July 2011 to May 2012 Exploration Report

REEF Property

Watson Lake Mining District
Yukon Territory, Canada

Exploration Work: Soil, Stream Silt & Rock Sampling, Geological Mapping, rock petrography, 3D Magnetic Inversion Modeling & digital data compilation

CLAIM NAME	GRANT NUMBER
Reef 1 - 48	YD34701 – YD34748
Jay 73-80	YD24873 – YD24880
Jay 141-192	YD25941 – YD25992
Jay 203-250	YD26003 – YD26050
Bloom 1 - 100	YE41901 – YE42000
Bloom 101 - 190	YE52441 – YE52530
Bloom 191 - 221	YE70861 – YE70891
Bloom 222 - 262	YD118362 – YD118402



July 2011 to May 2012 Exploration **Expenditures: $ 174,111**

NTS map area **105H 15 and 16**
Latitude 61°54´N; Longitude 128°29´W

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Vancouver BC V6C 1H2

Michael Moore, P. Geo.
Dated: June 2012

Table of Contents

Page
1. Introduction and Term of Reference……3
2. Property Description and Location ……..4
3. Geologic Setting & Mineralization……..8
4. Deposit Type……17
5. Exploration……...18
6. Sampling Preparation, Analysis and Security……..35
7. Conclusions & Recommendations……...37
8. References……....39
9. Author Certificate……41

LIST OF FIGURES

Figure 2.1 Property Location……5
Figure 2.2 Claim Map……7
Figure 3.1a Yukon Regional Tectonics & Major Occurrences……9
Figure 3.1b Regional Geology……...10
Figure 3.2 Local Geology & Mineralization……12
Figure 5.2 Silt and Soil Sample Correlation Matrices……21
Figure 5.3 Soil Sample Histograms……22
Figure 5.4 Fer Zone Gold in soil-silt-rock ……26
Figure 5.5 Fer Zone Arsenic in soil-silt-rock……27
Figure 5.6 Fer Zone Antimony in soil-silt-rock……28
Figure 5.7 Property Wide Gold in soil-silt-rock……29
Figure 5.8 Property Wide Arsenic in soil-silt-rock……30
Figure 5.9 Property Wide Antimony in soil-silt-rock……31

LIST OF TABLES

Table 2.1 Reef Property Claims……6
Table 5.2a Exploration Expenditures July 2011 – May 2012……19
Table 5.2b Sample Statistical Thresholds……23

LIST OF APPENDICES

Appendix A: Compilation Maps: Geophysical, Geochemical, Satellite, Geology, Exploration
Appendix B: SJ Geophysics 3D Magnetic Inversion Summary Report + Maps
Appendix C: Craggs 2011 Structural and Stratigraphic Study Report
Appendix D: Colombo Rock Petrography Report
Appendix E: Sample Descriptions (Rock & Soil)
Appendix F: Sample Analytical Certificates

1. Introduction

This report is a summary of the exploration work completed on the Reef southeast Yukon property from July 2011 to May 2012. Through this period, Precipitate Gold Corp. carried out soil (grid, contour and ridgeline), stream silt & rock sampling, geological mapping, prospecting, 3D inversion modeling of 2011 airborne magnetic data, rock petrography and comprehensive digital data/map compilation.

This 2011-2012 exploration report is intended to fulfill Yukon Territory government assessment requirements to keep property claims in good standing. Precipitate has incurred **$ 174,111** on property related exploration expenditures from July 2011 to May 2012. In October 2011, Sarah Eaton of Archer, Cathro & Associates authored and filed an assessment reported on behalf of Precipitate for its May 2011 heliborne magnetic and radiometric survey covering the western portion of the property.

Precipitate's 2011 field work has (a) expanded and refined the priority Fer Zone gold, arsenic, and antimony in-soils anomalies, (b) identified numerous new silt & soil multi-element anomalies, and (c) refined the structural and lithological understanding of property sedimentary host rocks. Post field season data compilation and 3D inversion modelling of the 2011 airborne geophysical magnetic data has helped to prioritize exploration areas and move the project forward to initial diamond drill testing.

On the west side of the property, is the historical **FER** gold occurrence (Minfile 105H 102); discovered by Westmin Resources in 1996. This general showing area includes a > 3 kilometre long gold-arsenic-antimony in soil anomaly and a highlight continuous rock chip sample of 8.0 metres of 1.98 g/t gold. The author has dubbed this general area the Fer Zone.

Neighbouring exploration properties include: Northern Tiger Resources' 3Ace property abuts the southern boundary of the Reef claim block, Bearing Resources's Hy property abuts to the west and Stakeholder Gold Corp's Culvert property to the northeast. Aben Resources's Justin Gold property is located about 30km to the southeast.

Reef gold mineralization is one of several areas of gold enrichment located along the + 50 kilometre long *Upper Hyland Gold Trend*. This gold trend is underlain by siliclastic and carbonate rocks of the lower Selwyn Basin (Hyland Group) within a region of complex structural modification dominated by thrusting and folding ('Little Owls Anticlinorium'). The Upper Hyland Gold Trend has gained recent prominence particularly based on results of drill testing by Northern Tiger Resources Ltd (NTR) in 2010-11. NTR news releases reported that its 3Ace Property (located ~ 20 km southeast of Reef) contains high grade gold in quartz veins (esp. Main Zone), plus a number of large untested multi-element soil anomalies. Eight core drill holes in 2010 returned highlight results of 4.3 g/t gold over 30.3 metres and of 14.8 g/t gold over 10.9 metres at the Main Zone.

Reliance on Other Experts and Consultants

A detailed airborne magnetic-radiometric survey was completed over the west side of the property from May 21 to 24, 2011 by Canadian Mining Geophysics Ltd. (Scrivens 2011). Summary details for this survey are found in the October 2011assessment report, written by Sarah Eaton.

In July 2011, Simon Craggs completed a combined geological, structural and mineralization setting study of the Reef and Hy properties (Bearing Resources's property contiguous to the northwest), with an emphasis on the overall regional Upper Hyland Gold Trend setting.

In August-September 2011, soil and silt sampling was completed by Pika Exploration Inc of Carcross, Yukon (supervised by Crispin Studer). Minor follow-up prospecting and rock sampling, supervised by Michael Renning of Future Metals (North Vancouver BC), was also carried out.

In September 2011, Quinton Hennigh, PhD carried out a preliminary examination of the geology and showings of the Fer Zone region. A number of rock samples were collected for analyses.

In April 2012, SJV Geophysics performed multiple 3D magnetic susceptibility inversions of the airborne magnetic data from Reef and the neighbouring Hy property.

In May 2012, Fabrizio Colombo (Vancouver BC) completed a petrographical review of three mineralized rock samples collected from the Fer Zone by Q. Hennigh in September 2011.

2. Property Description and Location

2.1 Area and Location

The property is located in southeast Yukon, centered near 61°54' N latitude - 128°29' W longitude at UTM coordinates 527150 E, 6863150 N (NAD 83) on NTS map sheets 105H/15 and 16 (Figure 2.1). The Property is located on the Nahanni Range Road (Yukon Highway 10) that provides access to the Cantung tungsten mine located 20 kilometers east of the project. The Nahanni Range Road is generally usable in all seasons by two wheel drive vehicles. The claims are 200 km east of Ross River and 200 km north of Watson Lake, the nearest supply centres. The project is within the traditional territory of the Kaska First Nations that is subject to land claim negotiations with the governments of Canada and the Yukon.

2.2 Claims and Title

The Reef properties comprises 418 claims, within the Watson Lake Mining district, and are owned by or under option to Precipitate that together total about 8,464 hectares in area (Figure 2.2). The property consists of three contiguous quartz mining claim ownership groups: 262 'Bloom' claims 100% owned by Precipitate, 48 'Reef' claims controlled by Strategic Minerals Ltd (via the "Fireside option agreement") and the 108 'Jay' claims held under an option agreement with Bearing Resources Ltd. Table 2.1 below summarizes the property claim data.

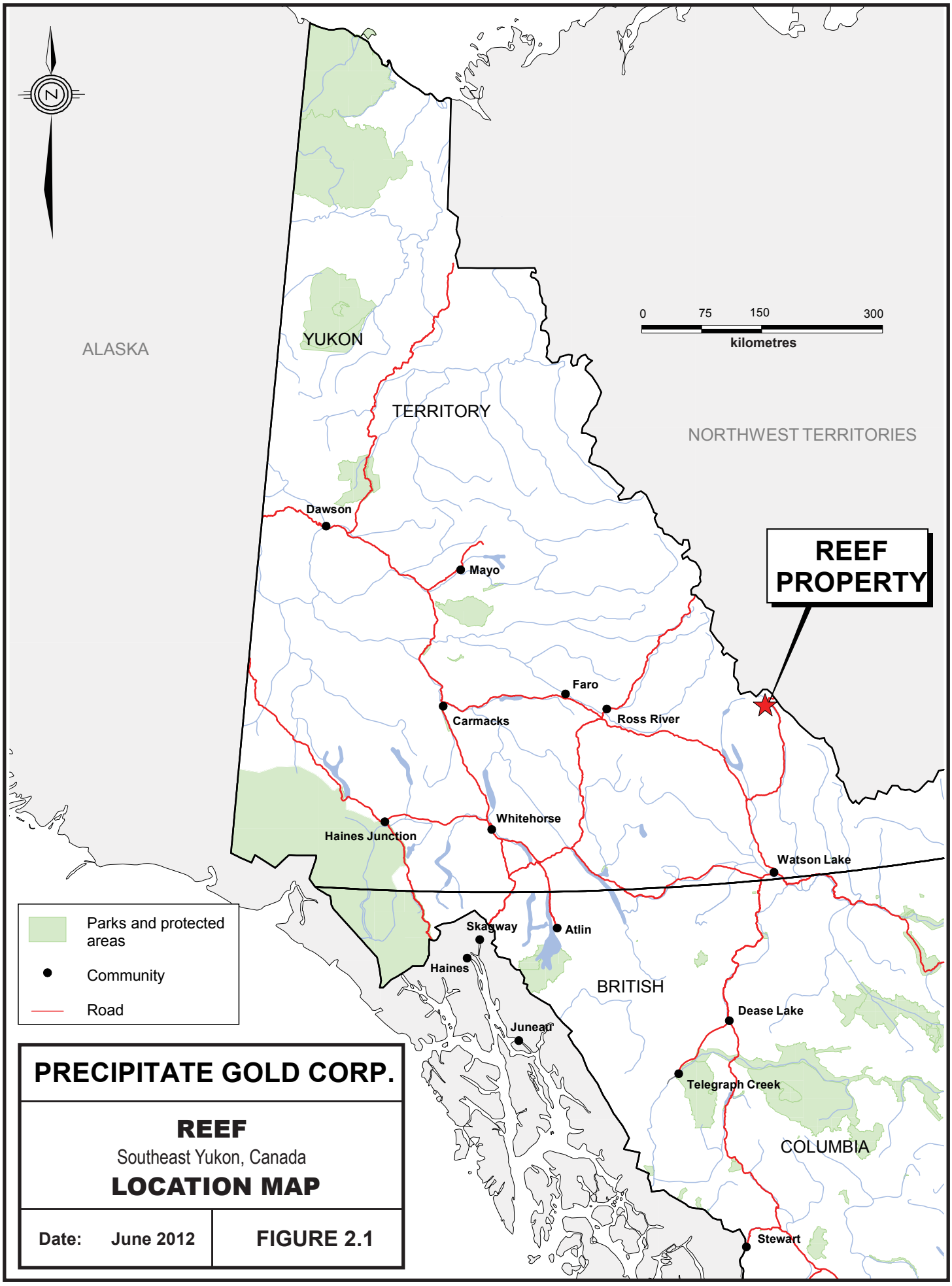

N
ALASKA
YUKON
TERRITORY
NORTHWEST TERRITORIES
BRITISH
COLUMBIA
0
75
150
300
kilometres
REEF PROPERTY
Dawson
Mayo
Faro
Ross River
Carmacks
Whitehorse
Haines Junction
Watson Lake
Skagway
Atlin
Haines
Juneau
Dease Lake
Telegraph Creek
Stewart
Parks and protected areas
Community
Road
PRECIPITATE GOLD CORP.
REEF
Southeast Yukon, Canada
LOCATION MAP
Date: June 2012
FIGURE 2.1

Table 2.1 Reef Property Claims

CLAIM NAME	GRANT NUMBER	REGISTERED OWNER	Previous Expiry	New Expiry
Reef 1 - 48	YD34701 – YD34748	*Archer, Cathro and Associates (1981) Ltd.	December 09, 2014	December 09, 2017
Jay 73-80	YD24873 – YD24880	Bearing Resources Ltd.	December 15, 2014	December 15, 2017
Jay 141-192	YD25941 – YD25992	Bearing Resources Ltd.	January 22, 2015	December 15, 2016
Jay 203-250	YD26003 – YD26050	Bearing Resources Ltd.	January 22, 2015	December 15, 2016
Bloom 1 - 100	YE41901 – YE42000	Precipitate Gold Corp.	June 14, 2012	December 15, 2016
Bloom 101 - 190	YE52441 – YE52530	Precipitate Gold Corp.	June 14, 2012	December 15, 2016
Bloom 191 - 221	YE70861 – YE70891	Precipitate Gold Corp.	June 14, 2012	December 15, 2016
Bloom 222 - 262	YD118362 – YD118402	Precipitate Gold Corp.	September 27, 2012	December 15, 2016

* - Archer Cathro holds the Reef claims in trust for Strategic Metals Ltd.

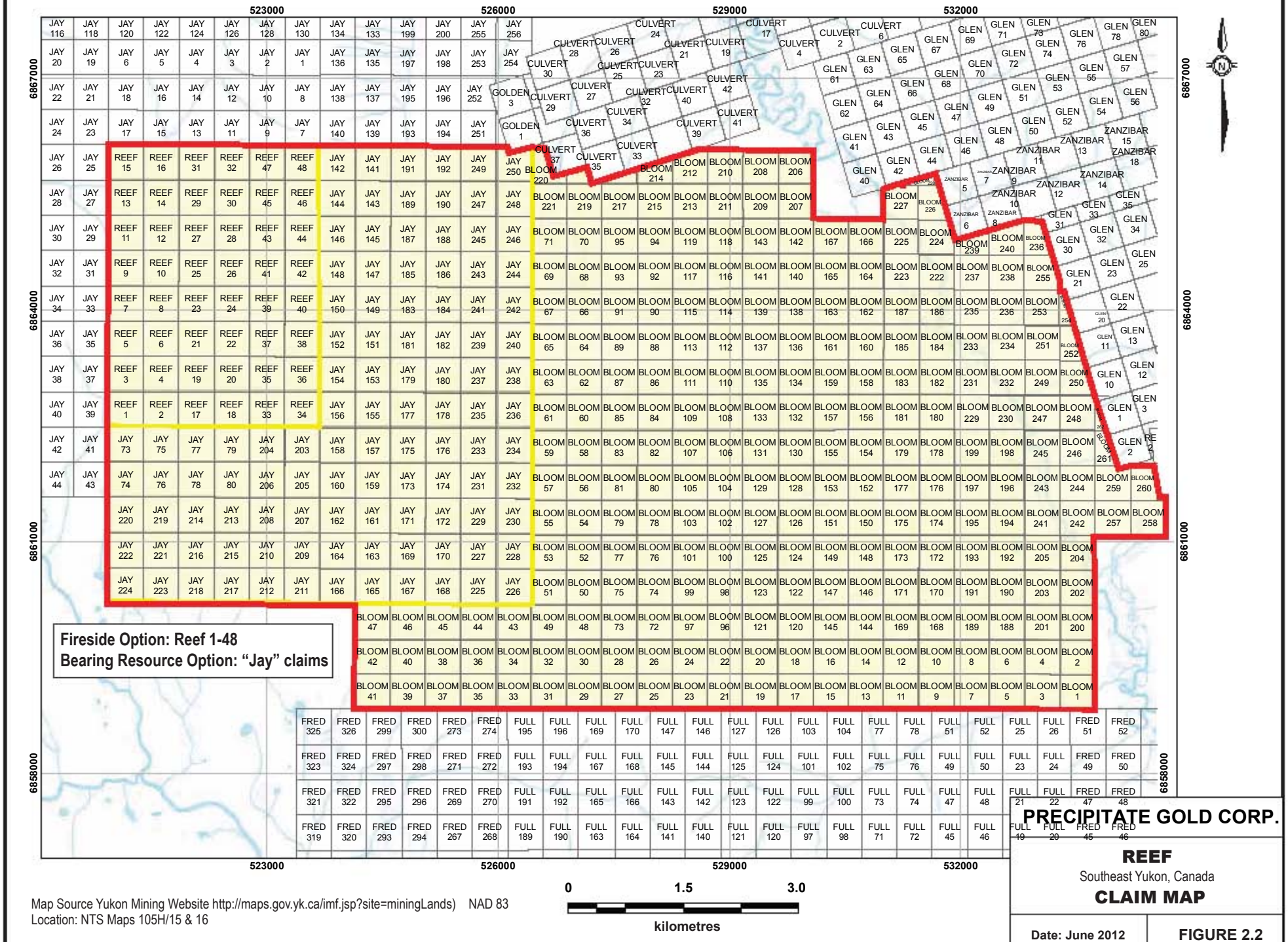
2.3 Accessibility, Climate, Local Resources, Infrastructure, and Physiography

The Property is accessible by road from Watson Lake located 200 kilometers to the south. Via the Robert Campbell Highway (Highway 4) and Nahanni Range Road (Highway 10) access is gained to the eastern property boundary (east side of the Little Hyland River). The gravel road provides all-season access to the Cantung tungsten mine located 20 kilometers east. The village of Watson Lake, located on the Alaska Highway, is the region's main service center and provides basic support and logistical facilities. Watson Lake is connected to Whitehorse by 450 kilometers of paved Alaska Highway (Highway #1). Access to the Property is by helicopter and two wheel drive vehicle. Wheel equipped fixed wing aircraft can access the gravel Hyland airstrip located about 50 kilometers south of the Property.

The Property lies in the Logan Range of the Selwyn Mountains and is drained by creeks that flow into the Hyland River, which ultimately connects to the Arctic Ocean via the Liard and Mackenzie Rivers. The Property covers a high ridge between the Hyland and Little Hyland Rivers with an elevation range from greater than 2,100 meters (6,900 feet) on ridge tops overlooking the Little Hyland River to 1,000 meters (3,300 feet) near the Hyland River.

Topographic relief varies from gentle to steep. Outcrop is abundant within creek-river valleys and on alpine hilltops and steeper slopes. Lower elevations, particularly valley floors, are blanketed by Pleistocene colluvium deposits and glacial till. The setting is dominantly characterized as alpine to sub alpine. Tree line in the area is at about 1,400 meters (4,600 feet). Slopes above that elevation are vegetated with grass, lichen and moss. Vegetation gradually increases down slope and comprises stunted black spruce, alpine fir and pine, plus willow, dwarf birch and Labrador tea ground cover.

The climate in the Property area is typical of northern continental regions with long, cold winters, truncated fall and spring seasons and short, mild summers. Although summers are relatively mild, snowfall can occur in any month at higher elevations. Elevated and north faces of the Property are mostly snow free from late June to late September.



Map Source Yukon Mining Website http://maps.gov.yk.ca/imf.jsp?site=miningLands) NAD 83
Location: NTS Maps 105H/15 & 16

PRECIPITATE GOLD CORP.

REEF

Southeast Yukon, Canada

CLAIM MAP

Date: June 2012 | **FIGURE 2.2**

3.0 Geologic Setting & Mineralization

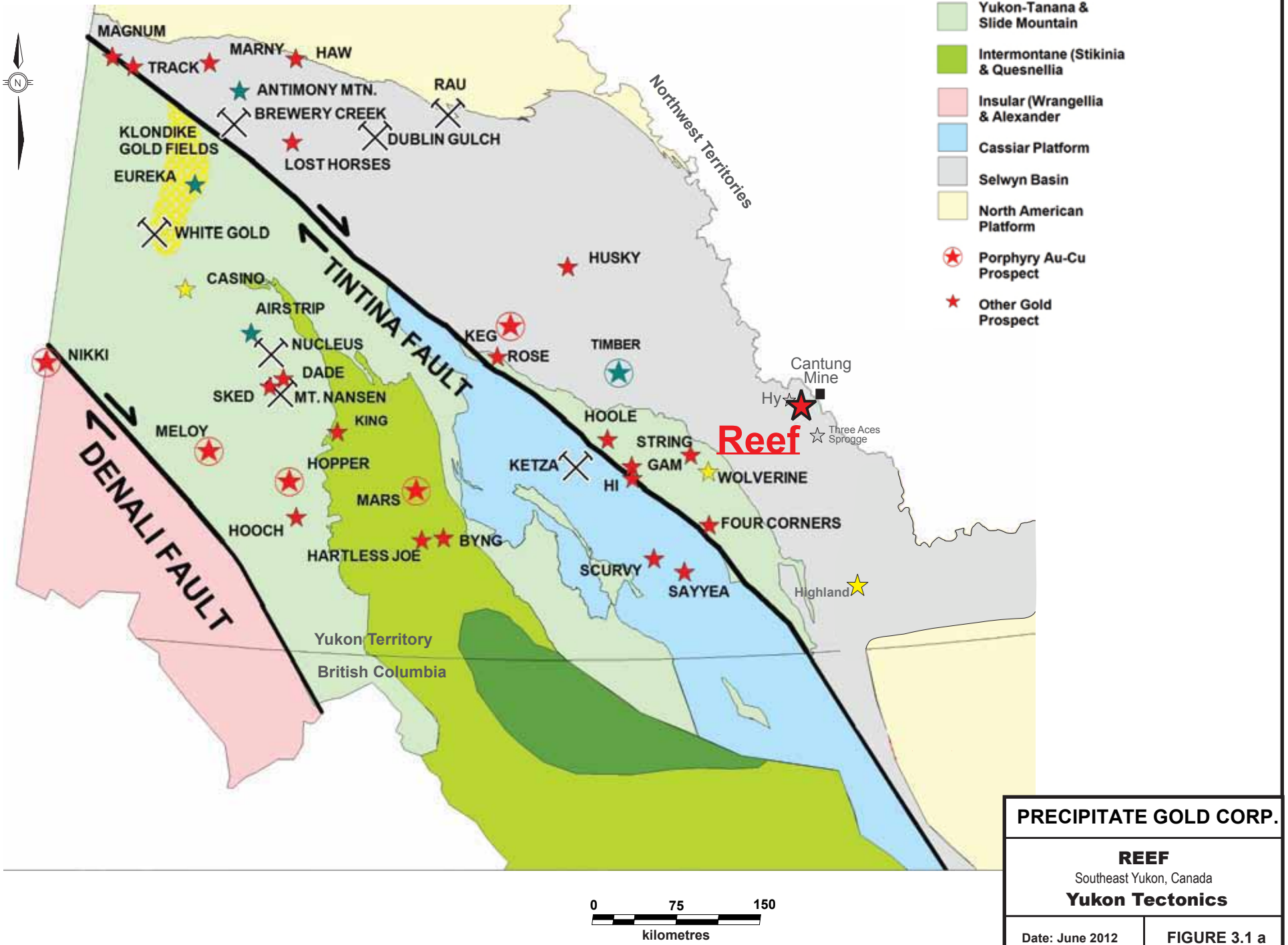
3.1 Regional Geology & Mineralization (see Figure 3.1a & b)

The Project area is underlain by NeoProterozoic to lower Cambrian aged sedimentary rocks of the Hyland Group; the base of the Selwyn Basin stratigraphy created by filling of an extensive marine basin off of ancestral North America during the latest Precambrian through Devonian period. The Selwyn Basin occupies much of the central and southeastern Yukon, southwestern Northwest Territories and also a narrow corridor along the northern portion of the Rocky Mountain Trench in British Columbia (Kechika Trough). The Hyland Group, divided into two formations, was laid down by turbidite flow in relatively shallow water. The basal section is the several thousand meters thick Yusezyu Formation composed of medium to coarse grained quartzose sandstone and grit to quartz pebble conglomerate with interbedded shale and siltstone. Upper portions of the Yusezyu Formation are described as variably calcareous with local carbonate cement. Discontinuous limestone beds are located throughout the Yusezyu section and form a thin discontinuous member at the top of the Formation. The upper section of the Hyland group is the 300 metre thick Narchilla Formation composed primarily of recessive weathering green and maroon shale and siltstone with interbedded sandstone and some sections of limestone (Murphy 1997).

Middle Cretaceous granitic intrusions cut Hyland Group metasediments in the region. Two types of intrusions have been distinguished based on their size and contact characteristics. The larger batholiths (Tay River Suite), which lie to the south and southwest of the Property, have poorly defined boundaries that consist of mixed intrusive, migmatitic and gneissic rocks. The smaller intrusions (Tungsten and Tay River (?) suites) have sharp contacts and pronounced metamorphic aureoles characterized by gossans (after pyrite or biotite?); mapped on the southeast corner of the property (?). An elongate example of the second type of intrusion is located about five kilometres south of the Property on the Northern Tiger 3 Ace land package. These two intrusion types show different magnetic responses. The first type is typified by a strong positive magnetic response, while the other type exhibits a very weak or negative (or reduced) response relative to the country rocks.

Hyland Group rocks have been weakly metamorphosed and deformed. Fabrics related to deformation are most evident in pelitic lithologies. Quartz-rich or siliclastic rocks are often strongly fractured and can commonly host multi-generational quartz veins. Early phases of milky white quartz veins are likely due in part to remobilization of quartz from wall rocks into open spaces created by the early deformation. Many quartz veins have been deformed and are weakly folded. Regional metamorphism and deformation has also induced recrystallization of the limestone horizons. Bedding and fold axes are moderately to steeply dipping and generally trend to the northwest. Linear valleys are common in the area and probably mark significant faults, although most evidence of these features is buried under unconsolidated valley fill.

The Upper Hyland Gold Trend has undergone an evolution regarding the conceptual paragenesis of the gold mineralization within it. Initially, gold mineralization was considered to have resulted from a distal, reduced intrusion-related gold system (distal RIRGS) based on the nearby presence of "Tombstone" suite intrusions, similar fashion to other RIRGS mineralization identified in the Yukon (Jones 1997 and Jones-Caulfield 2000). More recent analysis suggests that the mineralization may result from orogenic processes related to deformation of the brittle deformation of the siliclastic Hyland Group host rocks (Hart-Lewis 2006).



PRECIPITATE GOLD CORP.

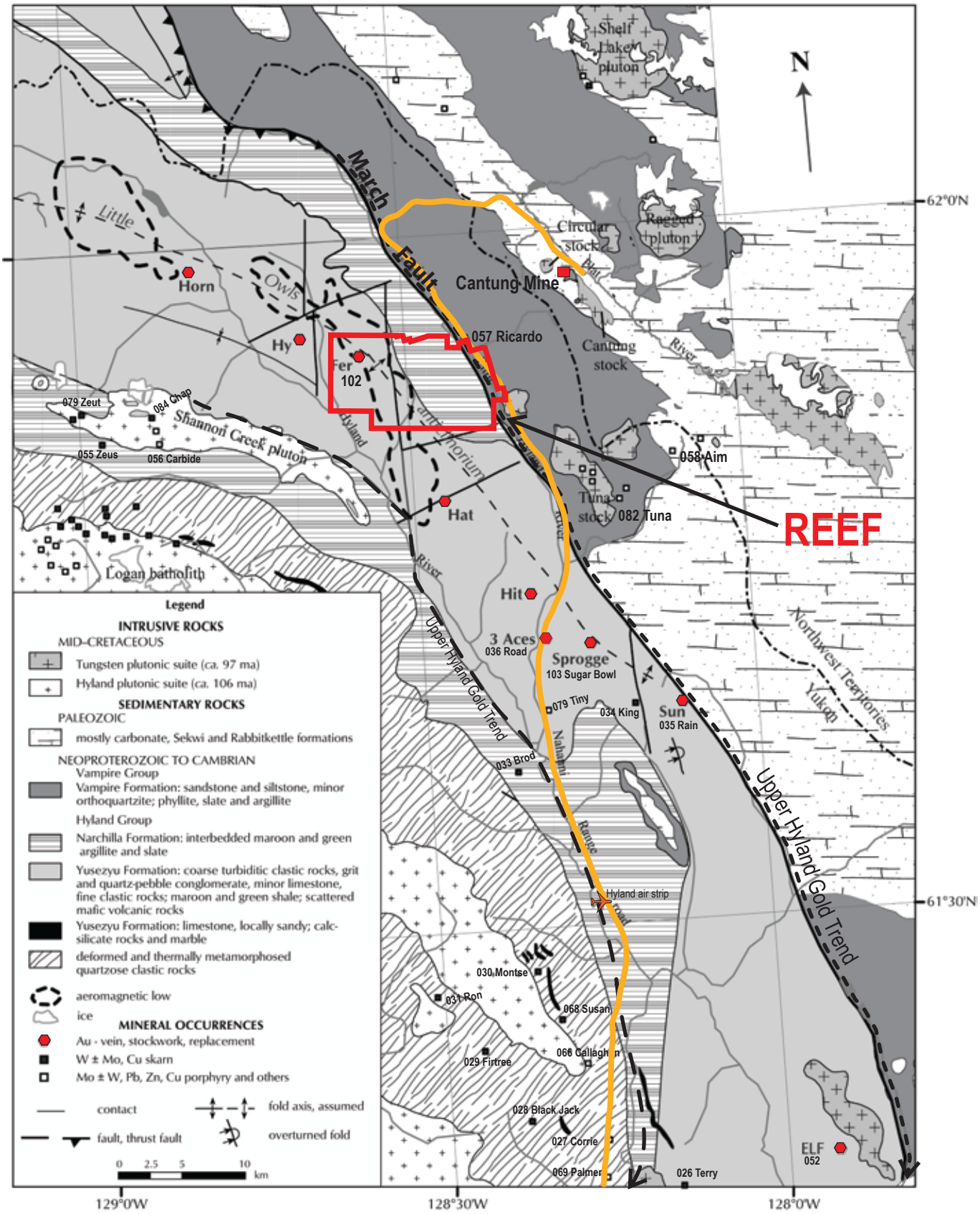
REEF

Southeast Yukon, Canada

Yukon Tectonics

Date: June 2012

FIGURE 3.1 a



Map after Hart &Lewis: Gold mineralization in the upper Hyland River area: A non-magmatic origin; Yukon Exploration and Geology 2005

Yukon Minfile Identification: 105H **XXX**

PRECIPITATE GOLD CORP.

REEF

Southeast Yukon, Canada

REGIONAL GEOLOGY MAP

Date: June2012	FIGURE 3.1 b

3.2 Local Geology & Mineralization

In 1996-7, Westmin mapped the northwestern part of the Property (Reef claims) at 1:10,000 scale (Jones 1997 and Gale-Terry 1998). In June 2011, Simon Craggs, contracted by Precipitate, completed a lithological and structural study for the Reef and adjacent Hy properties. See Appendix C for a full copy of the report and the detailed descriptions of property rocks and structures.

The Property is entirely underlain by NeoProterozoic to lower Cambrian aged sedimentary rocks of the Hyland Group; the base of the Selwyn Basin, including quartzite, quartz grit, quartz pebble conglomerate, phyllite, shaley phyllite, dolomite and limestone (Figure 3.2).

The west and central potions of the property are underlain by the Yusezyu Formation; the oldest rocks of the Hyland Group. The Yusezyu Formation rocks comprise medium to coarse grained quartzose sandstone and grit to quartz pebble conglomerate with interbedded shale and siltstone. Upper portions of the formation are variably calcareous with local carbonate cement. Discontinuous limestone beds are located throughout the Yusezyu section and form a thin discontinuous member at the top of the Formation. Overlying the Yusezyu, on the eastern part on the property, is the Narchilla Formation. It is composed primarily of recessively weathering green and maroon shale and siltstone with interbedded sandstone and some sections of limestone (Murphy 1997).

In June 2011, Craggs carried out a geological mapping and structural study of the Reef-Hy Properties. His conclusions introduced an *alternative and contrary interpretation* of property geology (see Appendix C for the complete report). Craggs suggests property rocks are a continuous sequence of marine sediments that appear to represent a section of the regionally mapped Yusezyu Formation. The general attitude of the section is a homocline with southwesterly dips and a southeast plunge. The sequence was laid down in a continuous pair of recession-transgression cycles and that in general the section is *younging to the west*. Craggs divided property lithologies into four units representing these cycles beginning in a deeper water environment, labeled 1 (oldest) through 4 (youngest). Unit 1, found in the eastern study area near the Little Hyland River, is typically comprised of maroon – green argillite; unit 2 is a calcareous sequence of sandstone and limestone; unit 3 is typically composed of fine-grained sandstone and phyllite; and unit 4, found primarily in central and western portions of the field area, is dominated by coarse-grained sandstone and quartz-pebble conglomerate. The green-maroon argillites of Unit 1 are regionally mapped as upper Hyland Group Narchilla Formation in presumed thrust contact with the undifferentiated lower Hyland Group (Yusezyu fm). However, Craggs noted that traversing through the property map area showed little variation in bedding between Units 1 and 2 and no evidence of thrusting along their contact. *Unit 4 contains clasts from all of the other units*, which supports it being the youngest unit in the succession. Where top indicators are recognizable they are right side up. Craggs therefore concluded that while the Unit 1 maroon-green argillite is a similar lithology to the regional description for the Narchilla Formation it is actually the base of the local section within the lower Hyland Group.

Camp Cirque Area

Fireside Option

Connector Fault

March Fault

Little Hyland River

Heliborne geophysics limit

Bearing Option

property boundary

Fe

Fer

Qtz Vn

10

6866000 mN
6865000 mN
6864000 mN
6863000 mN
6862000 mN
6861000 mN
6860000 mN
6859000 mN

526000 mE
527000 mE
528000 mE
529000 mE
530000 mE
531000 mE
532000 mE
533000 mE

LEGEND

4	Thick-bedded dark grey weathering to green, massive to sporadically foliated, quartz-pebble conglomerate & coarse grained, grey to orange arkosic sandstone with minor polymictic cobble conglomerate debris flows. Rare interbedded thin to very thin dark grey shale and light phyllite.
3	Fine to medium grained, massive to laminated orange to grey, arkosic sandstone and abundant grey to tan phyllite. Minor grey, medium grained quartzite, sericite schist, dark grey shale & slate & green to purple argillite.
2	Grey, non-calcareous, fine to medium grained quartzite with interbedded, fine to medium grained, orange, weak to strongly calcareous sandstone and fine to coarse grained calarenite. Rare light grey laminated limestone, calcareous mudstone and limestone cobble conglomerate. Minor interbedded non-calcareous grey to tan phyllite.
1	Alternating dark green and purple argillite with minor interbedded light grey to tan phyllite and fine to medium grained non-calcareous arkosic sandstone.

Geology modified after Craggs 2011 and Eaton 2011

Outcrop outline

Lithological contact (dashed - inferred)

Fault (dashed - inferred)

Synform axis, plunging in direction of arrow (dashed - inferred)

Bedding orientation

S foliation orientation

Swamp/marsh

Lake/pond

Projection : UTM
Datum : NAD83 Zone 9
Map Sheet: 105H15,16
(contour interval = 20m)

0 2.0
kilometres

PRECIPITATE GOLD CORP.

REEF
Southeast Yukon, Canada
PROPERTY GEOLOGY

Date: June 2012

FIGURE 3.2

Structural Interpretation (after Craggs 2011)

Craggs's structural mapping indicates a protracted deformation history that progressed from high-level thrusting into what is thought to have been a brittle-ductile to brittle, transtensional regime of faulting and associated folding. Sporadic isoclinal folding is found in all units but thrusting rather than folding is thought responsible stratigraphic repetition. Prior to homocline development, the region experienced at least one deformation fabric-forming event, though two fabrics are recorded in the area. In areas where both fabrics can be identified, the lower hemisphere plots show that both are folded around a southeast-plunge similar to that seen for region wide bedding.

The earlier S1 slatey cleavage is associated with sporadic isoclinal folds and regional thrust faults inferred from stratigraphic repetition (particularly unit 2 calcareous rocks). Reasonably abundant evidence of bedding-parallel slip faulting (slickenside development in phyllitic rocks) suggests top direction to the N – NE. Typically the S1 foliation appears to be sub-axial planar to the isoclinal folds. The uniform low-grade metamorphism across the district indicates that this episode of thrusting took place at a high crustal level.

The *S2 fabric* is a slatey to spaced cleavage that generally intersects bedding at a higher angle than S1 and is *likely the most abundant deformation fabric observed in the area*. The S2 fabric typically strikes sub-parallel to the regional southeast plunging homocline axis, but also shows evidence of folding around this axis. The S2 foliation is commonly observed to be axial planar to typically open, M-shaped, or asymmetric and south-verging folds. The rotation of the S2 fabric around the regional fold hinge trend suggests pre-homocline development; however the overall similarity of S0-2 intersection lineations and S2 strike with the homocline suggests coeval growth. As such, it is thought that the S2 fabric and associated folds represent the earliest phase of regional transpression and associated fault and fold development. The S2 fabric is dominantly associated with south-verging folds, though the presence of sporadic north-verging folds leads to the possibility of rare, local, back-thrusts.

Post-early thrusting faults exhibit an overall geometry and sense of movement indicating that the S2 fabric development, the open SE-plunging and south-verging folding, and the strike-slip fault propagation were kinematically and temporally coeval. For the system as a whole, the horizontal stresses are calculated to be extensional with a maximum horizontal stress oriented NE-SW. Principal compressive stress direction $\sigma 1$ is calculated to be steeply plunging at around 80°/090° and $\sigma 3$ is oriented at approximately 10°/290°. While this appears to indicate that the overall stress regime in the region was extensional, mapping indicates several of the larger, particularly N-S-trending faults are dominantly strike-slip. The steeply inclined $\sigma 1$ direction may indicate a bias towards measurement of the abundant but smaller, subsidiary, dip-slip accommodation faults in the center of the field area [Reef claims area].

