38941	< 5	< 0.2	< 0.5	27	1020	3	< 1	3	67	0.97	3	< 10	1130	< 0.5	< 2			
TR17-01	52.50	54.00	1.50	38942	rock	38942	< 5	< 0.2	< 0.5	50	779	3	1	3	138	1.45	< 2	< 10	483	0.7	< 2			
TR17-01	54.00	55.50	1.50	38943	rock	38943	6	< 0.2	< 0.5	38	650	2	< 1	3	82	1.21	< 2	< 10	429	0.7	< 2			
TR17-01	55.50	57.00	1.50	38944	rock	38944	14	< 0.2	< 0.5	64	764	3	< 1	3	154	1.03	3	< 10	727	0.7	< 2			
TR17-01	57.00	58.50	1.50	38945	rock	38945	< 5	< 0.2	< 0.5	150	677	1	< 1	5	90	0.85	16	< 10	779	0.5	< 2			
TR17-01	58.50	60.00	1.50	38947	rock	38947	< 5	< 0.2	< 0.5	62	836	3	< 1	< 2	151	1.31	< 2	< 10	553	0.8	< 2			
TR17-01	60.00	61.50	1.50	38948	rock	38948	12	< 0.2	< 0.5	108	628	2	1	4	57	0.91	2	< 10	688	0.5	< 2			
TR17-01	61.50	63.00	1.50	38949	rock	38949	5	< 0.2	< 0.5	91	550	1	2	4	117	1.51	4	11	339	0.8	< 2			
TR17-01	63.00	64.50	1.50	38950	rock	38950	6	< 0.2	0.7	161	1180	2	3	2	272	2.17	< 2	< 10	594	0.9	< 2			
TR17-01	64.50	66.00	1.50	34451	rock	34451	< 5	< 0.2	1	32	436	2	3	2	154	1.37	< 2	< 10	269	0.6	< 2			
TR17-01	66.00	67.50	1.50	34452	rock	34452	107	< 0.2	5.1	60	794	3	3	5	308	1.56	< 2	< 10	581	0.7	< 2			
TR17-01	67.50	69.00	1.50	34453	rock	34453	8	< 0.2	< 0.5	29	942	5	3	6	144	1.86	< 2	< 10	354	0.9	< 2			
TR17-01				34454	duplic	34454	8	< 0.2	< 0.5	94	729	4	3	5	125	1.58	< 2	< 10	285	0.7	< 2			
TR17-01	69.00	70.50	1.50	34455	rock	34455	40	0.2	0.7	321	1050	3	2	4	348	2.69	3	10	585	1.1	< 2			

H-ID	From	To	Int.	No.	Type	Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi
						Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
						Detection Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2
						Analysis Method	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
TR17-02	0.00	1.50	1.50	552851	rock	552851	125	< 0.2	< 0.5	15	368	8	2	2	21	0.44	< 2	< 10	438	< 0.5	< 2
TR17-02	1.50	3.00	1.50	552852	rock	552852	299	0.2	< 0.5	24	484	19	5	5	35	0.68	< 2	< 10	449	< 0.5	< 2
TR17-02	3.00	4.50	1.50	552853	rock	552853	235	0.3	< 0.5	23	398	11	3	38	31	0.56	< 2	< 10	442	< 0.5	< 2
TR17-02	4.50	6.00	1.50	552854	rock	552854	303	< 0.2	< 0.5	16	416	11	3	3	46	0.65	< 2	< 10	368	< 0.5	< 2
TR17-02	6.00	7.50	1.50	552855	rock	552855	14	< 0.2	< 0.5	16	404	4	5	5	30	0.76	2	< 10	545	< 0.5	< 2
TR17-02	7.50	9.00	1.50	552856	rock	552856	81	< 0.2	< 0.5	19	466	9	2	6	27	0.35	< 2	< 10	211	< 0.5	< 2
TR17-02				552857	std CD	552857	621	0.3	< 0.5	158	518	3	5	5	49	2.15	< 2	< 10	122	< 0.5	< 2
TR17-02	9.00	10.50	1.50	552858	rock	552858	15	< 0.2	< 0.5	18	311	5	3	3	26	0.45	< 2	< 10	177	< 0.5	< 2
TR17-02	10.50	12.00	1.50	552859	rock	552859	45	< 0.2	< 0.5	43	440	8	2	4	37	0.45	< 2	< 10	207	< 0.5	< 2
TR17-02	12.00	13.50	1.50	552860	rock	552860	32	< 0.2	< 0.5	30	326	21	5	4	21	0.59	< 2	< 10	347	< 0.5	< 2
TR17-02	13.50	15.00	1.50	552861	rock	552861	9	< 0.2	< 0.5	34	321	7	2	< 2	28	0.9	< 2	< 10	355	< 0.5	< 2
TR17-02	15.00	16.50	1.50	552862	rock	552862	30	0.2	< 0.5	47	541	17	3	5	40	0.83	2	< 10	461	< 0.5	< 2
TR17-02	16.50	18.00	1.50	552863	rock	552863	14	< 0.2	< 0.5	45	441	16	2	5	42	0.69	< 2	< 10	259	< 0.5	< 2
TR17-02	18.00	19.50	1.50	552864	rock	552864	7	< 0.2	< 0.5	19	361	7	2	3	53	0.66	< 2	< 10	232	< 0.5	< 2
TR17-02	19.50	21.00	1.50	552865	rock	552865	95	< 0.2	< 0.5	38	497	8	4	4	40	1.09	< 2	< 10	362	0.6	< 2
TR17-02				552866	duplic	552866	31	< 0.2	< 0.5	18	481	8	4	2	54	0.95	< 2	< 10	252	< 0.5	< 2
TR17-02	21.00	22.50	1.50	552867	rock	552867	6	< 0.2	< 0.5	22	265	5	4	< 2	27	0.67	< 2	< 10	275	< 0.5	< 2
TR17-02				552868	blank	552868	< 5	< 0.2	< 0.5	3	180	< 1	3	< 2	11	0.02	< 2	< 10	17	< 0.5	< 2
TR17-02	22.50	24.00	1.50	552869	rock	552869	17	< 0.2	< 0.5	38	345	10	3	7	28	0.7	2	< 10	393	< 0.5	< 2
TR17-02	24.00	25.50	1.50	552870	rock	552870	86	< 0.2	< 0.5	59	314	6	2	5	30	0.34	< 2	< 10	459	< 0.5	< 2
TR17-02	25.50	27.00	1.50	552871	rock	552871	222	0.9	< 0.5	264	209	59	3	100	58	1.14	22	< 10	868	0.6	< 2
TR17-02	27.00	28.50	1.50	552872	rock	552872	259	< 0.2	< 0.5	46	385	12	3	6	35	0.65	< 2	< 10	627	< 0.5	< 2
TR17-02	28.50	30.00	1.50	552873	rock	552873	153	< 0.2	< 0.5	19	624	7	5	4	67	1.34	< 2	< 10	754	0.7	< 2
TR17-02	30.00	31.50	1.50	552874	rock	552874	27	< 0.2	< 0.5	24	619	9	2	5	85	0.99	< 2	< 10	848	0.7	< 2
TR17-02	31.50	33.00	1.50	552875	rock	552875	11	< 0.2	< 0.5	46	515	10	5	3	38	1.04	< 2	< 10	372	< 0.5	< 2
TR17-02	33.00	34.50	1.50	552877	rock	552877	24	< 0.2	< 0.5	87	210	12	2	5	43	0.96	2	< 10	350	< 0.5	< 2
TR17-02	34.50	36.00	1.50	552878	rock	552878	467	0.3	< 0.5	57	443	18	4	9	47	0.83	< 2	< 10	363	< 0.5	< 2
TR17-02	36.00	37.50	1.50	552879	rock	552879	265	< 0.2	< 0.5	50	341	11	< 1	8	47	0.61	< 2	< 10	502	< 0.5	< 2
TR17-02	37.50	39.00	1.50	552880	rock	552880	344	< 0.2	< 0.5	37	310	10	4	7	54	0.74	< 2	< 10	285	< 0.5	< 2
TR17-02	39.00	40.50	1.50	552881	rock	552881	141	< 0.2	< 0.5	32	260	9	1	11	29	0.52	< 2	< 10	236	< 0.5	< 2
TR17-02	40.50	42.00	1.50	552882	rock	552882	77	< 0.2	< 0.5	43	181	7	2	7	28	0.61	< 2	< 10	228	< 0.5	< 2
TR17-02	42.00	43.50	1.50	552884	rock	552884	197	< 0.2	< 0.5	80	344	11	4	19	51	0.82	3	13	407	0.6	< 2
TR17-02	43.50	45.00	1.50	552885	rock	552885	1740	0.5	< 0.5	65	592	40	4	118	34	0.5	3	< 10	977	< 0.5	< 2
TR17-02	45.00	46.50	1.50	552887	rock	552887	637	0.2	< 0.5	62	313	15	4	21	34	0.88	5	14	795	0.5	< 2
TR17-02	46.50	48.00	1.50	552888	rock	552888	962	0.4	< 0.5	53	389	26	3	13	29	0.45	3	< 10	490	< 0.5	< 2
TR17-02	48.00	49.50	1.50	552889	rock	552889	479	0.4	< 0.5	56	209	17	3	11	21	0.47	2	11	865	< 0.5	< 2
TR17-02	49.50	51.00	1.50	552890	rock	552890	163	< 0.2	< 0.5	71	152	13	2	8	19	0.45	3	< 10	844	< 0.5	< 2
TR17-02	51.00	52.50	1.50	552891	rock	552891	236	< 0.2	< 0.5	113	253	19	3	16	38	0.79	< 2	13	881	< 0.5	< 2
TR17-02	52.50	54.00	1.50	552892	rock	552892	1970	0.6	< 0.5	91	125	55	4	43	17	0.33	4	< 10	895	< 0.5	< 2
TR17-02	54.00	55.50	1.50	552893	rock	552893	171	< 0.2	< 0.5	114	903	19	4	5	49	0.52	< 2	< 10	462	< 0.5	< 2
TR17-02	55.50	57.00	1.50	552895	rock	552895	44	< 0.2	< 0.5	94	546	8	4	3	38	0.63	< 2	< 10	340	< 0.5	< 2
TR17-02	57.00	58.50	1.50	552896	rock	552896	54	< 0.2	< 0.5	76	538	11	2	3	36	0.59	< 2	< 10	532	< 0.5	< 2
TR17-02	58.50	60.00	1.50	552897	rock	552897	17	< 0.2	< 0.5	38	283	5	2	4	31	0.6	< 2	< 10	564	< 0.5	< 2
TR17-02	60.00	61.50	1.50	552898	rock	552898	7	< 0.2	< 0.5	30	401	6	2	2	42	0.68	< 2	< 10	548	< 0.5	< 2
TR17-02	61.50	63.00	1.50	552899	rock	552899	8	< 0.2	< 0.5	77	469	8	3	12	93	1.18	< 2	< 10	724	0.7	< 2
TR17-02	63.00	64.50	1.50	552900	rock	552900	8	< 0.2	< 0.5	62	246	4	1	4	28	0.83	< 2	< 10	227	< 0.5	< 2
TR17-02	64.50	66.00	1.50	552901	rock	552901	12	< 0.2	< 0.5	39	394	8	3	4	27	0.76	2	< 10	260	< 0.5	< 2
TR17-02	66.00	67.50	1.50	552902	rock	552902	44	< 0.2	< 0.5	52	248	9	< 1	6	23	0.59	< 2	< 10	429	< 0.5	< 2
TR17-02	67.50	69.00	1.50	552903	rock	552903	28	< 0.2	< 0.5	31	291	4	2	< 2	30	0.81	< 2	< 10	355	< 0.5	< 2
TR17-02	69.00	70.50	1.50	552905	rock	552905	512	0.3	< 0.5	46	501	9	1	4	33	1.03	2	< 10	459	0.5	< 2
TR17-02	70.50	72.00	1.50	552906	rock	552906	133	< 0.2	< 0.5	33	532	6	< 1	8	38	0.98	< 2	< 10	385	0.6	< 2
TR17-02	72.00	73.50	1.50	552907	rock	552907	2270	0.2	< 0.5	31	296	4	2	40	36	0.87	< 2	< 10	385	< 0.5	< 2
TR17-02	73.50	75.00	1.50	552908	rock	552908	282	< 0.2	< 0.5	49	474	8	3	48	39	0.95	< 2	< 10	386	0.5	< 2
TR17-02	75.00	76.50	1.50	552910	rock	552910	5	< 0.2	< 0.5	23	384	4	2	4	31	0.96	< 2	< 10	315	0.5	< 2
TR17-02	76.50	78.00	1.50	552911	rock	552911	6	< 0.2	< 0.5	34	449	4	2	8	37	0.78	< 2	< 10	447	0.5	< 2
TR17-02	78.00	79.50	1.50	552912	rock	552912	< 5	< 0.2	< 0.5	35	323	2	1	5	28	0.98	< 2	< 10	312	0.6	< 2
TR17-02	79.50	81.00	1.50	552913	rock	552913	6	< 0.2	< 0.5	56	261	3	< 1	8	20	0.61	< 2	< 10	636	< 0.5	< 2
TR17-02	81.00	82.50	1.50	552914	rock	552914	9	< 0.2	< 0.5	70	343	3	3	4	33	0.84	2	< 10	1090	< 0.5	< 2
TR17-02	82.50	84.00	1.50	552915	rock	552915	26	0.5	< 0.5	488	361	4	3	10	54	0.82	4	< 10	383	0.5	<