Analyzed together, the mapping and principal stress axes suggest that during late-stage fault propagation the region was situated within a transtensional stress regime. XY scatter-plots of fault strike vs. slip trend, and of fault dip azimuth vs. slip trend for the late-stage faults produce highly linear trends that together indicate all faults measured were part of the same stress-system. Local 1st order, N-S trending, E-W dipping faults have typically shallow slip-vectors and are dominantly strike-slip, whereas 2nd and 3rd order faults have a rotated strike and have more steeply inclined slip-vectors. ***This suggests that the 2nd and 3rd order structures are most likely to have experienced fault dilation, and to have focused fluid-flow***.

Airborne magnetic data indicates a major through-going, N-S trending right lateral fault in the Jay claims near their boundary with the Bloom claims ("Connector Fault"), and at a second location west of the Reef claims. These faults may be 2nd order linking structures between the regional scale NW-SE trending March Fault to the east along the Little Hyland River, and a possible second regional scale fault of the same trend to the southeast along the Hyland River Valley.

Displacement along this major late stage fault effectively divides the Project into a west side that has been the focus of historic and detailed exploration and an east side that has no record of prior exploration. This fault and the valleys it occupies are referenced as "Connector Fault".

Shear/Fault Mechanics and Economic Potential (after Craggs 2011)

In the western area of the Reef Project (Fer Zone), thick packages of coarse-grained sandstone and quartz-pebble conglomerate are heavily faulted and fractured by late-stage faults. These faults show a complex geometry and commonly cryptic relative timing relationships. Oxidation, limonite, and goethite mineralization is common in this area. When the fault geometry is overlain with soil geochemistry data there appears to be a correlation between anomalous Au and As occurrences and the larger, through-going structures. The stress pattern for the Reef claims (Fer Zone) appears to be similar to that shown for the regional stress pattern, with the same extensional horizontal stresses calculated, and a steeply inclined maximum principal stress. However, the σ3, minimum principal stress has rotated about 90° to *plunge shallowly NE*.

Airborne magnetic data indicates a major through-going, N-S trending right lateral fault within in the Jay claims near their boundary with the Bloom claims (Connector fault), and at a second location west of the Reef claims. As mentioned above, these may be 2nd order, linking structures between the regional scale NW-SE trending March fault to the northeast along the Little Hyland River, and a possible second regional scale fault of the same trend to the southeast along the Hyland River Valley. Fault development within the Bloom claims is rare where traversed, however malachite and chalcopyrite mineralization were located near a N-S-trending shear zone in the northwestern side of the Bloom claims. The reason for mineral precipitation at this locality is thought to be due to the shear zone occurring at, or very near to the interface between the calcareous rocks of unit 2 and phyllitic rocks of unit 3. A compositional and mechanical contrast between the two lithologies may have promoted fault propagation, fluid-flow and 'ponding'.

Abundant displacement zones identified within the Fer Zone area of the Reef claims generated abundant brittle fracture of the Unit 4 course sandstone and pebble conglomerate. This unit also

contains areas of considerable pyrite +/- arsenopyrite. Lesser amounts of sulphides were noted in Unit 3 exposures in this area, most prominently along fault traces. ***These are targets for exploration focus***. The major through-going north-south Connector Fault to the east of this area and shearing along the N-S shear further to the east within the Bloom claims in the area with copper sulphides require further study to place them in an exploration context.

Mineralization

Westmin conducted extensive prospecting during its 1996 and 1997 exploration programs on and around the region surrounding the Reef Property. Rimfire Minerals (now Kiska Metals) , in 1998, collected additional detailed soil samples and geological mapping of the Camp Cirque area. In 2010, Strategic Metals performed one day of prospecting within the Fer Zone. In 2011, Precipitate completed additional rock, soil, heliborne geophysics and geological mapping on the whole Reef property, with emphasis on the Reef claims or Fer Zone.

Gold mineralization is associated with sulphide minerals and their weather oxidation products accompanied by silica (veins and or flooding). The main sulphide mineral associations are pyrite +/- arsenopyrite in variable amounts but generally less than 5%, and with lead (galena) and occasionally trace levels of other base metals. Sulphides occur in quartz veins – as large blebs, fracture coatings and fine grained disseminations. Galena is observed in quartz veins and less commonly as disseminations in the host rocks. *Sulphides typically occur peripherally to the zones of quartz stockwork and silicification* (Eaton 2011a).

Historic rock sampling has identified elevated gold values in association with silica flooded siliclastics, gossanous structures and at the contact between siliclastic and phyllite units. Large areas of the Fer Zone have been altered by structurally related silica flooding, commonly marked by significant zones of quartz stockwork development and surface exposures of gossan & ferricrete. Rock sampling of the sizeable silica flood zones shows that gold concentrations are locally highly variable with highs to 2.3 ppm.

Rock sampling by Westmin in 1996 included an highlight eight metre chip sample from the Camp Cirque area (northwest Fer Zone) that returned 1,970 ppb gold. This sample included massive pods of pyrite that appeared to be replacements within altered quartzite (Jones, 1997). Separate grab samples in this area returned 1,080 and 2,280 ppb gold in strongly silicified quartzite containing 5-10% disseminated pyrite and trace arsenopyrite. There is also extensive ferricrete development in this area (Gale, 1998).

In 2010, Strategic Metals collected rock and select soils samples from mineralized locations in the north and south central parts of the Fer Zone. Eaton (2011a) describes mineralization at the Fer Zone's 'south-central' (South Grid) gold-arsenic rich soil zone as covering a 500 by 400 m area within a southwest trending cirque on the south slope of an arcuate ridge. Eaton also describes a second arsenic-rich soil zone extending for an additional + 750 m to the northeast of the 'south-central' zone, into the adjacent cirque (i.e. Northeast Grid). Strategic's 'south-central' rock samples were all taken within locally gossanous quartzite and quartz grit, which have been cut by extensive quartz stockwork zones and north and west trending faults. Of these samples, 12 yielded weakly to very strongly anomalous values for gold (between 0.105 and 1.38 g/t with an average of 0.435 g/t). Three samples

returned arsenic values exceeding 10,000 ppm, while twenty others averaged 1,095 ppm arsenic (between 202 and 4,280 ppm). Strategic found that the mineralization in the 'north-central' part of the Reef claims is poorly constrained in comparison to the south-central zone. In the north central Fer region, rock samples were collected along or adjacent to a southeasterly trending fault, primarily within limestone and phyllite. Seven samples taken along a 1,500 m strike length from this structure yielded weakly to strongly elevated gold and arsenic values – between 0.180 and 2.28 g/t gold averaging 1.81 g/t and between 402 and 12,200 ppm arsenic averaging 3,574 ppm. The sample that returned 2.28 g/t gold was comprised of limonite and strongly silicified quartzite with 10% finely disseminated pyrite and trace arsenopyrite.

Quinton Hennigh conducted a site visit for Precipitate in September 2011 to outline possible deposit models for the project. Hennigh did not observe features typical of an intrusion related mineralizing event. He located a ramp fold in Unit 4 in the Camp Cirque area (west Fer Zone) that had been silicified and contained appreciable sulphide mineralization along its axial plane. A number of samples collected along the axial trace including local float returned abundant arsenic results, however only one of these samples returned a significant gold result of 551ppb (sample QKR5) even though historic sampling of various features in the surrounding area had returned a number of +1 g/t results. Hennigh concluded that the alteration and mineralization along the axial trace was likely emplaced by orogenic fluids flow during deformation of the rock. While the abundance of alteration in the Camp Cirque fold area indicates potential for bulk tonnage mineralization the gold results from sampling suggest that additional targeting parameters should be considered for testing of high metal values in soils of the South and Northeast Grid areas.

In May 2012 Precipitate made three polished thin sections of Hennigh's quartz flooded arsenopyrite enriched quartz breccia rock samples for preliminary petrographical studies (see Section 5 and Appendix D). The study completed by Colombo (2012) describes all three samples as brecciated quartz, white mica (sericite), arsenopyrite replacement zone, with a trace clay component (kaolinite?). Together, the collective vein mineralogy and common vuggy quartz habit indicate 'high level' source aqueous fluids or vapours of extremely low ph (acidic).

4.0 Deposit Type

The paragenesis of the Upper Hyland Gold Trend mineralization is not well understood. Initial modeling of the trend proposed that intrusion of Cretaceous aged magma outcropping in several large bodies to the west of the trend had generated hydrothermal fluids which deposited gold and other metals (Jones and Caulfield 2000). These plutons are part of the south end of the Tombstone belt and related reduced intrusion-related gold systems (RIRGS), as outlined by Craig Hart (Hart 2007) and others, which extends for over 500 km to the northwest. A study of the Upper Hyland Gold Trend by Hart and Laura Lewis (2006) for the Yukon Geological Survey concluded that a number of features typical of the RIRGS model are absent in the Upper Hyland gold trend. They proposed instead that the gold occurrences of the Upper Hyland trend were emplaced by hydrothermal fluids generated by an orogenic system.

Target mineralization on the Reef Property is orogenic gold hosted in quartz veins (Stroshein 2011 and Hennigh 2011). In general terms, orogenic gold deposits are found in structurally focussed quartz veins which crosscut a wide variety of host rocks and are localized along or in proximity to major regional faults and related splays. The systems tend to have low sulphide concentrations. The wall rock is typically altered to silica, pyrite and muscovite within a broader carbonate alteration halo. The deposits can form tabular to large networks of quartz veining in competent brittle host lithologies or volumetrically smaller veinlets and stringer stockworks in ductile lithologies. Typically the deposits occur as a system of en echelon veins on all scales. Lower grade bulk-tonnage styles of mineralization may develop in areas marginal to veins with gold associated with disseminated sulphides. Deposits of this type in the Yukon may include Caribou Creek (Minfile 115I 049), Skukum Creek (Minfile 105D 022) and Hyland Gold (Minfile 095D 011).

Hart and Lewis noted the spatial relationship between the March fault and the gold occurrences of the Upper Hyland Gold Trend. They also noted that the Hyland Gold deposit some 150 km to the south is in a similar setting, including proximity to the north-south trending Quartz Lake Lineament and being associated with magnetic lows (as indicated by regional airborne surveys). They postulated that the March Fault is a deep seated suture that acted as control for metal bearing fluids generated during regional deformation. They suggest the March Fault and the Quartz Lake Liniment further south are related as their traces are marked by series of similar magnetic lows. The March Fault trace terminates to the north of the Upper Hyland area at the contact of Devonian aged Earn Group rocks, suggesting the fault was largely active prior to the upper Devonian (Hart and Lewis, 2006).

At Reef, the notable gold mineralization and soil anomalies identified to date outline what appear to be a number of sediment hosted, low grade, bulk tonnage disseminated gold exploration targets. These include the high priority South and Northeast grids (and Camp Cirque?) of the Fer Zone area. Other lesser unknown zones, such as the eastern silt anomalies may offer a different style of gold mineralization as these areas appear to lack an arsenic signature.

5.0. Exploration

5.1 Historical Exploration

In 1961, the Geological Survey of Canada (GSC) conducted a regional airborne magnetic survey over NTS map sheet 105H (Geological Survey of Canada, 1961). A regional magnetic low was outlined in the area now covered by the Reef Property.

In 1987, the GSC completed a regional stream sediment sampling survey on NTS map sheet 105H (Hornbrook and Friske, 1988). A sample from a creek draining the north end of the Property returned strongly anomalous values (98th percentile or greater for that survey) for gold (18 ppb), arsenic (250 ppm), zinc (588 ppm) and copper (142 ppm).

In 1994, Westmin Resources Limited performed a regional stream sediment sampling program that covered an approximately 7,000 km^2 area, stretching from the BC-Yukon border to the headwaters of the Hyland River (Jones and Caulfield, 2000). The survey was designed to test for distal (Telfer-style), sediment-hosted gold deposits in the Hyland Group sedimentary rocks. The strongest cluster of gold and arsenic results (greater than 90th percentile) from this survey were obtained from the area of the Reef Property.

In June 1996, Westmin staked the Fer 1-76 claims to cover drainages that produced the anomalous stream sediment samples (Jones and Caulfield, 2000). Westmin conducted geological mapping, prospecting and contour soil sampling, and added the Fer 77-118 claims in July of that year. This work identified very high gold and arsenic values within areas of gossanous siliciclastic rocks. Gold values ranged from background to 1970 ppb in rock and 1870 ppb in soil. Arsenic values were commonly greater than 100 ppm in both rock and soil, and ranged up to greater than 1% in rock and 2330 ppm in soil (Jones and Caulfield, 2000).

In 1997, Westmin carried out additional geological mapping and grid soil sampling on the Fer property (Gale and Terry, 1998). Several samples of silicified quartzite with quartz veining and sulphide mineralization (arsenopyrite and pyrite) yielded between 0.100 and 2.28 g/t gold and 38 and 12200 ppm arsenic. Anomalous gold and arsenic values were also obtained from other rock types. Numerous weakly to very strongly anomalous gold and arsenic values were obtained from two soil sample grids on the Fer property, which corresponds to the South and Northeast grids. Elevated values for these elements tended to cluster and ranged from 50 to 1820 ppb gold and 100 to 5430 ppm arsenic.

In 1998, Rimfire Minerals Corporation optioned the Fer property from Westmin. Rimfire wanted to examine the potential for large tonnage, disseminated gold deposits on the property. It followed up the anomalous gold and arsenic values in soil on Westmin's grids by collecting closely-spaced chip samples. It also completed minor detailed mapping of the anomalous zones in conjunction with the sampling (Jones and Caulfield, 2000). In June, 2009 the Fer claims were allowed to expire.

In July 2010, Strategic Metals re-staked the Reef claims over much of the former Fer claim block and completed one day of prospecting and grid soil sampling (Eaton 2011a). Strategic Metals' exploration program was primarily designed to identify a bedrock source for the very strong gold and arsenic in-

soil anomaly on the more southerly of Westmin's South and Northeast soil grids. A total of 33 rock samples were collected by Strategic Metals and many yielded elevated values for gold (up to 2.28 g/t).

In early 2011, Precipitate Gold Corp. acquired its options on the Reef claims and the Jay claims from Strategic Metals and Bearing Resources, respectively. Precipitate also staked the Bloom 1 to 262 claims to the east. In May 2011, Precipitate completed a heliborne magnetic gradiometric and radiometric survey over the western half of the property. The VLF-EM data was not usable due to poor quality data attributed to early season conditions. The results of this airborne geophysical survey are presented in a separate report by Eaton 2011(b).

5.2 Precipitate July 2011 to May 2012 Exploration

During the period from July 2011 to May 2012, Precipitate carried out soil (grid and contour/ridge), stream silt and rock sampling, geological mapping/prospecting, rock petrography, 3D inversion modeling of the 2011 airborne magnetics and comprehensive digital data/map compilation. A total of 144 rock, 841 soil and 113 silt samples were collected and analyzed (including duplicates). A total of $174,111 in expenditures was incurred.

Table 5.2a Exploration Expenditures July 2011 – May 2012

Geological Consulting	$ 40,184.81
Archer Cathro, Catana, Future Metals, Hennigh, Craggs, Korpach, Moore, Totempole	
Air Support: Helidynamics, Alkan, Outbound	$ 47,503.70
Transportation and Shipping	$ 5,074.28
Camp, Fuel, misc.	$ 22,253.50
Geophysical: SJ Geophysical 3D magnetic inversion	$ 6,556.99
Soil-Silt-Rock Sampling & Analytical: Pika Exploration, Inspectorate	$ 20,450.00
Field Supplies, Maps, Satellite and Airphoto Images	$ 11,259.33
Report: Moore, Kieslinger, Korpach	$ 5,000.00
subtotal	$ 158,282.61
Office and General Management @ 10%	$ 15,828.26
TOTAL	$ 174,110.87

The following is a summary of the July 2011 to May 2012 exploration completed by Precipitate on the Reef Project. Appendix A contains various geophysical, geochemical, satellite, geology and exploration compilation maps, Appendix B contains the SJV Geophysics 3D magnetic inversion summary report, Appendix C contains the Craggs 2011 structural and stratigraphic study report, Appendix D contains the rock petrography report, Appendix E contains sample descriptions and Appendix F contains sample analytical certificates.

Data Compilation and Maps

A comprehensive review, screening and restructuring of the Reef property historical and 2011 geochemical, geophysical, surveying and geological data was carried out. All relevant property data is now fully digitized to a Manifold GIS platform, on a NAD 83 topographic base. Additionally,

Precipitate acquired (i) SPOT 2.5 metre satellite imagery (color digital ortho mosaics of false colour infrared (FCIR) and B543 false colour) from Pacific Geomatics Limited (North Vancouver BC) and (ii) a black-white air photo mosaic from the Nation Air Photo Library (Ottawa ON). Precipitate has generated numerous digital property compilation maps to aid future exploration. The following is a list of selected compilation maps included in Appendix A.

- Property Wide 2011 Soil, Rock, Silt Sample Location Maps
- Property Wide 2011 Gold Soil, Rock, Silt Samples + Geology
- Property Wide 2011 Arsenic Soil, Rock, Silt Samples + Geology
- Property Wide 2011 Antimony Soil, Rock, Silt Samples + Geology
- Property Wide 2011 Gold Soil, Rock, Silt Samples + Geology (colour infill)
- Property Wide 2011 Satellite False Colour + Geology + Gold Soil, Rock, Silt Samples
- Property Wide 2011 Satellite Infrared + Geology + Gold Soil, Rock, Silt Samples
- Property Wide 2011 Airphoto mosaic + Geology + Gold Soil, Rock, Silt Samples
- Property Wide 2011 Colour Digital Elevation Model+Geology+Gold Soil, Rock, Silt Samples
- Property Wide 2011 Residual Magnetics + Geology + Gold Soil, Rock, Silt Samples
- Property Wide 2011 1st Vertical Derivative + Geology + Gold Soil, Rock, Silt Samples
- Property Wide 2011 Total Horizontal Magnetics + Geology + Gold Soil, Rock, Silt Samples

- Fer Zone Gold Soil, Rock, Silt Samples + Geology (with transparent contours)
- Fer Zone Gold Soil, Rock, Silt Samples + Geology (colour infill) (with transparent contours)
- Fer Zone Arsenic Soil, Rock, Silt Samples + Geology (with transparent contours)
- Fer Zone Antimony Soil, Rock, Silt Samples + Geology
- Fer Zone Gold Samples + Total Magnetics
- Fer Zone Gold Samples + 1st Vertical Magnetics
- Fer Zone Gold Samples + Horizontal Gradient Magnetics
- Fer Zone Gold Samples + Total Count Radiometrics
- Fer Zone Gold Samples + Uranium
- Fer Zone Gold Samples + Potassium

Soil and Stream Silt Geochemical Surveys

Soils

In August and early September 2011, Precipitate collected both detailed grid and contour elevation soil samples. The grid based soil samples were collected from the Fer Zone, in the area of the historical South Grid and Northeast Grid anomalies; creating a single continuous area of soil sample coverage measuring about 4.3 km long by up to 2.0 km wide. The 2011 sample line orientations were rotated ninety degrees (i.e. bearing 090°) from the north-south orientation used by Westmin and Rimfire so that the lines would be near normal to the northerly oriented extensional faulting mapped by Craggs. A total of 471 grid based soil samples (including 24 duplicates) and 370 reconnaissance soil samples (including 19 duplicates) were collected. Fifty metre spaced soil samples were collected along twelve 100m spaced lines between the historical South and Northeast soil anomalies, plus an additional six 100m spaced lines contiguous to the southwestern portion of the historic South Grid. One contour and five ridgeline sample lines scattered about the Reef property were also sampled.

Statistical analysis of property wide 2011 soil sample results indicates a *strong gold correlation with arsenic*, a moderate gold-antimony correlation and a very weak correlation between gold and thallium

and tungsten (see Figure 5.2). A similar review of the complete Reef property soil + silt data set reflects non-mineralized sample dilution of the full data set, as gold moderately correlates with arsenic and weakly with lead and antimony. Histogram plots of the 2011 soil data suggest two populations of arsenic are present in the data (see Figure 5.3). The plots and statistics are based on a total 2011 soil sample population from both the RG and RO series and without allowance for sample medium.

Figure 5.2 Silt and Soil Sample Correlation Matrices

Correlation Matrix for All Property Soils and Silt Samples

	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Zr	
Au	1	0.287	-0.024	0.555	-0.007	0.023	0.028	-0.030	0.041	0.000	-0.031	0.025	0.024	0.002	-0.006	-0.003	0.050	-0.083	-0.008	0.009	-0.034	-0.020	-0.023	0.285	0.164	-0.011	0.020	-0.011	0.018	0.011	-0.013	0.027	0.008	0.132	Au
Ag		1.000	0.319	0.188	0.331	-0.143	-0.171	0.151	-0.038	0.096	0.277	0.155	0.101	-0.310	-0.138	0.333	0.178	0.093	0.101	0.139	0.303	0.142	0.035	0.251	0.169	0.332	0.261	0.325	-0.326	-0.227	0.315	-0.306	0.171	0.043	Ag
Al			1.000	-0.099	0.950	-0.561	-0.716	0.426	-0.384	0.140	0.913	0.199	0.204	-0.902	-0.449	0.973	0.620	0.583	0.060	0.260	0.833	0.337	-0.052	0.071	0.141	0.953	0.712	0.926	-0.945	-0.827	0.972	-0.939	0.352	0.001	Al
As				1.000	-0.091	0.169	0.139	-0.092	0.111	0.136	-0.101	0.109	0.155	0.086	0.030	-0.089	-0.016	-0.113	0.147	-0.002	-0.142	0.110	0.035	0.250	0.233	-0.081	-0.042	-0.104	0.118	0.196	-0.097	0.143	0.128	0.094	As
Ba					1.000	-0.592	-0.717	0.470	-0.395	0.044	0.843	0.123	0.109	-0.901	-0.451	0.967	0.564	0.425	0.002	0.278	0.850	0.227	-0.043	0.028	0.153	0.923	0.766	0.934	-0.934	-0.818	0.938	-0.930	0.244	0.078	Ba
Be						1.000	0.544	-0.204	0.416	0.515	-0.514	0.381	0.178	0.619	0.296	-0.608	-0.309	-0.165	0.343	-0.054	-0.553	0.308	0.018	0.197	0.062	-0.522	-0.448	-0.601	0.628	0.681	-0.610	0.620	0.347	#DIV/0!	Be
Bi							1.000	-0.384	0.399	0.115	-0.600	0.093	0.093	0.748	0.348	-0.714	-0.401	-0.269	0.121	-0.162	-0.717	-0.031	0.086	0.172	0.072	-0.649	-0.572	-0.739	0.774	0.687	-0.701	0.771	-0.032	0.012	Bi
Ca								1.000	-0.133	0.045	0.287	0.093	-0.008	-0.432	-0.270	0.426	0.169	0.197	0.030	0.199	0.549	0.151	-0.006	0.031	0.065	0.384	0.657	0.478	-0.468	-0.380	0.375	-0.453	0.178	0.113	Ca
Cd									1.000	0.207	-0.241	0.080	0.059	0.417	0.137	-0.391	-0.237	-0.148	0.191	0.398	-0.367	0.241	0.057	0.200	0.007	-0.386	-0.355	-0.428	0.437	0.477	-0.415	0.429	0.221	-0.116	Cd
Co										1.000	0.174	0.687	0.473	0.000	-0.036	0.049	0.174	0.411	0.692	0.111	-0.017	0.794	-0.015	0.359	0.205	0.158	-0.007	0.009	-0.020	0.205	0.077	-0.024	0.755	0.123	Co
Cr											1.000	0.245	0.299	-0.775	-0.433	0.882	0.600	0.673	0.083	0.353	0.667	0.439	0.004	0.084	0.128	0.901	0.523	0.790	-0.817	-0.734	0.911	-0.821	0.356	-0.150	Cr
Cu												1.000	0.542	-0.065	-0.049	0.130	0.201	0.460	0.441	0.126	0.052	0.639	0.002	0.462	0.223	0.249	0.081	0.080	-0.078	0.008	0.147	-0.089	0.608	0.055	Cu
Fe													1.000	-0.038	-0.046	0.129	0.230	0.464	0.437	0.097	0.001	0.584	0.148	0.295	0.208	0.232	0.012	0.069	-0.034	0.042	0.168	-0.065	0.602	-0.150	Fe
Ga														1.000	0.438	-0.913	-0.549	-0.360	0.045	-0.211	-0.827	-0.157	0.118	-0.019	-0.119	-0.874	-0.700	-0.898	0.939	0.824	-0.899	0.929	-0.191	#DIV/0!	Ga
Hg															1.000	-0.455	-0.239	-0.221	-0.010	-0.159	-0.388	-0.117	-0.020	-0.037	-0.065	-0.426	-0.374	-0.440	0.457	0.403	-0.459	0.452	-0.131	-0.025	Hg
K																1.000	0.606	0.459	-0.010	0.260	0.816	0.246	-0.063	0.041	0.160	0.948	0.698	0.927	-0.943	-0.839	0.963	-0.936	0.257	0.033	K
La																	1.000	0.450	-0.014	0.133	0.463	0.356	-0.254	0.115	0.193	0.619	0.341	0.566	-0.563	-0.512	0.593	-0.543	0.304	0.043	La
Mg																		1.000	0.278	0.168	0.363	0.606	-0.075	0.168	0.057	0.535	0.307	0.418	-0.422	-0.380	0.519	-0.433	0.481	-0.195	Mg
Mn																			1.000	0.115	-0.044	0.628	0.234	0.255	0.118	0.084	-0.033	-0.024	0.016	0.304	0.029	0.023	0.538	0.104	Mn
Mo																				1.000	0.255	0.287	0.066	0.038	0.051	0.226	0.244	0.248	-0.233	-0.155	0.237	-0.234	0.158	-0.062	Mo
Na																					1.000	0.122	-0.048	-0.004	0.029	0.760	0.825	0.887	-0.885	-0.759	0.807	-0.871	0.165	0.201	Na
Ni																						1.000	-0.063	0.295	0.215	0.356	0.083	0.162	-0.184	0.072	0.258	-0.189	0.830	-0.135	Ni
P																							1.000	0.005	-0.012	-0.061	0.001	-0.042	0.078	0.081	-0.017	0.075	-0.007	0.035	P
Pb																								1.000	0.238	0.114	0.006	0.013	-0.019	-0.014	0.053	-0.012	0.396	0.057	Pb
Sb																									1.000	0.184	0.084	0.097	-0.093	-0.071	0.125	-0.073	0.225	0.205	Sb
Sc																										1.000	0.651	0.883	-0.901	-0.803	0.956	-0.897	0.358	-0.069	Sc
Sr																											1.000	0.795	-0.746	-0.636	0.693	-0.725	0.165	0.232	Sr
Ti																												1.000	-0.946	-0.827	0.929	-0.927	0.206	0.192	Ti
Tl																													1.000	0.863	-0.939	0.980	-0.201	-0.089	Tl
U																														1.000	-0.834	0.854	0.035	#DIV/0!	U
V																															1.000	-0.933	0.272	0.001	V
W																																1.000	-0.209	0.104	W
Zn																																	1.000	-0.073	Zn
Zr																																		1.000	Zr

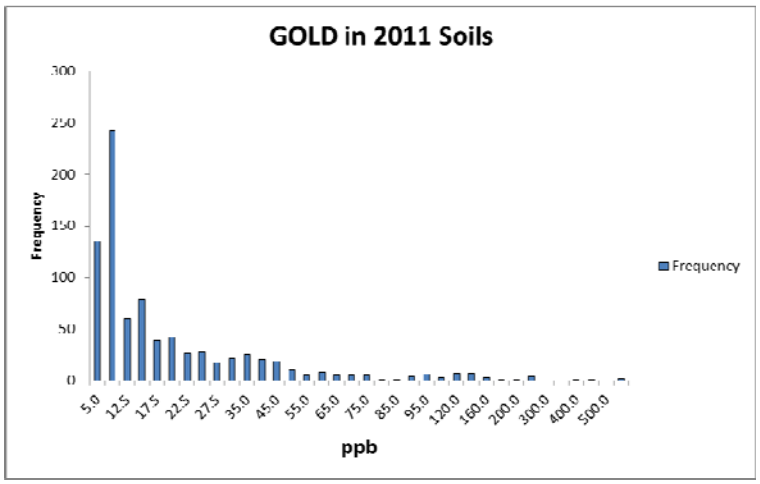
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Au-Tl: 0.018

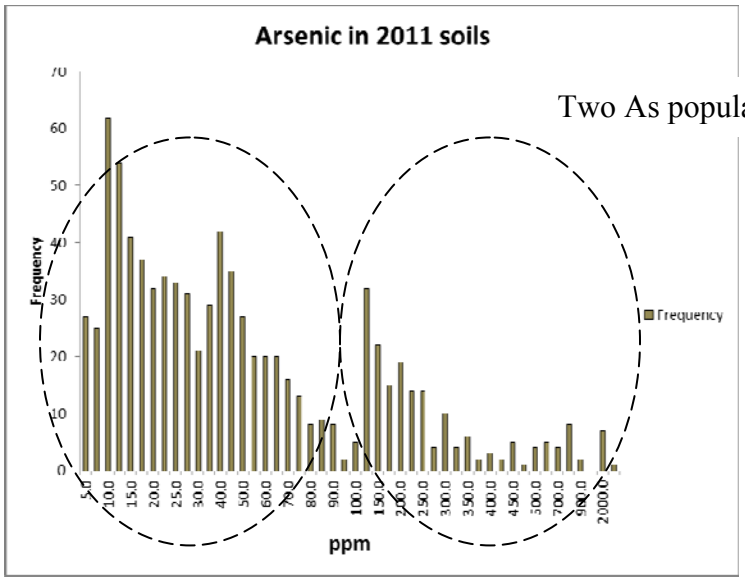
Correlation Matrix for 2011 Precipitate Soils Samples ONLY

	Au	Ag	Al	As	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	V	W	Zn	Zr	Hg
Au	1.000																														
Ag	0.163	1.000																													
Al	0.070	-0.022	1.000																												
As	0.813	0.130	0.083	1.000																											
Ba	0.073	0.025	0.335	0.027	1.000																										
Bi	0.169	0.181	0.345	0.165	0.134	1.000																									
Ca	-0.047	0.028	-0.145	-0.078	0.239	-0.160	1.000																								
Cd	0.162	0.195	-0.023	0.109	-0.030	0.632	0.016	1.000																							
Co	-0.018	0.019	0.397	0.018	-0.041	0.355	-0.138	0.116	1.000																						
Cr	0.032	-0.013	0.684	0.069	0.110	0.324	-0.392	0.029	0.441	1.000																					
Cu	0.093	0.102	0.345	0.097	0.092	0.450	-0.068	0.269	0.488	0.361	1.000																				
Fe	0.056	0.028	0.694	0.135	0.070	0.526	-0.320	0.132	0.553	0.715	0.428	1.000																			
K	0.140	0.028	0.711	0.108	0.557	0.304	-0.083	-0.027	0.155	0.498	0.214	0.445	1.000																		
La	-0.004	-0.062	0.298	0.009	-0.025	0.165	-0.285	-0.070	0.195	0.342	0.145	0.315	0.314	1.000																	
Mg	-0.058	-0.070	0.555	-0.032	-0.075	0.216	-0.119	-0.024	0.497	0.561	0.370	0.612	0.191	0.208	1.000																
Mn	0.011	0.025	0.246	0.006	-0.158	0.287	-0.075	0.234	0.610	0.263	0.309	0.444	0.019	0.107	0.413	1.000															
Mo	0.180	0.069	-0.126	0.109	0.231	0.050	0.334	0.242	-0.050	-0.184	0.029	-0.141	-0.103	-0.328	-0.115	0.125	1.000														
Na	-0.164	0.023	-0.235	-0.181	0.098	-0.268	0.517	-0.021	-0.200	-0.472	-0.117	-0.409	-0.338	-0.263	-0.102	-0.173	0.243	1.000													
Ni	-0.011	0.015	0.558	0.040	0.007	0.414	-0.223	0.170	0.721	0.708	0.511	0.763	0.345	0.403	0.621	0.504	-0.130	-0.299	1.000												
P	0.058	0.079	0.005	0.076	0.079	0.136	0.104	0.192	-0.016	0.070	0.081	0.159	-0.008	-0.214	-0.004	0.185	0.372	0.043	0.017	1.000											
Pb	0.172	0.178	0.129	0.128	-0.033	0.579	-0.039	0.604	0.235	0.132	0.313	0.230	0.061	0.048	0.093	0.245	0.023	-0.071	0.216	0.023	1.000										
Sb	0.546	0.175	0.162	0.471	0.256	0.358	-0.082	0.201	0.114	0.137	0.209	0.243	0.351	0.108	-0.176	0.086	0.119	-0.291	0.172	0.141	0.213	1.000									
Sc	-0.027	0.035	0.690	0.049	0.279	0.428	-0.330	0.042	0.433	0.806	0.392	0.734	0.553	0.343	0.505	0.250	-0.180	-0.377	0.652	0.061	0.146	0.183	1.000								
Sr	0.054	0.005	-0.040	0.019	0.334	-0.089	0.634	-0.006	-0.186	-0.380	-0.035	-0.273	-0.112	-0.354	-0.025	-0.136	0.530	0.596	-0.315	0.152	-0.076	-0.078	-0.256	1.000							
Ti	-0.025	-0.012	-0.062	-0.048	0.266	-0.111	0.346	-0.080	-0.222	-0.237	-0.133	-0.192	-0.032	-0.015	-0.022	-0.184	0.293	0.367	-0.297	0.082	-0.101	-0.194	-0.165	0.479	1.000						
Tl	0.281	0.087	0.395	0.215	0.525	0.286	-0.225	0.027	0.089	0.402	0.175	0.322	0.574	0.137	-0.055	-0.085	-0.053	-0.360	0.195	0.080	0.080	0.601	0.458	-0.143	-0.143	1.000					
V	0.016	-0.054	0.739	0.046	0.138	0.318	-0.260	-0.020	0.428	0.789	0.337	0.717	0.453	0.212	0.679	0.336	-0.080	-0.327	0.573	0.087	0.133	0.038	0.712	-0.132	0.017	0.284	1.000				
W	0.350	0.141	0.168	0.448	0.157	0.232	-0.099	0.089	0.013	0.139	0.067	0.151	0.284	0.303	-0.130	0.067	0.072	-0.305	0.097	-0.005	0.096	0.500	0.217	-0.055	0.076	0.301	0.100	1.000			
Zn	0.029	0.089	0.519	0.046	0.062	0.611	-0.075	0.521	0.516	0.528	0.503	0.711	0.320	0.237	0.528	0.420	-0.050	-0.160	0.731	0.126	0.460	0.170	0.577	-0.108	-0.139	0.180	0.516	0.094	1.000		
Zr	0.106	0.023	0.024	0.049	0.186	-0.082	0.245	-0.021	0.142	-0.067	0.059	-0.196	0.060	-0.008	-0.157	0.079	0.147	0.201	-0.086	-0.008	0.033	0.154	-0.120	0.223	0.078	0.074	-0.055	0.006	-0.104	1.000	
Hg	-0.064	-0.007	-0.032	-0.061	-0.053	-0.048	-0.092	-0.077	-0.081	-0.108	-0.029	-0.064	-0.039	0.082	-0.032	-0.113	-0.118	0.036	-0.056	-0.182	-0.064	-0.094	-0.032	-0.099	-0.066	-0.023	-0.135	-0.082	-0.106	-0.096	1.000

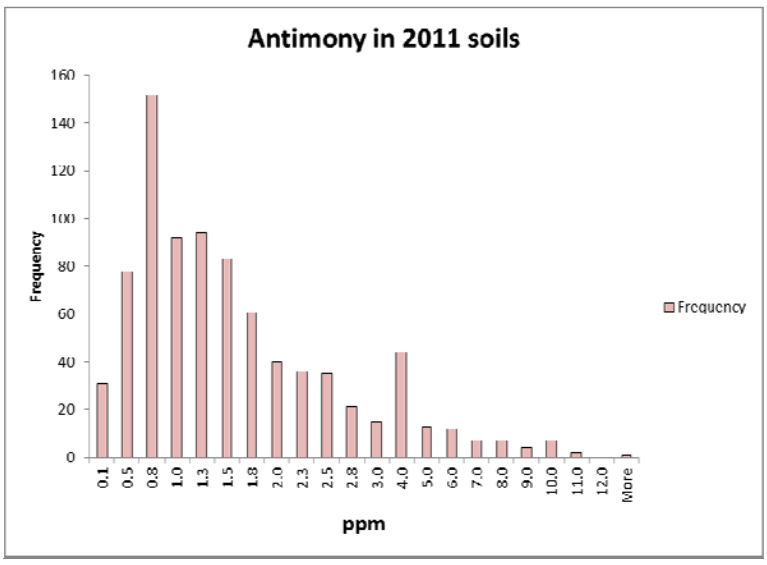
Au-As: 0.813
Au-Sb: 0.546
Au-W: 0.350
Au-Tl: 0.281
Au-Pb: 0.172
Au-Ag: 0.163

Figure 5.3 Soil Sample Histograms: 2011 Samples ONLY





Two As populations?



The table below identifies the statistical percentile (75th, 85th, 95th and 99th) thresholds for soil, silt and rock samples collected from the Reef property. Compilation maps (Figures 5.4 to 5.9) show select element post and contour intervals of these statistical sample thresholds.

Table 5.2b Sample Statistical Thresholds

Reef Sample Statistical Thresholds

Gold (ppb)	Arsenic (ppm)	Antimony (ppm)	Percentile
Soils 2011 Precipitate (n = 794)			
< 23	< 80	< 2.0	sub-anomalous
23 – 34	80 – 162	2.0 - 2.6	75%
34 - 76	162 – 375	2.6 - 4.9	85%
76 - 179	375 - 859	4.9 - 9.2	95%
> 179	> 859	> 9.2	99%
774	5,423	16.5	maximum
2011 Precipitate Soils + Historical Soils & Silts (n = 2648)			
< 17	< 130	< 1.9	sub-anomalous
17 – 30	130 – 210	1.9 – 2.0	75%
30 – 80	210 – 481	2.0 - 4.2	85%
80 – 240	481 – 998	4.2 – 8.0	95%
> 240	> 998	> 8.0	99%
1,870	5,430	16.5	maximum
Silts 2011 Precipitate (n = 213; includes both + and – 150 mesh fractions)			
<14	< 26	< 0.9	sub-anomalous
14 – 18	26 – 36	0.9 - 1.0	75%
18– 31	36 – 54	1.0 - 1.3	85%
31 – 59	54 - 82	1.3 - 1.6	97%
> 59	> 82	> 1.6	99%
126	174	2.26	maximum
Rocks 2011 Precipitate + Historical (n = 491)			
< 35	<181	< 2.0	sub-anomalous
35 – 65	181 – 435	2.0 – 2.7	75%
65 – 242	435 – 2918	2.7 – 8.0	85%
242 – 1058	2918 – 10,000	8.0 – 15.1	95%
> 1058	> 10,000	>15.1	99%
2,280	12,200	94.0	maximum

The 2011 Fer Zone grid soil sampling coalesced the earlier Westmin South and Northeast grids into a single continuous area of soil sample coverage, measuring about 4.3 km long by up to 2.0 km wide (Figures 5.3 to 5.5). The comprehensive Fer Zone soil grid data set has identified numerous anomalous zones enriched in gold, arsenic and antimony (± base metals). Gold and arsenic particularly illustrate *a dominant NNE to NE trend, which likely reflects a zone(s) of structural dilation* as suggested by Craggs. A second and less apparent southeastward trend reflects anomalous mineral enrichment which is stratabound and/or within strata paralleling structures.

The arsenic in-soil map identifies two distinct zones defined by a contour threshold of > 80 ppm As. A strong north-northeast trending anomaly measuring at least 3.25 km long by up to 1.0 km wide is open ended to the south and perhaps to the northeast. The second arsenic anomaly is located on the southwest part of the combined soil grids (historical "South Grid"), forming a broad lobate anomaly with a northeastward bias. Underlying the two arsenic anomalies are smaller discrete clusters of gold in-soil anomalies (defined by a contour > 25 ppb Au) which generally mimic the larger arsenic anomalies. A few gold anomalies are extensive, measuring up to 1.4 km long and > 1.0 km wide. Perhaps the *most interesting multi-element anomaly is located on the South Grid area*, where a broadening of elevated values occur along or adjacent to the lengthy NNE trend. This ***South Grid anomaly is a priority area*** which may indicate a structural junction or an area of increased host rock fracturing. This area is coincident with the anomalous 'south-central area' rock samples collected by Strategic (2010) and Hennigh et al (2011); an area of locally gossanous quartzite and quartz grit, which have been cut by extensive quartz stockwork zones and north and west trending faults. Several single point multi-element anomalous samples were identified along the 1,300 metre contour line south of the South Grid area. These enriched soil samples may indicate that the South Grid anomaly continues southward or maybe readily explained by down slope dispersion.

Silts

A total of 113 stream silt samples (including 8 duplicates), with sample numbers prefixed "RS", were collected from creeks and tributaries of the 'Connector Valley' and four other drainages on the east side of the property. Samples were collected at approximately 300 metre intervals along main drainage creeks and from subsidiary drainages. The 85% percentile threshold for gold in the 2011 silt samples is 18 ppb Au. Using this number, *four clustered areas of anomalously elevated gold* (± As, Sb) are identified and should be followed up by prospecting and perhaps selective contour soil sampling (Figures 5.7 to 5.9). Two of the clusters are located within the Connector Valley; one to the north, possibly reflecting a northeastward extension of the Fer Zone mineralization and one to the south in the head waters of the valley. Two other gold in-silt anomaly clusters are located in creeks draining eastward into the Little Hyland River; one at the head waters of the creek in the central portion of the property and the other on the southeast corner. Interestingly, these southeast property gold in-silt clusters lack an arsenic signature, but do have some spotty antimony association. Additionally, these silt anomalies of the southeast drainage are complimented by similarly anomalous silt samples collected from the paralleling drainage to the south on claims controlled by Northern Tiger Resources. Curiously, soil samples collected from the ridgeline bisecting these two drainages did not yield any particularly intriguing values.

Prospecting and Rock Sampling

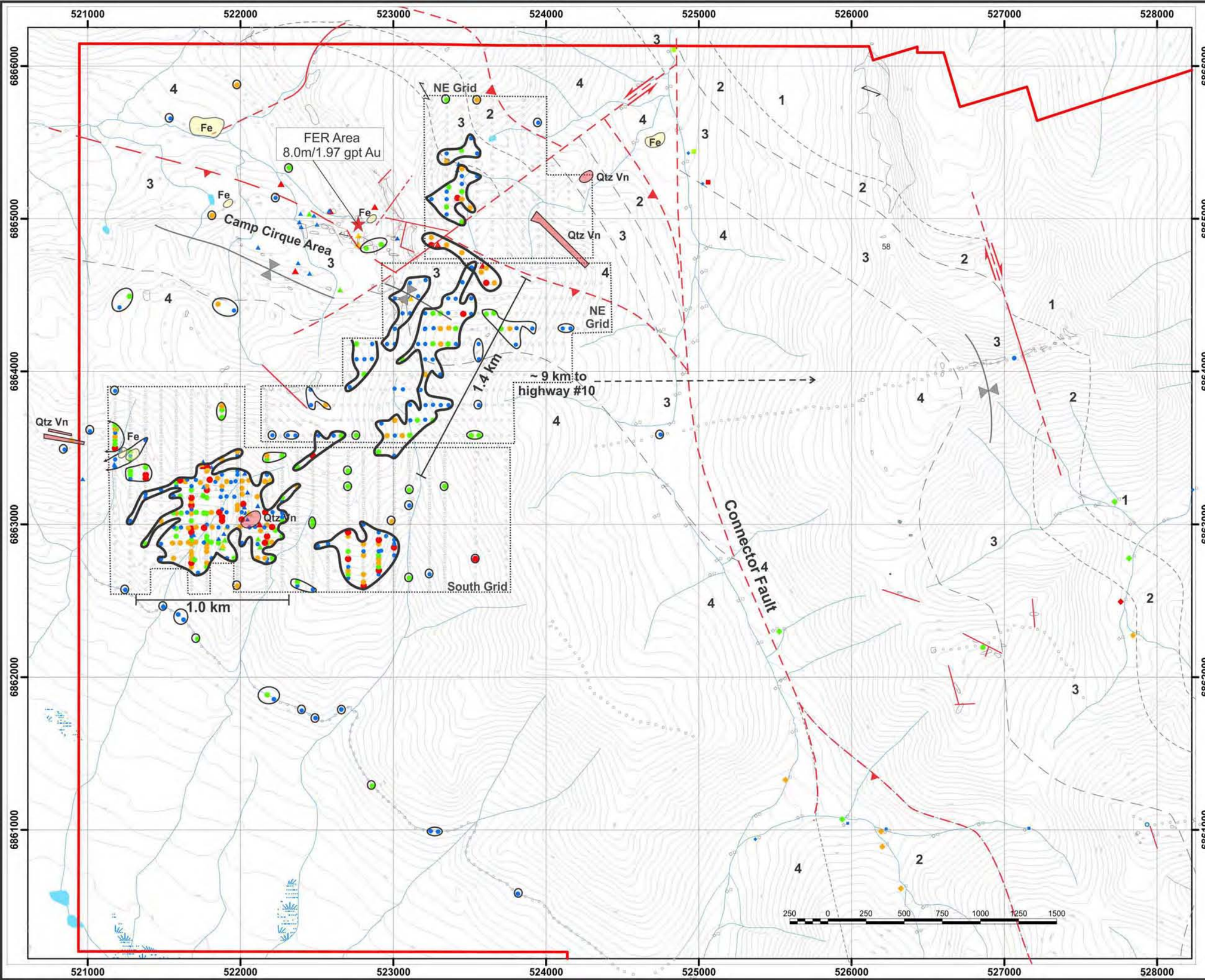
In 2011, a total of 144 rock samples were collected by Hennigh and a small prospecting crew from Future Metals Inc. Statistical analysis of the 2011 rock analytical results indicates a moderate correlation between gold and lead, weak correlation for gold to antimony and a very weak correlation for gold to silver, arsenic and thallium. Gold values ranged from nil to 1.017 ppm. A similar statistical review of the property's full rock data set shows there is a moderate correlation between gold and arsenic, weak correlation for gold to silver and antimony and a very weak correlation for gold to lead (Westmin 1996-7, Rimfire 1998, Strategic 2010, PRG 2012; totalling 491 rock samples). *Overall, gold in rock values range from nil to 2.28 ppm, with arsenic and antimony up to 12,200 ppm and 94.0 pm respectively*.

2011 rock sampling of the Fer Zone priority areas (Cirque Bowl, Northwest and South grids) has generally confirmed the anomalous gold values reported from historic sampling. A sample collected from the South grid area, of an altered pebble conglomerate on the trace of a NNW trending fault returned a peak value of 1017 ppb gold, with 7.4 ppm silver, 5108.6 ppm lead and elevated arsenic and antimony (#107087). One outlier result was from an angular float sample of a 10-12 cm quartz vein in talus within the NW grid area that returned 14.03 ppm silver, 483.7 ppm lead, and elevated copper and gold with relatively high bismuth at 11.3 ppm (#107075). A second nearby sample (#107075) also yielded relatively elevated bismuth. Sample #107001 collected during mapping by Craggs from the crest of an east-west ridge line yielded 7.1% copper, 15.5 ppm silver, 7.91% iron, and 0.02 ppm gold. This sample was collected from a four metre wide, vertical, N-S trending shear/fault zone cutting a phyllitic grit host rock, containing milky to sugary and druzy quartz vein material with massive chalcopyrite filling fractures up to 0.5 cm across.

Prospecting located several areas of quartz veining near ridge crests overlooking and north of the upper portion of the southerly most drainage in the Bloom claims. Sampling of the veins returned a peak arsenic value of 583.3 ppm and several other samples were in the +100 ppm arsenic range; a soil traverse line near this location returned a number of isolated point highs for arsenic and gold. The second more abundant area of quartz veining did not return results of interest, and while silt samples from creeks draining the immediate area of this veining returned low results there are clusters of anomalously high gold in stream silt results in surrounding outboard drainages. While gold results were low in these newly located quartz vein areas with a highest result of 23 ppb, the veining confirms that metal bearing fluids have been active in the Project over a much broader area than had previously been recognized.

Craggs Geological Mapping

In July 2011, Simon Craggs completed a combined geological, structural and mineralization setting study of the Reef and Hy properties (Bearing Resources's property contiguous to the northwest), with an emphasis on the overall regional Upper Hyland Gold Trend setting. His conclusions introduced an alternative and contrary interpretation of property geology. Please see Section 3.2 and Appendix C for more details.



Map Area

property border

Rock Samples
Au ppb

- 0 - 40
- 41 - 120
- 120 - 170
- 170 - 551
- 551 - 2280
- Historic Rock Samples

Reef Soil Samples
Au ppb

- 0 - 25
- 26 - 45
- 46 - 75
- 76 - 169
- 170 - 774
- Historic Soil Samples

Reef Stream Sediments - 150 Mesh
Au ppb

- 0 - 18
- 19 - 23
- 24 - 30
- 31 - 40
- 41 - 126

Reef Stream Sediments + 150 Mesh
Au ppb

- 0 - 18
- 19 - 23
- 24 - 30
- 31 - 40
- 41 - 126

- Reef Property Boundary
- GOLD > 25 ppb in-soils contour
- Ferricrete
- Quartz Vein & Stockwork

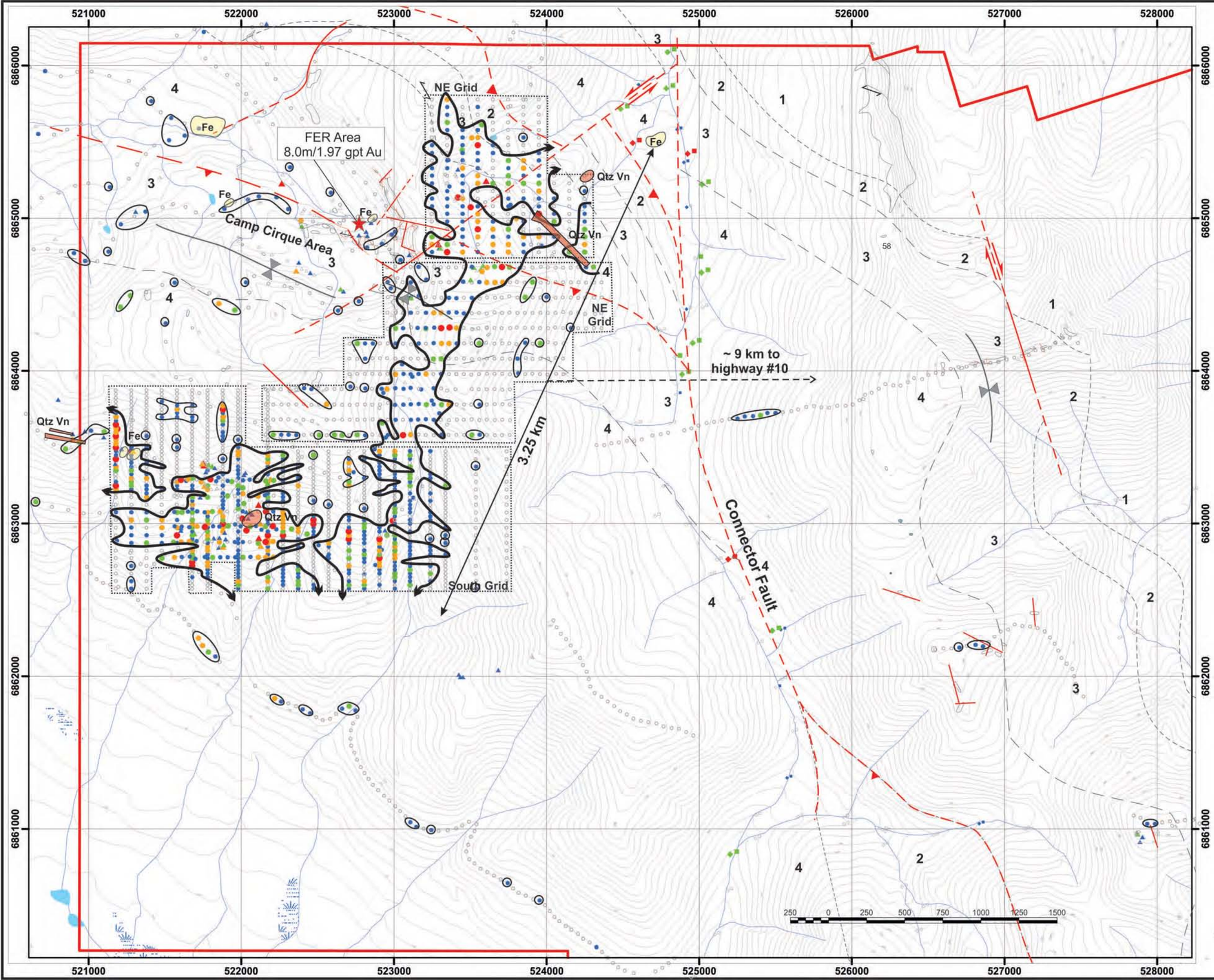
4 Quartz-pebble conglomerate & sandstone
3 Arkosic sandstone & phyllite
2 quartzite with interbedded sandstone & calarenite.
1 Argillite

PRECIPITATE GOLD CORP.

REEF
Rock, Soil, Silt Samples
GOLD ppb

Date: May 2012

FIGURE 5.4





Rock Samples
As ppm
- 0 - 100
- 100 - 570
- 570 - 2400
- 2400 - 4450
- 4450 - 9118

Reef Soil Samples
As ppm
- 0 - 80
- 80 - 225
- 225 - 375
- 375 - 800
- 800 - 5422

Reef Stream Sediments - 150 Mesh
As ppm
- 0 - 30
- 30 - 40
- 40 - 65
- 65 - 75
- 75 - 174

Reef Stream Sediments + 150 Mesh
As ppm
- 0 - 30
- 30 - 40
- 40 - 65
- 65 - 75
- 75 - 163

Reef Property Boundary

Arsenic > 80 ppm in-soils contour

Ferricrete

Quartz Vein & Stockwork

4 Quartz-pebble conglomerate & sandstone

3 Arkosic sandstone & phyllite

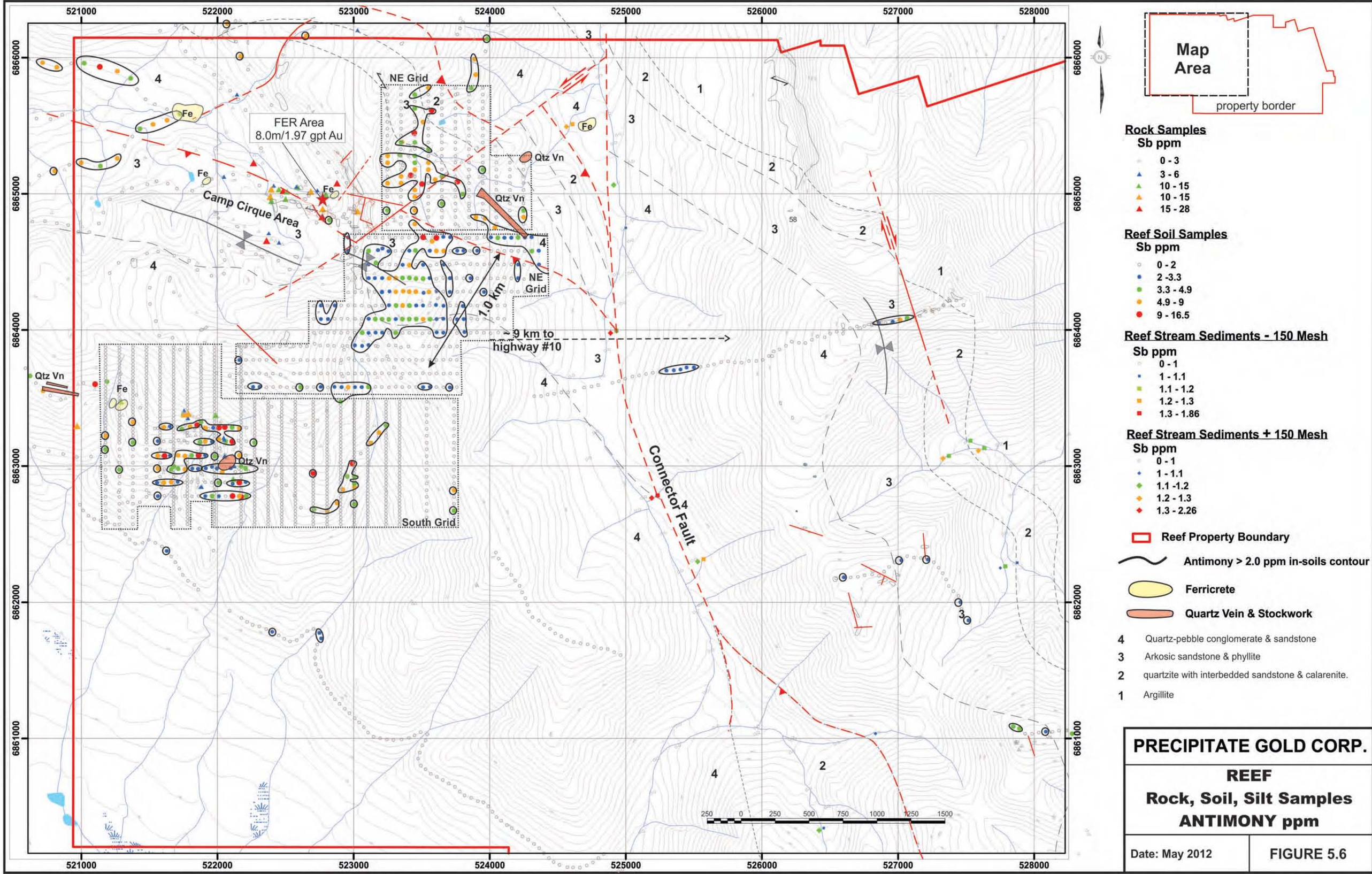
2 quartzite with interbedded sandstone & calarenite.

1 Argillite

PRECIPITATE GOLD CORP.

REEF
Rock, Soil, Silt Samples
ARSENIC ppm

Date: December 2012 | FIGURE 5.5



PRECIPITATE GOLD CORP.

REEF
Rock, Soil, Silt Samples
ANTIMONY ppm

Date: May 2012

FIGURE 5.6

521000 522000 523000 524000 525000 526000 527000 528000 529000 530000 531000 532000

6866000 6865000 6864000 6863000 6862000 6861000 6860000 6859000 6858000

CAMP CIRQUE AREA

NE Grid

1996 Camp

Fe

Qtz Vn

NE Grid

South Grid

Fireside Option

Connector Fault

2011 heliborne geophysics

Bearing Option

Little Hyland River

March Fault

property boundary

Rock Samples
Au ppb
- 0 - 40
- 41 - 120
- 120 - 170
- 170 - 551
- 551 - 1017
- Historic Rock Samples

Reef Soil Samples
Au ppb
- 0 - 25
- 26 - 45
- 46 - 75
- 76 - 169
- 170 - 774
- Historic Soil Samples

Reef Stream Sediments - 150 Mesh
Au ppb
- 0 - 18
- 19 - 23
- 24 - 30
- 31 - 40
- 41 - 126

Reef Stream Sediments + 150 Mesh
Au ppb
- 0 - 18
- 19 - 23
- 24 - 30
- 31 - 40
- 41 - 126

LEGEND

4 Quartz-pebble conglomerate & sandstone

3 Arkosic sandstone & phyllite

2 quartzite with interbedded sandstone & calarenite.

1 Argillite

GOLD > 25 ppb in-soils contour

Outcrop outline

Lithological contact (dashed - inferred)

Fault (dashed - inferred)

Synform axis, plunging in direction of arrow (dashed - inferred)

Projection : UTM
Datum : NAD83 Zone 9
Map Sheet: 105H15,16
(contour interval = 20m)

0 2.0
kilometres

PRECIPITATE GOLD CORP.

REEF- PROPERTY WIDE
Rock, Soil, Silt Samples
2011 GOLD ppb

Date: May 2012

FIGURE 5.7

521000 522000 523000 524000 525000 526000 527000 528000 529000 530000 531000 532000

6866000 6865000 6864000 6863000 6862000 6861000 6860000 6859000 6858000

CAMP CIRCLE AREA

1996 Camp

NE Grid

NE Grid

South Grid

Fireside Option

Connector Fault

2011 heliborne geophysics

Bearing Option

Little Hyland River

March Fault

property boundary

Fe

Qtz Vn

LEGEND

4 Quartz-pebble conglomerate & sandstone

3 Arkosic sandstone & phyllite

2 quartzite with interbedded sandstone & calarenite.

1 Argillite

Arsenic > 80 ppm in-soils contour

Outcrop outline

Lithological contact (dashed - inferred)

Fault (dashed - inferred)

Synform axis, plunging in direction of arrow (dashed - inferred)

Projection : UTM
Datum : NAD83 Zone 9
Map Sheet: 105H15,16
(contour interval = 20m)

0 2.0
kilometres

Rock Samples
As ppm
- 0 - 100
- 100 - 570
- 570 - 2400
- 2400 - 4450
- 4450 - 9118
- Historic Rock Samples

Reef Soil Samples
As ppm
- 0 - 80
- 80 - 225
- 225 - 375
- 375 - 800
- 800 - 5422
- Historic Soil Samples

Reef Stream Sediments - 150 Mesh
As ppm
- 0 - 30
- 30 - 40
- 40 - 65
- 65 - 75
- 75 - 174

Reef Stream Sediments +150 Mesh
As ppm
- 0 - 30
- 30 - 40
- 40 - 65
- 65 - 75
- 75 - 163

PRECIPITATE GOLD CORP.

REEF- PROPERTY WIDE
Rock, Soil, Silt Samples
Arsenic ppm

Date: May 2012 | FIGURE 5.8

521000 522000 523000 524000 525000 526000 527000 528000 529000 530000 531000 532000

6866000 6865000 6864000 6863000 6862000 6861000 6860000 6859000 6858000

CAMP CIRQUE AREA

1996 Camp

NE Grid

Qtz Vn

Fe

Fireside Option

South Grid

Connector Fault

2011 helborne geophysics

Bearing Option

Lhills Hyland River

March Fault

property boundary

Rock Samples
Sb ppm
- 0 - 3
- 3 - 6
- 10 - 15
- 10 - 15
- 15 - 28
- Historic Rock Samples

Reef Soil Samples
Sb ppm
- 0 - 2
- 2 -3.3
- 3.3 - 4.9
- 4.9 - 9
- 9 - 16.5
- Historic Soil Samples

Reef Stream Sediments -150 Mesh
Sb ppm
- 0 - 1
- 1 - 1.1
- 1.1 - 1.2
- 1.2 - 1.3
- 1.3 - 1.86

Reef Stream Sediments +150 Mesh
Sb ppm
- 0 - 1
- 1 - 1.1
- 1.1 -1.2
- 1.2 - 1.3
- 1.3 - 2.26

LEGEND

- 4 Quartz-pebble conglomerate & sandstone
- 3 Arkosic sandstone & phyllite
- 2 quartzite with interbedded sandstone & calarenite.
- 1 Argillite

Antimony > 2 ppm in-soils contour

Outcrop outline

Lithological contact (dashed - inferred)

Fault (dashed - inferred)

Synform axis, plunging in direction of arrow (dashed - inferred)

Projection : UTM
Datum : NAD83 Zone 9
Map Sheet: 105H15,16
(contour interval = 20m)

0 2.0
kilometres

PRECIPITATE GOLD CORP.

REEF- PROPERTY WIDE
Rock, Soil, Silt Samples
Antimony ppm

Date: May 2012

FIGURE 5.9

3D Magnetic Susceptibility Inversion Modelling

In May 2011, Precipitate completed a heliborne magnetic gradiometric and radiometric survey over the western half of the property. The VLF-EM component of the data was not usable due to poor quality data attributed to early season conditions. The results of this airborne geophysical survey are presented in a separate report by Eaton 2011(b).

In mid April 2012, Precipitate contracted S.J.V. Consultants Ltd (SJV) to perform multiple 3D magnetic susceptibility inversions of the 2011 Reef airborne magnetic data. The goal of magnetic susceptibility inversion is to provide a 3D model of the subsurface distribution of the rock magnetic properties. Appendix B contains the 3D mag inversion summary report written by Jeff Witter and select plan and cross section models. The following are excerpts from that report.

Modified after Witter 2011

Since the area covered by the 2011 magnetic survey has an irregular shape, it was decided to perform three separate 3D inversions to try and cover the majority of the surveyed area. A coarse inversion was performed first on a large central block (red box in Figure 1) in order to have an initial look at the inverted result. A fine inversion was performed on a smaller area within the first main block (including the priority Fer Zone) (central black box in Figure 1) in an attempt to draw out more subtle features in this area of interest. An additional fine inversion was performed on the western portion of the survey area (inclined black box in Figure 1).

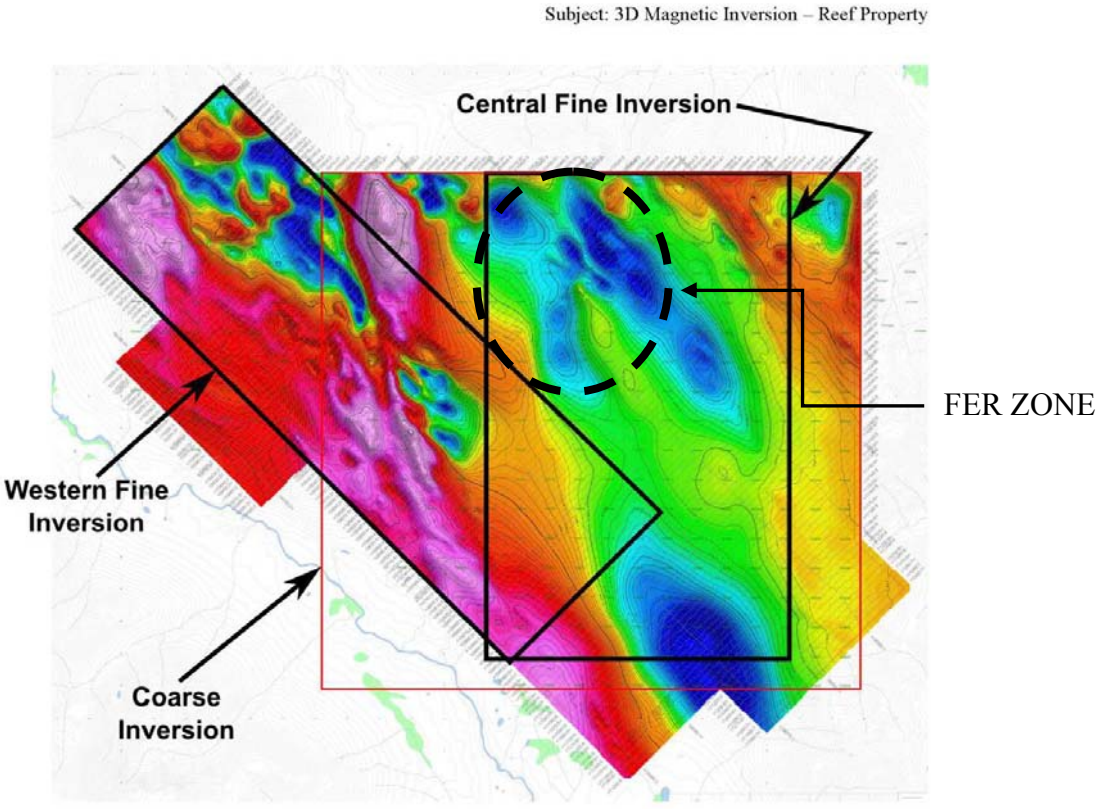


Figure 1: Total Magnetic Intensity (TMI) map for the Reef survey area as delivered by the geophysical contractor. Warm colours represent magnetic highs and cool colours represent magnetic lows. Three different areas where 3D magnetic inversions were performed are outlined by boxes. The red box denotes the area of the coarse inversion. The two black boxes show areas where fine inversions were executed.

SJV re-gridded the total magnetic intensity (TMI) data to a 160 metre grid and used the UBC-GIF Mag3D code to perform the geophysical inversion using an 80 metre inversion mesh. The 3D perspective view of the coarse inversion showed that magnetic bodies exhibit a generally NW to NNW orientation which is consistent with the structural trend of the area.

A fine inversion was performed to obtain greater detail in this central portion of the magnetic survey area (covering the property's main Fer Zone area). To do so, SJV re-gridded the TMI data to an 80 m grid ('Figure 4' below) and used the UBC-GIF Mag3D code to perform the geophysical inversion using a 40 metre inversion mesh. A 3D perspective view of the central fine inversion result is shown in 'Figure 5'. The southwestern edge and northeast corner of the inversion result are buttressed by zones of high susceptibility. In contrast, the north central portion of the inverted model is dominated by a large and deep-seated body of moderate to low susceptibility. Additional shallower bodies with high and moderate susceptibility are situated nearby. The middle of the inversion result shown in figure 5 contains no magnetic bodies (i.e. its blank) because this is *a magnetically "flat" region where the magnetic susceptibility of the subsurface rocks appears to not change appreciably. (This area is underlain by the majority of the Fer Zone)*. Indeed, the magnetic susceptibility in this (Fer Zone) area changes by only 0.0045 SI units (compared to a total range in the dataset of 0.06 SI units). It is difficult to interpret in detail this portion of the inversion model due to the lack of magnetic contrast.

For the western fine inversion, SJV re-gridded the TMI data to an 80 m grid and used the UBC-GIF Mag3D code to perform the geophysical inversion using a 40 m inversion mesh. A 3D perspective view of the western fine inversion was created. The entire southwestern border of the inversion model is dominated by a large and deep-seated body of moderately high susceptibility. The lowest magnetic susceptibility values are found in small zones in the centre and the northeastern sector of the inversion model. The northeastern sector of the model is also occupied by a large, deep body of moderate magnetic susceptibility. The prevailing NW structural trend is clearly evident in the orientation of magnetic bodies in the western fine inversion result.

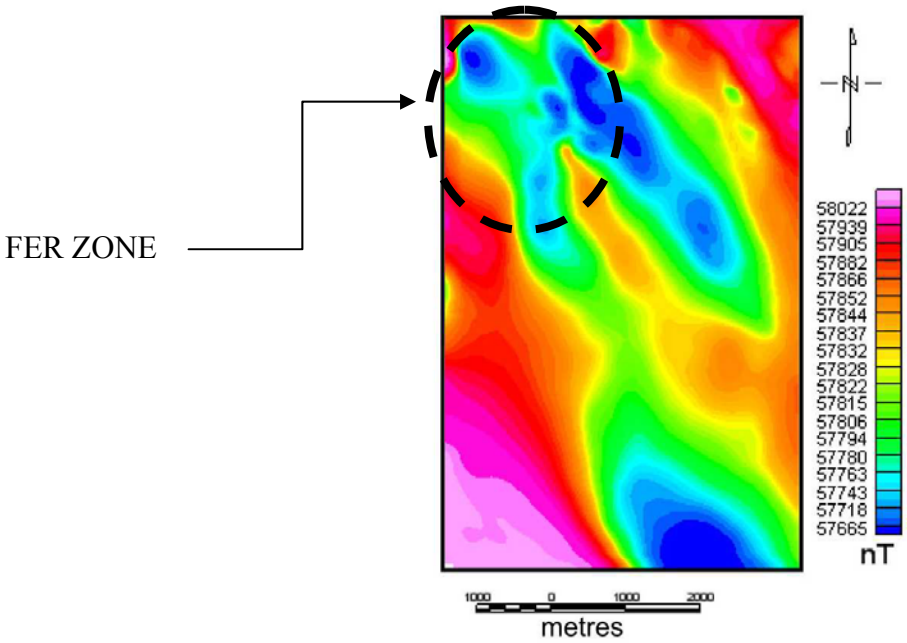


Figure 4: Map of the TMI data used in the central fine inversion. The total range in the data is ~600 nT.

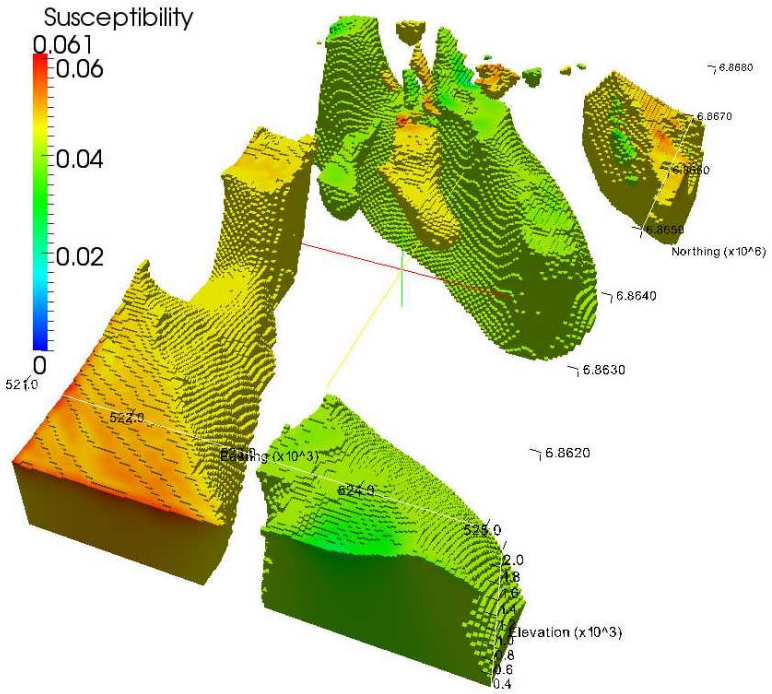


Figure 5: 3D perspective view (looking to the NW) of the central area fine inversion result. Warm colours represent magnetic susceptibility highs while cool colours show magnetic susceptibility lows. Inversion mesh size is 40 m. Susceptibility values shown are to be used for relative comparisons and should not be construed as absolute values. Total vertical relief shown in the inversion model is ~1.5 km.

Rock Petrography

A collection of 2011 rock hand specimens collected by Hennigh are retained as character references from mineralized rock of the Fer Zone. In May 2012, three polished thin sections were made from two of the silica flooded breccia rocks collected by Hennigh. The complete Colombo (2012) preliminary petrographic study can be found in Appendix D. All three samples are described as brecciated quartz, white mica (sericite), arsenopyrite replacement zone; where samples R1 and R2 are from the same coarse breccia specimen and R3 is of a finer grained more homogeneous breccia specimen.