H-ID	From	To	Int.	No.	Type	Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi
						Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
						Detection Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2
						Analysis Method	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
TR17-03	0.00	1.50	1.50	2E+06	rock	1793151	<5	<0.2	<0.5	8	188	1	1	3	20	0.82	<2	<10	429	<0.5	<2
TR17-03	1.50	3.00	1.50	2E+06	rock	1793152	6	<0.2	<0.5	18	313	1	6	6	25	1.22	<2	<10	631	0.7	<2
TR17-03	3.00	4.50	1.50	2E+06	rock	1793153	<5	<0.2	<0.5	12	221	<1	3	3	21	0.82	<2	<10	171	0.5	<2
TR17-03	4.50	6.00	1.50	2E+06	rock	1793154	<5	<0.2	<0.5	16	208	<1	5	4	19	0.97	<2	<10	169	0.6	<2
TR17-03	6.00	7.50	1.50	2E+06	rock	1793155	<5	<0.2	<0.5	5	240	1	2	3	21	0.67	<2	<10	413	0.5	<2
TR17-03	7.50	9.00	1.50	2E+06	rock	1793156	5	<0.2	<0.5	10	232	1	3	4	18	0.8	<2	<10	273	0.6	<2
TR17-03	9.00	10.50	1.50	2E+06	rock	1793157	<5	<0.2	<0.5	6	172	1	2	3	17	0.57	<2	<10	159	<0.5	<2
TR17-03	10.50	12.00	1.50	2E+06	rock	1793158	<5	<0.2	<0.5	7	191	1	2	<2	19	0.72	<2	<10	170	<0.5	<2
TR17-03	12.00	13.50	1.50	2E+06	rock	1793159	<5	<0.2	<0.5	15	312	2	5	4	25	1.08	<2	<10	244	0.6	<2
TR17-03	13.50	15.00	1.50	2E+06	rock	1793161	6	<0.2	<0.5	6	242	1	3	2	20	0.69	<2	<10	187	<0.5	<2
TR17-03	15.00	16.50	1.50	2E+06	rock	1793162	16	<0.2	<0.5	10	297	1	2	5	24	0.68	<2	<10	347	0.6	<2
TR17-03	16.50	18.00	1.50	2E+06	rock	1793163	5	<0.2	<0.5	13	398	1	5	3	25	1.12	3	<10	292	0.8	<2
TR17-03	18.00	19.50	1.50	2E+06	rock	1793164	5	<0.2	<0.5	10	336	1	4	3	20	0.92	<2	<10	236	0.6	<2
TR17-03	19.50	21.00	1.50	2E+06	rock	1793166	5	<0.2	<0.5	9	233	1	2	2	21	0.67	<2	<10	196	0.6	<2
TR17-03	21.00	22.50	1.50	2E+06	rock	1793167	5	<0.2	<0.5	15	309	1	3	3	20	0.71	<2	<10	358	0.9	<2
TR17-03	22.50	24.00	1.50	2E+06	rock	1793168	19	<0.2	<0.5	15	309	<1	5	5	27	0.95	<2	<10	513	0.7	<2
TR17-03	24.00	25.50	1.50	2E+06	rock	1793169	64	<0.2	<0.5	11	322	1	6	6	27	1.03	<2	<10	235	0.7	<2
TR17-03	25.50	27.00	1.50	2E+06	rock	1793171	12	<0.2	<0.5	10	275	2	4	3	23	0.66	<2	<10	167	0.5	<2
TR17-03	27.00	28.50	1.50	2E+06	rock	1793172	12	<0.2	<0.5	7	272	1	4	7	20	0.61	<2	<10	179	0.8	<2
TR17-03	28.50	30.00	1.50	2E+06	rock	1793173	7	<0.2	<0.5	5	214	1	3	4	15	0.74	<2	<10	186	0.7	<2
TR17-03	30.00	31.50	1.50	2E+06	rock	1793174	12	<0.2	<0.5	7	399	1	3	4	16	0.58	<2	<10	374	0.7	<2
TR17-03	31.50	33.00	1.50	2E+06	rock	1793175	12	<0.2	<0.5	5	231	2	2	4	22	0.55	<2	<10	167	0.7	<2
TR17-03	33.00	34.50	1.50	2E+06	rock	1793176	<5	<0.2	<0.5	8	341	2	4	3	33	1.59	<2	<10	244	0.9	<2
TR17-03	34.50	36.00	1.50	2E+06	rock	1793177	6	<0.2	<0.5	10	387	2	3	9	31	1.76	<2	<10	259	1.6	<2
TR17-03	36.00	37.50	1.50	2E+06	rock	1793178	5	<0.2	<0.5	7	501	2	6	6	46	1.14	<2	<10	261	1.1	<2
TR17-03	37.50	39.00	1.50	2E+06	rock	1793179	<5	<0.2	<0.5	6	315	1	3	<2	35	0.98	<2	<10	236	0.6	<2
TR17-03	39.00	40.50	1.50	2E+06	rock	1793181	5	<0.2	<0.5	25	871	<1	7	<2	70	2.16	3	<10	469	0.9	<2
TR17-03	40.50	42.00	1.50	2E+06	rock	1793182	32	<0.2	<0.5	28	979	<1	8	<2	73	2.06	<2	<10	437	0.9	<2
TR17-03	42.00	43.50	1.50	2E+06	rock	1793183	<5	<0.2	<0.5	14	502	1	5	<2	31	1.4	<2	<10	442	0.7	<2
TR17-03	43.50	45.00	1.50	2E+06	rock	1793184	7	<0.2	<0.5	8	409	2	4	<2	18	1.23	<2	<10	212	0.7	<2
TR17-03	45.00	46.50	1.50	2E+06	rock	1793186	15	<0.2	<0.5	12	275	2	4	<2	22	1.31	<2	<10	225	0.8	<2
TR17-03	46.50	48.00	1.50	2E+06	rock	1793187	<5	<0.2	<0.5	7	304	2	4	2	16	0.95	<2	<10	218	0.5	<2
TR17-03	48.00	49.50	1.50	2E+06	rock	1793188	<5	<0.2	<0.5	9	310	1	2	<2	17	1.08	<2	<10	1040	0.6	<2
TR17-03	49.50	51.00	1.50	2E+06	rock	1793189	5	<0.2	<0.5	10	340	2	5	4	12	1.33	<2	<10	189	0.6	<2
TR17-03	51.00	52.50	1.50	2E+06	rock	1793191	6	<0.2	<0.5	20	507	3	5	2	32	1.63	<2	<10	318	0.8	<2
TR17-03	52.50	54.00	1.50	2E+06	rock	1793192	<5	<0.2	<0.5	46	1130	2	15	<2	63	3.46	2	<10	963	0.9	<2
TR17-03	54.00	55.50	1.50	2E+06	rock	1793193	10	<0.2	<0.5	49	1070	<1	13	<2	73	2.99	<2	<10	397	0.5	<2
TR17-03	55.50	57.00	1.50	2E+06	rock	1793194	<5	<0.2	<0.5	71	1170	<1	14	<2	57	3.39	3	<10	567	<0.5	<2
TR17-03	57.00	58.50	1.50	2E+06	rock	1793195	<5	<0.2	<0.5	55	1240	<1	19	<2	53	2.97	<2	<10	636	0.7	<2
TR17-03	58.50	60.00	1.50	2E+06	rock	1793196	<5	<0.2	<0.5	82	904	<1	115	<2	93	3.49	10	<10	584	1.6	<2
TR17-03	60.00	61.50	1.50	2E+06	rock	1793197	<5	<0.2	<0.5	14	1290	1	154	5	102	2.85	3	11	957	1.9	<2
TR17-03	61.50	63.00	1.50	2E+06	rock	1793198	<5	<0.2	<0.5	14	731	<1	83	<2	57	1.81	<2	<10	793	1.1	<2
TR17-03	63.00	64.50	1.50	2E+06	rock	1793199	<5	<0.2	<0.5	10	195	1	3	9	12	0.53	<2	<10	210	<0.5	<2
TR17-03	64.50	66.00	1.50	2E+06	rock	1793201	<5	<0.2	<0.5	4	178	<1	2	<2	14	0.61	<2	<10	199	<0.5	<2
TR17-03	66.00	67.50	1.50	2E+06	rock	1793202	<5	<0.2	<0.5	5	223	<1	2	<2	16	0.87	<2	<10	203	0.5	<2
TR17-03	67.50	69.00	1.50	2E+06	rock	1793203	<5	<0.2	<0.5	8	475	1	2	6	23	1.1	3	<10	264	0.7	<2
TR17-03	69.00	70.50	1.50	2E+06	rock	1793204	<5	<0.2	<0.5	5	179	<1	<1	3	13	0.74	<2	<10	328	<0.5	<2
TR17-03	70.50	72.00	1.50	2E+06	rock	1793206	<5	<0.2	<0.5	8	293	1	2	<2	13	1.15	<2	<10	364	0.6	<2
TR17-03	72.00	73.50	1.50	2E+06	rock	1793207	<5	<0.2	<0.5	5	276	<1	<1	3	16	0.9	<2	<10	223	0.5	<2
TR17-03	73.50	75.00	1.50	2E+06	rock	1793208	<5	<0.2	<0.5	8	363	1	3	3	23	1.47	<2	<10	326	0.8	<2
TR17-03	75.00	76.50	1.50	2E+06	rock	1793209	<5	<0.2	<0.5	5	283	2	<1	3	19	0.81	<2	<10	277	0.6	<2
TR17-03	76.50	78.00	1.50	2E+06	rock	1793211	<5	<0.2	<0.5	7	329	2	1	5	26	1.01	3	<10	233	0.6	<2
TR17-03	78.00	79.50	1.50	2E+06	rock	1793212	<5	<0.2	<0.5	5	312	1	1	<2	25	1.04	2	<10	353	0.5	<2
TR17-03	79.50	81.00	1.50	2E+06	rock	1793213	<5	<0.2	<0.5	11	335	<1	4	3	29	1.18	<2	<10	534	0.7	<2
TR17-03	81.00	82.50	1.50	2E+06	rock	1793214	6	<0.2	<0.5	8	229	<1	2	3	21	0.98	<2	<10	526	<0.5	<2
TR17-03	82.50	84.00	1.50	2E+06	rock	1793215	<5	<0.2	<0.5	6	277	<1	1	4	16	0.69	<2	<10	613	0.5	<2
TR17-03	84.00	85.50	1.50	2E+06	rock	1793216	<5	<0.2	<0.5	7	348	<1	2	4	20	1.01	<2	<10	827	0.6	<2
TR17-03	85.50	87.00	1.50	2E+06	rock	1793217	<5	<0.2	<0.5	4	338	<1	1	3	24	0.73	<2	<10	662	0.5	<2
TR17-03	87.00	88.50	1.50	2E+06	rock	1793218	<5	<0.2	<0.5	6	403	<1	2	3	27	1	<2	<10	593	0.7	<2
TR17-03	88.50	90.00	1.50	2E+06	rock	1793219	<5	<0.2	<0.5	5	351	<1	2	3	27	0.74	<2	<10	831	0.6	<2
TR17-03	90.00	91.50	1.50	2E+06	rock	1793221	5	<0.2	<0												

						Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	
						Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
						Detection Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	
H-ID	From	To	Int.	No.	Type	Analysis Method	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	
TR17-04	0.00	1.50	1.50	2E+06	rock	1793051	24	< 0.2	< 0.5	13	567	1	7	2	34	1.48	< 2	< 10	507	0.5	< 2	
TR17-04	1.50	3.00	1.50	2E+06	rock	1793053	72	< 0.2	< 0.5	7	341	2	1	4	25	0.75	< 2	< 10	419	< 0.5	< 2	
TR17-04	3.00	4.50	1.50	2E+06	rock	1793054	25	< 0.2	< 0.5	4	226	2	< 1	3	19	0.67	< 2	< 10	254	< 0.5	< 2	
TR17-04	4.50	6.00	1.50	2E+06	rock	1793055	9	< 0.2	< 0.5	5	309	2	2	3	18	0.55	< 2	< 10	249	< 0.5	< 2	
TR17-04	6.00	7.50	1.50	2E+06	rock	1793056	59	< 0.2	< 0.5	4	198	2	1	3	17	0.62	< 2	< 10	288	< 0.5	< 2	
TR17-04	7.50	9.00	1.50	2E+06	rock	1793058	7	< 0.2	< 0.5	6	278	2	2	4	21	0.72	< 2	< 10	302	< 0.5	< 2	
TR17-04	9.00	10.50	1.50	2E+06	rock	1793060	22	< 0.2	< 0.5	6	219	1	2	5	20	0.79	2	< 10	202	< 0.5	< 2	
TR17-04	10.50	12.00	1.50	2E+06	rock	1793061	< 5	< 0.2	< 0.5	7	180	2	1	3	17	0.62	< 2	< 10	277	< 0.5	< 2	
TR17-04	12.00	13.50	1.50	2E+06	rock	1793062	6	< 0.2	< 0.5	10	180	2	2	4	20	0.87	< 2	< 10	286	0.6	< 2	
TR17-04	13.50	15.00	1.50	2E+06	rock	1793063	85	< 0.2	< 0.5	8	249	15	3	6	15	0.67	< 2	< 10	227	< 0.5	< 2	
TR17-04	15.00	16.50	1.50	2E+06	rock	1793064	55	< 0.2	< 0.5	7	210	4	2	6	17	0.75	< 2	< 10	198	0.6	< 2	
TR17-04	16.50	18.00	1.50	2E+06	rock	1793065	44	< 0.2	< 0.5	7	124	2	2	4	18	0.87	< 2	< 10	248	0.6	< 2	
TR17-04	18.00	19.50	1.50	2E+06	rock	1793066	9	< 0.2	< 0.5	7	211	2	2	2	16	0.83	< 2	< 10	566	0.6	< 2	
TR17-04	19.50	21.00	1.50	2E+06	rock	1793067	12	< 0.2	< 0.5	8	259	2	< 1	4	24	0.94	< 2	< 10	584	0.7	< 2	
TR17-04	21.00	22.50	1.50	2E+06	rock	1793068	10	< 0.2	< 0.5	7	487	2	2	5	44	1.35	< 2	< 10	525	1.1	< 2	
TR17-04	22.50	24.00	1.50	2E+06	rock	1793069	11	< 0.2	< 0.5	6	213	2	< 1	5	14	0.71	< 2	< 10	422	< 0.5	< 2	
TR17-04	24.00	25.50	1.50	2E+06	rock	1793070	40	< 0.2	< 0.5	8	233	1	2	6	18	0.82	< 2	< 10	270	0.6	< 2	
TR17-04	25.50	27.00	1.50	2E+06	rock	1793071	11	< 0.2	< 0.5	7	222	1	2	5	15	0.7	< 2	< 10	281	< 0.5	< 2	
TR17-04	27.00	28.50	1.50	2E+06	rock	1793073	5	< 0.2	< 0.5	5	227	2	2	2	17	0.57	< 2	< 10	178	< 0.5	< 2	
TR17-04	28.50	30.00	1.50	2E+06	rock	1793074	28	< 0.2	< 0.5	8	224	2	2	5	19	0.82	< 2	< 10	256	0.5	< 2	
TR17-04	30.00	31.50	1.50	2E+06	rock	1793075	8	< 0.2	< 0.5	6	343	2	3	4	20	0.68	< 2	< 10	213	< 0.5	< 2	
TR17-04	31.50	33.00	1.50	2E+06	rock	1793076	12	< 0.2	< 0.5	11	251	2	2	5	24	1.03	< 2	< 10	259	0.9	< 2	
TR17-04	33.00	34.50	1.50	2E+06	rock	1793078	16	< 0.2	< 0.5	7	263	2	2	4	23	1.07	< 2	< 10	464	1.1	< 2	
TR17-04	34.50	36.00	1.50	2E+06	rock	1793080	93	< 0.2	< 0.5	8	184	6	2	7	18	0.97	< 2	< 10	417	0.6	< 2	
TR17-04	36.00	37.50	1.50	2E+06	rock	1793081	6	< 0.2	< 0.5	5	203	1	2	3	19	0.98	< 2	< 10	335	0.6	< 2	
TR17-04	37.50	39.00	1.50	2E+06	rock	1793082	13	< 0.2	< 0.5	12	290	1	2	6	27	1.05	< 2	< 10	384	0.6	< 2	
TR17-04	39.00	40.50	1.50	2E+06	rock	1793083	30	< 0.2	< 0.5	22	418	2	5	11	28	0.87	3	< 10	445	< 0.5	< 2	
TR17-04	40.50	42.00	1.50	2E+06	rock	1793084	323	< 0.2	< 0.5	8	315	2	3	7	26	0.78	< 2	< 10	243	< 0.5	< 2	
TR17-04	42.00	43.50	1.50	2E+06	rock	1793085	682	1.6	< 0.5	30	450	7	4	438	61	1.09	< 2	< 10	1340	0.7	< 2	
TR17-04	43.50	45.00	1.50	2E+06	rock	1793086	92	< 0.2	< 0.5	16	445	2	3	62	36	0.84	< 2	< 10	620	0.6	< 2	
TR17-04	45.00	46.50	1.50	2E+06	rock	1793087	74	< 0.2	< 0.5	8	287	2	2	12	20	0.59	< 2	< 10	398	< 0.5	< 2	
TR17-04	46.50	48.00	1.50	2E+06	rock	1793088	51	< 0.2	< 0.5	8	217	2	< 1	9	18	0.61	< 2	< 10	378	< 0.5	< 2	
TR17-04	48.00	49.50	1.50	2E+06	rock	1793089	35	< 0.2	< 0.5	8	186	2	2	9	20	0.6	< 2	< 10	386	< 0.5	< 2	
TR17-04	49.50	51.00	1.50	2E+06	rock	1793090	449	3.4	< 0.5	92	123	15	2	890	43	0.47	7	< 10	2250	< 0.5	< 2	
TR17-04	51.00	52.50	1.50	2E+06	rock	1793091	364	1.8	< 0.5	34	133	9	2	436	42	0.52	3	< 10	2320	< 0.5	< 2	
TR17-04	52.50	54.00	1.50	2E+06	rock	1793092	19	< 0.2	< 0.5	11	231	2	3	13	28	0.96	< 2	< 10	398	0.6	< 2	
TR17-04	54.00	55.50	1.50	2E+06	rock	1793093	10	< 0.2	< 0.5	11	185	2	2	4	22	0.78	< 2	< 10	228	< 0.5	< 2	
TR17-04	55.50	57.00	1.50	2E+06	rock	1793094	< 5	< 0.2	< 0.5	14	167	2	2	4	22	0.89	4	< 10	270	0.5	< 2	
TR17-04	57.00	58.50	1.50	2E+06	rock	1793095	7	< 0.2	< 0.5	31	434	2	5	17	45	1.26	24	< 10	347	0.7	< 2	
TR17-04	58.50	60.00	1.50	2E+06	rock	1793096	12	< 0.2	< 0.5	13	219	1	3	8	22	0.72	9	< 10	336	< 0.5	< 2	
TR17-04	60.00	61.50	1.50	2E+06	rock	1793097	49	< 0.2	< 0.5	7	173	2	2	3	19	0.55	< 2	< 10	197	< 0.5	< 2	
TR17-04	61.50	63.00	1.50	2E+06	rock	1793098	13	< 0.2	< 0.5	6	172	< 1	3	4	18	0.81	< 2	< 10	191	< 0.5	< 2	
TR17-04	63.00	64.50	1.50	2E+06	rock	1793099	6	< 0.2	< 0.5	7	235	2	2	5	27	0.83	< 2	< 10	192	< 0.5	< 2	
TR17-04	64.50	66.00	1.50	2E+06	rock	1793100	< 5	< 0.2	< 0.5	3	207	1	2	4	24	0.64	< 2	< 10	169	< 0.5	< 2	
TR17-04	66.00	67.50	1.50	2E+06	rock	1793101	< 5	< 0.2	< 0.5	4	146	1	1	4	20	0.66	< 2	< 10	181	< 0.5	< 2	

						Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	
						Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
						Detection Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	
H-ID	From	To	Int.	No.	Type	Analysis Method	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	
TR17-05	0.00	1.50	1.50	2E+06	rock	17931102	38	< 0.2	< 0.5	20	477	3	7	27	45	1.3	4	< 10	306	0.7	< 2	
TR17-05	1.50	3.00	1.50	2E+06	rock	17931104	28	< 0.2	< 0.5	16	345	3	5	18	46	1	< 2	< 10	228	0.6	< 2	
TR17-05	3.00	4.50	1.50	2E+06	rock	17931105	26	< 0.2	< 0.5	17	266	4	4	23	36	0.97	< 2	< 10	207	0.6	< 2	
TR17-05	4.50	6.00	1.50	2E+06	rock	17931106	56	< 0.2	< 0.5	44	511	10	7	208	95	1.6	< 2	< 10	344	1.2	< 2	
TR17-05	6.00	7.50	1.50	2E+06	rock	17931107	283	0.6	< 0.5	38	280	26	5	327	64	0.64	4	< 10	2040	< 0.5	< 2	
TR17-05	7.50	9.00	1.50	2E+06	rock	17931108	35	< 0.2	< 0.5	15	422	2	9	6	38	1.17	4	< 10	245	< 0.5	< 2	
TR17-06	0.00	1.50	1.50	2E+06	rock	17931110	38	< 0.2	< 0.5	10	258	2	2	89	37	1.04	< 2	< 10	360	0.6	< 2	
TR17-06	1.50	3.00	1.50	2E+06	rock	17931111	1760	1.7	< 0.5	53	226	26	7	401	130	0.79	7	< 10	199	0.6	< 2	
TR17-06	3.00	4.50	1.50	2E+06	rock	17931112	86	< 0.2	< 0.5	21	311	3	4	7	32	1.03	2	< 10	295	0.7	< 2	
TR17-07	0.00	1.50			NS																	
TR17-07	1.50	3.00			NS																	
TR17-07	3.00	4.50			NS																	
TR17-07	4.50	6.00			NS																	
TR17-07	6.00	7.50			NS																	
TR17-07	7.50	9.00			NS																	
TR17-07	9.00	10.50			NS																	
TR17-07	10.50	12.00	1.50	2E+06	rock	17931113	5	0.6	< 0.5	16	346	2	3	16	40	1.11	< 2	< 10	171	0.7	< 2	
TR17-07	12.00	13.50	1.50	2E+06	rock	17931114	< 5	0.4	< 0.5	23	380	2	4	9	46	1.62	< 2	< 10	766	0.9	< 2	
TR17-07	13.50	15.00	1.50	2E+06	rock	17931116	< 5	0.4	< 0.5	22	355	2	3	16	38	1.4	2	< 10	269	0.8	< 2	
TR17-07	15.00	16.50	1.50	2E+06	rock	17931117	< 5	< 0.2	< 0.5	22	203	< 1	1	6	35	1.09	< 2	< 10	1100	0.7	< 2	
TR17-07	16.50	18.00	1.50	2E+06	rock	17931118	< 5	< 0.2	< 0.5	10	154	1	1	3	22	0.92	< 2	< 10	1680	< 0.5	< 2	
TR17-07	18.00	19.50	1.50	2E+06	rock	17931119	< 5	< 0.2	< 0.5	23	194	1	1	8	21	0.77	< 2	< 10	1380	0.5	< 2	
TR17-07	19.50	21.00	1.50	2E+06	rock	17931120	< 5	< 0.2	< 0.5	10	239	1	3	3	25	0.85	< 2	< 10	790	0.6	< 2	
TR17-07	21.00	22.50	1.50	2E+06	rock	17931121	< 5	< 0.2	< 0.5	7	112	< 1	2	3	14	1.33	2	< 10	270	0.6	< 2	
TR17-07	22.50	24.00	1.50	2E+06	rock	17931123	5	< 0.2	< 0.5	7	130	< 1	1	3	12	1.14	< 2	< 10	276	0.5	< 2	
TR17-07	24.00	25.50	1.50	2E+06	rock	17931124	9	< 0.2	< 0.5	10	164	2	2	3	19	1.07	< 2	< 10	340	0.6	< 2	
TR17-07	25.50	27.00	1.50	2E+06	rock	17931126	< 5	< 0.2	< 0.5	15	311	1	2	< 2	28	1.56	< 2	< 10	319	0.7	< 2	
TR17-07				2E+06	blank	17931127	< 5	< 0.2	< 0.5	3	180	< 1	2	< 2	11	0.03	< 2	< 10	15	< 0.5	< 2	
TR17-07	27.00	28.50	1.50	2E+06	rock	17931128	< 5	< 0.2	< 0.5	31	683	< 1	13	< 2	82	2.6	< 2	< 10	571	0.8	< 2	
TR17-07	28.50	30.00			NS																	
TR17-07	30.00	31.50			NS																	
TR17-07	31.50	33.00			NS																	
TR17-07	33.00	34.50			NS																	
TR17-07	34.50	36.00			NS																	