Modified after Colombo (2012)

The three samples possibly represent the subtle compositional and microstructural variations of the same breccia type. Samples R1 and R2 host rare angular fragments of white mica (sericite) schist; however, all of the samples are dominated by quartz fragments and quartz aggregates (possibly derived from a previous silica-rich replacement) and fine to very fine grained quartz-rich matrix. The matrix hosts lesser amounts of white mica, arsenopyrite, pyrite (?) and clay (kaolinite?), and is interpreted as having originated during a hydrothermal event during which it filled in the breccia fragments. Arsenopyrite preferentially crystallized within the breccias' matrix. In some instances arsenopyrite mantled and possibly replaced pre-existing hematite and possibly pyrite. Microstructural observations suggest that the fine- to very fine-grained quartz (containing vuggy quartz in sample R3) occurred during and in some cases post-dated the brecciation and the precipitation of arsenopyrite. Together, the collective vein mineralogy and common vuggy quartz habit indicate ‘high level’ source aqueous fluids or vapours of extremely low ph (acidic). If higher amounts of arsenic were to consistently correlate with higher gold values, then the breccia would assume a significant role as an exploration target.

6.0 Sampling Methods, Preparation, Analysis and Security

Soils & Silts

All soil and silt samples were collected by Pika Exploration Inc of Carcross, Yukon (supervised by Crispin Studer). The 471 grid based soil samples (including 24 duplicates) ("RG" series) were collected from two grids. The 370 non-grid based soil samples (including 19 duplicates) ("RO" series) were collected away from the two 2011 grid areas. The reconnaissance soil samples were collected along five traverse lines and one contour line totaling about 17 km. Traverses were selected to sample roughly east-west orientations, primarily following ridge and spur traces or across areas of moderate slope. Sample points were pre-located using UTM coordinates (NAD 83) programed into hand-held GPS receivers (Garmin GPSmap78, accuracy ± 8m) and were adjusted in the field as needed to obtain appropriate sample medium. Site duplicate samples were collected at approximately every 20th sample point as a quality assurance check.

At higher elevations of the project soil development is either poor or lacking altogether. In these areas sampling of talus fines was conducted as part of the soil sampling surveys. Where soil has developed it typically consists of a thin organic cover over brown coloured "B" horizon soil, in places resting on bedrock with little or no intervening C horizon. Talus-fines were sampled using a small stainless steel shovel by removing larger fragments until sufficient fine material had been collected to fill a single 4" x 6" (10.1 x 15.2 cm) craft-paper sample bag. In areas with developed soil horizons a hand auger was used to sample material at least 30 cm from surface or the base of the B horizon where soil is thin. Sample bags were pre-numbered. Sample numbers for each point along with soil type and colour were recorded in field notes. The sample number was also recorded on a Tyvek tag left at each the sample point.

A total of 113 stream silt samples (including 8 duplicates), with sample number prefix "RS", were collected from the two creeks draining the 'Connector valley' and five other drainages to the east. Samples were collected at approximately 300 metre intervals along main drainage creeks and from subsidiary drainages that contained appropriate sample medium. Sample locations were chosen in the field using topographic base maps printed to an approximate 1:10,000 scale. Samples were collected with a small stainless steel shovel until sufficient fine material to fill two 4" x 6" craft paper sample bags had been collected. Sample points were recorded using hand held GPS receivers (Garmin GPSmap78, accuracy ± 8m). Notes recording the sample number, whether the stream was active or dry and the typical particle size (fine, medium, coarse) at the sample point were taken for each sample. A Tyvek tag with the sample number was left at each sample point.

Rocks

A total of 144 rock samples were collected by Quinton Hennigh, Kevin Box and a prospecting crew from Future Metals Inc (North Vancouver BC). All rock sample sites were marked with flagging tape labelled with a unique sample number. Samples were placed and sealed in a plastic bag, also marked with a unique sample number. The location of each sample was recorded using a Garmin handheld GPS unit. The analytical data is tabulated in electronic files in a metric database (Microsoft Excel spread sheet). Samples collected by Quinton Hennigh and Kevin Box were numbered QKR 1 through QKR 30, while samples collected by the Future Metals prospecting crew are numbered 107051 to 107087; 107101 to 107131 & 107131B; 1071501 to 107180; and 107186 to 107200 (114 total). Hand specimens were retained as character references; three of which were used in the petrographic study. Prospecting was done to locate and partially resample areas of know mineralization and to reconnoiter a new area on the east side of the property.

Preparation and Analysis

Soil, Silt & Rock Samples

Soil and Silt samples were air dried in the field, then packed into sealed rice bags for transport. Samples were delivered by the sampling contractor to the Inspectorate Exploration and Mining Services Ltd. (Inspectorate) sample preparation facility in Whitehorse, Yukon. At the Inspectorate facility the soil/silt samples were placed in a drying cabinet (60°C) until any remaining water content had been removed. Dried soil/silt samples were then passed through an 80 mesh (0.178 mm) screen (code SP-SS-1K), with the undersized material homogenized, riffle split and a portion collected for shipping and analysis. Dried silt samples were passed through 80 mesh and 150 mesh (0.104 mm) screens, homogenized, riffle split and then separated into a +150 mesh and a -150 mesh fraction for two separate analyses (code SP-SV/Extra). Dried rock samples were weighed, crushed, ground, split and homogenized, riffle split and a portion collected for shipping and analysis.

Sample pulps were shipped to the Inspectorate analytical facility in Richmond, British Columbia (an ISO 9001:2008 accredited facility). At the Richmond facility a 1gram pulp portion of each sample was dissolved in a 4-acid solution and analyzed for a suite of 30 elements using an inductively coupled plasma mass spectrometer (ICPMS) (code 30-4A-UT). A separate analysis was done for trace mercury (code Hg-AR-TR-CVAA), and a one assay-ton (or 29.2 gram) pulp portion analyzed for gold by fire assay with an atomic absorption finish (code Au-1AT-AA). Assay standards and blanks were inserted into sample shipments as a quality control measure in addition to the internal quality control measures applied by the laboratory. The analytical data is tabulated in electronic files in a metric database (Microsoft Excel spread sheet). All coarse rejects are discarded and most pulps are currently stored at a Precipitate storage facility in North Vancouver. Appendices E and F contain the sample descriptions and the analytical certificates, respectively.

7.0 Conclusions & Recommendations

Conclusions

The Connector Fault is a significant north-south structural feature located in the west central part of the property. It is mapped as a dextral strike-slip fault and is likely a 2nd or 3rd order feature associated with both the major regional scale March Fault to the east and a possible parallel feature in the Hyland River valley to the west. The Connector Fault Valley effectively divides the project into a western area having detailed near drill ready results and an eastern area of reconnaissance level exploration. The more advanced western area contains the *priority Fer Zone gold occurrences*, which are typically hosted within sections of structurally disrupted, gossanous, and silica flooded sandstone to pebble conglomerate interbedded with phyllite. The Fer Zone occurrences have not been drill tested and their paragenesis is not well understood.

The Craggs geological mapping and structural study of the Reef-Hy Properties has introduced an alternative and contrary interpretation of property geology. His property structural geology interpretation indicates that the repetition of the sedimentary units primarily results from bedding parallel thrust faulting early in the deformation history of these rocks rather than from folding. This thrusting episode and subsequent high angle faulting did generate sporadic isoclinal folds in all units, and there is evidence for some preferential fluids flow along fold axis. There also appears to be a preference for fluid flow through coarse sandstone to pebble conglomerate units mapped as Unit 4, which may result from a higher degree of brittle fracture in these units. Craggs's study also indicates that high-angle, north to northeast trending faults developed during a period of extension are the most likely structures to have developed dilation zones which could have enhanced flows of hydrothermal fluids. *Thus the junctions of the northwestward trending fold axis with enhanced brittle factures, particularly in siliclastic rocks, and of the north to northeasterly* trending 2nd or 3rd order faults are *most likely to have areas of dilation and would therefore be the most favourable areas for gold deposition out of hydrothermal fluids. The South Grid Zone is one such priority location.* There is also evidence of gold deposition at the contact of phyllitic rocks, thus indicating that phyllite units may impeded fluids flow and cause "ponding" at contact locations.

The 2011 grid based soil sampling at the Fer Zone has now coalesced the historical South and Northeast grids into a single continuous area of soil sample coverage, measuring about 4.3 km long by up to 2.0 km wide. The complete Fer soil grid has identified numerous anomalous zones enriched in gold, arsenic and antimony (± base metals). Gold and arsenic anomalies mark *a dominant NNE to NE trend,* which likely reflects a zone(s) of structural dilation, as suggested by Craggs. A weaker second south-eastward trend reflects anomalous stratabound mineral enrichment and/or bedding parallel structures. The arsenic in-soil map identifies two distinct zones: (i) a strong north-northeast trending anomaly measuring at least 3.25 km long by up to 1.0 km wide (open ended to the south and perhaps to the northeast) and (ii) a second As anomaly (South Grid) forming a broad lobate shape with a northeastward bias, measuring at least 750 by 600 metres (open ended to the south). The South Grid area anomaly is perhaps the most intriguing multi-element anomaly identified to date and is a priority for future exploration. The South Grid is characterized by a broadening of elevated gold and arsenic values underlain by an area of strong structural disruption with coincident surface exposures of gossanous quartzite and quartz grit cut by extensive quartz stockwork zones.

Statistical review of the soil, silt and rock data confirms that arsenic is the property's best pathfinder for identifying areas of gold enrichment; the correlation can be locally strong but is most often

moderate in tenor. Other elements such as antimony, lead, thallium and tungsten have weak to very weak correlation with gold. The 3D magnetic inversion modeling of the Fer Zone area did not reveal any significant features to aid gold exploration, as the rocks of this study area have a markedly low range of magnetic variance. The preliminary petrographic study of rocks collected for the Fer Zone indicates that the arsenopyrite enriched quartz breccia replacement lithologies contain white mica (sericite) with a trace clay component (kaolinite?) and show many generations of brittle deformation and brecciation. Together, vein mineralogy, common vuggy quartz habit and scarcity of base metal minerals indicate 'high level' hydrothermal source aqueous fluids or vapours of extremely low ph (acidic).

Inquiries with geophysical consultants indicate that ground geophysical surveys may be hampered by a number of geological and topographic factors. Thus, it may be a challenge to successfully identify prospective gold mineralized zones, which are mostly hosted within sandstones and pebble conglomerates ('unit 4'). A ground magnetics survey will provide little benefit as the lithological, mineralogical and structural variances in susceptibility are markedly low. Interpretation of resistivity and chargeability survey results acquired from electrical induction methods will be hindered by a combination of (a) 'ubiquitous' albeit moderate concentrations of disseminated pyrite (± apy), (b) rapid facies and structurally induced lithological changes, (c) presence of relatively conductive phyllitic rocks, and (d) the habit of mineralizing sulphides (py + apy) which are reported to commonly occur in higher concentrations peripherally to zones of quartz stockworks and silicification.

Recommendations

The *South grid and Northeast grid of the Fer Zone are high priority* targets, having combined surface sulphide mineralization, silica alteration and soil anomalies. These two gold enriched areas can be brought to drill ready status by completing detailed geological mapping at a 1:5,000 scale. Mapping should emphasize identification of NNE and SE trending structural elements and also the presence of later stage (i.e. non-deformed) arsenopyrite-quartz veining/flooding. Drill hole locations should be prioritized based on testing large coinciding areas of surface gold-arsenic enrichment (soils and rocks) which are underlain by structurally disrupted and silica flooded sandstone to pebble conglomerate lithologies (possibly gossanous exposures due to oxidation of arsenopyrite & pyrite). Drill testing should be completed by a heli-portable machine capable of drilling HQ diameter core. Eight to ten strategically placed drill holes would be sufficient to gain an initial sense of this area's apparent bulk tonnage gold tenor.

Medium priority exploration work should include detailed soil and surface mapping of the Camp Cirque area (northwest Fer Zone) and detailed prospecting (± contour soils) of the four multi-element silt anomaly clusters on the central and eastern parts of the property. Lower priority work such as soil sampling the northeast and southwest extensions of the main Fer Zone soil anomaly, with the intent of closing it limits, could be completed in conjunction with Camp Cirque soil sampling, if budget permits.

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9. Author Certificate

MICHAEL MOORE, P. GEO STATEMENT OF QUALIFICATIONS

I, Michael P. Moore, P. Geo., VP Exploration of Precipitate Gold Corp., HEREBY CERTIFY THAT:

1) I am an independent consulting geologist with a business address at 789 West Pender Street, Suite 860, Vancouver, British Columbia V6C 1H2.

2) I am a graduate of Carleton University, Ottawa Ontario, with a B.Sc. (Honours) in Geology (1989).

3) I am a registered Professional Geologist in good standing with the Association of Professional Engineers and Geoscientists of British Columbia (APEGBC) with member number 21586.

4) I have worked as a geologist for a total of 23 years since graduation from university. I have work experience in most parts of Canada, as well as the United States, Cuba, Mexico, Peru and Ghana.

6) I am responsible for the preparation of all sections of the technical report titled "July 2011 to May 2012 Exploration Report, REEF Property, Watson Lake Mining District, Yukon, Canada" prepared for Precipitate Gold Corp. dated June 2012.

"signed & sealed"
Michael Moore, B.Sc. P. Geo.

Dated at Vancouver, B.C.
June 07, 2012

Appendix A: Compilation: Geophysical, Geochemical, Satellite, Geology, Exploration

- Property Wide 2011 Soil, Rock, Silt Sample Location Maps
- Property Wide 2011 Gold Soil, Rock, Silt Samples + Geology
- Property Wide 2011 Arsenic Soil, Rock, Silt Samples + Geology
- Property Wide 2011 Antimony Soil, Rock, Silt Samples + Geology
- Property Wide 2011 Gold Soil, Rock, Silt Samples + Geology (colour infill)
- Property Wide 2011 Satellite False Colour + Geology + Gold Soil, Rock, Silt Samples
- Property Wide 2011 Satellite Infrared + Geology + Gold Soil, Rock, Silt Samples
- Property Wide 2011 Airphoto mosaic + Geology + Gold Soil, Rock, Silt Samples
- Property Wide 2011 Colour Digital Elevation Model+Geology+Gold Soil, Rock, Silt Samples
- Property Wide 2011 Residual Magnetics + Geology + Gold Soil, Rock, Silt Samples
- Property Wide 2011 1st Vertical Derivative + Geology + Gold Soil, Rock, Silt Samples
- Property Wide 2011 Total Horizontal Magnetics + Geology + Gold Soil, Rock, Silt Samples

- Fer Zone Gold Soil, Rock, Silt Samples + Geology (with transparent contours)
- Fer Zone Gold Soil, Rock, Silt Samples + Geology (colour infill) (with transparent contours)
- Fer Zone Arsenic Soil, Rock, Silt Samples + Geology (with transparent contours)
- Fer Zone Antimony Soil, Rock, Silt Samples + Geology
- Fer Zone Gold Samples + Total Magnetics
- Fer Zone Gold Samples + 1st Vertical Magnetics
- Fer Zone Gold Samples + Horizontal Gradient Magnetics
- Fer Zone Gold Samples + Total Count Radiometrics
- Fer Zone Gold Samples + Uranium
- Fer Zone Gold Samples + Potassium

521000 522000 523000 524000 525000 526000 527000 528000 529000 530000 531000 532000 533000 534000

6865000 6864000 6863000 6862000 6861000 6860000 6859000

CAMP CIRQUE AREA

NE Grid

1996 Camp

Camp Cirque Grid

South Grid

Fireside Option

Connector Fault

2011 heliborne geophysics

Bearing Option

Little Hyland River

March Fault

property boundary

LEGEND

4 Quartz-pebble conglomerate & sandstone

3 Arkosic sandstone & phyllite

2 quartzite with interbedded sandstone & calarenite.

1 Argillite

2011 Precipitate Sampling

- rock sample + label
- silt sample + label
- soil sample (no label)

PRE - 2011 Precipitate

- rock sample
- silt sample
- soil sample

Synform axis, plunging in direction of arrow (dashed - inferred)

Outcrop outline

Lithological contact (dashed - inferred)

Fault (dashed - inferred)

0 2.0

kilometres

Projection : UTM
Datum : NAD83 Zone 9
Map Sheet: 105H15,16
(contour interval = 20m)

PRECIPITATE GOLD CORP.

REEF
PROPERTY WIDE
2011 Rock, Soil, Silt

Date: June 2012	FIGURE

522000 m | 524000 m | 526000 m | 528000 m | 530000 m | 532000 m | 534000 m

6865000 m

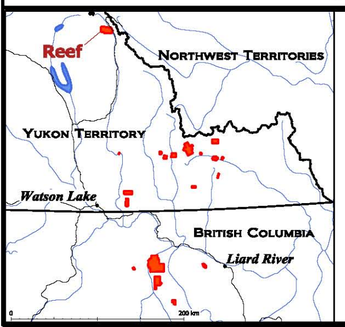
6863000 m

6861000 m

6859000 m

Little Hyland River

Hyland River



N

0 2 km

Scale: 1:25,000

UTM NAD83 Zone 9
22 May 2012

2011 Sample Locations
- RG (Soil Sample)
- RO (Soil Sample)
- RS (Silt Sample)

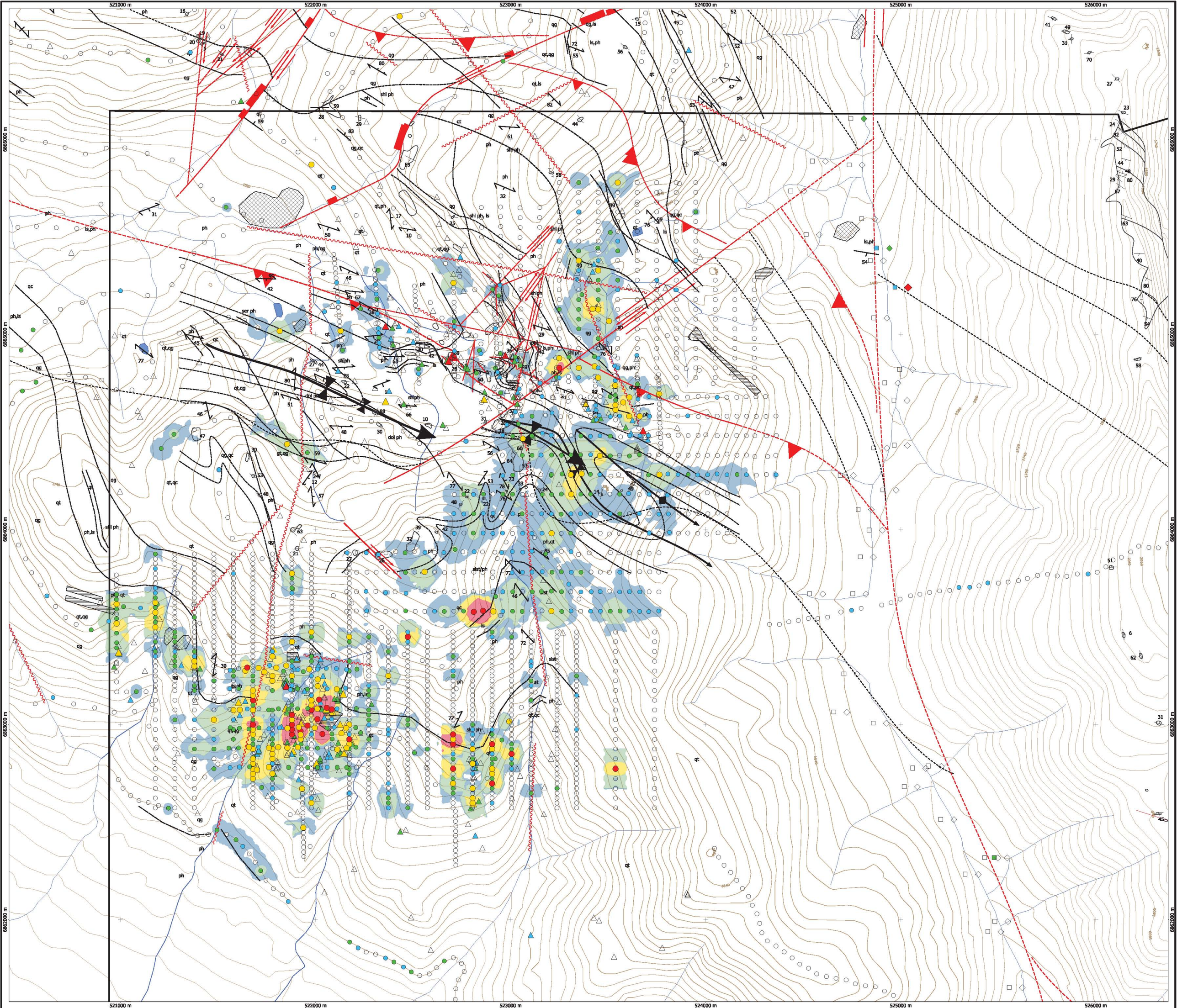
Road
Contour (m)
Precipitate Claim Block

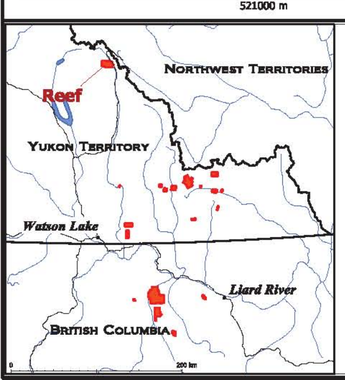
Precipitate Gold Corp.

Precipitate Gold

Reef Claims - 2011 Soil and Silt Samples

NTS Topo 1:50k
Yukon DEM





N

0 600 m

Scale: 1:10,000

UTM NAD83 Zone 9
26 March 2012

Precipitate Claim Block
Contour (m)

Geochemistry

Rock Au (ppb)

- <35
- 35...65
- 65...242
- 242...1058
- 1058...2281

Soil and Pre-2011 Silt Au (ppb)

- <17
- 17...30
- 30...80
- 80...240
- 240...1871

Soil Au contour colours correspond to intervals above

2011 Silt Au (ppb)

- +150 Mesh
- -150 Mesh
- <18
- 18...23
- 23...31
- 31...41
- 41...127

Craggs Geology

Grey, non-calcareous, fine- to medium-grained quartzite with interbedded, fine- to medium-grained, orange, weak to strongly calcareous sandstone and fine- to coarse-grained calcarenite. Rare, light grey, laminated limestone, calcareous mudstone, and limestone-cobble conglomerate. Minor interbedded non-calcareous, grey to tan phyllite.

Thick-bedded, dark grey weathering to green, massive to sporadically foliated, quartz-pebble conglomerate and coarse-grained, grey to orange, arkosic sandstone with minor polymictic, cobble-conglomerate debris flows. Rare, interbedded, thin to very thin, dark grey shale and light grey phyllite.

Alternating, dark green and purple argillite with minor, interbedded, light grey to tan phyllite, and fine- to medium-grained non-calcareous arkosic sandstone.

Fine- to medium-grained, massive to laminated, orange to grey, arkosic sandstone and abundant grey to tan phyllite. Minor grey, medium-grained quartzite, sericite schist, dark grey shale and slate, and green to purple argillite.

Medium- to coarse-grained, massive to laminated, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite.

Grey to tan, laminated and sporadically cross-bedded phyllite with minor interbedded fine-grained sandstone.

Note: Small strike/dip symbols are from Craggs; Large symbols are from Rimfire

- Fault
- Inferred Fault
- Synform Axis
- Contact
- Outcrop

Regional Geology

- u Prot Hyland Gp sed
- mid Cretaceous intrusive
- Cam Gog Gp sed

Rimfire Geology

qt	quartzite
qg	quartz grit
qc	quartz pebble conglomerate
phy qt	phyllitic quartzite
Ag	argillite
ph	phyllite
dol ph	dolomitic phyllite
shl ph	shaley phyllite
slst	siltstone
ser ph	sericitic phyllite
ls	limestone

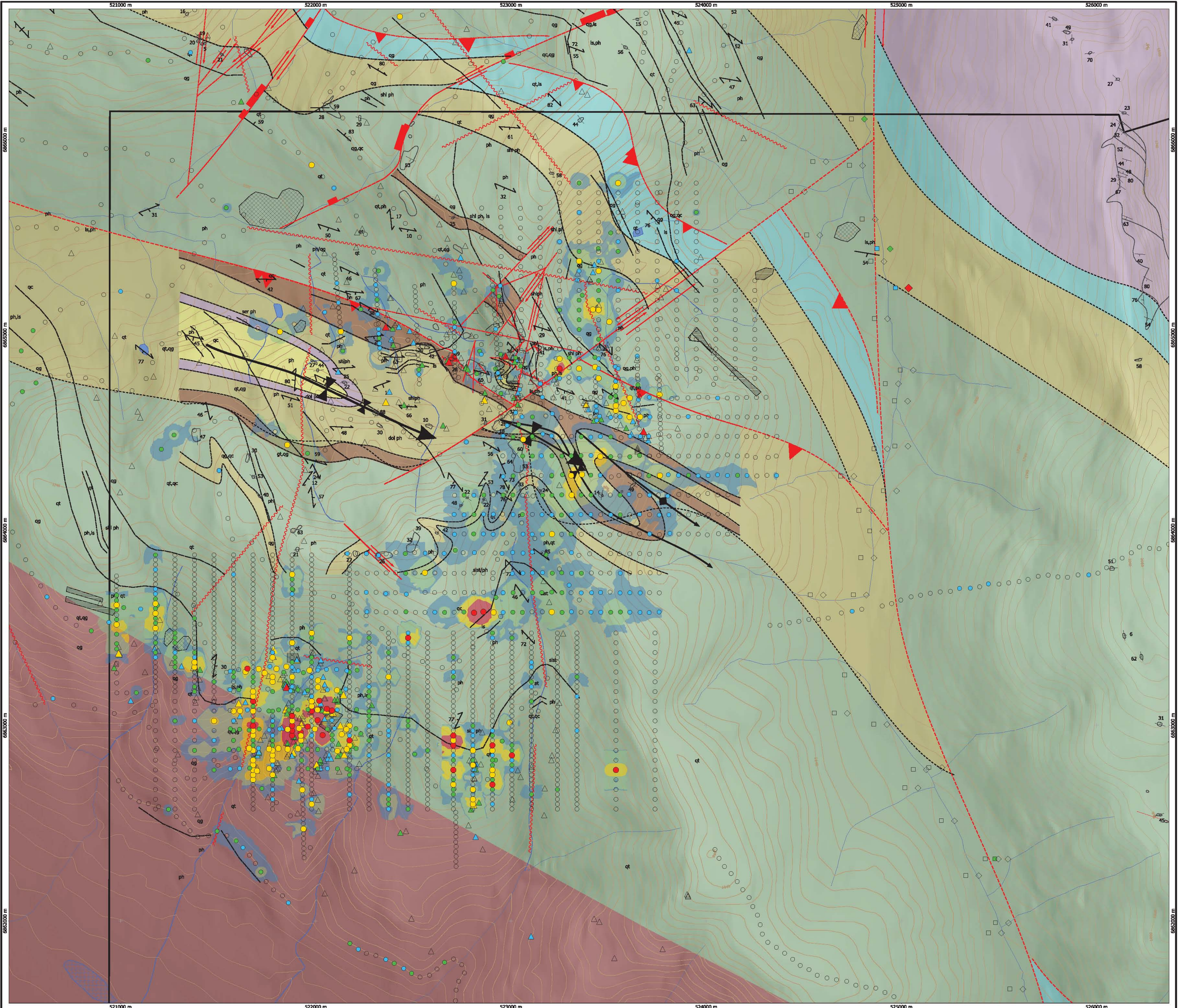
- Fault
- Contact
- Ferricrete Deposit
- Quartz Vein Stockwork

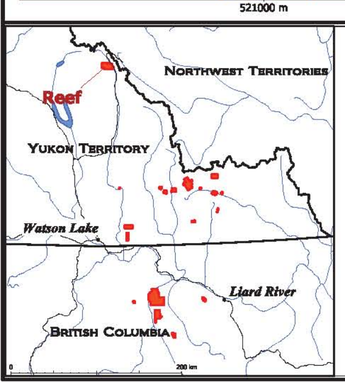
Precipitate Gold Corp

Precipitate Gold

Reef Claims West - Geochemistry - Au

Rimfire Local Geology
Craggs Local and Regional Geology
Yukon Regional Geology
Hidden Layers:
NTS Topo 1:50k
Semitransparent Geochemistry Contours
Geophysics: TMI, HMG (MC/MI), VMG, U, TC, K, ASIG
Airphoto Mosaic
SPOT5 MS and Colour Imagery





N

0 600 m

Scale: 1:10,000

UTM NAD83 Zone 9
26 March 2012

Precipitate Claim Block
Contour (m)

Geochemistry

Rock Au (ppb)
- <35
- 35...65
- 65...242
- 242...1058
- 1058...2281

Soil and Pre-2011 Silt Au (ppb)
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- 41...127

Craggs Geology

Grey, non-calcareous, fine- to medium-grained quartzite with interbedded, fine- to medium-grained, orange, weak to strongly calcareous sandstone and fine- to coarse-grained calcarenite. Rare, light grey, laminated limestone, calcareous mudstone, and limestone-cobble conglomerate. Minor interbedded non-calcareous, grey to tan phyllite.

Thick-bedded, dark grey weathering to green, massive to sporadically foliated, quartz-pebble conglomerate and coarse-grained, grey to orange, arkosic sandstone with minor polymictic, cobble-conglomerate debris flows. Rare, interbedded, thin to very thin, dark grey shale and light grey phyllite.

Alternating, dark green and purple argillite with minor, interbedded, light grey to tan phyllite, and fine- to medium-grained non-calcareous arkosic sandstone.

Fine- to medium-grained, massive to laminated, orange to grey, arkosic sandstone and abundant grey to tan phyllite. Minor grey, medium-grained quartzite, sericite schist, dark grey shale and slate, and green to purple argillite.

Medium- to coarse-grained, massive to laminated, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite.

Grey to tan, laminated and sporadically cross-bedded phyllite with minor interbedded fine-grained sandstone.

Note: Small strike/dip symbols are from Craggs; Large symbols are from Rimfire

- Fault
- Inferred Fault
- Synform Axis
- Contact
- Outcrop

Regional Geology
- u Prot Hyland Gp sed
- mid Cretaceous intrusive
- Cam Gog Gp sed

Rimfire Geology

qt	quartzite
qg	quartz grit
qc	quartz pebble conglomerate
phy qt	phyllitic quartzite
Ag	argillite
ph	phyllite
dol ph	dolomitic phyllite
shl ph	shaley phyllite
sist	siltstone
ser ph	sericitic phyllite
ls	limestone

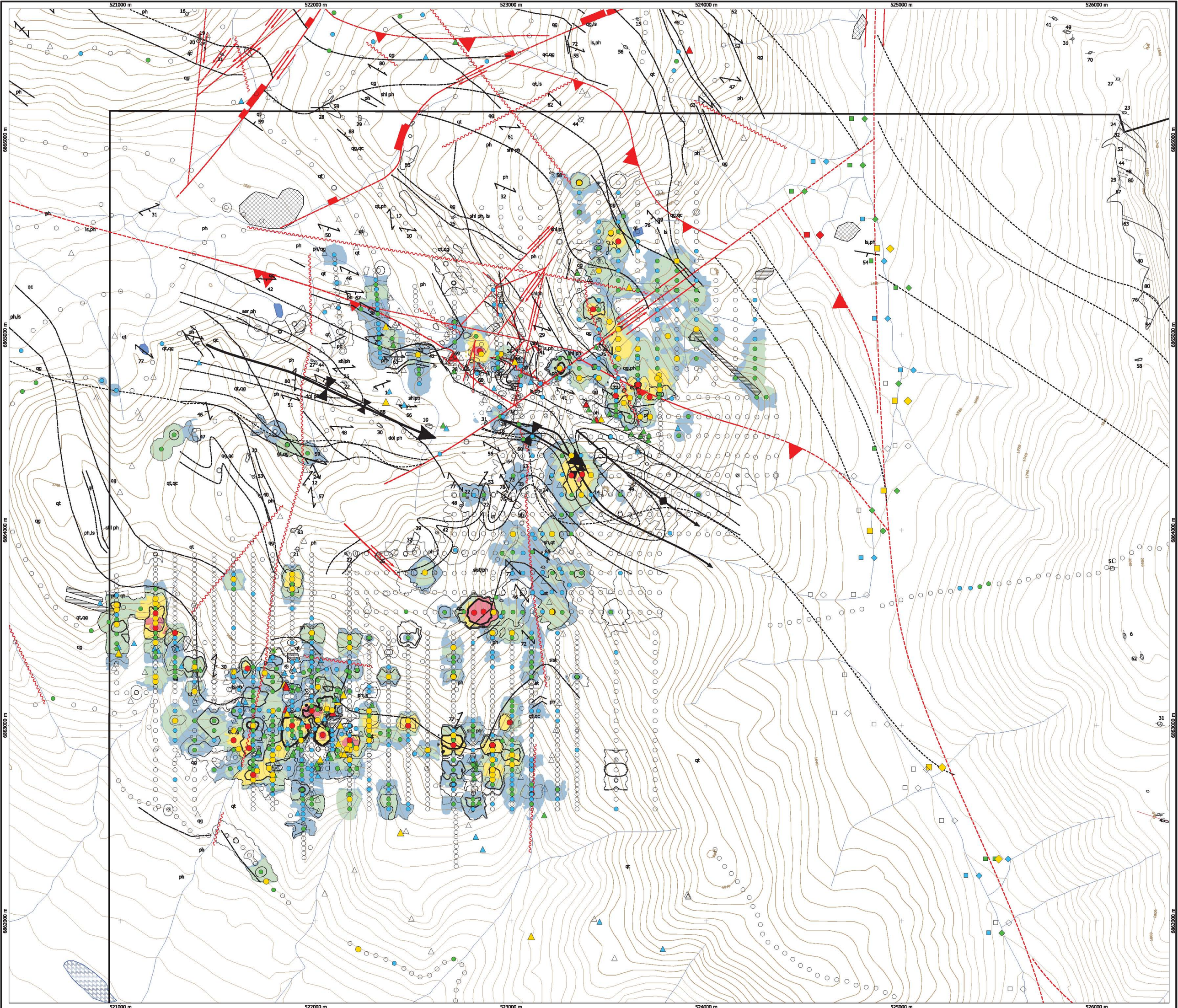
- Fault
- Contact
- Ferricrete Deposit
- Quartz Vein Stockwork

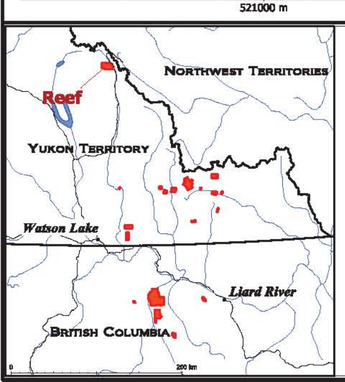
Precipitate Gold Corp

Precipitate Gold

Reef Claims West - Geochemistry - Au

Rimfire Local Geology
Craggs Local and Regional Geology
Yukon Regional Geology
Hidden Layers:
NTS Topo 1:50k
Semitransparent Geochemistry Contours
Geophysics: TMI, HMG (MC/MI), VMG, U, TC, K, ASIG
Airphoto Mosaic
SPOT5 MS and Colour Imagery





N

0 600 m

Scale: 1:10,000

UTM NAD83 Zone 9
30 March 2012

Precipitate Claim Block
Contour (m)

Soil and Pre-2011 Silt Au (ppb) Contours
- 17...30
- 30...80
- 80...240
- 240...1871

Rock As (ppm)
- <181
- 181...435
- 435...2918
- 2918...10000
- 10000...12201

Soil and Pre2011 Silt As (ppm)
- <130
- 130...210
- 210...481
- 481...998
- 998...5431

2011 Silt As (ppm)
- +150 Mesh
- -150 Mesh
- <26
- 26...36
- 36...54
- 54...82
- 82...175

Craggs Geology

Grey, non-calcareous, fine- to medium-grained quartzite with interbedded, fine- to medium-grained, orange, weak to strongly calcareous sandstone and fine- to coarse-grained calcarenite. Rare, light grey, laminated limestone, calcareous mudstone, and limestone-cobble conglomerate. Minor interbedded non-calcareous, grey to tan phyllite.

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Alternating, dark green and purple argillite with minor, interbedded, light grey to tan phyllite, and fine- to medium-grained non-calcareous arkosic sandstone.

Fine- to medium-grained, massive to laminated, orange to grey, arkosic sandstone and abundant grey to tan phyllite. Minor grey, medium-grained quartzite, sericite schist, dark grey shale and slate, and green to purple argillite.

Medium- to coarse-grained, massive to laminatad, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite.

Grey to tan, laminated and sporadically cross-bedded phyllite with minor interbedded fine-grained sandstone.

Note: Small strike/dip symbols are from Craggs; Large symbols are from Rimfire

- Fault
- Inferred Fault
- Synform Axis
- Contact
- Outcrop

Regional Geology
- u Prot Hyland Gp sed
- mid Cretaceous Intrusive
- Cam Gog Gp sed

Rimfire Geology

qt	quartzite
qg	quartz grit
qc	quartz pebble conglomerate
phy qt	phyllitic quartzite
Ag	argilite
ph	phyllite
dol ph	dolomitic phyllite
shl ph	shaley phyllite
slst	siltstone
ser ph	sericitic phyllite
ls	limestone

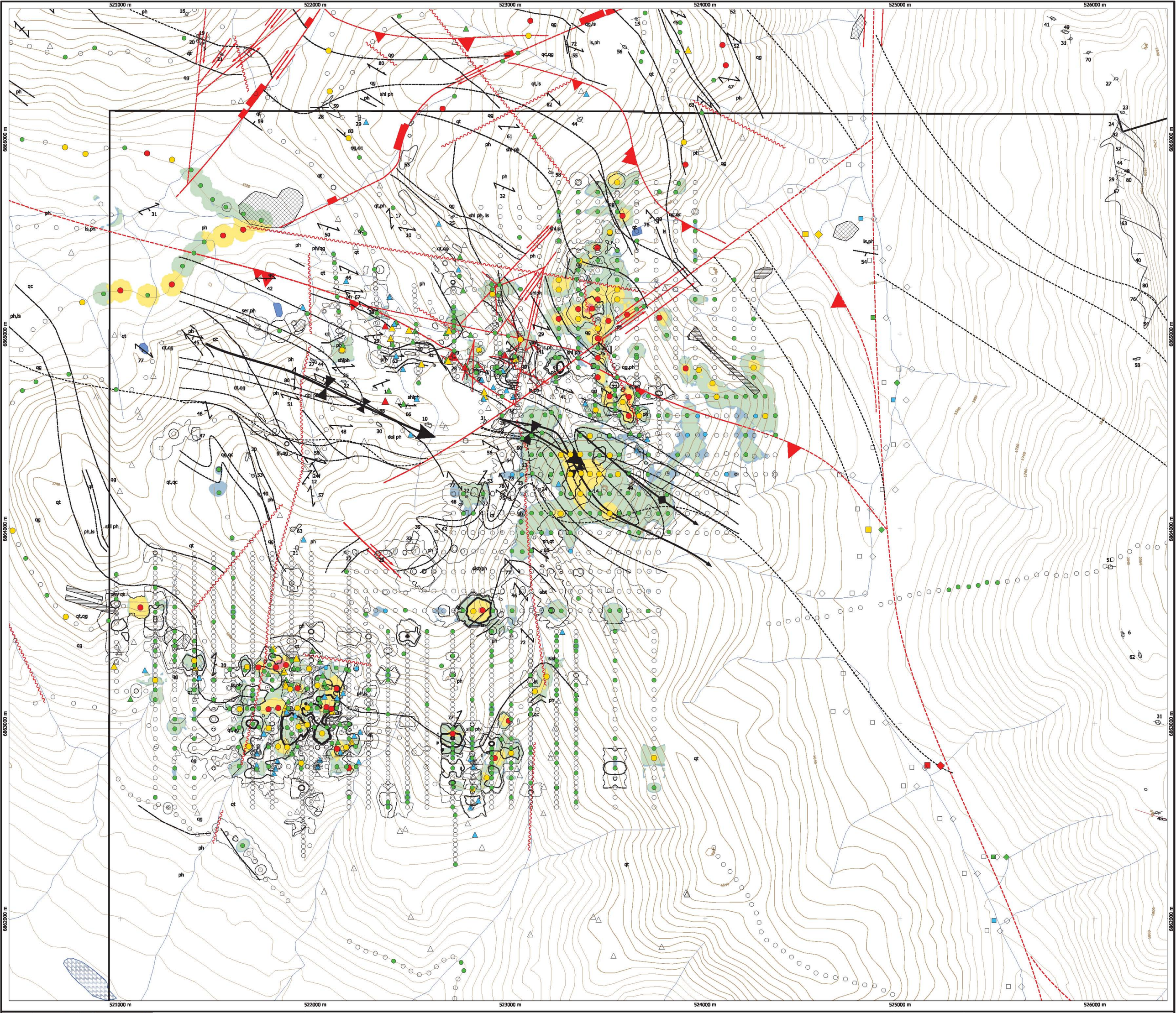
- Fault
- Contact
- Ferricrete Deposit
- Quartz Veln Stockwork

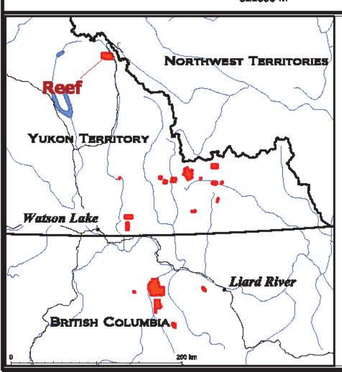
Precipitate Gold Corp

Precipitate Gold

Reef Claims West - Geochemistry - As

Rimfire Local Geology
Craggs Local and Regional Geology
Yukon Regional Geology
NTS Topo 1:50k
Hidden Layers:
Gold Semitransparent Contours
Gold Contour Outlines
Arsenic Contours
Arsenic Semitransparent Contours
Geophysics: TMI, HMG (MC/MI), VMG, U, TC, K, ASIG
Airphoto Mosaic
SPOT5 MS and Colour Imagery





N

0 600 m

Scale: 1:10,000

UTM NAD83 Zone 9
30 March 2012

Precipitate Claim Block
Contour (m)

Soil and Pre-2011 Silt Au (ppb) Contours
- 17...30
- 30...80
- 80...240
- 240...1871

Rock Sb (ppm)
- <2.0
- 2.0...2.7
- 2.7...8.0
- 8.0...15.4
- 15.4...94.1

Soil and Pre2011 Silt Sb (ppm)
- <1.88
- 1.88...2.00
- 2.00...4.21
- 4.21...8.00
- 8.00...16.51

2011 Silt Sb (ppm)
- +150 Mesh
- -150 Mesh
- <0.88
- 0.88...1.02
- 1.02...1.25
- 1.25...1.64
- 1.64...2.27

Craggs Geology

Grey, non-calcareous, fine- to medium-grained quartzite with interbedded, fine- to medium-grained, orange, weak to strongly calcareous sandstone and fine- to coarse-grained calcarenite. Rare, light grey, laminated limestone, calcareous mudstone, and limestone-cobble conglomerate. Minor interbedded non-calcareous, grey to tan phyllite.

Thick-bedded, dark grey weathering to green, massive to sporadically foliated, quartz-pebble conglomerate and coarse-grained, grey to orange, arkosic sandstone with minor polymictic, cobble-conglomerate debris flows. Rare, interbedded, thin to very thin, dark grey shale and light grey phyllite.

Alternating, dark green and purple argillite with minor, interbedded, light grey to tan phyllite, and fine- to medium-grained non-calcareous arkosic sandstone.

Fine- to medium-grained, massive to laminated, orange to grey, arkosic sandstone and abundant grey to tan phyllite. Minor grey, medium-grained quartzite, sericite schist, dark grey shale and slate, and green to purple argillite.

Medium- to coarse-grained, massive to laminated, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite.

Grey to tan, laminated and sporadically cross-bedded phyllite with minor interbedded fine-grained sandstone.

Note: Small strike/dip symbols are from Craggs; Large symbols are from Rimfire

- Fault
- Inferred Fault
- Synform Axis
- Contact
- Outcrop

Regional Geology
- u Prot Hyland Gp sed
- mid Cretaceous intrusive
- Cam Gog Gp sed

Rimfire Geology

qt	quartzite
qg	quartz grit
qc	quartz pebble conglomerate
phy qt	phyllitic quartzite
Ag	argillite
ph	phyllite
dol ph	dolomitic phyllite
shl ph	shaley phyllite
slst	siltstone
ser ph	sericitic phyllite
ls	limestone

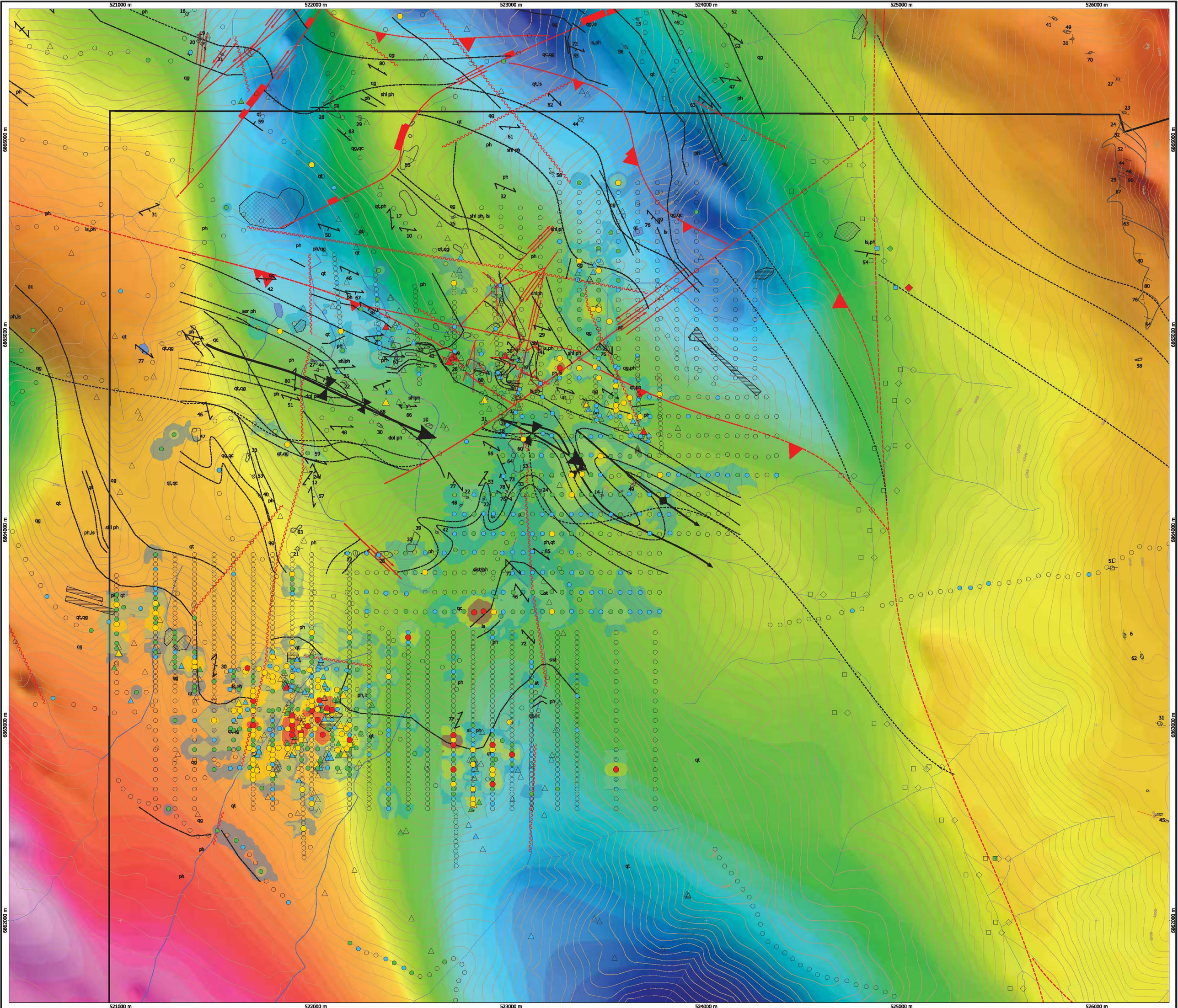
- Fault
- Contact
- Ferricrete Deposit
- Quartz Vein Stockwork

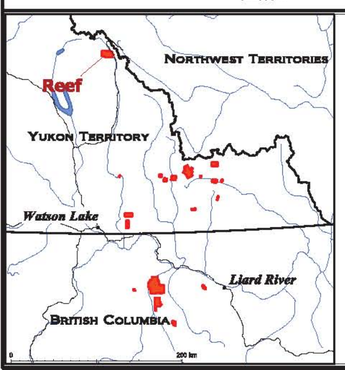
Precipitate Gold Corp

Precipitate Gold

Reef Claims West - Geochemistry - Sb

Rimfire Local Geology
Craggs Local and Regional Geology
Yukon Regional Geology
NTS Topo 1:50k
Hidden Layers:
Gold Semitransparent Contours
Gold Contour Outlines
Antimony Contours
Antimony Semitransparent Contours
Geophysics: TMI, HMG (MC/MI), VMG, U, TC, K, ASIG
Airphoto Mosaic
SPOT5 MS and Colour Imagery





N

0 600 m

Scale: 1:10,000

UTM NAD83 Zone 9
26 March 2012

Precipitate Claim Block
Contour (m)

Geochemistry

Rock Au (ppb)
- <35
- 35...65
- 65...242
- 242...1058
- 1058...2281

Soil and Pre-2011 Silt Au (ppb)
- <17
- 17...30
- 30...80
- 80...240
- 240...1871

Soil Au contour colours correspond to intervals above

2011 Silt Au (ppb)
- +150 Mesh
- -150 Mesh
- <18
- 18...23
- 23...31
- 31...41
- 41...127

Craggs Geology

Grey, non-calcareous, fine- to medium-grained quartzite with interbedded, fine- to medium-grained, orange, weak to strongly calcareous sandstone and fine- to coarse-grained calcarenite. Rare, light grey, laminated limestone, calcareous mudstone, and limestone-cobble conglomerate. Minor interbedded non-calcareous, grey to tan phyllite.

Thick-bedded, dark grey weathering to green, massive to sporadically foliated, quartz-pebble conglomerate and coarse-grained, grey to orange, arkosic sandstone with minor polymictic, cobble-conglomerate debris flows. Rare, interbedded, thin to very thin, dark grey shale and light grey phyllite. Alternating, dark green and purple argillite with minor, interbedded, light grey to tan phyllite, and fine- to medium-grained non-calcareous arkosic sandstone.

Fine- to medium-grained, massive to laminated, orange to grey, arkosic sandstone and abundant grey to tan phyllite. Minor grey, medium-grained quartzite, sericite schist, dark grey shale and slate, and green to purple argillite.

Medium- to coarse-grained, massive to laminated, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite.

Grey to tan, laminated and sporadically cross-bedded phyllite with minor interbedded fine-grained sandstone.

Note: Small strike/dip symbols are from Craggs; Large symbols are from Rimfire

- Fault
- Inferred Fault
- Synform Axis
- Contact
- Outcrop

Regional Geology
- u Prot Hyland Gp sed
- mid Cretaceous intrusive
- Cam Gog Gp sed

Rimfire Geology

qt	quartzite
qg	quartz grit
qc	quartz pebble conglomerate
phy qt	phyllitic quartzite
Ag	argillite
ph	phyllite
dol ph	dolomitic phyllite
shl ph	shaley phyllite
slst	siltstone
ser ph	sericitic phyllite
ls	limestone

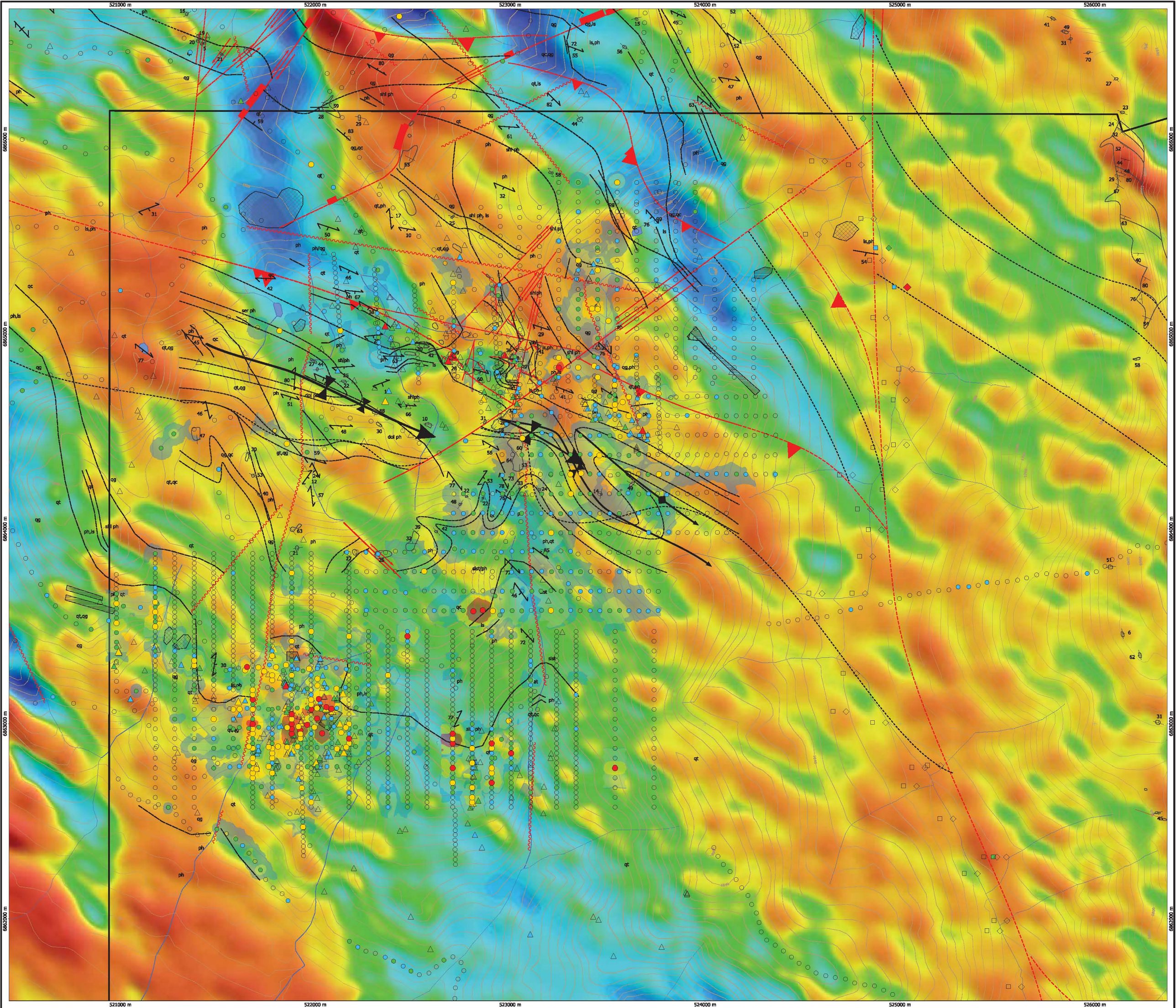
- Fault
- Contact
- Ferricrete Deposit
- Quartz Vein Stockwork

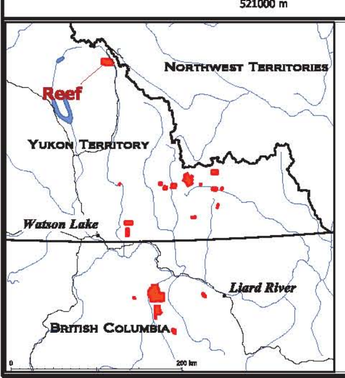
Precipitate GOLD CORP

Precipitate Gold

Reef Claims West - Geochemistry - Au

Rimfire Local Geology
Craggs Local and Regional Geology
Yukon Regional Geology
Hidden Layers:
NTS Topo 1:50k
Semitransparent Geochemistry Contours
Geophysics: TMI, HMG (MC/MI), VMG, U, TC, K, ASIG
Airphoto Mosaic
SPOT5 MS and Colour Imagery





N

0 600 m

Scale: 1:10,000

UTM NAD83 Zone 9
26 March 2012

Precipitate Claim Block
Contour (m)

Geochemistry

Rock Au (ppb)
- <35
- 35...65
- 65...242
- 242...1058
- 1058...2281

Soil and Pre-2011 Silt Au (ppb)
- <17
- 17...30
- 30...80
- 80...240
- 240...1871

Soil Au contour colours correspond to intervals above

2011 Silt Au (ppb)
- +150 Mesh
- -150 Mesh
- <18
- 18...23
- 23...31
- 31...41
- 41...127

Craggs Geology

Grey, non-calcareous, fine- to medium-grained quartzite with interbedded, fine- to medium-grained, orange, weak to strongly calcareous sandstone and fine- to coarse-grained calcarenite. Rare, light grey, laminated limestone, calcareous mudstone, and limestone-cobble conglomerate. Minor interbedded non-calcareous, grey to tan phyllite.

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Fine- to medium-grained, massive to laminated, orange to grey, arkosic sandstone and abundant grey to tan phyllite. Minor grey, medium-grained quartzite, sericite schist, dark grey shale and slate, and green to purple argillite.

Medium- to coarse-grained, massive to laminated, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite.

Grey to tan, laminated and sporadically cross-bedded phyllite with minor interbedded fine-grained sandstone.

Note: Small strike/dip symbols are from Craggs; Large symbols are from Rimfire

- Fault
- Inferred Fault
- Synform Axis
- Contact
- Outcrop

Regional Geology
- u Prot Hyland Gp sed
- mid Cretaceous intrusive
- Cam Gog Gp sed

Rimfire Geology

qt	quartzite
qg	quartz grit
qc	quartz pebble conglomerate
phy qt	phyllitic quartzite
Ag	argillite
ph	phyllite
dol ph	dolomitic phyllite
shl ph	shaley phyllite
slst	siltstone
ser ph	sericitic phyllite
ls	limestone

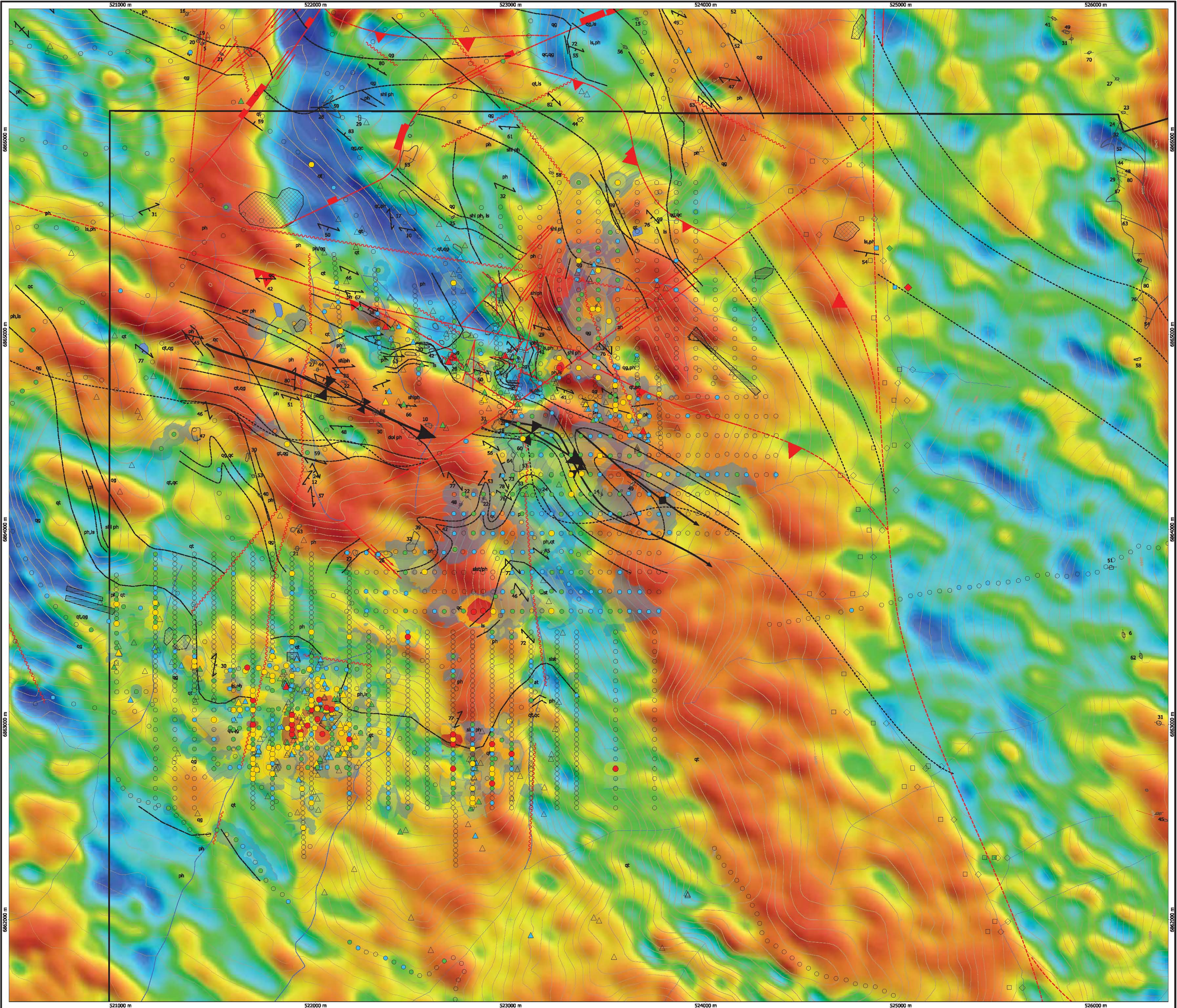
- Fault
- Contact
- Ferricrete Deposit
- Quartz Vein Stockwork

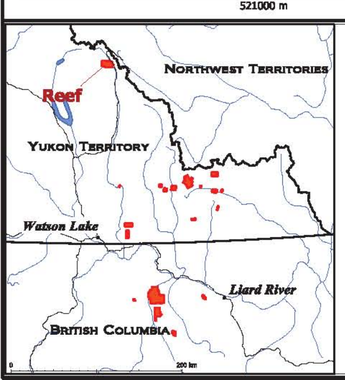
Precipitate Gold Corp

Precipitate Gold

Reef Claims West - Geochemistry - Au

Rimfire Local Geology
Craggs Local and Regional Geology
Yukon Regional Geology
Hidden Layers:
NTS Topo 1:50k
Semitransparent Geochemistry Contours
Geophysics: TMI, HMG (MC/MI), VMG, U, TC, K, ASIG
Airphoto Mosaic
SPOT5 MS and Colour Imagery





N

0 600 m

Scale: 1:10,000

UTM NAD83 Zone 9
26 March 2012

Precipitate Claim Block
Contour (m)

Geochemistry

Rock Au (ppb)
- <35
- 35...65
- 65...242
- 242...1058
- 1058...2281

Soil and Pre-2011 Silt Au (ppb)
- <17
- 17...30
- 30...80
- 80...240
- 240...1871

Soil Au contour colours correspond to intervals above

2011 Silt Au (ppb)
- +150 Mesh
- -150 Mesh
- <18
- 18...23
- 23...31
- 31...41
- 41...127

Craggs Geology

Grey, non-calcareous, fine- to medium-grained quartzite with interbedded, fine- to medium-grained, orange, weak to strongly calcareous sandstone and fine- to coarse-grained calcarenite. Rare, light grey, laminated limestone, calcareous mudstone, and limestone-cobble conglomerate. Minor interbedded non-calcareous, grey to tan phyllite.

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Fine- to medium-grained, massive to laminated, orange to grey, arkosic sandstone and abundant grey to tan phyllite. Minor grey, medium-grained quartzite, sericite schist, dark grey shale and slate, and green to purple argillite.

Medium- to coarse-grained, massive to laminated, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite.

Grey to tan, laminated and sporadically cross-bedded phyllite with minor interbedded fine-grained sandstone.

Note: Small strike/dip symbols are from Craggs; Large symbols are from Rimfire

- Fault
- Inferred Fault
- Synform Axis
- Contact
- Outcrop

Regional Geology
- u Prot Hyland Gp sed
- mid Cretaceous intrusive
- Cam Gog Gp sed

Rimfire Geology

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ser ph	sericitic phyllite
ls	limestone

- Fault
- Contact
- Ferricrete Deposit
- Quartz Veln Stockwork

Precipitate GOLD CORP

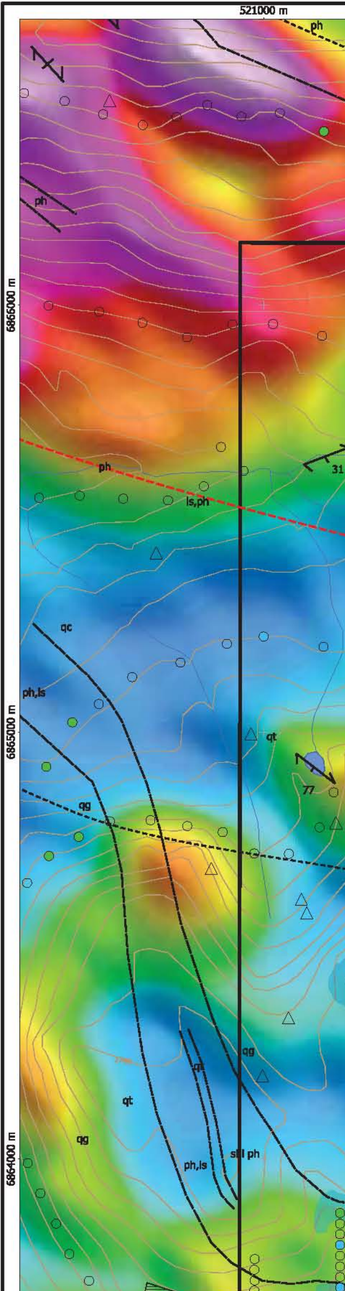
Precipitate Gold

Reef Claims West - Geochemistry - Au

Rimfire Local Geology
Craggs Local and Regional Geology
Yukon Regional Geology
Hidden Layers:
NTS Topo 1:50k
Semitransparent Geochemistry Contours
Geophysics: TMI, HMG (MC/MI), VMG, U, TC, K, ASIG
Airphoto Mosaic
SPOT5 MS and Colour Imagery

521000 m | 522000 m | 523000 m | 524000 m | 525000 m | 526000 m

6865000 m | 6864000 m | 6863000 m | 6862000 m



N

0 600 m

Scale: 1:10,000

UTM NAD83 Zone 9
26 March 2012

Precipitate Claim Block
Contour (m)

Geochemistry

Rock Au (ppb)
- <35
- 35...65
- 65...242
- 242...1058
- 1058...2281

Soil and Pre-2011 Silt Au (ppb)
- <17
- 17...30
- 30...80
- 80...240
- 240...1871

Soil Au contour colours correspond to intervals above

2011 Silt Au (ppb)
- +150 Mesh
- -150 Mesh
- <18
- 18...23
- 23...31
- 31...41
- 41...127

Craggs Geology

Grey, non-calcareous, fine- to medium-grained quartzite with interbedded, fine- to medium-grained, orange, weak to strongly calcareous sandstone and fine- to coarse-grained calcarenite. Rare, light grey, laminated limestone, calcareous mudstone, and limestone-cobble conglomerate. Minor interbedded non-calcareous, grey to tan phyllite.

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Medium- to coarse-grained, massive to laminated, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite.

Grey to tan, laminated and sporadically cross-bedded phyllite with minor interbedded fine-grained sandstone.

Note: Small strike/dip symbols are from Craggs; Large symbols are from Rimfire

- Fault
- Inferred Fault
- Synform Axis
- Contact
- Outcrop

Regional Geology
- u Prot Hyland Gp sed
- mid Cretaceous intrusive
- Cam Gog Gp sed

Rimfire Geology

qt	quartzite
qg	quartz grit
qc	quartz pebble conglomerate
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Ag	argillite
ph	phyllite
dol ph	dolomitic phyllite
shl ph	shaley phyllite
slst	siltstone
ser ph	sericitic phyllite
ls	limestone

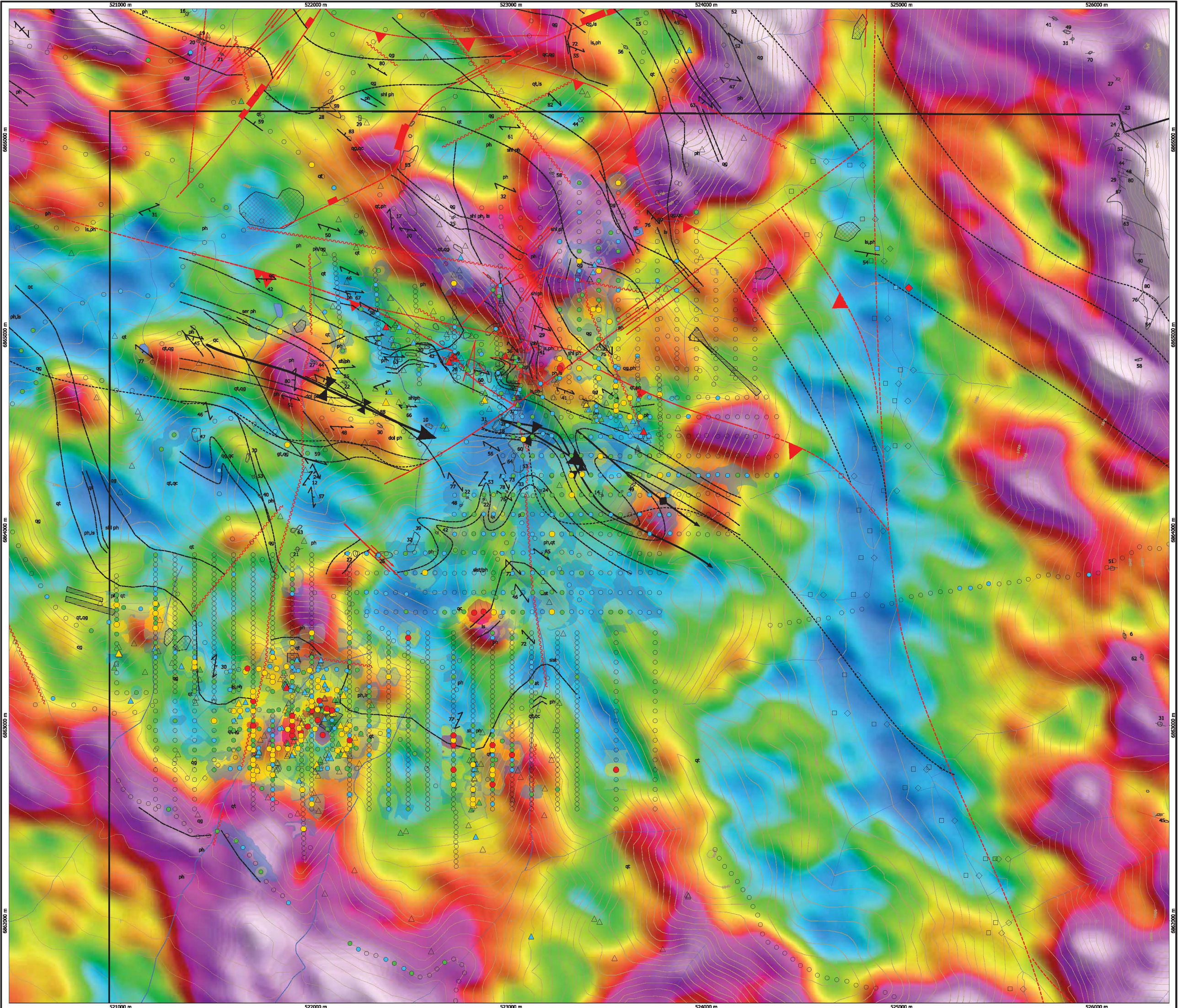
- Fault
- Contact
- Ferricrete Deposit
- Quartz Vein Stockwork

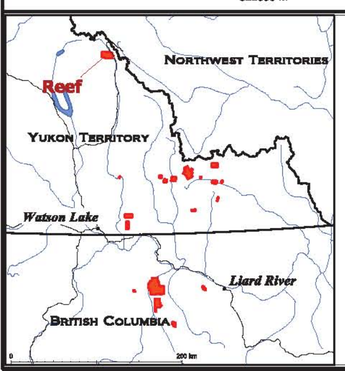
Precipitate Gold Corp

Precipitate Gold

Reef Claims West - Geochemistry - Au

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Craggs Local and Regional Geology
Yukon Regional Geology
Hidden Layers:
NTS Topo 1:50k
Semitransparent Geochemistry Contours
Geophysics: TMI, HMG (MC/MI), VMG, U, TC, K, ASIG
Airphoto Mosaic
SPOT5 MS and Colour Imagery





N

0 600 m

Scale: 1:10,000

UTM NAD83 Zone 9
26 March 2012

Precipitate Claim Block
Contour (m)

Geochemistry

Rock Au (ppb)
- <35
- 35...65
- 65...242
- 242...1058
- 1058...2281

Soil and Pre-2011 Silt Au (ppb)
- <17
- 17...30
- 30...80
- 80...240
- 240...1871

Soil Au contour colours correspond to intervals above

2011 Silt Au (ppb)
- +150 Mesh
- -150 Mesh
- <18
- 18...23
- 23...31
- 31...41
- 41...127

Craggs Geology

Grey, non-calcareous, fine- to medium-grained quartzite with interbedded, fine- to medium-grained, orange, weak to strongly calcareous sandstone and fine- to coarse-grained calcarenite. Rare, light grey, laminated limestone, calcareous mudstone, and limestone-cobble conglomerate. Minor interbedded non-calcareous, grey to tan phyllite.

Thick-bedded, dark grey weathering to green, massive to sporadically foliated, quartz-pebble conglomerate and coarse-grained, grey to orange, arkosic sandstone with minor polymictic, cobble-conglomerate debris flows. Rare, interbedded, thin to very thin, dark grey shale and light grey phyllite. Alternating, dark green and purple argillite with minor, interbedded, light grey to tan phyllite, and fine- to medium-grained non-calcareous arkosic sandstone.

Fine- to medium-grained, massive to laminated, orange to grey, arkosic sandstone and abundant grey to tan phyllite. Minor grey, medium-grained quartzite, sericite schist, dark grey shale and slate, and green to purple argillite.

Medium- to coarse-grained, massive to laminated, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite.

Grey to tan, laminated and sporadically cross-bedded phyllite with minor interbedded fine-grained sandstone.