						Analyte Symbol	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi	
						Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
						Detection Limit	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2	
H-ID	From	To	Int.	No.	Type	Analysis Methc	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	
TR17-08	0.00	1.50	1.50	2E+06	rock	17933301	48	< 0.2	< 0.5	29	395	18	1	4	33	0.83	< 2	< 10	267	< 0.5	< 2	
TR17-08	1.50	3.00	1.50	2E+06	rock	17933303	60	< 0.2	< 0.5	50	295	11	< 1	2	27	0.56	< 2	< 10	243	< 0.5	< 2	
TR17-08	3.00	4.50	1.50	2E+06	rock	17933305	18	< 0.2	< 0.5	47	259	9	2	2	24	0.59	< 2	< 10	226	< 0.5	< 2	
TR17-08	4.50	6.00	1.50	2E+06	rock	17933306	41	< 0.2	< 0.5	37	487	13	3	6	39	0.83	3	< 10	475	< 0.5	< 2	
TR17-08	6.00	7.50	1.50	2E+06	rock	17933308	72	< 0.2	< 0.5	29	537	9	2	7	36	0.95	< 2	< 10	402	< 0.5	< 2	
TR17-08	7.50	9.00	1.50	2E+06	rock	17933309	49	< 0.2	< 0.5	49	486	6	< 1	7	39	0.93	< 2	< 10	381	< 0.5	< 2	
TR17-08	9.00	10.50	1.50	2E+06	rock	17933310	16	< 0.2	< 0.5	16	465	8	1	3	36	0.69	< 2	< 10	409	< 0.5	< 2	
TR17-08	10.50	12.00	1.50	2E+06	rock	17933311	8	< 0.2	< 0.5	29	390	5	2	5	35	0.95	< 2	< 10	277	< 0.5	< 2	
TR17-08	12.00	13.50	1.50	2E+06	rock	17933312	29	< 0.2	< 0.5	39	588	6	2	2	42	0.74	< 2	< 10	285	< 0.5	< 2	
TR17-08	13.50	15.00	1.50	2E+06	rock	17933313	40	< 0.2	< 0.5	69	575	7	3	5	37	0.92	< 2	< 10	281	< 0.5	< 2	
TR17-08	15.00	16.50	1.50	2E+06	rock	17933314	134	< 0.2	< 0.5	85	233	8	1	7	37	0.55	2	< 10	188	< 0.5	< 2	
TR17-08	16.50	18.00	1.50	2E+06	rock	17933315	123		1	< 0.5	319	218	32	1	101	62	1.3	26	< 10	262	0.7	< 2
TR17-08	18.00	19.50	1.50	2E+06	rock	17933316	21	< 0.2	< 0.5	85	509	12	3	19	34	0.83	7	< 10	271	< 0.5	< 2	
TR17-08	19.50	21.00	1.50	2E+06	rock	17933317	1540		0.5	< 0.5	25	352	20	3	9	28	0.77	< 2	< 10	289	< 0.5	< 2
TR17-08	21.00	22.50	1.50	2E+06	rock	17933318	59	< 0.2	< 0.5	14	235	4	2	< 2	31	0.77	< 2	< 10	525	< 0.5	< 2	
TR17-08	22.50	24.00	1.50	2E+06	rock	17933319	6	< 0.2	< 0.5	23	434	8	< 1	3	40	1.33	< 2	< 10	435	0.6	< 2	
TR17-08	24.00	25.50	1.50	2E+06	rock	17933320	16	< 0.2	< 0.5	17	383	4	< 1	6	52	1.12	< 2	< 10	843	0.6	< 2	
TR17-08	25.50	27.00	1.50	2E+06	rock	17933321	64	< 0.2	< 0.5	15	605	11	4	4	82	1.96	< 2	< 10	543	0.8	< 2	
TR17-08	27.00	28.50	1.50	2E+06	rock	17933323	1270		0.2	< 0.5	25	482	12	< 1	7	81	1.43	< 2	30	742	0.9	< 2
TR17-08	28.50	30.00	1.50	2E+06	rock	17933325	488	< 0.2	< 0.5	40	265	15	< 1	11	37	0.68	< 2	13	676	< 0.5	< 2	
TR17-08	30.00	31.50	1.50	2E+06	rock	17933326	71	< 0.2	< 0.5	59	390	14	1	5	42	0.71	< 2	< 10	267	< 0.5	< 2	
TR17-08	31.50	33.00	1.50	2E+06	rock	17933328	98	< 0.2	< 0.5	30	283	7	1	13	39	0.71	< 2	< 10	266	< 0.5	< 2	
TR17-08	33.00	34.50	1.50	2E+06	rock	17933329	247		0.4	< 0.5	41	203	8	1	17	27	0.83	< 2	15	319	< 0.5	< 2
TR17-08	34.50	36.00	1.50	2E+06	rock	17933330	1050		0.4	< 0.5	54	210	11	3	10	36	0.97	< 2	10	280	0.5	< 2
TR17-08	36.00	37.50	1.50	2E+06	rock	17933331	679		0.4	< 0.5	64	302	7	4	10	47	1.31	4	11	361	0.6	< 2
TR17-08	37.50	39.00	1.50	2E+06	rock	17933332	928		0.4	< 0.5	75	212	12	4	10	33	0.82	< 2	< 10	259	< 0.5	< 2
TR17-08	39.00	40.50	1.50	2E+06	rock	17933333	810		0.6	< 0.5	96	122	40	2	13	20	0.44	5	< 10	536	< 0.5	< 2
TR17-08	40.50	42.00	1.50	2E+06	rock	17933334	230	< 0.2	< 0.5	126	369	8	1	4	45	0.7	3	< 10	311	< 0.5	< 2	
TR17-08	42.00	43.50	1.50	2E+06	rock	17933335	1610		5.1	< 0.5	577	222	59	3	26	85	0.64	86	< 10	876	< 0.5	< 2
TR17-08	43.50	45.00	1.50	2E+06	rock	17933336	407		1.5	< 0.5	368	169	24	2	16	80	0.54	25	< 10	483	< 0.5	< 2
TR17-08	45.00	46.50	1.50	2E+06	rock	17933337	21	< 0.2	< 0.5	56	304	4	2	9	45	0.86	3	14	316	< 0.5	< 2	
TR17-08	46.50	48.00	1.50	2E+06	rock	17933338	< 5	< 0.2	< 0.5	26	304	4	< 1	4	39	0.77	2	< 10	301	0.5	< 2	
TR17-08	48.00	49.50	1.50	2E+06	rock	17933339	9	< 0.2	< 0.5	43	224	3	1	4	25	0.97	< 2	< 10	313	< 0.5	< 2	
TR17-08	49.50	51.00	1.50	2E+06	rock	17933340	39	< 0.2	< 0.5	103	329	5	3	9	39	0.96	< 2	< 10	339	0.6	< 2	
TR17-08	51.00	52.50	1.50	2E+06	rock	17933341	43		0.2	< 0.5	250	482	7	3	8	55	1.04	< 2	< 10	344	0.6	< 2
TR17-08	52.50	54.00	1.50	2E+06	rock	17933343	20		0.3	< 0.5	507	329	8	2	6	52	0.77	< 2	< 10	267	< 0.5	< 2
TR17-08	54.00	55.50	1.50	2E+06	rock	17933345	30	< 0.2	< 0.5	303	466	5	< 1	4	49	0.8	< 2	< 10	278	< 0.5	< 2	
TR17-08	55.50	57.00	1.50	2E+06	rock	17933346	15	< 0.2	< 0.5	333	545	4	2	5	44	1.17	< 2	< 10	363	0.7	< 2	
TR17-08	57.00	58.50	1.50	2E+06	rock	17933348	11		0.4	< 0.5	352	172	3	< 1	9	57	0.8	< 2	< 10	258	< 0.5	< 2
TR17-08	58.50	60.00	1.50	2E+06	rock	17933349	12	< 0.2	< 0.5	248	267	3	1	7	42	1.06	< 2	< 10	315	0.5	< 2	
TR17-08	60.00	61.50	1.50	2E+06	rock	17933350	< 5	< 0.2	< 0.5	159	219	2	1	4	30	1.03	< 2	< 10	234	< 0.5	< 2	
TR17-08	61.50	63.00	1.50	2E+06	rock	17933351	23	< 0.2	< 0.5	229	250	2	3	6	61	1.72	< 2	< 10	275	0.8	< 2	
TR17-08	63.00	64.50	1.50	2E+06	rock	17933352	37	< 0.2	< 0.5	184	340	6	2	11	47	1.23	< 2	< 10	250	0.6	< 2	
TR17-08	64.50	66.00	1.50	2E+06	rock	17933353	115	< 0.2	< 0.5	93	337	3	2	6	42	0.92	< 2	< 10	235	< 0.5	< 2	
TR17-08	66.00	67.50	1.50	2E+06	rock	17933355	16	< 0.2	< 0.5	88	473	4	2	7	54	1.47	< 2	< 10	495	0.8	< 2	
TR17-08	67.50	69.00	1.50	2E+06	rock	17933356	7	< 0.2	< 0.5	47	456	3	< 1	4	53	1.42	< 2	< 10	387	0.9	< 2	
TR17-08	69.00	70.50	1.50	2E+06	rock	17933357	11	< 0.2	< 0.5	65	325	2	1	3	29	0.54	< 2	< 10	559	< 0.5	< 2	
TR17-08	70.50	72.00	1.50	2E+06	rock	17933358	< 5	< 0.2	< 0.5	29	205	2	< 1	4	21	0.73	< 2	< 10	234	< 0.5	< 2	
TR17-08	72.00	73.50	1.50	2E+06	rock	17933359	70		0.3	< 0.5	130	262	9	2	5	55	1.34	< 2	< 10	327	0.7	< 2
TR17-08	73.50	75.00	1.50	2E+06	rock	17933360	28	< 0.2	< 0.5	48	735	4	< 1	3	62	1.61	< 2	< 10	508	0.9	< 2	
TR17-08	75.00	76.50	1.50	2E+06	rock	17933361	7	< 0.2	< 0.5	74	215	3	1	8	32	1.05	< 2	< 10	235	0.6	< 2	
TR17-08	76.50	78.00	1.50	2E+06	rock	17933362	24	< 0.2	< 0.5	77	181	2	< 1	7	16	0.96	< 2	< 10	215	< 0.5	< 2	
TR17-09	0.00	1.50	1.50	2E+06	rock	n/a																
TR17-09				2E+06	std	n/a																
TR17-09	1.50	3.00	1.50	2E+06	rock	n/a																
TR17-09	3.00	4.50	1.50	2E+06	rock	n/a																
TR17-09	4.50	6.00	1.50	2E+06	rock	n/a																
TR17-09				2E+06	blank	n/a																
TR17-10	0.00	1.50	1.50	2E+06	rock	n/a																
TR17-10	1.50	3.00	1.50	2E+06	rock	n/a																
TR17-10	3.00	4.50	1.50	2E+06	rock	n/a																
TR17-10	4.50	6.00	1.50	2E+06	rock	n/a																
TR17-10	6.00	7.50	1.50	2E+06	rock	n/a																
TR17-10	7.50	9.00	1.50	2E+06	rock	n/a																
TR17-10	9.00	10.50	1.50	2E+06	rock	n/a										</						

H-ID						Analyte Symbo	Au	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	B	Ba	Be	Bi
						Unit Symbol	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
						Detection Limi	5	0.2	0.5	1	5	1	1	2	2	0.01	2	10	10	0.5	2
						Analysis Methc	FA-AA	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
TR17-11A	0.00	1.50	1.50	2E+06	rock	1793385	235	< 0.2	< 0.5	57	576	9	5	20	76	0.99	< 2	< 10	353	0.7	< 2
TR17-11A	1.50	3.00	1.50	2E+06	rock	1793388	175	0.5	< 0.5	79	386	10	2	314	121	0.74	< 2	< 10	1490	< 0.5	< 2
TR17-11A				2E+06	duplicate	1793389	538	1.3	< 0.5	94	439	62	4	454	104	0.77	3	< 10	1630	< 0.5	< 2
TR17-11B	0.00	1.50	1.50	2E+06	rock	1793390	1680	6.9	< 0.5	160	404	81	4	2720	172	0.6	7	< 10	1430	< 0.5	11
TR17-11B	1.50	3.00	1.50	2E+06	rock	1793391	1040	10.4	< 0.5	159	298	110	3	3870	116	0.3	7	< 10	1200	< 0.5	15
TR17-11B	3.00	4.50	1.50	2E+06	rock	1793392	817	10.1	< 0.5	189	308	74	3	3500	103	0.3	12	< 10	1280	< 0.5	17
TR17-11B	4.50	6.00	1.50	2E+06	rock	1793393	421	9.1	< 0.5	131	200	319	3	2610	79	0.15	6	< 10	1740	< 0.5	14
TR17-11B	6.00	7.50	1.50	2E+06	rock	1793394	1280	0.9	< 0.5	68	219	30	< 1	196	50	0.42	< 2	< 10	1570	< 0.5	< 2
TR17-11B	7.50	9.00	1.50	2E+06	rock	1793395	366	< 0.2	< 0.5	57	342	7	< 1	46	45	0.58	< 2	< 10	458	< 0.5	< 2
TR17-12	0.00	1.50	1.50	2E+06	rock	1793401	35	< 0.2	< 0.5	8	489	3	2	7	49	1.08	< 2	< 10	345	0.5	< 2
TR17-12	1.50	3.00	1.50	2E+06	rock	1793402	< 5	< 0.2	< 0.5	12	481	5	2	4	58	1.31	< 2	< 10	323	0.5	< 2
TR17-12	3.00	4.50	1.50	2E+06	rock	1793403	33	< 0.2	< 0.5	67	506	6	< 1	12	41	1.06	3	< 10	182	0.6	< 2
TR17-12	4.50	6.00	1.50	2E+06	rock	1793404	723	0.2	< 0.5	93	1080	32	4	33	97	1.31	6	20	1100	1.2	< 2
TR17-12	6.00	7.50	1.50	2E+06	rock	1793406	76	< 0.2	< 0.5	44	503	7	< 1	4	38	0.63	3	< 10	203	< 0.5	< 2
TR17-12	7.50	9.00	1.50	2E+06	rock	1793407	19	< 0.2	< 0.5	37	466	15	2	3	39	0.75	3	< 10	155	< 0.5	< 2
TR17-12	9.00	10.50	1.50	2E+06	rock	1793408	< 5	< 0.2	< 0.5	9	1310	2	14	3	119	3.18	< 2	< 10	422	0.8	< 2
TR17-12	10.50	12.00	1.50	2E+06	rock	1793409	13	< 0.2	0.7	1	1610	< 1	16	7	146	3.93	2	< 10	503	1.6	< 2
TR17-12	12.00	13.50	1.50	2E+06	rock	1793412	30	< 0.2	< 0.5	2	2010	2	14	5	124	2.82	< 2	< 10	303	1.4	< 2
TR17-12	13.50	15.00	1.50	2E+06	rock	1793413	< 5	< 0.2	< 0.5	3	1710	1	17	< 2	139	3.72	2	< 10	389	0.7	< 2
TR17-13	0.00	1.50	1.50	2E+06	rock	1793414	59	< 0.2	< 0.5	5	867	13	10	8	65	0.82	< 2	< 10	428	0.6	< 2
TR17-13				2E+06	duplicate	1793415	29	< 0.2	< 0.5	6	806	7	5	5	54	0.83	2	< 10	360	0.6	< 2
TR17-13	1.50	3.00	1.50	2E+06	rock	1793416	249	0.2	< 0.5	10	875	10	13	6	76	0.76	< 2	< 10	344	0.7	< 2
TR17-13	3.00	4.50	1.50	2E+06	rock	1793417	54	0.3	< 0.5	11	1060	19	10	6	64	0.97	< 2	< 10	628	0.7	< 2
TR17-13	4.50	6.00	1.50	2E+06	rock	1793418	515	1.3	< 0.5	14	1820	151	27	52	45	0.64	2	13	708	0.6	< 2
TR17-13	6.00	7.50	1.50	2E+06	rock	1793419	4050	3.6	< 0.5	45	540	117	13	48	13	0.31	3	< 10	602	< 0.5	< 2
TR17-13	7.50	9.00	1.50	2E+06	rock	1793422	467	< 0.2	< 0.5	3	635	5	2	2	61	0.75	< 2	14	667	0.7	< 2
TR17-14	0.00	1.50	1.50	2E+06	rock	1793423	45	< 0.2	< 0.5	32	909	8	9	2	70	1.42	3	12	349	1.1	< 2
TR17-14	1.50	3.00	1.50	2E+06	rock	1793424	412	1.3	< 0.5	82	757	19	9	8	31	0.61	15	< 10	585	< 0.5	< 2
TR17-14				2E+06	duplicate	1793425	575	1.1	< 0.5	63	802	18	8	12	30	0.46	8	< 10	403	< 0.5	< 2
TR17-14	3.00	4.50	1.50	2E+06	rock	1793426	336	1	< 0.5	56	490	16	8	8	33	0.69	5	< 10	622	< 0.5	< 2
TR17-14				2E+06	blank	1793428	< 5	< 0.2	< 0.5	6	171	< 1	3	< 2	11	0.03	< 2	< 10	22	< 0.5	< 2
TR17-14	4.50	6.00	1.50	2E+06	rock	1793429	< 5	< 0.2	< 0.5	8	550	3	4	3	74	0.77	3	< 10	309	0.7	< 2
TR17-15	0.00	1.50	1.50	2E+06	rock	1793430	9	0.2	< 0.5	68	1160	4	126	< 2	71	0.7	< 2	< 10	826	0.8	< 2
TR17-15	1.50	3.00	1.50	2E+06	rock	1793431	88	0.2	< 0.5	22	1310	12	52	3	66	1.18	2	12	1260	1.2	< 2
TR17-15	3.00	4.50	1.50	2E+06	rock	1793433	40	1.1	< 0.5	118	1190	5	11	3	70	1.06	4	11	388	1.2	2
TR17-15	4.50	6.00	1.50	2E+06	rock	1793434	6	< 0.2	< 0.5	6	1260	3	8	4	57	0.94	< 2	17	477	1.3	< 2
TR17-15	6.00	7.50	1.50	2E+06	rock	1793436	286	1.2	< 0.5	248	1140	9	11	17	66	0.73	21	< 10	261	1.2	< 2
TR17-15	7.50	9.00	1.50	2E+06	rock	1793437	33	0.8	< 0.5	173	1290	5	27	4	126	1.2	9	10	263	1.2	< 2
TR17-15	9.00	10.50	1.50	2E+06	rock	1793438	10	< 0.2	< 0.5	32	1470	5	15	3	83	1.01	< 2	< 10	374	1.1	< 2
TR17-15	10.50	12.00	1.50	2E+06	rock	1793439	305	1	0.6	47	1730	26	16	8	74	0.72	< 2	13	551	0.8	< 2
TR17-15	12.00	13.50	1.50	2E+06	rock	1793441	358	2	0.6	89	1140	52	19	9	61	0.82	10	14	565	0.7	< 2
TR17-15	13.50	15.00	1.50	2E+06	rock	1793442	33	< 0.2	< 0.5	18	1360	9	13	5	94	1.02	< 2	11	589	0.9	2