Note: Small strike/dip symbols are from Craggs; Large symbols are from Rimfire

- Fault
- Inferred Fault
- Synform Axis
- Contact
- Outcrop

Regional Geology
- u Prot Hyland Gp sed
- mid Cretaceous intrusive
- Cam Gog Gp sed

Rimfire Geology

qt	quartzite
qg	quartz grit
qc	quartz pebble conglomerate
phy qt	phyllitic quartzite
Ag	argillite
ph	phyllite
dol ph	dolomitic phyllite
shl ph	shaley phyllite
slst	siltstone
ser ph	sericitic phyllite
ls	limestone

- Fault
- Contact
- Ferricrete Deposit
- Quartz Vein Stockwork

Precipitate Gold Corp

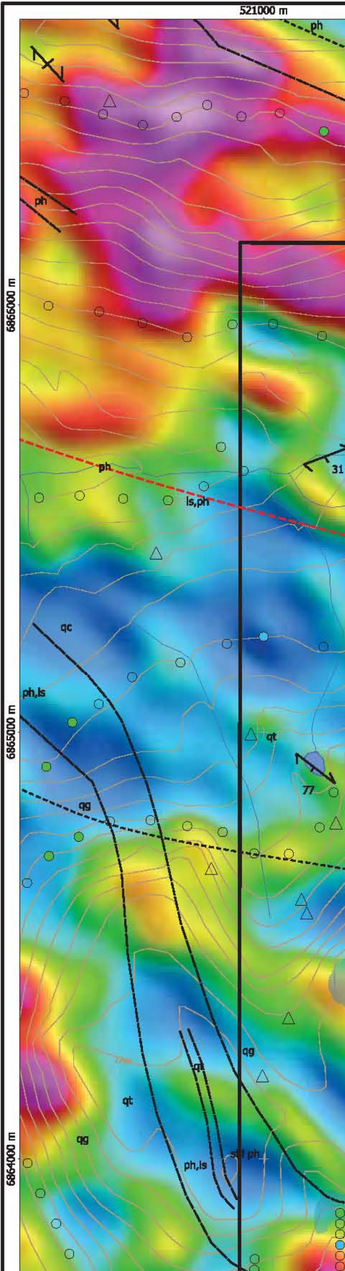
Precipitate Gold

Reef Claims West - Geochemistry - Au

Rimfire Local Geology
Craggs Local and Regional Geology
Yukon Regional Geology
Hidden Layers:
NTS Topo 1:50k
Semitransparent Geochemistry Contours
Geophysics: TMI, HMG (MC/MI), VMG, U, TC, K, ASIG
Airphoto Mosaic
SPOT5 MS and Colour Imagery

521000 m 522000 m 523000 m 524000 m 525000 m 526000 m

6865000 m 6864000 m 6863000 m 6862000 m



N

0 600 m

Scale: 1:10,000

UTM NAD83 Zone 9
26 March 2012

Precipitate Claim Block
Contour (m)

Geochemistry

Rock Au (ppb)
- <35
- 35...65
- 65...242
- 242...1058
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Soil and Pre-2011 Silt Au (ppb)
- <17
- 17...30
- 30...80
- 80...240
- 240...1871

Soil Au contour colours correspond to intervals above

2011 Silt Au (ppb)
- +150 Mesh
- -150 Mesh
- <18
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- 23...31
- 31...41
- 41...127

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Alternating, dark green and purple argillite with minor, interbedded, light grey to tan phyllite, and fine- to medium-grained non-calcareous arkosic sandstone.

Fine- to medium-grained, massive to laminated, orange to grey, arkosic sandstone and abundant grey to tan phyllite. Minor grey, medium-grained quartzite, sericite schist, dark grey shale and slate, and green to purple argillite.

Medium- to coarse-grained, massive to laminated, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite.

Grey to tan, laminated and sporadically cross-bedded phyllite with minor interbedded fine-grained sandstone.

Note: Small strike/dip symbols are from Craggs; Large symbols are from Rimfire

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- Synform Axis
- Contact
- Outcrop

Regional Geology
- u Prot Hyland Gp sed
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- Cam Gog Gp sed

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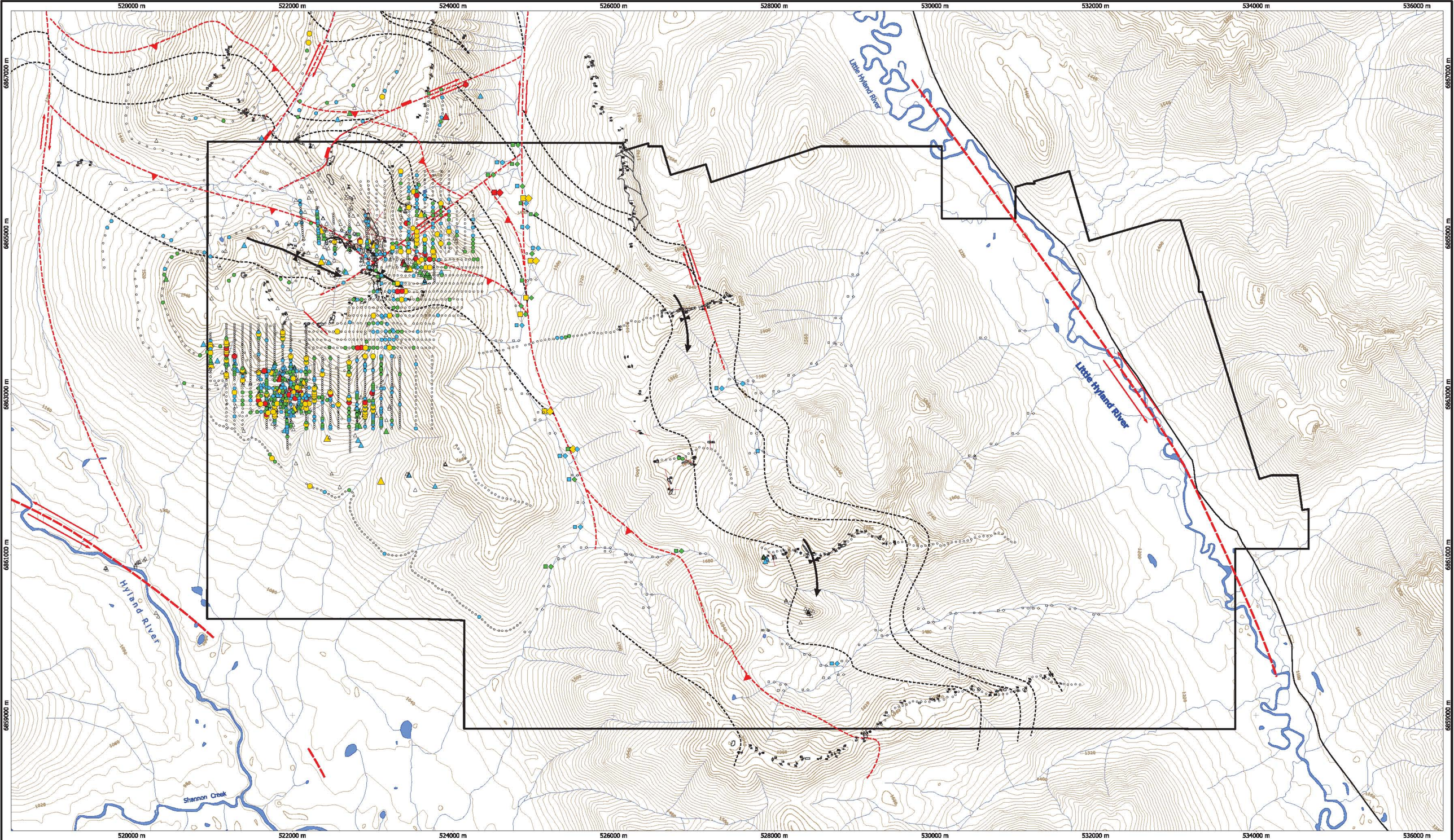
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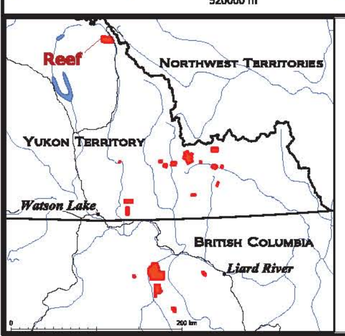
Precipitate Gold Corp

Precipitate Gold

Reef Claims West - Geochemistry - Au

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Hidden Layers:
NTS Topo 1:50k
Semitransparent Geochemistry Contours
Geophysics: TMI, HMG (MC/MI), VMG, U, TC, K, ASIG
Airphoto Mosaic
SPOT5 MS and Colour Imagery





N

0 2 km

Scale: 1:30,000

UTM NAD83 Zone 9
22 March 2012

Precipitate Claim Block
Road
Contour (m)

Rock As (ppm)
- <181
- 181...435
- 435...2918
- 2918...10000
- 10000...12201

Soil and Pre-2011 Silt As (ppm)
- <130
- 130...210
- 210...481
- 481...998
- 998...5431

2011 Silt As (ppm)
- +150 Mesh (shifted 70m W)
- -150 Mesh
- <26
- 26...36
- 36...54
- 54...82
- 82...175

Craggs Geology

Grey, non-calcareous, fine- to medium-grained quartzite with interbedded, fine- to medium-grained, orange, weak to strongly calcareous sandstone and fine- to coarse-grained calcarenite. Rare, light grey, laminated limestone, calcareous mudstone, and limestone-cobble conglomerate. Minor interbedded non-calcareous, grey to tan phyllite.

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Fine- to medium-grained, massive to laminated, orange to grey, arkosic sandstone and abundant grey to tan phyllite. Minor grey, medium-grained quartzite, sericite schist, dark grey shale and slate, and green to purple argillite.

- Fault
- Inferred Fault
- Synform Axis
- Contact
- Outcrop

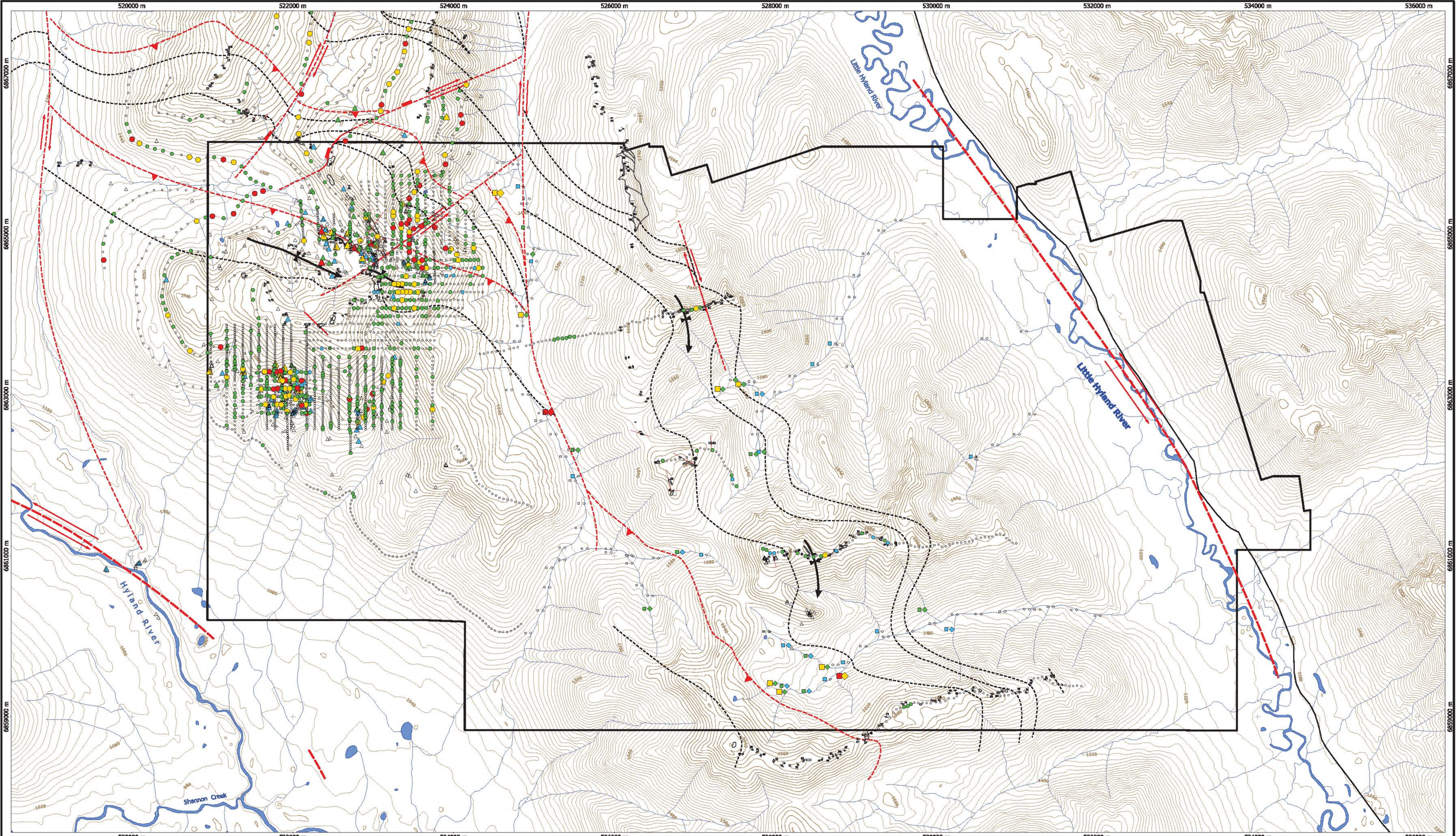
Regional Geology
- u Prot Hyland Gp sed
- mid Cretaceous intrusive
- Cam Gog Gp sed

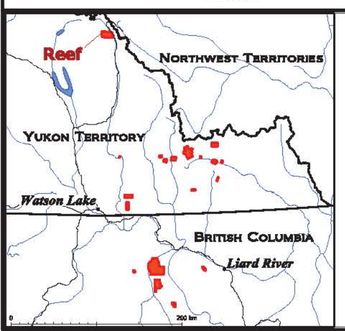
Precipitate Gold Corp

Precipitate Gold

Reef Claims - Geochemistry - As

Craggs Regional Geology
Yukon Regional Geology
Hidden Layers:
Regional Geophysics (TH, Magresid200m, Mag1vd)
NTS Topo 1:50k, Yukon DEM
Air photo mosaic
SPOT5 MS and Colour Imagery





N

0 2 km

Scale: 1:30,000

UTM NAD83 Zone 9
23 March 2012

Precipitate Claim Block
Road
Contour (m)

Rock Sb (ppm)

- <2.0
- 2.0...2.7
- 2.7...8.0
- 8.0...15.4
- 15.4...94.1

Soil and Pre-2011 Silt Sb (ppm)

- <1.88
- 1.88...2.00
- 2.00...4.21
- 4.21...8.00
- 8.00...16.51

2011 Silt Sb (ppm)

- +150 Mesh (shifted 70m W)
- -150 Mesh
- <0.88
- 0.88...1.02
- 1.02...1.25
- 1.25...1.64
- 1.64...2.27

Craggs Geology

Grey, non-calcareous, fine- to medium-grained quartzite with interbedded, fine- to medium-grained, orange, weak to strongly calcareous sandstone and fine- to coarse-grained calcarenite. Rare, light grey, laminated limestone, calcareous mudstone, and limestone-cobble conglomerate. Minor interbedded non-calcareous, grey to tan phyllite.

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Alternating, dark green and purple argillite with minor, interbedded, light grey to tan phyllite, and fine- to medium-grained non-calcareous arkosic sandstone.

Fine- to medium-grained, massive to laminated, orange to grey, arkosic sandstone and abundant grey to tan phyllite. Minor grey, medium-grained quartzite, sericite schist, dark grey shale and slate, and green to purple argillite.

- Fault
- Inferred Fault
- Synform Axis
- Contact
- Outcrop

Regional Geology

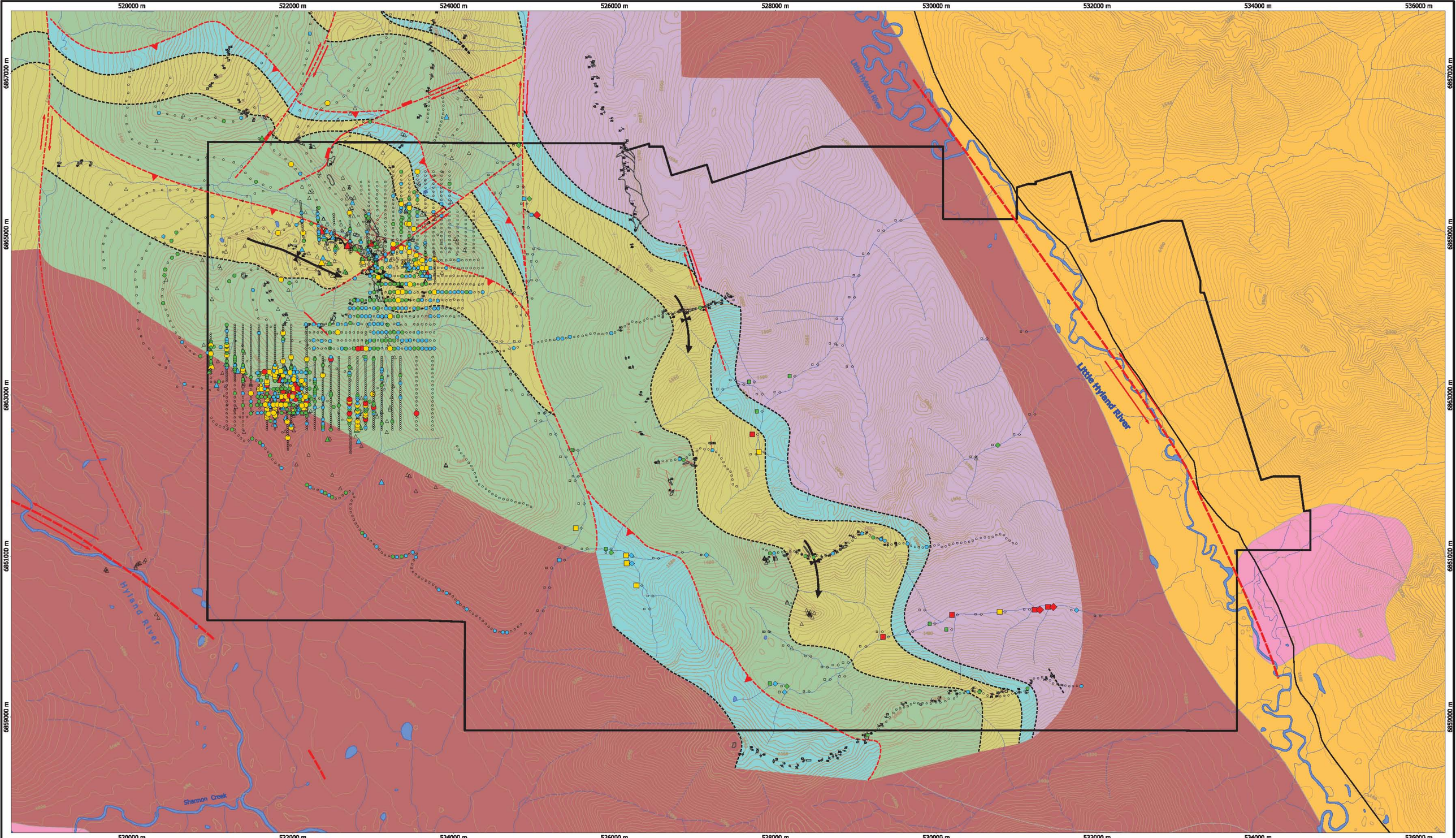
- u Prot Hyland Gp sed
- mid Cretaceous Intrusive
- Cam Gog Gp sed

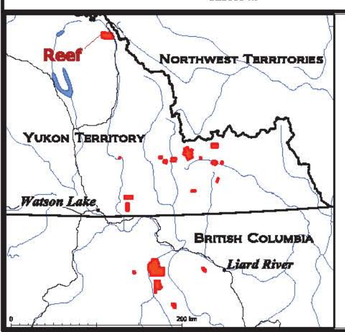
Precipitate Gold Corp

Precipitate Gold

Reef Claims - Geochemistry - Sb

Craggs Regional Geology
Yukon Regional Geology
Hidden Layers:
Regional Geophysics (TH, Magresid200m, Mag1vd)
NTS Topo 1:50k, Yukon DEM
Air photo mosaic
SPOT5 MS and Colour Imagery





N

0 2 km

Scale: 1:30,000

UTM NAD83 Zone 9
23 March 2012

Precipitate Claim Block
Road
Contour (m)

Rock Au (ppb)
- <35
- 35...65
- 65...242
- 242...1058
- 1058...2281

Soil and Pre-2011 Silt Au (ppb)
- <17
- 17...30
- 30...80
- 80...240
- 240...1871

2011 Silt Au (ppb)
- +150 Mesh (shifted 70m W)
- -150 Mesh
- <18
- 18...23
- 23...31
- 31...41
- 41...127

Craggs Geology

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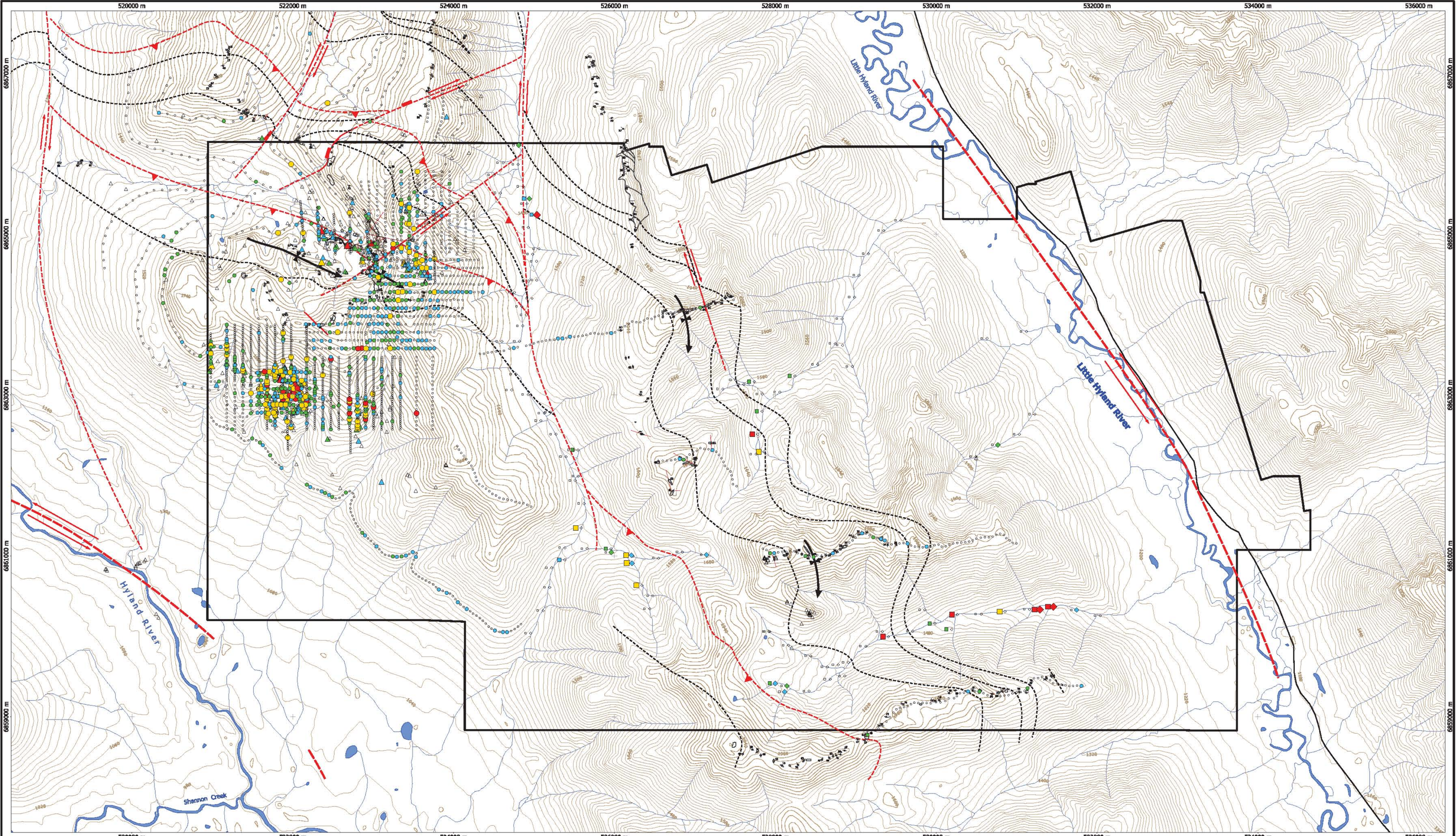
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- Synform Axis
- Contact
- Outcrop

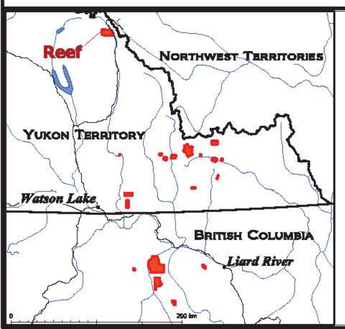
Regional Geology
- u Prot Hyland Gp sed
- mid Cretaceous Intrusive
- Cam Gog Gp sed

Precipitate Gold

Reef Claims - Geochemistry - Au

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Hidden Layers:
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NTS Topo 1:50k, Yukon DEM
Air photo mosaic
SPOT5 MS and Colour Imagery





N

0 2 km

Scale: 1:30,000

UTM NAD83 Zone 9
23 March 2012

Precipitate Claim Block
Road
Contour (m)

Rock Au (ppb)
- <35
- 35...65
- 65...242
- 242...1058
- 1058...2281

Soil and Pre-2011 Silt Au (ppb)
- <17
- 17...30
- 30...80
- 80...240
- 240...1871

2011 Silt Au (ppb)
- +150 Mesh (shifted 70m W)
- -150 Mesh
- <18
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Craggs Geology

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Precipitate Gold Corp

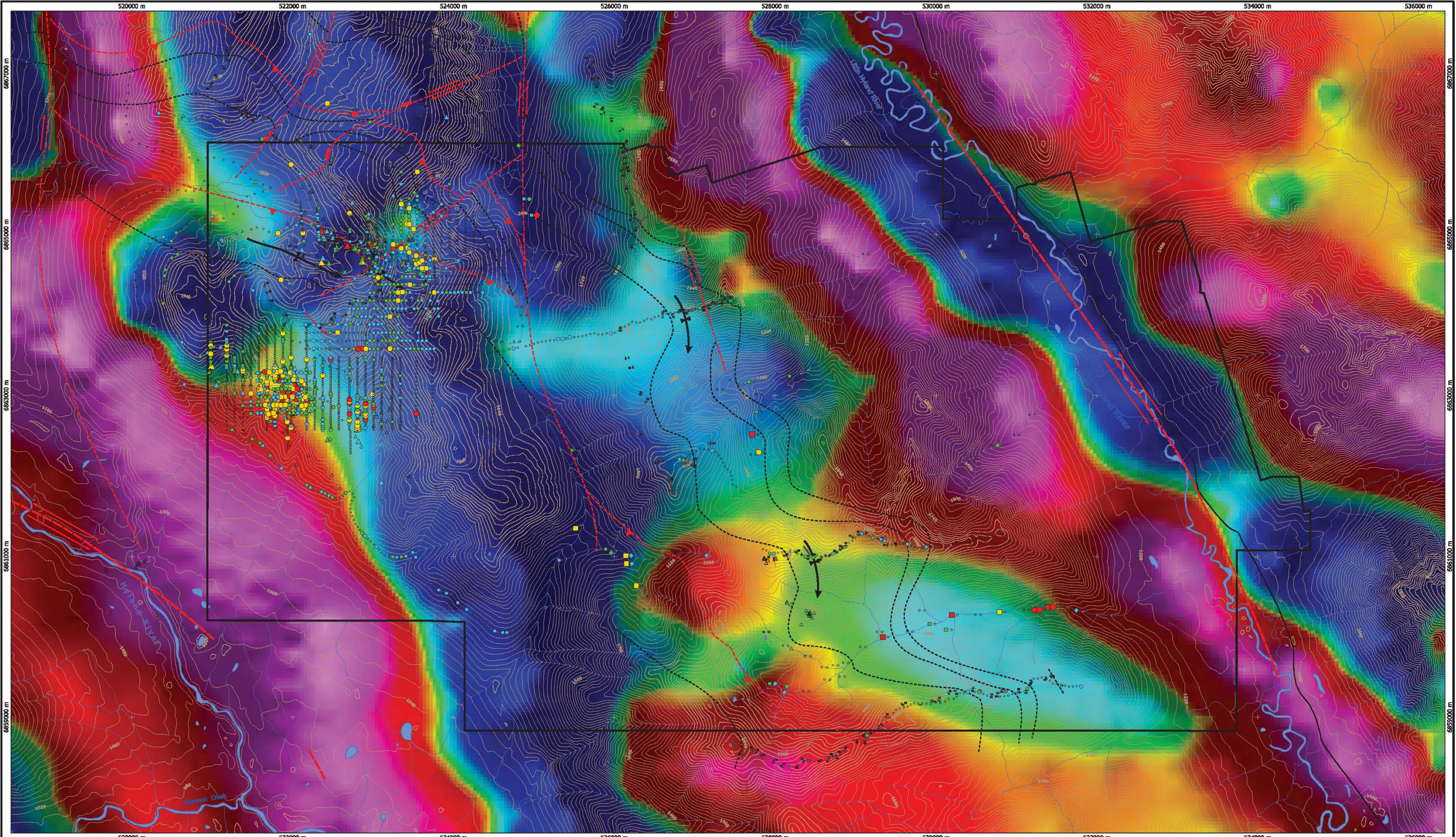
Precipitate Gold

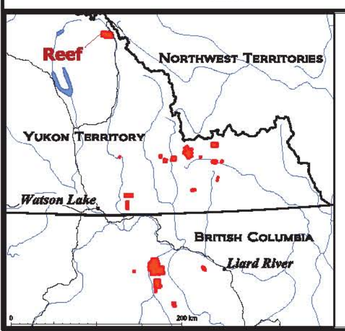
Reef Claims - Geochemistry - Au

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520000 m 522000 m 524000 m 526000 m 528000 m 530000 m 532000 m 534000 m 536000 m

6867000 m 6865000 m 6863000 m 6861000 m 6859000 m





N

0 2 km

Scale: 1:30,000

UTM NAD83 Zone 9
23 March 2012

- Precipitate Claim Block
- Road
- Contour (m)

Rock Au (ppb)

- <35
- 35...65
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- <17
- 17...30
- 30...80
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2011 Silt Au (ppb)

- +150 Mesh (shifted 70m W)
- -150 Mesh
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Regional Geology

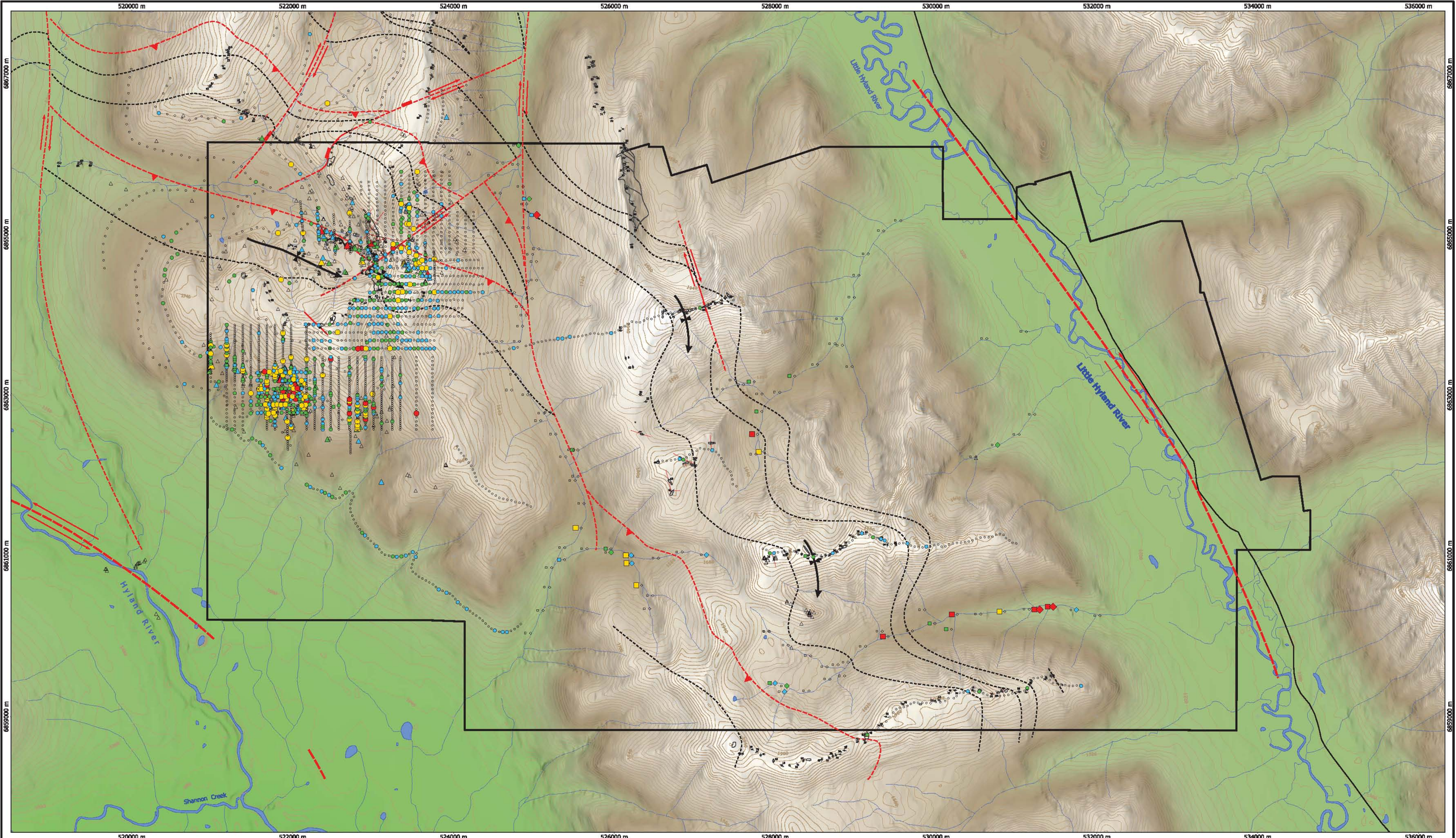
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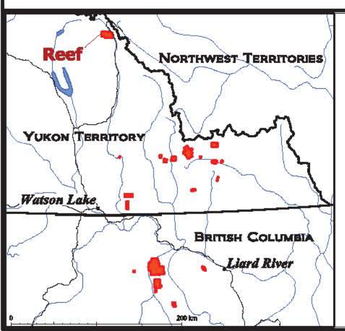
Precipitate Gold Corp

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UTM NAD83 Zone 9
23 March 2012

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Regional Geology

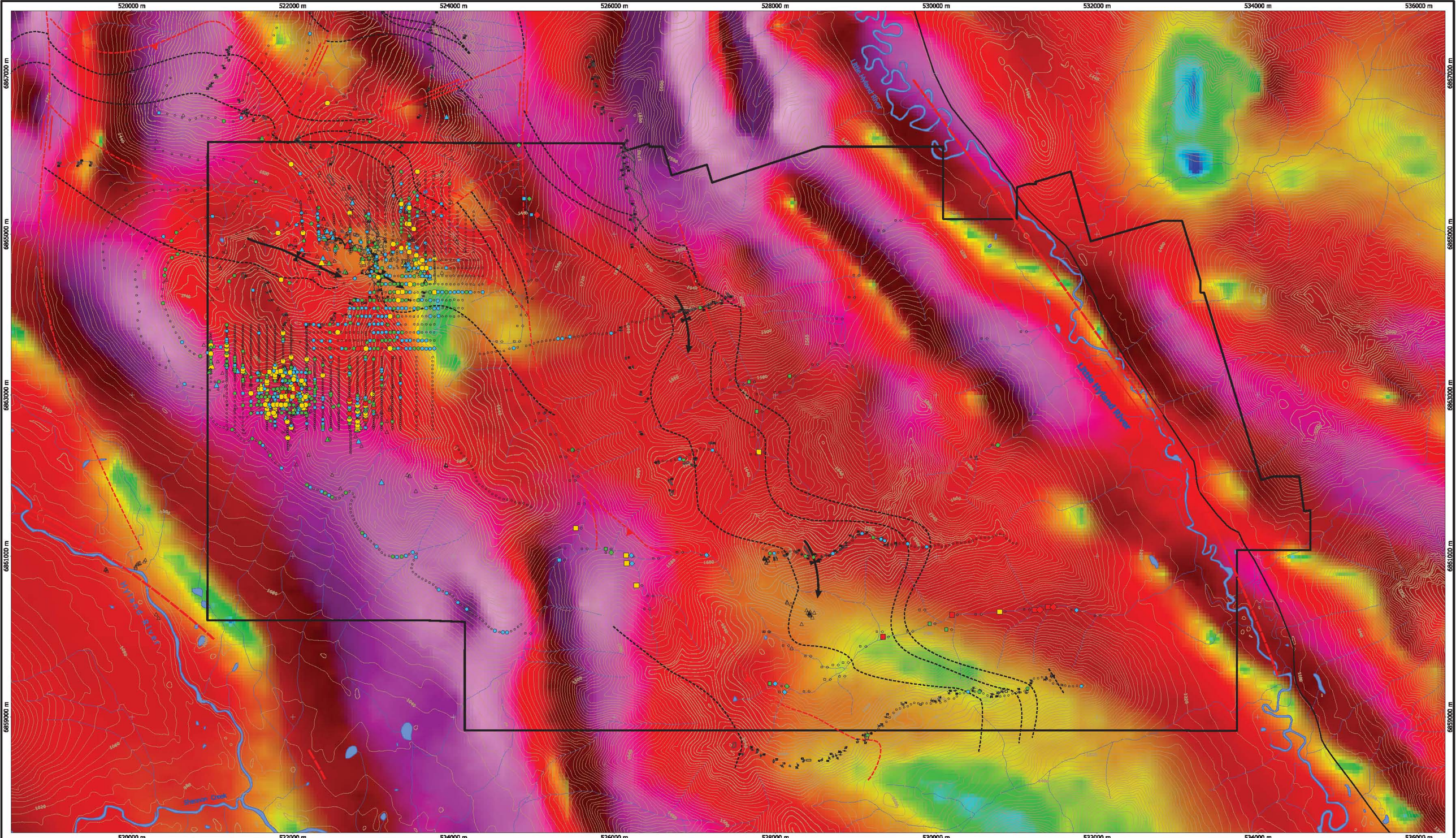
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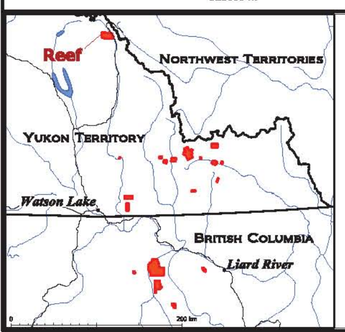
Precipitate Gold Corp