APPENDIX VIII

2017 Group X List

FOUR NINES GOLD INC.
Mariposa Claims - Group X; Dawson Mining District
Claims Owned by Pacific Ridge Exploration
Jan-18

Grant No.	Name	Number	Expiry	NTS	Years New	Expiry
YC17658	Rum Run	1	15-Feb-27	115O02		15-Feb-27
YC17660	Rum Run	3	15-Feb-27	115O02		15-Feb-27
YC17661	Rum Run	4	15-Feb-27	115O02		15-Feb-27
YC17662	Rum Run	5	15-Feb-25	115O02		15-Feb-25
YC17663	Rum Run	6	15-Feb-25	115O02		15-Feb-25
YC17664	Rum Run	7	15-Feb-25	115O02		15-Feb-25
YC17665	Rum Run	8	15-Feb-25	115O02		15-Feb-25
YC17670	Rum Run	13	15-Feb-25	115O02		15-Feb-25
YC17672	Rum Run	15	15-Feb-25	115O02		15-Feb-25
YC17674	Rum Run	17	15-Feb-25	115O02		15-Feb-25
YC17676	Rum Run	19	15-Feb-25	115O02		15-Feb-25
YC20192	Rum Run	21	15-Feb-25	115O02		15-Feb-25
YC20193	Rum Run	22	15-Feb-25	115O02		15-Feb-25
YC20194	Rum Run	23	15-Feb-25	115O02		15-Feb-25
YC20195	Rum Run	24	15-Feb-25	115O02		15-Feb-25
YC20196	Rum Run	25	15-Feb-23	115O02	1	15-Feb-24
YC20197	Rum Run	26	15-Feb-23	115O02	1	15-Feb-24
YC20198	Rum Run	27	15-Feb-23	115O02	1	15-Feb-24
YC20199	Rum Run	28	15-Feb-23	115O02	1	15-Feb-24
YC20200	Rum Run	29	15-Feb-23	115O02	1	15-Feb-24
YC20201	Rum Run	30	15-Feb-23	115O02	1	15-Feb-24
YC20202	Rum Run	31	15-Feb-23	115O02	1	15-Feb-24
YC20203	Rum Run	32	15-Feb-23	115O02	1	15-Feb-24
YC20204	Rum Run	33	15-Feb-23	115O02	1	15-Feb-24
YC20205	Rum Run	34	15-Feb-23	115O02	1	15-Feb-24
YC20206	Rum Run	35	15-Feb-23	115O02	1	15-Feb-24
YC20207	Rum Run	36	15-Feb-23	115O02	1	15-Feb-24
YC20208	Rum Run	37	15-Feb-25	115O02		15-Feb-25
YC20209	Rum Run	38	15-Feb-25	115O02		15-Feb-25
YC20210	Rum Run	39	15-Feb-25	115O02		15-Feb-25
YC20211	Rum Run	40	15-Feb-25	115O02		15-Feb-25
YC20214	Rum Run	43	15-Feb-25	115O02		15-Feb-25
YC20216	Rum Run	45	15-Feb-25	115O02		15-Feb-25
YC20218	Rum Run	47	15-Feb-25	115O02		15-Feb-25
YC20220	Rum Run	49	15-Feb-25	115O02		15-Feb-25
YC20222	Rum Run	53	15-Feb-25	115O02		15-Feb-25
YC20223	Rum Run	54	15-Feb-25	115O02		15-Feb-25
YC20224	Rum Run	55	15-Feb-25	115O02		15-Feb-25
YC20225	Rum Run	56	15-Feb-25	115O02		15-Feb-25
YC20226	Rum Run	57	15-Feb-25	115O02		15-Feb-25

YC20227	Rum Run	58	15-Feb-25	115O02		15-Feb-25
YC36188	Rum Run	44	15-Feb-25	115J15		15-Feb-25
YC75987	Toluamide	1	15-Feb-23	115O02	1	15-Feb-24
YC75988	Toluamide	2	15-Feb-23	115O02	1	15-Feb-24
YC75989	Toluamide	3	15-Feb-23	115O02	1	15-Feb-24
YC75991	Toluamide	5	15-Feb-23	115O02	1	15-Feb-24
YC75992	Toluamide	6	15-Feb-23	115O02	1	15-Feb-24
YC75998	Toluamide	12	15-Feb-23	115O02	1	15-Feb-24
YC76000	Toluamide	14	15-Feb-23	115O02	1	15-Feb-24
YC76002	Toluamide	16	15-Feb-23	115O02	1	15-Feb-24
YC76004	Toluamide	18	15-Feb-23	115O02	1	15-Feb-24
YC76005	Toluamide	19	15-Feb-23	115O02	1	15-Feb-24
YC76006	Toluamide	20	15-Feb-23	115O02	1	15-Feb-24
YC76007	Toluamide	21	15-Feb-23	115O02	1	15-Feb-24
YC76008	Toluamide	22	15-Feb-23	115O02	1	15-Feb-24
YC76010	Toluamide	24	15-Feb-24	115O02		15-Feb-24
YC76012	Toluamide	26	15-Feb-26	115O02		15-Feb-26
YC76013	Toluamide	27	15-Feb-26	115O02		15-Feb-26
YC76014	Toluamide	28	15-Feb-26	115O02		15-Feb-26
YC76015	Toluamide	29	15-Feb-25	115O02		15-Feb-25
YC76016	Toluamide	30	15-Feb-25	115O02		15-Feb-25
YC76017	Toluamide	31	15-Feb-25	115O02		15-Feb-25
YC76018	Toluamide	32	15-Feb-25	115O02		15-Feb-25
YC76019	Toluamide	33	15-Feb-25	115O02		15-Feb-25
YC76020	Toluamide	34	15-Feb-25	115O02		15-Feb-25
YC76021	Toluamide	35	15-Feb-25	115O01		15-Feb-25
YC76022	Toluamide	36	15-Feb-25	115O01		15-Feb-25
YC76023	Toluamide	37	15-Feb-25	115O01		15-Feb-25
YC76024	Toluamide	38	15-Feb-25	115O01		15-Feb-25
YC76025	Toluamide	39	15-Feb-25	115O01		15-Feb-25
YC76026	Toluamide	40	15-Feb-25	115O01		15-Feb-25
YC76027	Toluamide	41	15-Feb-25	115O01		15-Feb-25
YC76045	Toluamide	59	15-Feb-26	115O02		15-Feb-26
YC76046	Toluamide	60	15-Feb-26	115O02		15-Feb-26
YC76047	Toluamide	61	15-Feb-26	115O02		15-Feb-26
YC76048	Toluamide	62	15-Feb-26	115O02		15-Feb-26
YC76049	Toluamide	63	15-Feb-26	115O02		15-Feb-26
YC76050	Toluamide	64	15-Feb-26	115O02		15-Feb-26
YD08101	Flora	1	15-Feb-19	115J16	4	15-Feb-23
YD08102	Flora	2	15-Feb-19	115J16	4	15-Feb-23
YD08103	Flora	3	15-Feb-19	115J16	4	15-Feb-23
YD08104	Flora	4	15-Feb-19	115J16	4	15-Feb-23
YD08105	Flora	5	15-Feb-19	115J16	4	15-Feb-23
YD08106	Flora	6	15-Feb-19	115J16	4	15-Feb-23
YD08107	Flora	7	15-Feb-19	115J16	4	15-Feb-23
YD08108	Flora	8	15-Feb-19	115J16	4	15-Feb-23

YD08109	Flora 9	15-Feb-19	115J16	4	15-Feb-23
YD08110	Flora 10	15-Feb-19	115J16	4	15-Feb-23
YD08111	Flora 11	15-Feb-19	115J16	4	15-Feb-23
YD08112	Flora 12	15-Feb-19	115J16	4	15-Feb-23
YD08113	Flora 13	15-Feb-19	115J16	4	15-Feb-23
YD08114	Flora 14	15-Feb-19	115J16	4	15-Feb-23
YD08115	Flora 15	15-Feb-19	115J16	4	15-Feb-23
YD08116	Flora 16	15-Feb-19	115J16	4	15-Feb-23
YD08117	Flora 17	15-Feb-19	115J16	4	15-Feb-23
YD08118	Flora 18	15-Feb-19	115J16	4	15-Feb-23
YD08119	Flora 19	15-Feb-19	115J16	4	15-Feb-23
YD08120	Flora 20	15-Feb-19	115J16	4	15-Feb-23
YD08121	Flora 21	15-Feb-19	115J16	4	15-Feb-23
YD08122	Flora 22	15-Feb-19	115J16	4	15-Feb-23
YD08123	Flora 23	15-Feb-19	115J16	4	15-Feb-23
YD08124	Flora 24	15-Feb-19	115J16	4	15-Feb-23
YD08125	Flora 25	15-Feb-19	115J16	4	15-Feb-23
YD08126	Flora 26	15-Feb-19	115J16	4	15-Feb-23
YD08127	Flora 27	15-Feb-19	115J16	4	15-Feb-23
YD08128	Flora 28	15-Feb-19	115J16	4	15-Feb-23
YD08129	Flora 29	15-Feb-19	115J16	4	15-Feb-23
YD08130	Flora 30	15-Feb-19	115J16	4	15-Feb-23
YD08131	Flora 31	15-Feb-19	115J16	4	15-Feb-23
YD08132	Flora 32	15-Feb-19	115J16	4	15-Feb-23
YD08133	Flora 33	15-Feb-19	115J16	4	15-Feb-23
YD08134	Flora 34	15-Feb-19	115J16	4	15-Feb-23
YD08135	Flora 35	15-Feb-19	115J16	4	15-Feb-23
YD08136	Flora 36	15-Feb-19	115J16	4	15-Feb-23
YD08141	Gertie 1	15-Feb-23	115J15	1	15-Feb-24
YD08142	Gertie 2	15-Feb-23	115J15	1	15-Feb-24
YD08143	Gertie 3	15-Feb-23	115J15	1	15-Feb-24
YD08144	Gertie 4	15-Feb-23	115J15	1	15-Feb-24
YD08153	Gertie 13	15-Feb-23	115J15	1	15-Feb-24
YD08154	Gertie 14	15-Feb-23	115J15	1	15-Feb-24
YD08155	Gertie 15	15-Feb-23	115J15	1	15-Feb-24
YD08156	Gertie 16	15-Feb-23	115J15	1	15-Feb-24
YD08157	Gertie 17	15-Feb-23	115J15	1	15-Feb-24
YD08158	Gertie 18	15-Feb-23	115J15	1	15-Feb-24
YD08159	Gertie 19	15-Feb-23	115J15	1	15-Feb-24
YD08160	Gertie 20	15-Feb-23	115J15	1	15-Feb-24
YD12602	Toluamide 66	15-Feb-25	115O01		15-Feb-25
YD12604	Toluamide 68	15-Feb-25	115O01		15-Feb-25
YD12606	Toluamide 70	15-Feb-25	115O01		15-Feb-25
YD12608	Toluamide 72	15-Feb-25	115O01		15-Feb-25
YD12610	Toluamide 74	15-Feb-25	115O01		15-Feb-25
YD12611	Toluamide 75	15-Feb-25	115O01		15-Feb-25

YD12612	Toluamide	76	15-Feb-25	115O01		15-Feb-25
YD12613	Toluamide	77	15-Feb-25	115O01		15-Feb-25
YD12615	Toluamide	79	15-Feb-25	115O01		15-Feb-25
YD12617	Toluamide	81	15-Feb-25	115O01		15-Feb-25
YD12619	Toluamide	83	15-Feb-26	115O01		15-Feb-26
YD12620	Toluamide	84	15-Feb-26	115O01		15-Feb-26
YD12621	Toluamide	85	15-Feb-25	115O01		15-Feb-25
YD12622	Toluamide	86	15-Feb-25	115O01		15-Feb-25
YD12623	Toluamide	87	15-Feb-25	115O01		15-Feb-25
YD12624	Toluamide	88	15-Feb-25	115O01		15-Feb-25
YD12625	Toluamide	89	15-Feb-25	115O01		15-Feb-25
YD12626	Toluamide	90	15-Feb-25	115O01		15-Feb-25
YD12627	Toluamide	91	15-Feb-25	115O01		15-Feb-25
YD12628	Toluamide	92	15-Feb-25	115O01		15-Feb-25
YD12629	Toluamide	93	15-Feb-25	115O01		15-Feb-25
YD12630	Toluamide	94	15-Feb-25	115O01		15-Feb-25
YD12672	Toluamide	136	15-Feb-25	115O01		15-Feb-25
YD12673	Toluamide	137	15-Feb-25	115O01		15-Feb-25
YD12674	Toluamide	138	15-Feb-25	115O01		15-Feb-25
YD156111	Bid	111	15-Feb-20	115O02	3	15-Feb-23
YD156112	Bid	112	15-Feb-20	115O02	3	15-Feb-23
YD156113	Bid	113	15-Feb-20	115O02	3	15-Feb-23
YD156114	Bid	114	15-Feb-20	115O02	3	15-Feb-23
YD156115	Bid	115	15-Feb-20	115O02	3	15-Feb-23
YD156116	Bid	116	15-Feb-20	115O02	3	15-Feb-23
YD156117	Bid	117	15-Feb-20	115O02	3	15-Feb-23
YD156118	Bid	118	15-Feb-20	115O02	3	15-Feb-23
YD156119	Bid	119	15-Feb-20	115O02	3	15-Feb-23
YD156120	Bid	120	15-Feb-20	115O02	3	15-Feb-23
YD156121	Bid	121	15-Feb-20	115O02	3	15-Feb-23
YD156122	Bid	122	15-Feb-20	115O02	3	15-Feb-23
YD156123	Bid	123	15-Feb-20	115O02	3	15-Feb-23
YD156124	Bid	124	15-Feb-20	115O02	3	15-Feb-23
YD156125	Bid	125	15-Feb-20	115O02	3	15-Feb-23
YD156126	Bid	126	15-Feb-20	115O02	3	15-Feb-23
YD156127	Bid	127	15-Feb-20	115O02	3	15-Feb-23
YD156128	Bid	128	15-Feb-20	115O02	3	15-Feb-23
YD156129	Bid	129	15-Feb-20	115O02	3	15-Feb-23
YD156130	Bid	130	15-Feb-20	115O02	3	15-Feb-23
YD156131	Bid	131	15-Feb-20	115O02	3	15-Feb-23
YD156132	Bid	132	15-Feb-20	115O02	3	15-Feb-23
YD156133	Bid	133	15-Feb-20	115O02	3	15-Feb-23
YD156134	Bid	134	15-Feb-20	115O02	3	15-Feb-23
YD156135	Bid	135	15-Feb-20	115O02	3	15-Feb-23
YD156136	Bid	136	15-Feb-20	115O02	3	15-Feb-23
YD156137	Bid	137	15-Feb-20	115O02	3	15-Feb-23

YD156138	Bid	138	15-Feb-20	115O02	3	15-Feb-23
YD156139	Bid	139	15-Feb-20	115O02	3	15-Feb-23
YD156140	Bid	140	15-Feb-20	115O02	3	15-Feb-23
YD156141	Bid	141	15-Feb-20	115O02	3	15-Feb-23
YD156142	Bid	142	15-Feb-20	115O02	3	15-Feb-23
YD156143	Bid	143	15-Feb-20	115O02	3	15-Feb-23
YD156144	Bid	144	15-Feb-20	115O02	3	15-Feb-23
YD156145	Bid	145	15-Feb-20	115O02	3	15-Feb-23
YD156146	Bid	146	15-Feb-20	115O02	3	15-Feb-23
YD156147	Bid	147	15-Feb-20	115O02	3	15-Feb-23
YD156148	Bid	148	15-Feb-20	115O02	3	15-Feb-23
YD156149	Bid	149	15-Feb-20	115O02	3	15-Feb-23
YD156150	Bid	150	15-Feb-20	115O02	3	15-Feb-23
YD156151	Bid	151	15-Feb-20	115O02	3	15-Feb-23
YD156152	Bid	152	15-Feb-20	115O02	3	15-Feb-23
YD156153	Bid	153	15-Feb-20	115O02	3	15-Feb-23
YD156154	Bid	154	15-Feb-20	115O02	3	15-Feb-23
YD156155	Bid	155	15-Feb-20	115O02	3	15-Feb-23
YD156156	Bid	156	15-Feb-20	115O02	3	15-Feb-23
YD156157	Bid	157	15-Feb-20	115O02	3	15-Feb-23
YD156158	Bid	158	15-Feb-20	115O02	3	15-Feb-23
YD156159	Bid	159	15-Feb-20	115O02	3	15-Feb-23
YD156160	Bid	160	15-Feb-20	115O02	3	15-Feb-23
YD156161	Bid	161	15-Feb-20	115O02	3	15-Feb-23
YD156162	Bid	162	15-Feb-20	115O02	3	15-Feb-23
YD156163	Bid	163	15-Feb-20	115O02	3	15-Feb-23
YD156164	Bid	164	15-Feb-20	115O02	3	15-Feb-23
YD156165	Bid	165	15-Feb-20	115O02	3	15-Feb-23
YD156166	Bid	166	15-Feb-20	115O02	3	15-Feb-23
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YD156168	Bid	168	15-Feb-20	115O02	3	15-Feb-23
YD156169	Bid	169	15-Feb-20	115O02	3	15-Feb-23
YD156170	Bid	170	15-Feb-20	115O02	3	15-Feb-23
YD156171	Bid	171	15-Feb-20	115O02	3	15-Feb-23
YD156172	Bid	172	15-Feb-20	115O02	3	15-Feb-23
YD156173	Bid	173	15-Feb-20	115O02	3	15-Feb-23
YD156174	Bid	174	15-Feb-20	115O02	3	15-Feb-23
YD156175	Bid	175	15-Feb-20	115O02	3	15-Feb-23
YD156176	Bid	176	15-Feb-20	115O02	3	15-Feb-23
YD156177	Bid	177	15-Feb-20	115O02	3	15-Feb-23
YD156178	Bid	178	15-Feb-20	115O02	3	15-Feb-23
YD156179	Bid	179	15-Feb-20	115O02	3	15-Feb-23
YD156180	Bid	180	15-Feb-20	115O02	3	15-Feb-23
YD156181	Bid	181	15-Feb-20	115O02	3	15-Feb-23
YD156182	Bid	182	15-Feb-20	115O02	3	15-Feb-23
YD156183	Bid	183	15-Feb-20	115O01	3	15-Feb-23

YD156184	Bid	184	15-Feb-20	115O01	3	15-Feb-23
YD156185	Bid	185	15-Feb-20	115O01	3	15-Feb-23
YD156186	Bid	186	15-Feb-20	115O01	3	15-Feb-23
YD156187	Bid	187	15-Feb-20	115O01	3	15-Feb-23
YD156188	Bid	188	15-Feb-20	115O01	3	15-Feb-23
YD156189	Bid	189	15-Feb-20	115O01	3	15-Feb-23
YD156190	Bid	190	15-Feb-20	115O01	3	15-Feb-23
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YD156193	Bid	193	15-Feb-20	115O01	3	15-Feb-23
YD156194	Bid	194	15-Feb-20	115O01	3	15-Feb-23
YD156195	Bid	195	15-Feb-20	115O01	3	15-Feb-23
YD156196	Bid	196	15-Feb-20	115O01	3	15-Feb-23
YD156197	Bid	197	15-Feb-20	115O01	3	15-Feb-23
YD156198	Bid	198	15-Feb-20	115O01	3	15-Feb-23
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YD156200	Bid	200	15-Feb-20	115O01	3	15-Feb-23
YD156201	Bid	201	15-Feb-20	115O01	3	15-Feb-23
YD156202	Bid	202	15-Feb-20	115O01	3	15-Feb-23
YD156203	Bid	203	15-Feb-20	115O01	3	15-Feb-23
YD156204	Bid	204	15-Feb-20	115O01	3	15-Feb-23
YD156205	Bid	205	15-Feb-20	115O01	3	15-Feb-23
YD156206	Bid	206	15-Feb-20	115O01	3	15-Feb-23
YD156207	Bid	207	15-Feb-20	115O01	3	15-Feb-23
YD156208	Bid	208	15-Feb-20	115O01	3	15-Feb-23
YD156209	Bid	209	15-Feb-20	115O01	3	15-Feb-23
YD156210	Bid	210	15-Feb-20	115O01	3	15-Feb-23
YD156211	Bid	211	15-Feb-20	115O01	3	15-Feb-23
YD156212	Bid	212	15-Feb-20	115O01	3	15-Feb-23
YD156213	Bid	213	15-Feb-22	115O02	3	15-Feb-25
YD156214	Bid	214	15-Feb-22	115O02	3	15-Feb-25
YD156215	Bid	215	15-Feb-22	115O02	3	15-Feb-25
YD156216	Bid	216	15-Feb-22	115O02	3	15-Feb-25
YD156248	Bid	248	15-Feb-20	115O01	3	15-Feb-23
YD156249	Bid	249	15-Feb-20	115O01	3	15-Feb-23
YD156250	Bid	250	15-Feb-20	115O01	3	15-Feb-23
YD156251	Bid	251	15-Feb-20	115O01	3	15-Feb-23
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YD156253	Bid	253	15-Feb-20	115O01	3	15-Feb-23
YD156254	Bid	254	15-Feb-20	115O01	3	15-Feb-23
YD156255	Bid	255	15-Feb-20	115O01	3	15-Feb-23
YD156256	Bid	256	15-Feb-20	115O01	3	15-Feb-23
YD156257	Bid	257	15-Feb-20	115O01	3	15-Feb-23
YD156258	Bid	258	15-Feb-20	115O01	3	15-Feb-23
YD156259	Bid	259	15-Feb-20	115O01	3	15-Feb-23
YD156260	Bid	260	15-Feb-20	115O01	3	15-Feb-23

YD156261	Bid	261	15-Feb-20	115O01	3	15-Feb-23
YD156262	Bid	262	15-Feb-20	115O01	3	15-Feb-23
YD16608	AP	8	15-Feb-24	115O02		15-Feb-24
YD16610	AP	10	15-Feb-24	115O02		15-Feb-24
YD16612	AP	12	15-Feb-24	115O02		15-Feb-24
YD30031	Lou	1	15-Feb-20	115J15	3	15-Feb-23
YD30032	Lou	2	15-Feb-20	115J15	3	15-Feb-23
YD30033	Lou	3	15-Feb-20	115J15	3	15-Feb-23
YD30034	Lou	4	15-Feb-20	115J15	3	15-Feb-23
YD30035	Lou	5	15-Feb-20	115J15	3	15-Feb-23
YD30036	Lou	6	15-Feb-20	115J15	3	15-Feb-23
YD30037	Lou	7	15-Feb-20	115J15	3	15-Feb-23
YD30038	Lou	8	15-Feb-20	115J15	3	15-Feb-23
YD30039	Lou	9	15-Feb-20	115J15	3	15-Feb-23
YD30040	Lou	10	15-Feb-20	115J15	3	15-Feb-23
YD30041	Lou	11	15-Feb-20	115J15	3	15-Feb-23
YD30042	Lou	12	15-Feb-20	115J15	3	15-Feb-23
YD30043	Lou	13	15-Feb-20	115J15	3	15-Feb-23
YD30044	Lou	14	15-Feb-20	115J15	3	15-Feb-23
YD30045	Lou	15	15-Feb-20	115J15	3	15-Feb-23
YD30046	Lou	16	15-Feb-20	115J15	3	15-Feb-23
YD30047	Lou	17	15-Feb-20	115J15	3	15-Feb-23
YD30048	Lou	18	15-Feb-20	115J15	3	15-Feb-23
YD30049	Lou	19	15-Feb-20	115J15	3	15-Feb-23
YD30050	Lou	20	15-Feb-20	115J15	3	15-Feb-23
YD30051	Lou	21	15-Feb-20	115J15	3	15-Feb-23
YD30052	Lou	22	15-Feb-20	115J15	3	15-Feb-23
YD30053	Lou	23	15-Feb-20	115J15	3	15-Feb-23
YD30054	Lou	24	15-Feb-20	115J15	3	15-Feb-23
YD30055	Lou	25	15-Feb-20	115J15	3	15-Feb-23
YD30056	Lou	26	15-Feb-20	115J15	3	15-Feb-23
YD30057	Lou	27	15-Feb-20	115J15	3	15-Feb-23
YD30058	Lou	28	15-Feb-20	115J15	3	15-Feb-23
YD30059	Lou	29	15-Feb-20	115J15	3	15-Feb-23
YD30060	Lou	30	15-Feb-20	115J15	3	15-Feb-23
YD30061	Lou	31	15-Feb-20	115J15	3	15-Feb-23
YD30062	Lou	32	15-Feb-20	115J15	3	15-Feb-23
YD30063	Lou	33	15-Feb-20	115J15	3	15-Feb-23
YD30064	Lou	34	15-Feb-20	115J15	3	15-Feb-23
YD30065	Lou	35	15-Feb-20	115J15	3	15-Feb-23
YD30066	Lou	36	15-Feb-20	115J15	3	15-Feb-23
YD30067	Lou	37	15-Feb-20	115J15	3	15-Feb-23
YD30068	Lou	38	15-Feb-20	115J15	3	15-Feb-23
YD30069	Lou	39	15-Feb-20	115J15	3	15-Feb-23
YD30070	Lou	40	15-Feb-20	115J15	3	15-Feb-23
YD30071	Lou	41	15-Feb-20	115J15	3	15-Feb-23

YD30072	Lou	42	15-Feb-20	115J15	3	15-Feb-23
YD30073	Lou	43	15-Feb-20	115J15	3	15-Feb-23
YD30074	Lou	44	15-Feb-20	115J15	3	15-Feb-23
YD30075	Lou	45	15-Feb-20	115J15	3	15-Feb-23
YD30076	Lou	46	15-Feb-20	115J15	3	15-Feb-23
YD30077	Lou	47	15-Feb-20	115J15	3	15-Feb-23
YD30078	Lou	48	15-Feb-20	115J15	3	15-Feb-23
YD30079	Lou	49	15-Feb-20	115J15	3	15-Feb-23
YD30080	Lou	50	15-Feb-20	115J15	3	15-Feb-23
YD30081	Lou	51	15-Feb-20	115J15	3	15-Feb-23
YD30082	Lou	52	15-Feb-20	115J15	3	15-Feb-23
YD30083	Lou	53	15-Feb-20	115J15	3	15-Feb-23
YD30084	Lou	54	15-Feb-20	115J15	3	15-Feb-23
YD30103	Lou	73	15-Feb-20	115J15	3	15-Feb-23
YD30104	Lou	74	15-Feb-20	115J15	3	15-Feb-23
YD30105	Lou	75	15-Feb-20	115J15	3	15-Feb-23
YD30106	Lou	76	15-Feb-20	115J15	3	15-Feb-23
YD30107	Lou	77	15-Feb-20	115J15	3	15-Feb-23
YD30108	Lou	78	15-Feb-20	115J15	3	15-Feb-23
YD30109	Lou	79	15-Feb-20	115J15	3	15-Feb-23
YD30110	Lou	80	15-Feb-20	115J15	3	15-Feb-23
YD30111	Lou	81	15-Feb-20	115J15	3	15-Feb-23
YD30112	Lou	82	15-Feb-20	115J15	3	15-Feb-23
YD30113	Lou	83	15-Feb-20	115J15	3	15-Feb-23
YD30114	Lou	84	15-Feb-20	115J15	3	15-Feb-23
YD30115	Lou	85	15-Feb-20	115J15	3	15-Feb-23
YD30116	Lou	86	15-Feb-20	115J15	3	15-Feb-23
YD30117	Lou	87	15-Feb-20	115J15	3	15-Feb-23
YD30118	Lou	88	15-Feb-20	115J15	3	15-Feb-23
YD30119	Lou	89	15-Feb-20	115J15	3	15-Feb-23
YD30120	Lou	90	15-Feb-20	115J15	3	15-Feb-23
YD30121	Lou	91	15-Feb-20	115J15	3	15-Feb-23
YD30122	Lou	92	15-Feb-20	115J15	3	15-Feb-23
YD30123	Lou	93	15-Feb-20	115J15	3	15-Feb-23
YD30124	Lou	94	15-Feb-20	115J15	3	15-Feb-23
YD30151	Lou	121	15-Feb-20	115J15	3	15-Feb-23
YD30152	Lou	122	15-Feb-20	115J15	3	15-Feb-23
YD30153	Lou	123	15-Feb-20	115J15	3	15-Feb-23
YD30154	Lou	124	15-Feb-20	115J15	3	15-Feb-23
YD30155	Lou	125	15-Feb-20	115J15	3	15-Feb-23
YD30156	Lou	126	15-Feb-20	115J15	3	15-Feb-23
YD30157	Lou	127	15-Feb-20	115J15	3	15-Feb-23
YD30158	Lou	128	15-Feb-20	115J15	3	15-Feb-23
YD30159	Lou	129	15-Feb-20	115J15	3	15-Feb-23
YD30160	Lou	130	15-Feb-20	115J15	3	15-Feb-23
YD30161	Lou	131	15-Feb-20	115J15	3	15-Feb-23