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0 2 km

Scale: 1:30,000

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23 March 2012

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- Fault
- Inferred Fault
- Synform Axis
- Contact
- Outcrop

Regional Geology
- u Prot Hyland Gp sed
- mid Cretaceous Intrusive
- Cam Gog Gp sed

Precipitate Gold Corp

Precipitate Gold

Reef Claims - Geochemistry - Au

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Yukon Regional Geology
Hidden Layers:
Regional Geophysics (TH, Magresid200m, Mag1vd)
NTS Topo 1:50k, Yukon DEM
Air photo mosaic
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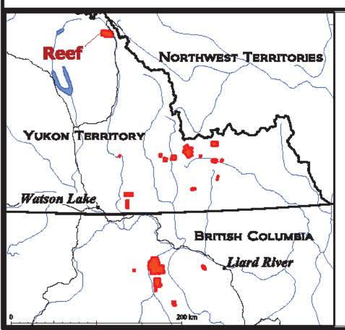
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6867000 m | 6865000 m | 6863000 m | 6861000 m | 6859000 m

Little Hyland River

Hyland River

Shannon Creek



N

0 2 km

Scale: 1:30,000

UTM NAD83 Zone 9
23 March 2012

Precipitate Claim Block
Road
Contour (m)

Rock Au (ppb)

- <35
- 35...65
- 65...242
- 242...1058
- 1058...2281

Soil and Pre-2011 Silt Au (ppb)

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Little Hyland River

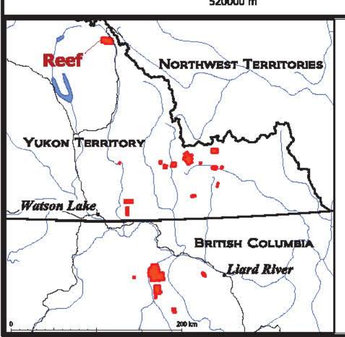
61d54.71m
128d23.64m

Little Hyland River

Little Hyland River

Shannon Creek

661.209m
59d35.664m



N

0 2 km

Scale: 1:30,000

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Precipitate Gold Corp

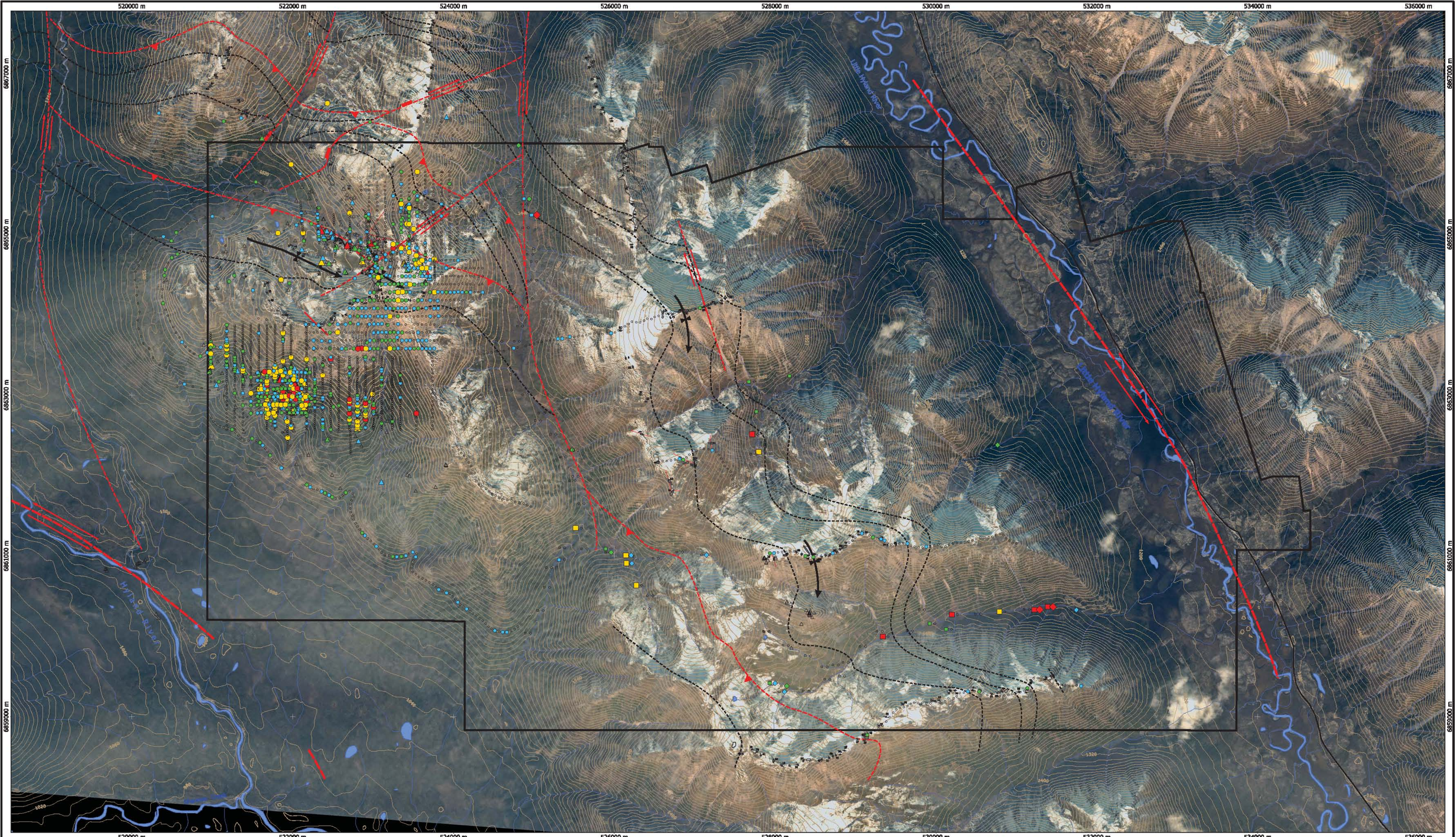
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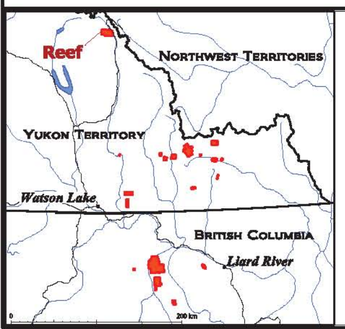
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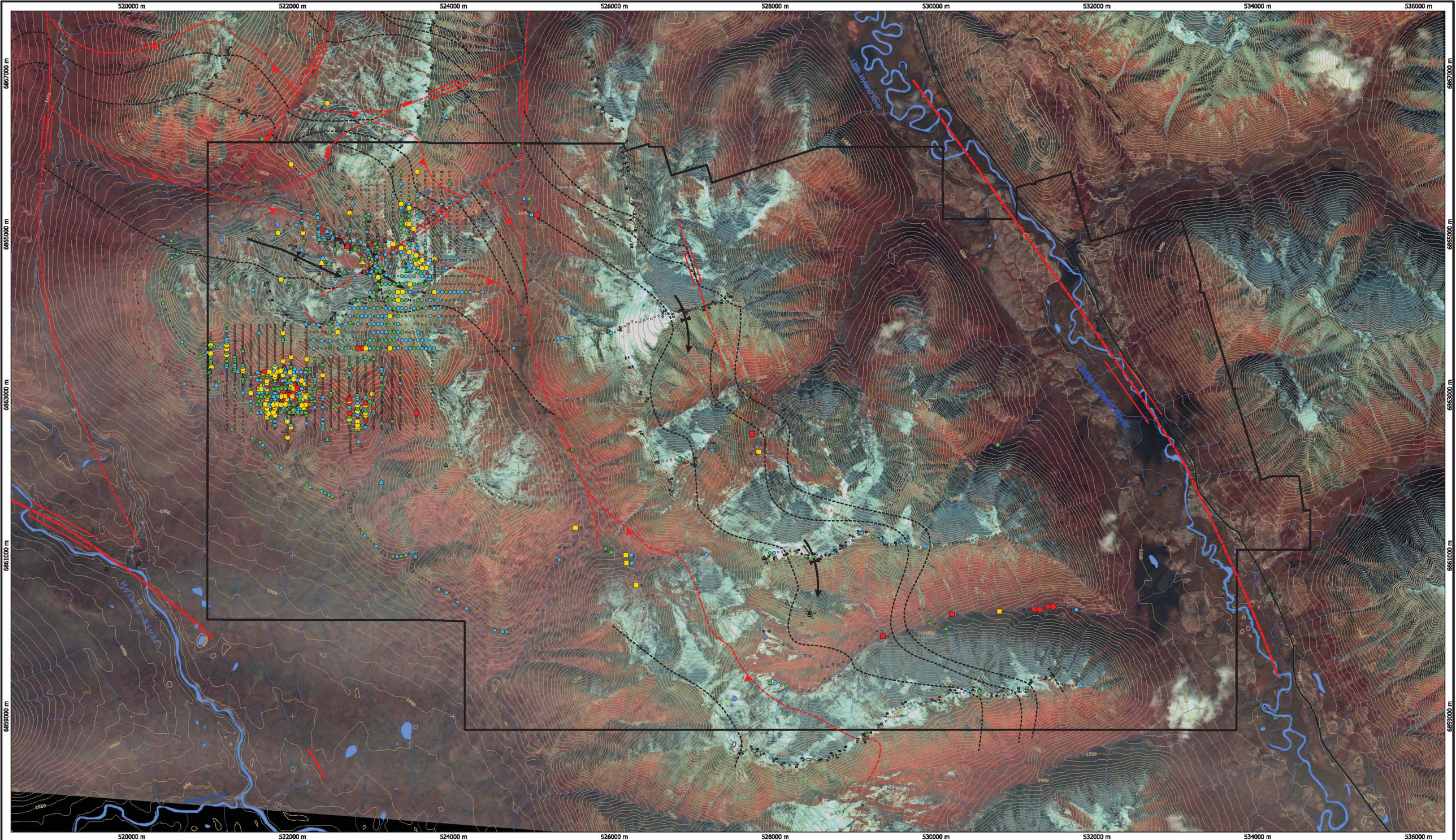
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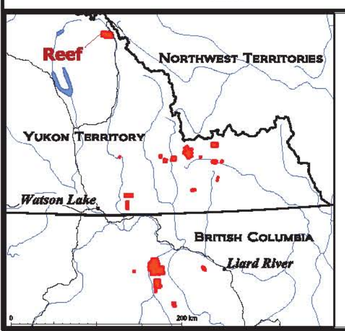
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Appendix B: SJ Geophysics 3D Magnetic Inversion Summary Report + maps

SUBJECT: Description of the 3D Magnetic Inversions and Preliminary Analysis for the Reef Property in the Yukon

The purpose of this short memo is two-fold: 1) review the steps taken to perform the 3D inversions of the Reef magnetic survey data and 2) present snapshots and describe the results of the 3D inversions.

Precipitate Gold Corp. requested that S.J.V. Consultants Ltd. perform multiple 3D magnetic susceptibility inversions of airborne magnetic data collected over their Reef property in the Yukon. The goal of a magnetic susceptibility inversion is to provide a 3D model of the subsurface distribution of the rock physical property called magnetic susceptibility. Magnetic minerals such as magnetite have high magnetic susceptibility and non-magnetic minerals such as quartz have low magnetic susceptibility. The results of a magnetic susceptibility inversion are non-unique, however, the inversion attempts to generate a "best-fit" model based on the magnetic data collected at the surface. Inversions of magnetic data may be useful to help identify the locations of magnetic ore bodies/intrusions underground or better visualize the structure and trends of magnetically-responsive stratigraphic layers.

The magnetic survey data at the Reef property was collected by Canadian Mining Geophysics Ltd. using a helicopter-towed "bird" in May 2010. Survey lines were flown along a N35oE trajectory and spaced 100 m apart. Tie lines were flown perpendicular to the survey lines at N125oE and spaced 1000 m apart. During the survey, average terrain clearance of the magnetic sensor in the "bird" was 60 m. The survey area is mountainous with elevations ranging from 1000 – 2000 m above sea level. The total range in magnetic measurements over the surveyed area is ~1200 nT. The airborne magnetic survey covered an area which is part of a larger, NW- trending structural zone known as the Upper Hyland Gold Trend (Stroshein, 2011).

Since the area covered by the magnetic survey has an irregular shape, it was decided that we perform three separate 3D inversions to try and cover the majority of the surveyed area (Figure 1). A coarse inversion was performed first on a large central block (red box in Figure 1) in order to have an initial look at the inverted result. A fine inversion was performed on a smaller area within the first main block (central black box in Figure 1) in an attempt to draw out more subtle features in this area of interest. An additional fine inversion was performed on the western portion of the survey area (inclined black box in Figure 1).

For the coarse inversion, we regridded the Total Magnetic Intensity (TMI) data to a 160 m grid (Figure 2) and used the UBC-GIF Mag3D code to perform the geophysical inversion using an 80 m inversion mesh. A 3D perspective view of the coarse inversion result is shown in Figure 3. The magnetic bodies exhibit a generally NW to NNW orientation which is consistent with the structural trend of the area.

Following the coarse inversion, we performed a fine inversion to obtain greater detail in this central portion of the magnetic survey area. To do so, we regridded the TMI data to an 80 m grid (Figure 4) and used the UBC-GIF Mag3D code to perform the geophysical

inversion using a 40 m inversion mesh. A 3D perspective view of the central fine inversion result is shown in Figure 5. The southwestern edge and northeast corner of the inversion result are buttressed by zones of high susceptibility. In contrast, the north central portion of the inverted model is dominated by a large and deep-seated body of moderate to low susceptibility. Additional shallower bodies with high and moderate susceptibility are situated nearby. The middle of the inversion result shown in Figure 5 contains no magnetic bodies (i.e. its blank) because this is a magnetically "flat" region where the magnetic susceptibility of the subsurface rocks appears to not change appreciably. Indeed, the magnetic susceptibility in this area changes by only 0.0045 SI units (compared to a total range in the dataset of 0.06 SI units). It is difficult to interpret in detail this portion of the inversion model due to the lack of magnetic contrast.

For the western fine inversion, we regridded the Total Magnetic Intensity (TMI) data to an 80 m grid (Figure 6) and used the UBC-GIF Mag3D code to perform the geophysical inversion using a 40 m inversion mesh. A 3D perspective view of the western fine inversion result is shown in Figure 7. The entire southwestern border of the inversion model is dominated by a large and deep-seated body of moderately high susceptibility. The lowest magnetic susceptibility values are found in small zones in the centre and the northeastern sector of the inversion model. The northeastern sector of the model is also occupied by a large, deep body of moderate magnetic susceptibility. The prevailing NW structural trend is clearly evident in the orientation of magnetic bodies in the western fine inversion result.

At the conclusion of these inversion efforts, we are happy to deliver the 3D model in an open source format (i.e. VTK) along with simple instructions for viewing it on your own computer using a public domain software package such as Paraview. Paraview enables integration of the 3D inversion result with other geological and geophysical datasets.

References cited:

Stroshein RW (2011) 43-101 Technical Report on the Geology, Mineralization, and Exploration on the Reef Property, Watson Lake Mining District, Yukon, Canada. Prepared for: Precipitate Gold Inc., Prepared by: Protore Geological Services, December 9, 2011, 48 pages.

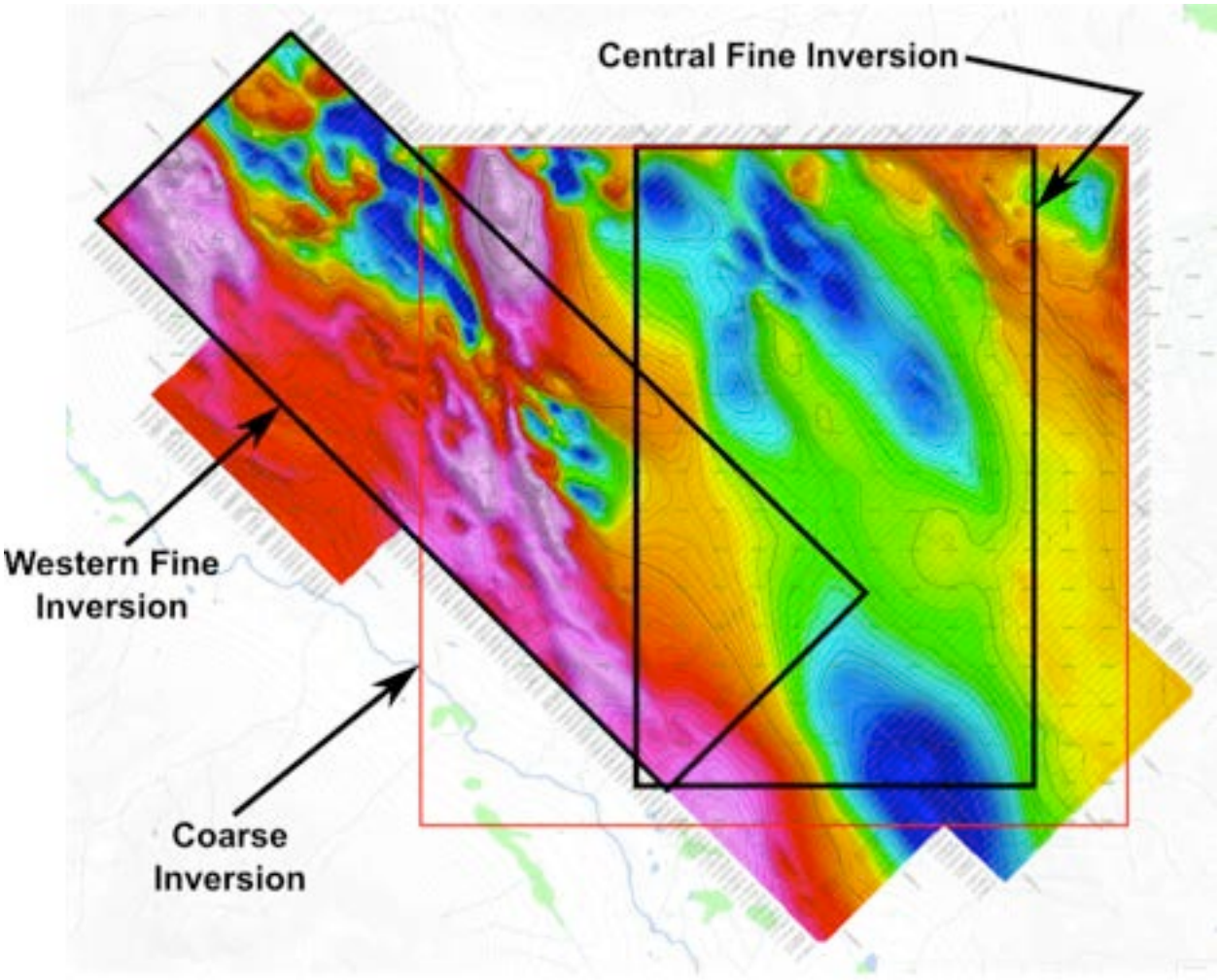


Figure 1: Total Magnetic Intensity (TMI) map for the Reef survey area as delivered by the geophysical contractor. Warm colours represent magnetic highs and cool colours represent magnetic lows. Three different areas where 3D magnetic inversions were performed are outlined by boxes. The red box denotes the area of the coarse inversion. The two black boxes show areas where fine inversions were executed.

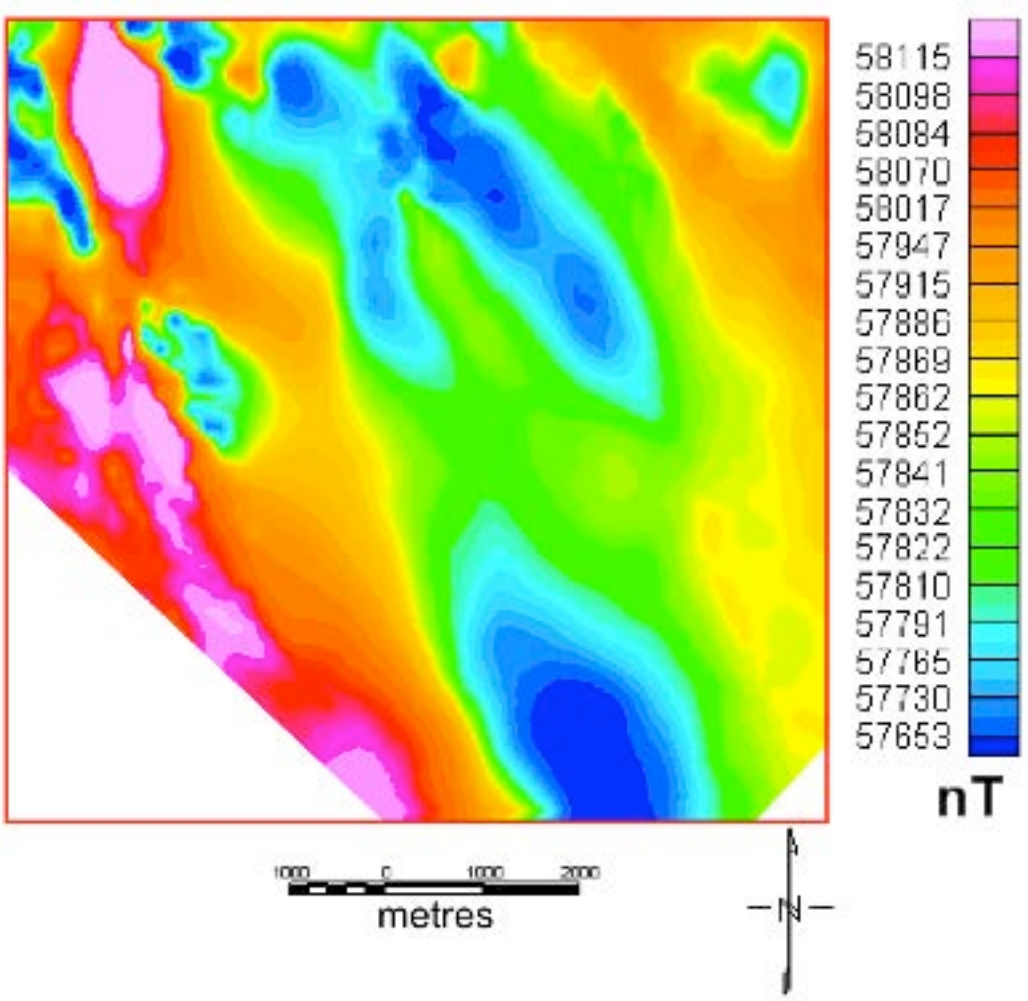


Figure 2: Map of the TMI data used in the coarse inversion. The total range in the data shown is ~900 nT.

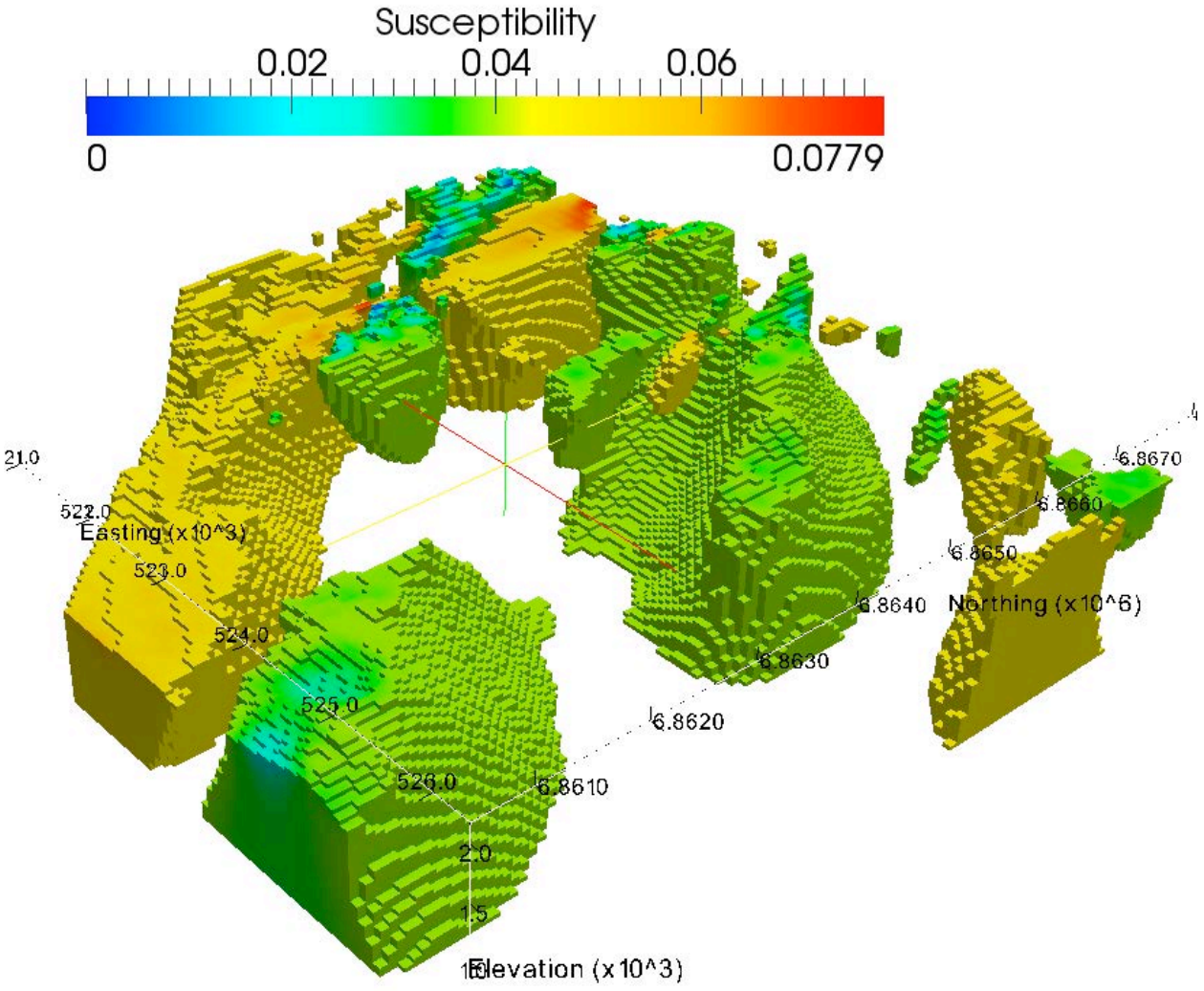


Figure 3: 3D perspective view (looking to the NW) of the coarse inversion result. Warm colours represent magnetic susceptibility highs while cool colours show magnetic susceptibility lows. Inversion mesh size is 80 m. Susceptibility values shown are to be used for relative comparisons and should not be construed as absolute values. Total vertical relief shown in the inversion model is ~1.5 km.

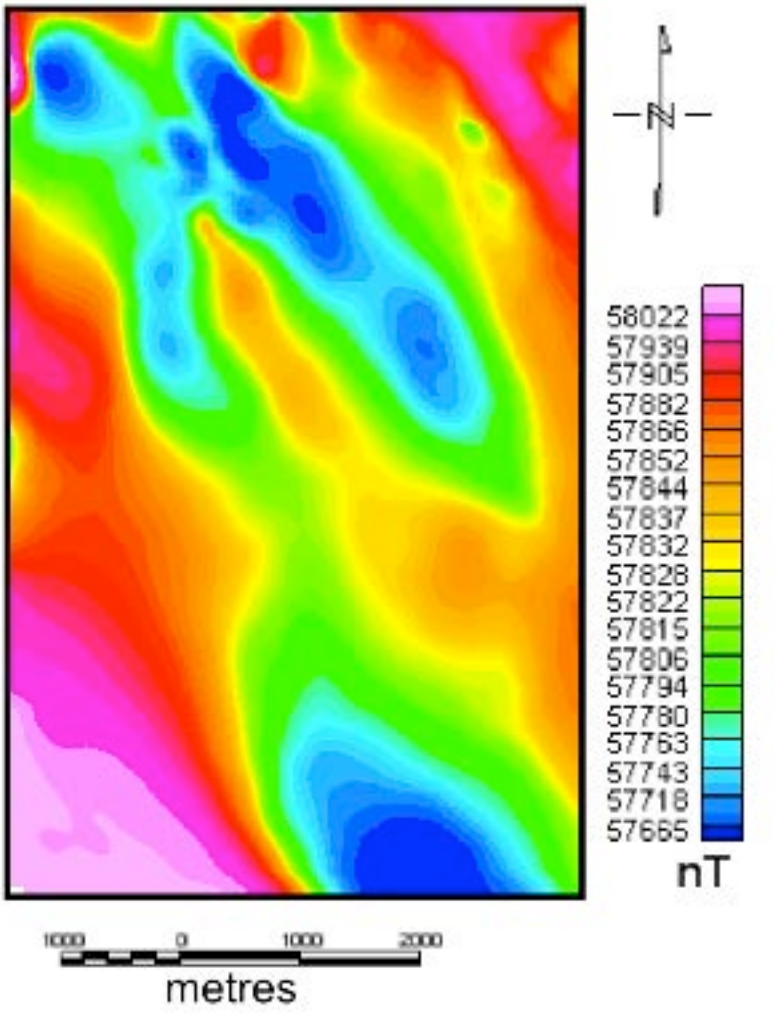


Figure 4: Map of the TMI data used in the central fine inversion. The total range in the data is ~600 nT.

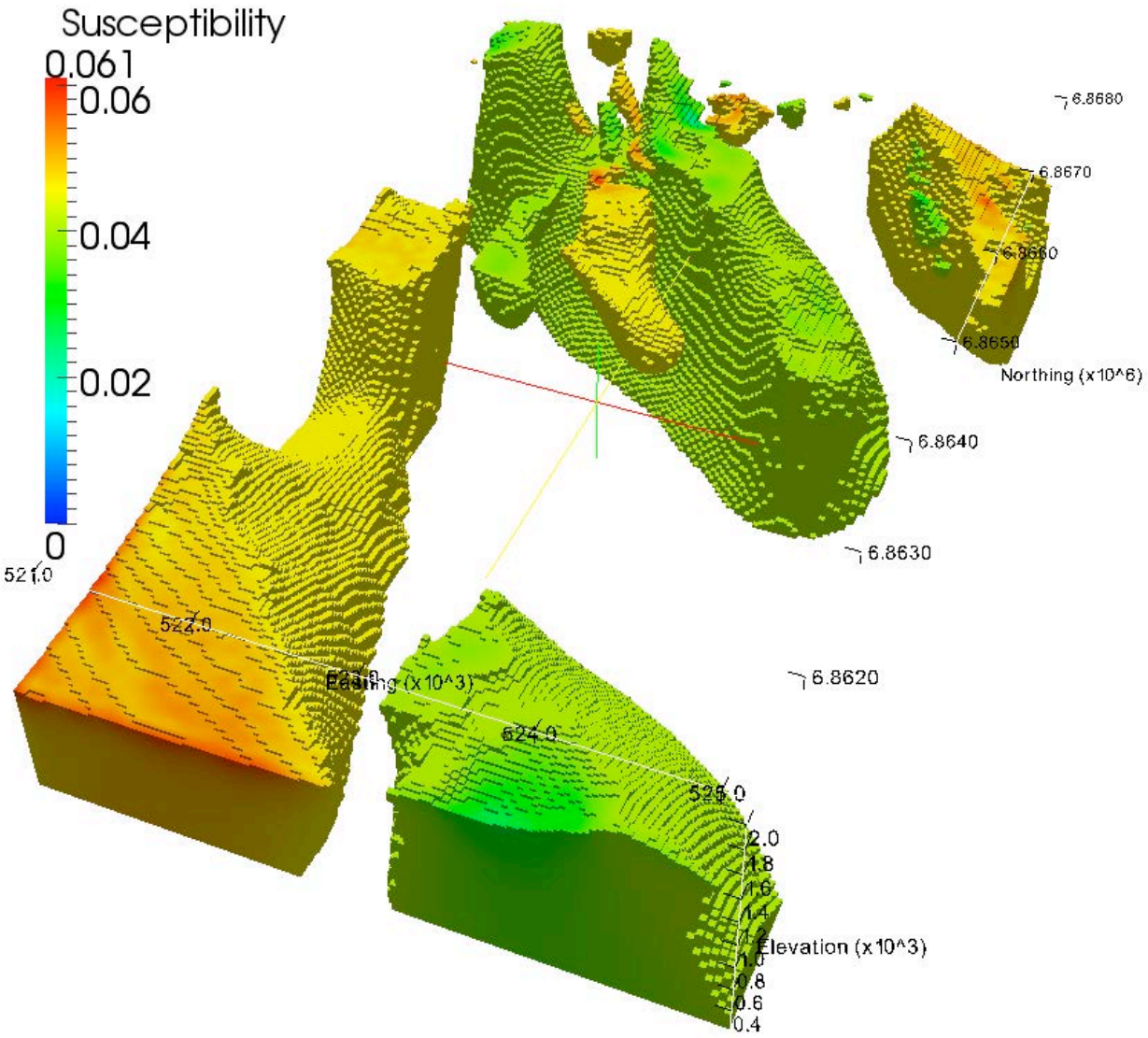


Figure 5: 3D perspective view (looking to the NW) of the central area fine inversion result. Warm colours represent magnetic susceptibility highs while cool colours show magnetic susceptibility lows. Inversion mesh size is 40 m. Susceptibility values shown are to be used for relative comparisons and should not be construed as absolute values. Total vertical relief shown in the inversion model is ~1.5 km.

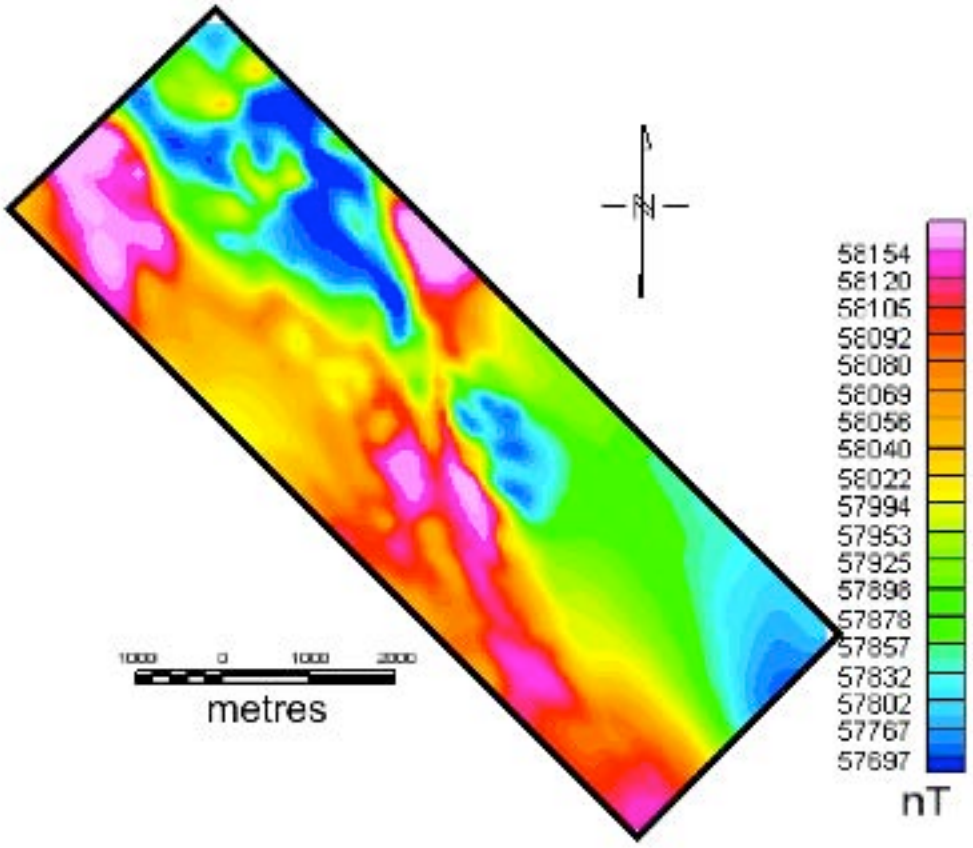


Figure 6: Map of the TMI data used in the western fine inversion. The total range in the data is ~880 nT.