YD30162	Lou	132	15-Feb-20	115J15	3	15-Feb-23
YD30163	Lou	133	15-Feb-20	115J15	3	15-Feb-23
YD30164	Lou	134	15-Feb-20	115J15	3	15-Feb-23
YD30165	Lou	135	15-Feb-20	115J15	3	15-Feb-23
YD30166	Lou	136	15-Feb-20	115J15	3	15-Feb-23
YD30167	Lou	137	15-Feb-20	115J15	3	15-Feb-23
YD30168	Lou	138	15-Feb-20	115J15	3	15-Feb-23
YD30169	Lou	139	15-Feb-20	115J15	3	15-Feb-23
YD30170	Lou	140	15-Feb-20	115J15	3	15-Feb-23
YD30171	Lou	141	15-Feb-20	115J15	3	15-Feb-23
YD30172	Lou	142	15-Feb-20	115J15	3	15-Feb-23
YD30197	Lou	167	15-Feb-18	115J16	3	15-Feb-21
YD30198	Lou	168	15-Feb-18	115J16	3	15-Feb-21
YD30199	Lou	169	15-Feb-18	115J16	3	15-Feb-21
YD30200	Lou	170	15-Feb-18	115J16	3	15-Feb-21
YD30201	Lou	171	15-Feb-18	115J16	3	15-Feb-21
YD30202	Lou	172	15-Feb-18	115J16	3	15-Feb-21
YD30203	Lou	173	15-Feb-18	115J16	3	15-Feb-21
YD30204	Lou	174	15-Feb-18	115J16	3	15-Feb-21
YD30205	Lou	175	15-Feb-20	115J15	3	15-Feb-23
YD30206	Lou	176	15-Feb-20	115J15	3	15-Feb-23
YD30207	Lou	177	15-Feb-20	115J15	3	15-Feb-23
YD30208	Lou	178	15-Feb-20	115J15	3	15-Feb-23
YD30209	Lou	179	15-Feb-20	115J15	3	15-Feb-23
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YD30211	Lou	181	15-Feb-20	115J15	3	15-Feb-23
YD30212	Lou	182	15-Feb-20	115J15	3	15-Feb-23
YD30213	Lou	183	15-Feb-20	115J15	3	15-Feb-23
YD30214	Lou	184	15-Feb-20	115J15	3	15-Feb-23
YD30215	Lou	185	15-Feb-20	115J15	3	15-Feb-23
YD30216	Lou	186	15-Feb-20	115J15	3	15-Feb-23
YD30217	Lou	187	15-Feb-20	115J15	3	15-Feb-23
YD30218	Lou	188	15-Feb-20	115J15	3	15-Feb-23
YD30219	Lou	189	15-Feb-20	115J15	3	15-Feb-23
YD30220	Lou	190	15-Feb-20	115J15	3	15-Feb-23
YD30221	Lou	191	15-Feb-20	115J15	3	15-Feb-23
YD30222	Lou	192	15-Feb-20	115J15	3	15-Feb-23
YD30223	Lou	193	15-Feb-20	115J15	3	15-Feb-23
YD30224	Lou	194	15-Feb-20	115J15	3	15-Feb-23
YD30225	Lou	195	15-Feb-20	115J15	3	15-Feb-23
YD30226	Lou	196	15-Feb-20	115J15	3	15-Feb-23
YD30227	Lou	197	15-Feb-20	115J15	3	15-Feb-23
YD30228	Lou	198	15-Feb-20	115J15	3	15-Feb-23
YD30229	Lou	199	15-Feb-20	115J15	3	15-Feb-23
YD30230	Lou	200	15-Feb-20	115J15	3	15-Feb-23
YD30231	Lou	201	15-Feb-20	115J16	3	15-Feb-23

YD30232	Lou	202	15-Feb-20	115J16	3	15-Feb-23
YD30233	Lou	203	15-Feb-20	115J16	3	15-Feb-23
YD30234	Lou	204	15-Feb-20	115J16	3	15-Feb-23
YD30235	Lou	205	15-Feb-20	115J16	3	15-Feb-23
YD30236	Lou	206	15-Feb-20	115J16	3	15-Feb-23
YD30237	Lou	207	15-Feb-20	115J16	3	15-Feb-23
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YD30239	Lou	209	15-Feb-20	115J16	3	15-Feb-23
YD30240	Lou	210	15-Feb-20	115J16	3	15-Feb-23
YD30241	Lou	211	15-Feb-20	115J16	3	15-Feb-23
YD30242	Lou	212	15-Feb-20	115J16	3	15-Feb-23
YD30243	Lou	213	15-Feb-20	115J16	3	15-Feb-23
YD30244	Lou	214	15-Feb-20	115J16	3	15-Feb-23
YD30245	Lou	215	15-Feb-20	115J16	3	15-Feb-23
YD30246	Lou	216	15-Feb-20	115J16	3	15-Feb-23
YD30247	Lou	217	15-Feb-20	115J16	3	15-Feb-23
YD30248	Lou	218	15-Feb-20	115J16	3	15-Feb-23
YD30249	Lou	219	15-Feb-20	115J16	3	15-Feb-23
YD30250	Lou	220	15-Feb-20	115J16	3	15-Feb-23
YD30251	Lou	221	15-Feb-20	115J16	3	15-Feb-23
YD30252	Lou	222	15-Feb-20	115J16	3	15-Feb-23
YD30265	Cab	1	15-Feb-25	115O02		15-Feb-25
YD30266	Cab	2	15-Feb-25	115O02		15-Feb-25
YD30267	Cab	3	15-Feb-25	115O02		15-Feb-25
YD30268	Cab	4	15-Feb-25	115O02		15-Feb-25
YD30269	Cab	5	15-Feb-25	115O02		15-Feb-25
YD30270	Cab	6	15-Feb-25	115O02		15-Feb-25
YD30275	Cab	11	15-Feb-25	115O02		15-Feb-25
YD30276	Cab	12	15-Feb-25	115O02		15-Feb-25
YD30277	Cab	13	15-Feb-25	115O02		15-Feb-25
YD30278	Cab	14	15-Feb-25	115O02		15-Feb-25
YD30279	Cab	15	15-Feb-25	115O02		15-Feb-25
YD30280	Cab	16	15-Feb-25	115O02		15-Feb-25
YD30281	Cab	17	15-Feb-25	115O02		15-Feb-25
YD30282	Cab	18	15-Feb-25	115O02		15-Feb-25
YD30283	Cab	19	15-Feb-25	115O02		15-Feb-25
YD30284	Cab	20	15-Feb-25	115O02		15-Feb-25
YD30285	Cab	21	15-Feb-25	115O02		15-Feb-25
YD30286	Cab	22	15-Feb-25	115O02		15-Feb-25
YD30287	Cab	23	15-Feb-25	115O02		15-Feb-25
YD30288	Cab	24	15-Feb-25	115O02		15-Feb-25
YD30289	Cab	25	15-Feb-25	115O02		15-Feb-25
YD30290	Cab	26	15-Feb-25	115O02		15-Feb-25
YD30307	Lou	237	15-Feb-20	115J16	3	15-Feb-23
YD30308	Lou	238	15-Feb-20	115J16	3	15-Feb-23
YD30309	Lou	239	15-Feb-20	115J16	3	15-Feb-23

YD30310	Lou	240	15-Feb-20	115J16	3	15-Feb-23
YD31517	QE	43	15-Feb-20	115J16	3	15-Feb-23
YD31518	QE	44	15-Feb-20	115J16	3	15-Feb-23
YD31519	QE	45	15-Feb-20	115J16	3	15-Feb-23
YD31521	QE	1	15-Feb-20	115J16	3	15-Feb-23
YD31522	QE	2	15-Feb-20	115J16	3	15-Feb-23
YD31523	QE	3	15-Feb-20	115J16	3	15-Feb-23
YD31524	QE	4	15-Feb-20	115J16	3	15-Feb-23
YD31525	QE	5	15-Feb-20	115J16	3	15-Feb-23
YD31526	QE	6	15-Feb-20	115J16	3	15-Feb-23
YD31527	QE	7	15-Feb-20	115J16	3	15-Feb-23
YD31528	QE	8	15-Feb-20	115J16	3	15-Feb-23
YD31529	QE	9	15-Feb-20	115J16	3	15-Feb-23
YD31530	QE	10	15-Feb-20	115J16	3	15-Feb-23
YD31531	QE	11	15-Feb-20	115J16	3	15-Feb-23
YD31532	QE	12	15-Feb-20	115J16	3	15-Feb-23
YD31533	QE	13	15-Feb-20	115J16	3	15-Feb-23
YD31536	QE	46	15-Feb-20	115J16	3	15-Feb-23
YD31537	QE	47	15-Feb-20	115J16	3	15-Feb-23
YD31538	QE	48	15-Feb-20	115J16	3	15-Feb-23
YD31539	QE	49	15-Feb-20	115J16	3	15-Feb-23
YD31545	QE	42	15-Feb-20	115J16	3	15-Feb-23
YD31546	QE	50	15-Feb-20	115J16	3	15-Feb-23
YD31547	QE	51	15-Feb-20	115J16	3	15-Feb-23
YD31548	QE	52	15-Feb-20	115J16	3	15-Feb-23
YD31549	QE	53	15-Feb-20	115J16	3	15-Feb-23
YD31554	Dora	17	15-Feb-18	115J16	5	15-Feb-23
YD31555	Dora	18	15-Feb-18	115J16	5	15-Feb-23
YD31556	Dora	19	15-Feb-18	115J16	5	15-Feb-23
YD31557	Dora	20	15-Feb-18	115J16	5	15-Feb-23
YD31558	Dora	21	15-Feb-18	115J16	5	15-Feb-23
YD31559	Dora	22	15-Feb-18	115J16	5	15-Feb-23
YD31561	Dora	24	15-Feb-18	115J16	5	15-Feb-23
YD31562	Dora	25	15-Feb-18	115J16	5	15-Feb-23
YD31563	Dora	26	15-Feb-18	115J16	5	15-Feb-23
YD31564	Dora	27	15-Feb-18	115J16	5	15-Feb-23
YD31565	Dora	28	15-Feb-18	115J16	5	15-Feb-23
YD64152	AC	1	15-Feb-24	115J16		15-Feb-24
YD64154	AC	3	15-Feb-24	115J16		15-Feb-24
YD64156	AC	5	15-Feb-24	115J16		15-Feb-24
YD64158	AC	7	15-Feb-24	115J16		15-Feb-24
YD64160	AC	9	15-Feb-24	115J16		15-Feb-24
YD64162	AC	11	15-Feb-24	115J16		15-Feb-24
YD64164	AC	13	15-Feb-24	115J16		15-Feb-24
YD64218	Lot	2	15-Feb-25	115O02		15-Feb-25
YD64281	Lot	1	15-Feb-25	115O02		15-Feb-25

YD64292	Dora	29	15-Feb-19	115J16	4	15-Feb-23
YD64293	Dora	30	15-Feb-18	115J16	5	15-Feb-23
YD64301	PM	1	15-Feb-24	115O01		15-Feb-24
YD64302	PM	2	15-Feb-24	115O01		15-Feb-24
YD64303	PM	3	15-Feb-24	115O01		15-Feb-24
YD64304	PM	4	15-Feb-24	115O01		15-Feb-24
YD64305	PM	5	15-Feb-24	115O01		15-Feb-24
YD64306	PM	6	15-Feb-24	115O01		15-Feb-24
YD64307	PM	7	15-Feb-24	115O01		15-Feb-24
YD64308	PM	8	15-Feb-24	115O01		15-Feb-24
YD64309	PM	9	15-Feb-24	115O01		15-Feb-24
YD64310	PM	10	15-Feb-24	115O01		15-Feb-24
YD64311	PM	11	15-Feb-24	115O01		15-Feb-24
YD64312	PM	12	15-Feb-24	115O01		15-Feb-24
YD64313	PM	13	15-Feb-24	115O01		15-Feb-24
YD64314	PM	14	15-Feb-24	115O01		15-Feb-24
YD64315	PM	15	15-Feb-24	115O01		15-Feb-24
YD64316	PM	16	15-Feb-24	115O01		15-Feb-24
YD64317	PM	17	15-Feb-24	115O01		15-Feb-24
YD64318	PM	18	15-Feb-24	115O01		15-Feb-24
YD64319	PM	19	15-Feb-24	115O01		15-Feb-24
YD64320	PM	20	15-Feb-24	115O01		15-Feb-24
YD64321	PM	21	15-Feb-24	115O01		15-Feb-24
YD64322	PM	22	15-Feb-24	115O01		15-Feb-24
YD64323	PM	23	15-Feb-24	115O01		15-Feb-24
YD64324	PM	24	15-Feb-24	115O01		15-Feb-24
YD73853	STV	1	15-Feb-19	115J15	4	15-Feb-23
YD73854	STV	2	15-Feb-19	115J15	4	15-Feb-23
YD73855	STV	3	15-Feb-19	115J15	4	15-Feb-23
YD73856	STV	4	15-Feb-19	115J15	4	15-Feb-23
YD73857	STV	5	15-Feb-19	115J15	4	15-Feb-23
YD73858	STV	6	15-Feb-19	115J15	4	15-Feb-23
YD73859	STV	7	15-Feb-19	115J15	4	15-Feb-23
YD73860	STV	8	15-Feb-19	115J15	4	15-Feb-23
YD73861	STV	9	15-Feb-19	115J15	4	15-Feb-23
YD73862	STV	10	15-Feb-19	115J15	4	15-Feb-23
YD73863	STV	11	15-Feb-19	115J15	4	15-Feb-23
YD73864	STV	12	15-Feb-19	115J15	4	15-Feb-23
YD73865	STV	13	15-Feb-19	115J15	4	15-Feb-23
YD73866	STV	14	15-Feb-19	115J15	4	15-Feb-23
YD73867	STV	15	15-Feb-19	115J15	4	15-Feb-23
YD73868	STV	16	15-Feb-19	115J15	4	15-Feb-23
YD73869	STV	17	15-Feb-19	115J15	4	15-Feb-23
YD73870	STV	18	15-Feb-19	115J15	4	15-Feb-23
YD73871	STV	19	15-Feb-19	115J15	4	15-Feb-23
YD73872	STV	20	15-Feb-19	115J15	4	15-Feb-23

YD73873	STV	21	15-Feb-19	115J15	4	15-Feb-23
YD73874	STV	22	15-Feb-19	115J15	4	15-Feb-23
YD73875	STV	23	15-Feb-19	115J15	4	15-Feb-23
YD73876	STV	24	15-Feb-19	115J15	4	15-Feb-23
YD73877	STV	25	15-Feb-19	115J15	4	15-Feb-23
YD73878	STV	26	15-Feb-19	115J15	4	15-Feb-23
YD73879	STV	27	15-Feb-19	115J15	4	15-Feb-23
YD73880	STV	28	15-Feb-19	115J15	4	15-Feb-23
YD73881	STV	29	15-Feb-19	115J15	4	15-Feb-23
YD73882	STV	30	15-Feb-19	115J15	4	15-Feb-23
YD73883	STV	31	15-Feb-19	115J15	4	15-Feb-23
YD73884	STV	32	15-Feb-19	115J15	4	15-Feb-23
YD73885	STV	33	15-Feb-19	115O02	4	15-Feb-23
YD73886	STV	34	15-Feb-19	115O02	4	15-Feb-23
YD73887	STV	35	15-Feb-19	115O02	4	15-Feb-23
YD73888	STV	36	15-Feb-19	115O02	4	15-Feb-23
YD73889	STV	37	15-Feb-19	115O02	4	15-Feb-23
YD73890	STV	38	15-Feb-19	115O02	4	15-Feb-23
YD73891	STV	39	15-Feb-19	115O02	4	15-Feb-23
YD73892	STV	40	15-Feb-19	115O02	4	15-Feb-23
YD73893	STV	41	15-Feb-19	115O02	4	15-Feb-23
YD73894	STV	42	15-Feb-19	115O02	4	15-Feb-23
YD73895	STV	43	15-Feb-19	115O02	4	15-Feb-23
YD73896	STV	44	15-Feb-19	115O02	4	15-Feb-23
YD73897	STV	45	15-Feb-19	115O02	4	15-Feb-23
YD73898	STV	46	15-Feb-19	115O02	4	15-Feb-23
YD73899	STV	47	15-Feb-19	115O02	4	15-Feb-23
YD73900	STV	48	15-Feb-19	115O02	4	15-Feb-23
YD73901	STV	49	15-Feb-19	115O02	4	15-Feb-23
YD73902	STV	50	15-Feb-19	115O02	4	15-Feb-23
YD73903	STV	51	15-Feb-19	115O02	4	15-Feb-23
YD73904	STV	52	15-Feb-19	115O02	4	15-Feb-23
YD73905	STV	53	15-Feb-19	115O02	4	15-Feb-23
YD73906	STV	54	15-Feb-19	115O02	4	15-Feb-23
YD73907	STV	55	15-Feb-19	115O02	4	15-Feb-23
YD73908	STV	56	15-Feb-19	115O02	4	15-Feb-23
YD73909	STV	57	15-Feb-19	115O02	4	15-Feb-23
YD73910	STV	58	15-Feb-19	115O02	4	15-Feb-23
YD73911	STV	59	15-Feb-19	115O02	4	15-Feb-23
YD73912	STV	60	15-Feb-19	115O02	4	15-Feb-23
YD73913	STV	61	15-Feb-19	115O02	4	15-Feb-23
YD73914	STV	62	15-Feb-19	115O02	4	15-Feb-23
YD73915	STV	63	15-Feb-19	115O02	4	15-Feb-23
YD73916	STV	64	15-Feb-19	115O02	4	15-Feb-23
YD73917	STV	65	15-Feb-19	115O02	4	15-Feb-23
YD73918	STV	66	15-Feb-19	115O02	4	15-Feb-23

YD73919	STV	67	15-Feb-19	115O02	4	15-Feb-23
YD73920	STV	68	15-Feb-19	115O02	4	15-Feb-23
YD73921	STV	69	15-Feb-19	115O02	4	15-Feb-23
YD73922	STV	70	15-Feb-19	115O02	4	15-Feb-23
YD73923	STV	71	15-Feb-19	115O02	4	15-Feb-23
YD73924	STV	72	15-Feb-19	115O02	4	15-Feb-23
YD73925	STV Fr	73	15-Feb-19	115O02	4	15-Feb-23
YD73926	STV Fr	74	15-Feb-19	115O02	4	15-Feb-23
YD73927	STV	75	15-Feb-19	115O02	4	15-Feb-23
YD73928	STV	76	15-Feb-19	115O02	4	15-Feb-23
YD73929	STV	77	15-Feb-19	115O02	4	15-Feb-23
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YD73931	STV	79	15-Feb-19	115O02	4	15-Feb-23
YD73932	STV	80	15-Feb-19	115O02	4	15-Feb-23
YD73933	STV	81	15-Feb-19	115O02	4	15-Feb-23
YD73934	STV	82	15-Feb-19	115O02	4	15-Feb-23
YD73935	STV Fr	83	15-Feb-19	115O02	4	15-Feb-23
YD73936	STV Fr	84	15-Feb-19	115O02	4	15-Feb-23
YD73937	Crip	1	15-Feb-20	115J16	4	15-Feb-24
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YD73939	Crip	3	15-Feb-20	115J16	4	15-Feb-24
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YD73943	Crip	7	15-Feb-20	115J16	4	15-Feb-24
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YD73952	Crip	16	15-Feb-20	115J16	4	15-Feb-24
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YD73958	Crip	22	15-Feb-20	115J16	4	15-Feb-24
YD73959	Crip	23	15-Feb-20	115J16	4	15-Feb-24
YD73960	Crip	24	15-Feb-20	115J16	4	15-Feb-24
YD73961	Crip	25	15-Feb-20	115J16	4	15-Feb-24
YD73962	Crip	26	15-Feb-20	115J16	4	15-Feb-24
YD73963	Crip	27	15-Feb-20	115J16	4	15-Feb-24
YD73964	Crip	28	15-Feb-20	115J16	4	15-Feb-24

YD73965	Crip	29	15-Feb-20	115J16	4	15-Feb-24
YD73966	Crip	30	15-Feb-20	115J16	4	15-Feb-24
YD73967	Crip	31	15-Feb-20	115J16	4	15-Feb-24
YD73968	Crip	32	15-Feb-20	115J16	4	15-Feb-24
YD73969	Crip	33	15-Feb-20	115J16	4	15-Feb-24
YD73970	Crip	34	15-Feb-20	115J16	4	15-Feb-24
YD73971	Crip	35	15-Feb-20	115J16	4	15-Feb-24
YD73972	Crip	36	15-Feb-20	115J16	4	15-Feb-24
YD73973	Crip	37	15-Feb-20	115J16	4	15-Feb-24
YD73974	Crip	38	15-Feb-20	115J16	4	15-Feb-24
YD73975	Crip	39	15-Feb-20	115J16	4	15-Feb-24
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YD73977	Crip	41	15-Feb-20	115J16	3	15-Feb-23
YD73978	Crip	42	15-Feb-20	115J16	3	15-Feb-23
YD73979	Crip	43	15-Feb-20	115J16	3	15-Feb-23
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YD73981	Crip	45	15-Feb-20	115J16	3	15-Feb-23
YD73982	Crip	46	15-Feb-20	115J16	3	15-Feb-23
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YD73984	Crip	48	15-Feb-20	115J16	3	15-Feb-23
YD73985	Crip	49	15-Feb-20	115J16	3	15-Feb-23
YD73986	Crip	50	15-Feb-20	115J16	3	15-Feb-23
YD73987	Crip	51	15-Feb-20	115J16	3	15-Feb-23
YD73988	Crip	52	15-Feb-20	115J16	3	15-Feb-23
YD73989	Crip	53	15-Feb-20	115J16	3	15-Feb-23
YD73990	Crip	54	15-Feb-20	115J16	3	15-Feb-23
YD73991	Crip	55	15-Feb-20	115J16	3	15-Feb-23
YD73992	Crip	56	15-Feb-20	115J16	3	15-Feb-23
YD73993	Crip	57	15-Feb-20	115J16	3	15-Feb-23
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YD73995	Crip	59	15-Feb-20	115J16	3	15-Feb-23
YD73996	Crip	60	15-Feb-20	115J16	3	15-Feb-23
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YD73998	Crip	62	15-Feb-20	115J16	3	15-Feb-23
YD73999	Crip	63	15-Feb-20	115J16	3	15-Feb-23
YD74000	Crip	64	15-Feb-20	115J16	3	15-Feb-23
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YE62354	BID	19	15-Feb-20	115O02	3	15-Feb-23
YE62355	BID	20	15-Feb-20	115O02	3	15-Feb-23
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YE62358	BID	23	15-Feb-20	115O02	3	15-Feb-23
YE62359	BID	24	15-Feb-20	115O02	3	15-Feb-23
YE62360	BID	25	15-Feb-20	115O02	3	15-Feb-23
YE62361	BID	26	15-Feb-20	115O02	3	15-Feb-23
YE62362	BID	27	15-Feb-20	115O02	3	15-Feb-23

YE62363	BID	28	15-Feb-20	115O02	3	15-Feb-23
YE62364	BID	29	15-Feb-20	115O02	3	15-Feb-23
YE62365	BID	30	15-Feb-20	115O02	3	15-Feb-23
YE62366	BID	31	15-Feb-20	115O02	3	15-Feb-23
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YE62369	BID	34	15-Feb-20	115O02	3	15-Feb-23
YE62370	BID	35	15-Feb-20	115O02	3	15-Feb-23
YE62371	BID	36	15-Feb-20	115O02	3	15-Feb-23
YE62372	BID	37	15-Feb-20	115O02	3	15-Feb-23
YE62373	BID	38	15-Feb-20	115O02	3	15-Feb-23
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YE62376	BID	41	15-Feb-20	115O02	3	15-Feb-23
YE62377	BID	42	15-Feb-20	115O02	3	15-Feb-23
YE62378	BID	43	15-Feb-20	115O02	3	15-Feb-23
YE62379	BID	44	15-Feb-20	115O02	3	15-Feb-23
YE62380	BID	45	15-Feb-20	115O02	3	15-Feb-23
YE62381	BID	46	15-Feb-20	115O02	3	15-Feb-23
YE62382	BID	47	15-Feb-20	115O02	3	15-Feb-23
YE62383	BID	48	15-Feb-20	115O02	3	15-Feb-23
YE62384	BID	49	15-Feb-20	115O02	3	15-Feb-23
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YE62386	BID	51	15-Feb-20	115O02	3	15-Feb-23
YE62387	BID	52	15-Feb-20	115O02	3	15-Feb-23
YE62388	BID	53	15-Feb-20	115O02	3	15-Feb-23
YE62389	BID	54	15-Feb-20	115O02	3	15-Feb-23
YE62390	BID	55	15-Feb-20	115O02	3	15-Feb-23
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YE62398	BID	63	15-Feb-20	115O02	3	15-Feb-23
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YE62401	BID	66	15-Feb-20	115O02	3	15-Feb-23
YE62402	BID	67	15-Feb-20	115O02	3	15-Feb-23
YE62403	BID	68	15-Feb-20	115O02	3	15-Feb-23
YE62404	BID	69	15-Feb-20	115O02	3	15-Feb-23
YE62417	CRA	13	15-Feb-20	115O01	3	15-Feb-23
YE62418	CRA	14	15-Feb-20	115O01	3	15-Feb-23
YE62419	CRA	15	15-Feb-20	115O01	3	15-Feb-23
YE62420	CRA	16	15-Feb-20	115O01	3	15-Feb-23

YE62421	CRA	17	15-Feb-20	115O01	3	15-Feb-23
YE62422	CRA	18	15-Feb-20	115O01	3	15-Feb-23
YE62423	CRA	19	15-Feb-20	115O01	3	15-Feb-23
YE62424	CRA	20	15-Feb-20	115O01	3	15-Feb-23
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YE62432	CRA	28	15-Feb-20	115O01	3	15-Feb-23
YE62433	CRA	29	15-Feb-20	115O01	3	15-Feb-23
YE62434	CRA	30	15-Feb-20	115O01	3	15-Feb-23
YE62435	CRA	31	15-Feb-20	115O01	3	15-Feb-23
YE62436	CRA	32	15-Feb-20	115O01	3	15-Feb-23
YE62437	CRA	33	15-Feb-20	115O01	3	15-Feb-23
YE62438	CRA	34	15-Feb-20	115O01	3	15-Feb-23
YE62439	CRA	35	15-Feb-20	115O01	3	15-Feb-23
YE62440	CRA	36	15-Feb-20	115O01	3	15-Feb-23

TOTAL CLAIM YEARS 1952
FEE @ \$5.00 PER CLAIM YEAR \$9,760.00