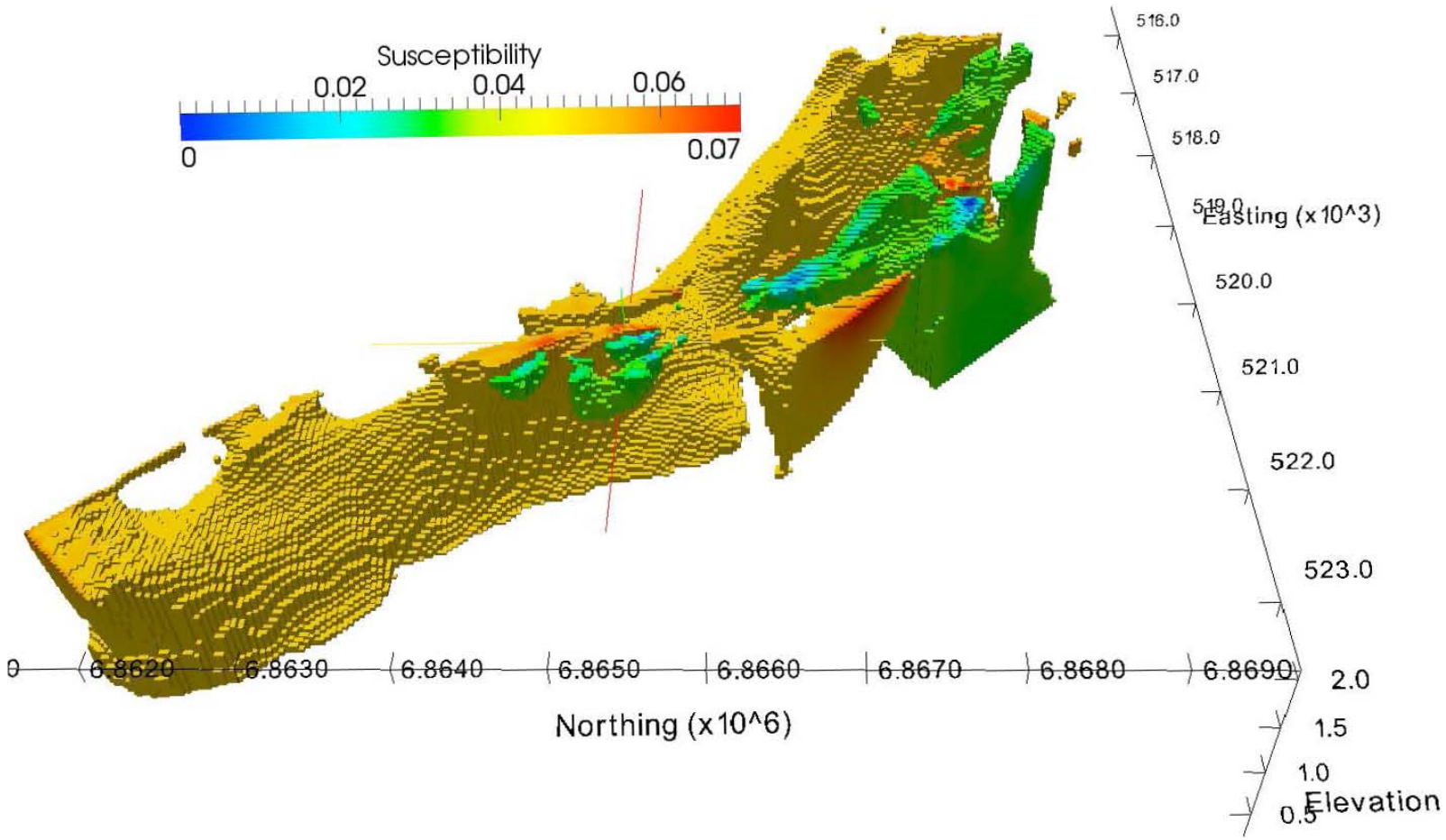


Figure 7: 3D perspective view (looking due west) of the western area fine inversion result. Warm colours represent magnetic susceptibility highs while cool colours show magnetic susceptibility lows. Inversion mesh size is 40 m. Susceptibility values shown are to be used for relative comparisons and should not be construed as absolute values. Total vertical relief shown in the inversion model is ~2 km.

Appendix C: Craggs 2011 Structural and Stratigraphic Study Report

A structural and stratigraphic study of the upper Hyland River Gold Belt
Hy, Jay, Reef, Bloom and VF properties.

-prepared for-

Bearing Resources Ltd
and
Precipitate Gold Corporation

-prepared by-

Simon Craggs BSc (Hons), MSc
University of New Brunswick
2 Baliey Drive, Fredericton
N.B. E3B 5A3

Field work
July 2011

Report submitted
September 2011

Table of Contents

1. Introduction 5

    1.1 Location 5

    1.2 Previous work 5

    1.3 Regional Geology 8

2. Lithostratigraphy 11

    2.1 Unit 1 12

    2.2 Unit 2 13

    2.3 Unit 3 15

    2.4 Unit 4 16

    2.5 Discussion 18

3. Structure 19

    3.1 Deformation styles and history 19

    3.2 Fault mechanics 24

        3.2.1 Regional fault mechanics 25

        3.2.2 Reef-Jay fault mechanics 26

        3.2.3 Hy fault mechanics 27

        3.2.4 Bloom & VF fault mechanics 29

        3.2.5 Discussion 29

4. Summary 30

5. References 32

Appendices 34

    Appendix A - Statement of Qualifiactions 35

    Appendix B - Maps 37

    Appendix C - Structural Data 43

List of Figures

Fig.1. Simplified regional geology of the northern Cordillera in Yukon, British Columbia and eastern Alaska (modified after Mair et al., 2006). 6

Fig. 2. Map of Yukon and eastern Alaska showing geological features on opposite sides of the Tintina fault. 9

Fig. 3. Generalised cross-section for the upper Hyland River area. 10

Fig. 4. Photograph of folded, interbedded and differentially weathered, orange, calcareous sandstone (negative relief) and grey, medium-grained, quartzite. 13

Fig. 5. Photograph of laterally fining, limestone conglomerate. 14

Fig. 6. Photograph showing slump surface truncating cross-laminated and isoclinally folded unit 3 fine-grained sandstone and shale on the Bloom property. 16

Fig. 7. Photograph showing large pyrite crystals within phylitic talus if unit three on the Hy property. 17

Fig. 8. Photograph showing thick-bedded, coarse-graied sandstone and quartz-pebble conglomerate with interbedded finer-grained rocks on the Hy property. 17

Fig. 9. Lower hemisphere plots of bedding (a), cleavage (b), and intersection lineations (c) for the study area. 20

Fig. 10. Sketch of isoclinally folded (F_1) medium-grained calcareous sandstone and quartz-pebble conglomerate, off-claim, north of the study area 21

FIg. 11. Photograph of truncated, fault-bend isoclinal fold in coarse-grained sandstone and quartz-pebble conglomerate in the Bloom property. 22

Fig. 12. Sketch of open to tight, asymmetric, F2 folds in coarse-grained sadstone and phyllite in the Bloom property. 23

Fig. 13. Density contoured, lower hemispehere plot of all faults measured in the study area. 25

Fig. 14. XY scatter plots of (a) fault strike vs. slip trend and; (b) fault-dip azimuth vs. slip trend for all faults in the study area 26

Fig. 15. Density contoured, lower hemispehere plot of faults measured in the Reef - Jay propertites. 27

Fig. 16. Photograph of a fault with highly polished slickensides in the Hy property. 28

Fig. 17. Density contoured, lower hemispehere plot of faults measured in the Hy property. 28

1. Introduction

During July 2011, a three week regional mapping program was conducted on behalf of Bearing Resources Ltd and Precipitate Gold Corporation in the upper Hyland River area of southeast Yukon (Fig. 1). The program consisted dominantly of ridge-top traverses in the Hy (Bearing), Jay (Bearing & Precipitate), Reef (formerly Fer) (Precipitate), and Bloom (Precipitate) properties, with additional mapping in the VF property and off claim north of the properties (Appendix B.1). The aim of the program was to identify any regional trends in structure and stratigraphy that may aid in the discovery of any potential gold-bearing zones.

1.1 Location

The properties are situated in the Logan Mountains, east of the Selwyn range and west of the Nahanni range. The main block of claims (Hy, Jay, Reef, and Bloom properties) are located approximately 200 km north of Watson Lake, 30 km north of the confluence of the Hyland and upper Hyland rivers and west of the Nahanni Range Road (Highway 10) that runs north from the Robert Campbell Highway in the Yukon to Tungsten, NWT. The VF property is located approximately 25 km southeast from the centre of the main block of claims. Between VF and the main block are the Sprogge and 3Aces properties that are owned and operated by Northern Tiger Resources (Appendix B.1). Elevations in the region range from about 1200 m in the Hyland valley to over 2000 m on ridge peaks. Vegetation consists of dwarf black spruce forest below tree-line at about 1400 metres, and is dominated by alpine vegetation and scrub brush above that level.

1.2 Previous work

While no information is available for any previous work conducted on the Jay, Bloom

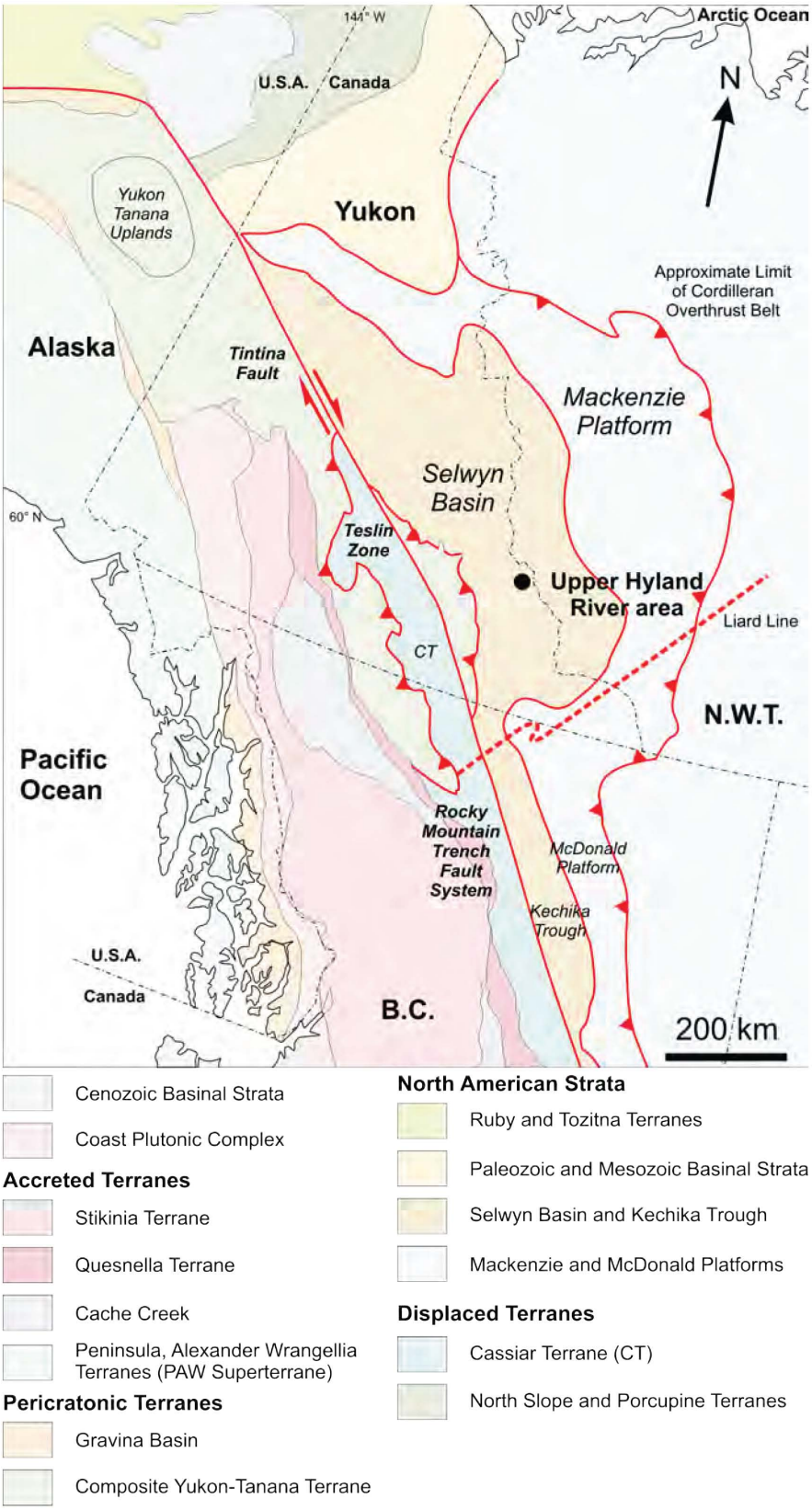


Fig.1. Simplified regional geology of the northern Cordillera in Yukon, British Columbia and eastern Alaska (modified after Mair et al., 2006).

or VF properties, Gale and Terry (1998), Harris (2000), Jones and Caulfield (2000) and Jones (1997) outlined historical work completed regionally and on the Hy and Reef properties. Federally sponsored work was carried out on the region by the Geological Survey of Canada that encompassed an airborne magnetic survey (GSC, Aeromagnetic Series, 1961), a regional mapping program (Roots et al., 1966), and a stream sediment sampling program (Hornbrook and Friske, 1989). The stream sediment sampling program identified the Fer property area as having highly anomalous arsenic and local anomalous gold values (Jones and Caulfield, 2000).

The Reef property was originally staked by Westmin Resources Limited in 1996, and covered the strongest cluster of anomalous gold and arsenic results (>90th percentile) from a regional fine-sediment-sampling program conducted by Westmin in 1994 (Jones and Caulfield, 2000). Subsequent to this, Westmin did contour soil sampling, geological mapping (1:10 000; 1:5000), and rock sampling in 1996 (Jones, 1997) and Gale and Terry (1998). The results of this work indicated extensive areas of moderately to strongly anomalous results for gold and arsenic that were primarily associated with thick quartz-rich clastic sedimentary units (Appendix B.3; B.4). In 1998 Rimfire Minerals Corporation (Jones and Caulfield, 2000) followed up the anomalous gold and arsenic values in soils by taking samples over significant widths to examine the potential for large tonnage, disseminated gold deposits (Jones and Caulfield, 2000).

The Phelps Dodge Corporation of Canada Limited staked the Hy property in 1996 following the discovery of anomalous gold values in rock and silt samples by a reconnaissance sampling program. The following year, Phelps Dodge identified two anomalous trends of Au mineralization in soil and rock during the course of a prospecting, mapping, and soil sampling program (Harris, 2000). The West Gold Zone is a narrow, linear belt 1250 m in length with Au values of up to 484 ppb in soil and 8.74 g/t in rocks.

The East Gold Zone, measuring 500 m in length and 50 to 200 metres in width with Au values of 1259 ppb in soil and 37.6 g/t in rocks (Harris, 2000). In 1998, Paramount Ventures & Finance Inc. acquired an option on the Hy property claims and extended the soil grid, carried out further geological mapping, and hand trenching (Harris, 2000).

1.3 Regional Geology

The region occupies the eastern extent of the Selwyn Basin and Selwyn Fold Belt (Figs. 1 & 2). The Selwyn Basin comprises Upper Proterozoic to Devonian clastic, carbonate, volcanic, ultrabasic and granitic rocks, while the Selwyn Fold Belt consists of a series of northwest-trending and -plunging, northeast-verging folds with strike lengths of 30 to 40 kilometres and amplitudes of one to two kilometres (Harris, 2000).

The study area is underlain by rocks of the Neoproterozoic to Lower Cambrian Hyland Group (Hart and Lewis, 2006; Harris, 2000; Jones and Caulfield, 2000; Gale, 1997). The Hyland Group consists of greater than 3000 m of siliciclastic and bioclastic, platformal or continental margin sedimentary rocks. Lower Hyland Group rocks are primarily comprised of quartzite, quartz grit, and quartz pebble conglomerate and limestone with interbedded phyllite, whereas the upper 500 m is comprised almost exclusively of shale (phyllite) (Harris, 2000). Hart and Lewis (2006) suggested that the rocks in the study area are divisible into; 1) coarse clastic, quartz-rich grits, conglomerates and quartzites of the dominantly Neoproterozoic Yusezyu Formation, and 2) overlying maroon and green argillites, grey shales and lesser grits and sandstone of the dominantly Lower Cambrian Narchilla Formation (Fig. 3). This study has recorded data from both the apparent Narchilla and Yusezyu formations, and has come up with different results, and as such these shall be discussed later.

Cross-cutting the Hyland Group metasedimentary rocks are granitic, mid-Cretaceous

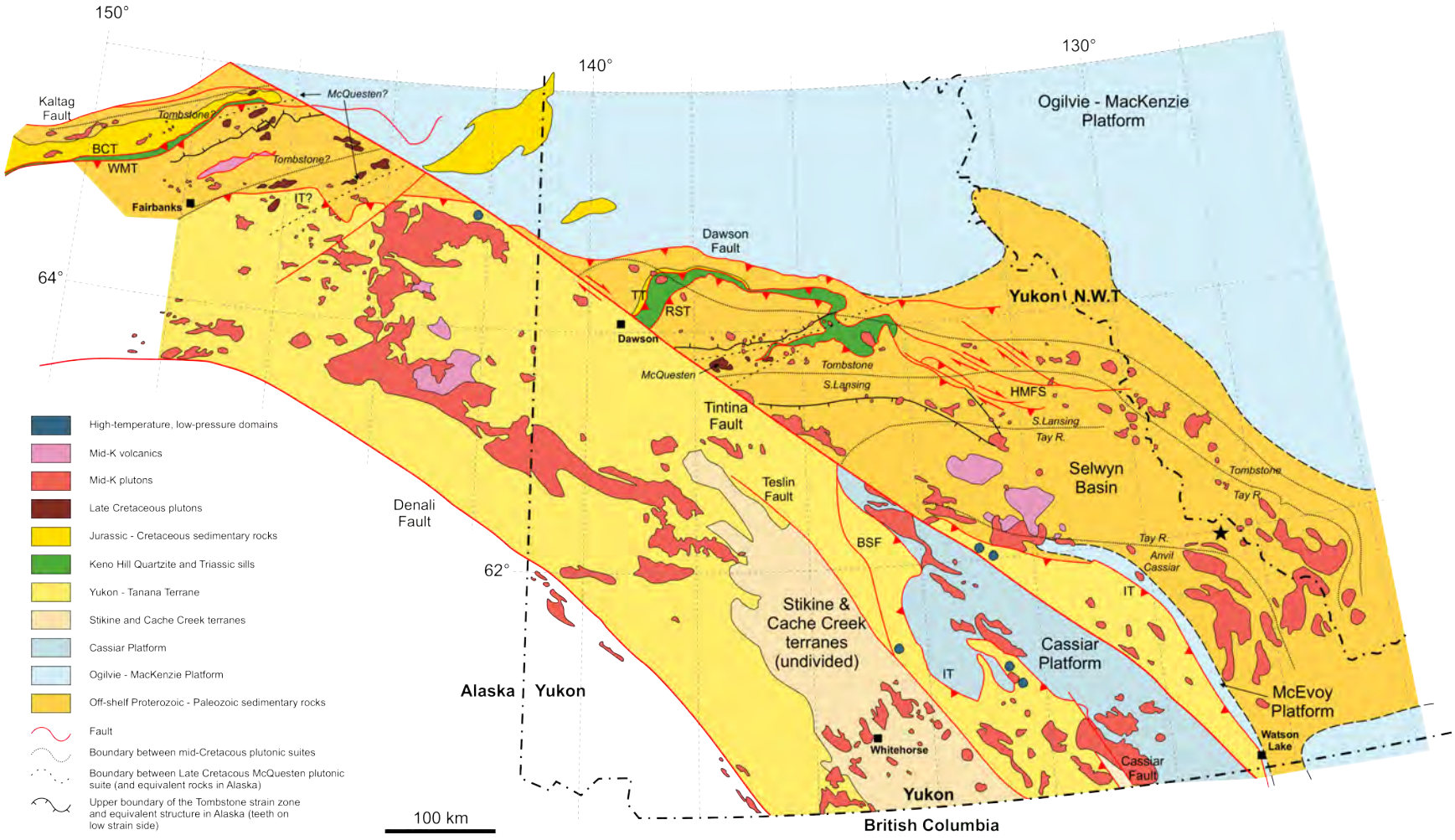


Fig. 2. Map of Yukon and eastern Alaska showing geological features on opposite sides of the Tintina fault. Abbreviations: Yukon: DF = Dawson fault; HMFS = Hess-Macmillan fault system; IT = Inconnu thrust fault; RST = Robert Service thrust fault; TSZ = Tombstone strain zone; TT = Tombstone thrust fault. Alaska: BCT = Beaver Creek thrust fault; WMT = White Mountains thrust fault. Star indicate study area. Modified after Gabrielse et al. (2006).

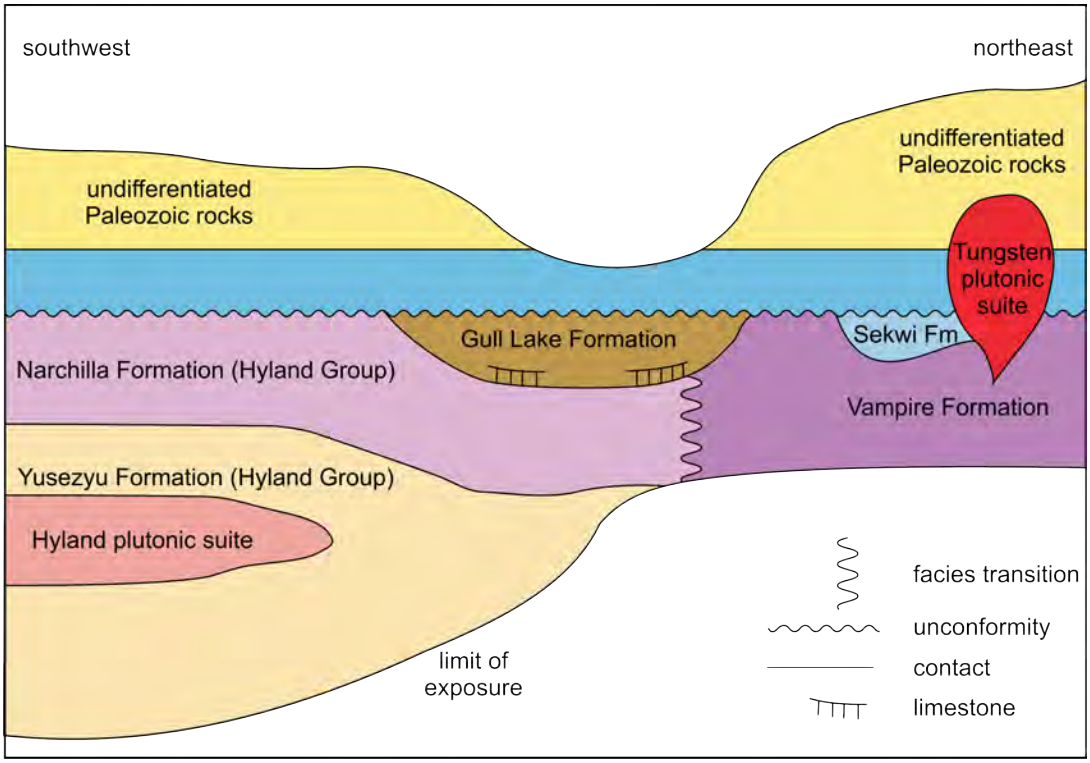


Fig. 3. Generalised cross-section for the upper Hyland River area. Modified after Hart and Lewis (2008).

intrusions of the Tay River and Tungsten suites (Jones and Caulfield, 2000). These intrusive suites are two of a series of similarly-aged, metallogenically-linked, lithophile-enriched intrusive suites that stretch in a broad arc from southeastern Yukon to southwest Alaska (Harris, 2000). This arc, informally named the Tintina Gold Belt, is host to Au deposits at Donlin Creek, Fort Knox, Pogo, Dublin Gulch, and Brewery Creek (Harris, 2000). Two types of intrusions are distinguished based on their size and contact characteristics. The larger batholiths (Tay River suite), to the south and southwest of the Reef property, have ill-defined boundaries consisting of mixed intrusive, migmatitic and gneissic rocks. The smaller intrusions (Tungsten and Tay River (?) suites) have sharp contacts and pronounced metamorphic aureoles characterized by gossans (after pyrite, or biotite?) (Jones and Caulfield, 2000). An elongate example of this type of intrusion occurs just south of the Hyland River, about 5 km south of the Reef property has been dated at 92.5 Ma by Heffeman and Mortensen (1999).

Hyland Group rocks have been weakly metamorphosed. Gale and Terry (1998) indicated that regional deformation has imposed a fabric that is most evident in the pelitic rocks of the Hyland Group. Although this is true, this study will show that more than one deformation event is recorded in the rocks of the study area. In addition Gale and Terry (1998) also suggested that the strong fracturing of quartz-rich rocks was likely produced by the same regional deformation event. While there are abundant quartz veins present in many siliciclastic rocks, the author finds it unlikely that the early regional deformation and metamorphism associated folding is kinematically related to high-level fracturing and associated silica mobilisation.

Linear valleys are common in the region and suggest the possibility of several significant faults, local aeromagnetic surveys support this interpretation. Steep dipping north- to northeast- and northwest-trending faults are prevalent. Several roughly north-south structures are evident in the drainage patterns. The Hyland and Little Hyland rivers occupy large, linear, northwest-trending valleys, which may represent major strike-slip faults. Jones and Caulfield (2000) noted that bedding and axial planes generally trend northwest, turning westerly, west of the Reef property, with moderate to steep dips.

2. Lithostratigraphy

As mentioned above, the rocks underlying the field area belong to the Hyland Group and the lithologies appear to be similar to those outlined by Hart and Lewis (2006) for the Narchilla and Yusezyu formations. Overall the sequence appears to be conformable, however some structurally controlled stratigraphic repetition is evident and shall be discussed later (Appendix B2 - B5). For the purpose of the study, the rocks have been divided up into four main units. The distinction between units is based on grain size and sorting, calcareous content and colour. It should be noted that while the units appear distinct and have a broad set of defining characteristics, in places there can be quite

significant overlap between units. Overall the sequence appears to be transitional and indicates a series of transgressive and regressive trends during basin development.

For the purpose of this study, the units have been arbitrarily named units 1 – 4 in their apparent chronological order, with unit 1 being the oldest. This in itself presents an intriguing problem when referring back to the work of Jones (1996), Jones and Caulfield (2000), Gale and Terry (1998), Harris (2000), and Hart and Lewis (2006) that shall be discussed later.

Unit 1 is typically comprised of maroon – green argillite; unit 2 is a calcareous sequence of sandstone and limestone; unit 3 is typically composed of fine-grained sandstone and phyllite; and unit 4 is dominated by coarse-grained sandstone and quartz-pebble conglomerate. The units are described in detail below.

2.1 Unit 1

Unit 1 is typically composed of green-maroon/purple argillite and appears to correlate with the Narchilla Formation described by Hart and Lewis (2006). Fresh surfaces alternate between green and maroon/purple and weather to orange-red-brown. While bedding can be problematic to identify the unit is typically thin- to medium-bedded, however slatey cleavage surfaces are common and well-defined. Laminae are rarely boudinaged and sporadic, micro- to meso-scale, upright, open to recumbent, isoclinal folds are observed. Interbedded with the argillite is relatively rare, thin-bedded, strong to weakly foliated, sporadically cross-laminated, light grey to tan coloured, phyllite and fine- to medium-grained, non-calcareous, arkosic sandstone, and sericite schist. Cross-laminations uniformly indicate that the rocks are the right way-up. No sulfide mineralisation was identified in this unit.

2.2 Unit 2

Unit 2 is characterized by abundant weak to strongly calcareous, fine-grained sandstone, shale and limestone. Off-claim, to the north of the properties, strongly laminated, fine-grained, grey – tan, weathering to deep red, strongly foliated calcareous sandstone interbedded with calcareous shale is observed with rare, calcareous matrix-supported, quartz-pebble conglomerate. Laminated grey – white to blue limestone occurs at the base of the section. In addition, an isoclinally folded sequence of medium-bedded, fine- to coarse-grained, orange-weathered sandstone is observed interbedded with grey, non-calcareous quartzite that weathers in positive relief to calcareous beds (Fig. 4). This differentially weathered unit is also observed towards to south of the Bloom property where sporadic karstic weathering is associated with calcareous rocks.

Elsewhere on the Bloom claims, dark laminated limestone is interbedded with cross-



Fig. 4. Photograph of folded, interbedded and differentially weathered, orange, calcareous sandstone (negative relief) and grey, medium-grained, quartzite. UTM 527594 mE, 6858537 mN.

laminated (right way-up), pale grey, fine-grained, non-calcareous sandstone. In addition, at UTM 527184 mE, 6864112 mN a laterally-fining, limestone conglomerate occurs with sigmoidal-shaped clasts defining two cleavage surfaces (Fig. 5).

A calcareous conglomerate also occurs in the Jay property at UTM 512210 mE, 6867308 mN, where an orange – grey, fine-grained, non-calcareous matrix supports calcareous clasts up to 10 cm in size. Clasts have a differential weathering pattern with their rinds, though both react with hydrochloric acid. In this outcrop abundant, perfectly formed pyrite crystals upto 2 cm in size are also apparent.

On the VF property (UTM 542650 mE, 6839822 mN) a thick sequence of dark grey, sporadically laminated limestone occurs. Small brecciated zones, minor quartz veins, and minor north-verging internal folds are apparent in addition to small channel structures that



Fig. 5. Photograph of laterally fining, limestone conglomerate. UTM 527184 mE, 6864112 mN.

indicate the unit is the right way-up and that the unit may have been deposited as limey muds.

2.3 Unit 3

Unit 3 is widespread across the region and is likely transitional up into the coarser material of unit 4. This unit comprises non-calcareous, pale grey to tan and sporadically highly chloritic, thin-bedded phyllite with interbedded fine- to medium-grained, massive to laminated, pale grey weathering to brown/red/orange sandstone and minor grey, medium-grained quartzite, graphitic and sericitic schist, dark grey shale and slate, and green – maroon argillite. Rare quartz-pebble conglomerate also occurs.

Contacts with medium-bedded, fine- to medium-grained sandstone are commonly gradational and appear to suggest a turbiditic origin. Strong cleavage development is common, and proximal to faults the phyllite can produce C-S fabrics and highly polished slickensides while the sandstone becomes sporadically silicified. The phyllite is also observed to develop open to isoclinal small- to meso-scale internal folds.

This unit shows abundant sedimentary structures including ripples, small channels and cross-laminations that uniformly show the beds to be the right way-up. Soft sediment deformation load structures are visible at UTM 521210 mE, 6867308 mN in the Jay property, and at UTM 543132 mE, 6836793 mN in the VF property the phyllite is seen to pinch and swell around small concretions. Small-scale slump structures are observed in the Bloom property at UTM 529498 mE, 6861140 mN (Fig. 6).

Sulfide mineralization is sporadic but minor pyrite crystals were observed on the VF and Jay properties, and arsenopyrite was observed proximal to faults within the Reef

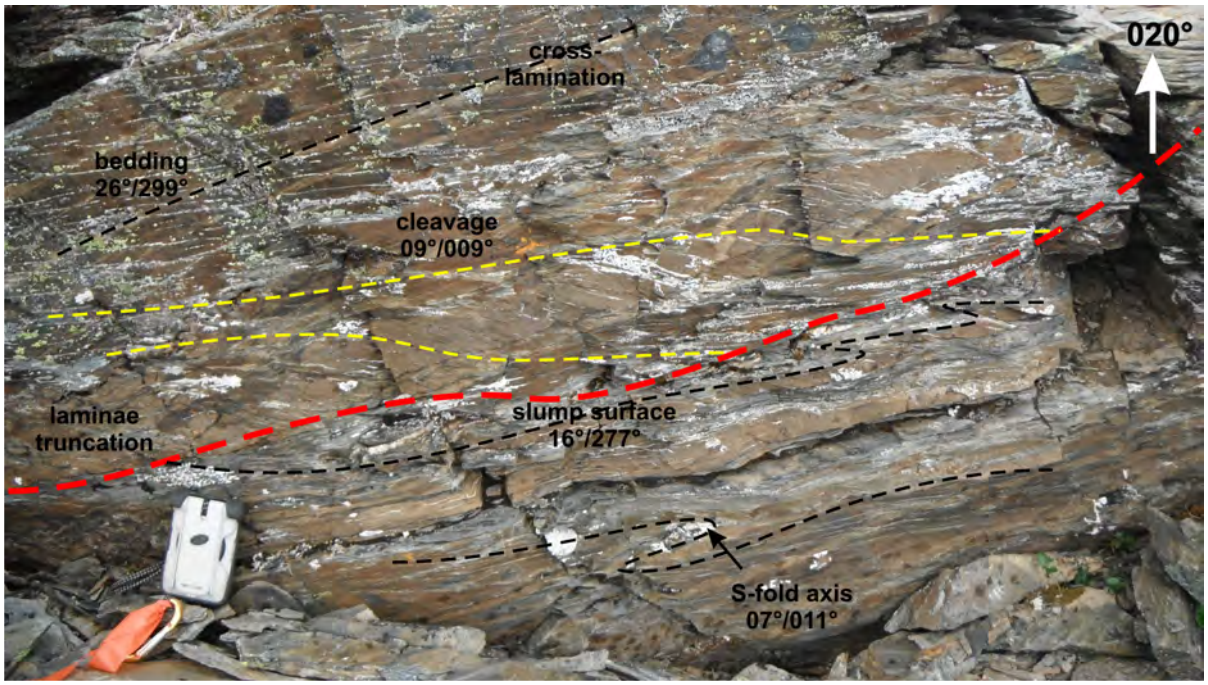


Fig. 6. Photograph showing slump surface (red) truncating cross-laminated and isoclinally folded beds (black) and cleavage (yellow) in unit 3 fine-grained sandstone and shale on the Bloom property. UTM 529498 mE, 8681140 mN.

property (Fig. 7). Typically the unit is recessive weathering relative to the coarser material of unit 4 and as such is commonly observed as talus or subcrop in saddles between quartz-pebble conglomerate peaks across the region

2.4 Unit 4

Unit 4 is the most abundant of the lithological packages observed in the region and due to its relative competence is the most likely unit to host mineralisation. The unit is characterised by abundant thick-bedded, dark grey weathering to green, massive to sporadically strongly foliated quartz-pebble conglomerate and interbedded coarse-grained, grey to orange, arkosic sandstone, and rare, thin to very thin, grey shale and light grey to tan phyllite (Fig 8). The quartz-pebble conglomerate commonly exhibits a strongly chloritic, and rarely epidotitic matrix, and sporadically hosts very soft, up to 7 mm, ovoid clasts of illite that have presumably replaced feldspar. Evidence of debris flows have



Fig. 7. Photograph showing large pyrite crystals within phylitic talus if unit three on the Hy property.



Fig. 8. Photograph showing thick-bedded, coarse-graied sandstone and quartz-pebble conglomerate with interbedded finer-grained rocks on the Hy property.

been observed within the unit with randomly oriented clasts, up to 25 cm, of fine-grained sandstone, shale, phyllite and limestone hosted in the matrix. In addition, rare areas of highly silicified conglomerate and coarse-grained sandstone are apparent, an example of this is on the Bloom property at UTM 526602 mE, 6864026 mN.

Due to its competence the unit is commonly highly fractured and hosts numerous thin to thick, cross-cutting quartz veins. The coarse-grained nature of the unit commonly hinders the identification of bedding, however at UTM 522045 mE, 6866182 mN the unit can be seen to conformably overlie phyllites of the unit 3, and at UTM 517193 mE, 6865823 (Hy), and 523742 mE, 6867100 mN (Jay) the coarse-grained sandstone is observed to be isoclinally folded. Proximal to faults the unit can be highly altered and oxidised. In a highly fractured area of the Reef property at UTM 523088 mE, 6864932 mN an oily sheen was observed on rocks of this unit that was shown to have elevated As values with the use of a Niton Analyser hand held XRF.

2.5 Discussion

Overall the rocks in the region appear to exhibit evidence of a conformable sequence of deposition into the basin, and show two cycles of sea level regression and transgression. Distal to source, deep water deposition of the argillites of unit 1 was followed by a shallowing trend that is associated with the calcareous deposition of unit 2 rocks. This appears to have been followed by a brief sea level rise to accommodate deposition of the unit 3 fine-grained sandstone and phyllite prior to a rapid regression, possibly as a result of uplift that resulted in debris flow development and widespread turbiditic deposition. Detailed mapping of the central Reef property indicates that phyllite and argillite appear in the core of a ESE-plunging syncline and are younger than the surrounding coarser material and suggests that during deposition of units 3 and 4, background sedimentation occurred in an off-shelf, continental rise environment, with periodic high sediment influx,

possibly due to shelf collapse, that resulted in debris flow deposits and the abundant conglomerates (Appendix B.5). However, this sequence poses a problem. The green – maroon argillite of unit 1 appears to be similar to rock assigned to the Narchilla Formation and the phyllite and conglomerate units are similar to rocks ascribed to the Yusezyu Formation (Hart and Lewis, 2006). The Narchilla Formation is suggested to be younger than, and stratigraphically below the Yusezyu Formation (Fig. 3). The traverses walked in this study show very little bedding orientation variation and no evidence of a large-scale thrust between the argillaceous unit 1, the calcareous unit 2, and the phyllitic unit 3. In addition, limestone, shale, and phyllite clasts in debris flows of unit 4 confirm that deposition of the conglomerate was the latest phase of deposition. As such, it is suggested here that while similar in appearance, the argillaceous unit present towards the east of the map area should not be assigned to the Narchilla Formation, but should be regarded as an earlier high sea level phase in deposition of the Yusezyu Formation.

3. Structure

The field area has experienced a protracted deformation history that progressed from high-level thrusting into what is thought to have been a brittle-ductile to brittle, transtensional regime of faulting and associated folding. The following section shall briefly summarize the styles of deformation in the region and give a detailed analysis of the fault mechanics observed.

3.1 Deformation styles and history

Overall the structure and stratigraphic distribution indicates that the region is part of a faulted, south east plunging homoclinal system. Post-deposition and prior to homocline development the region experienced at least one deformation fabric-forming event, though two fabrics are recorded in the area. Distinction between these fabrics (S_1 and S_2) can be

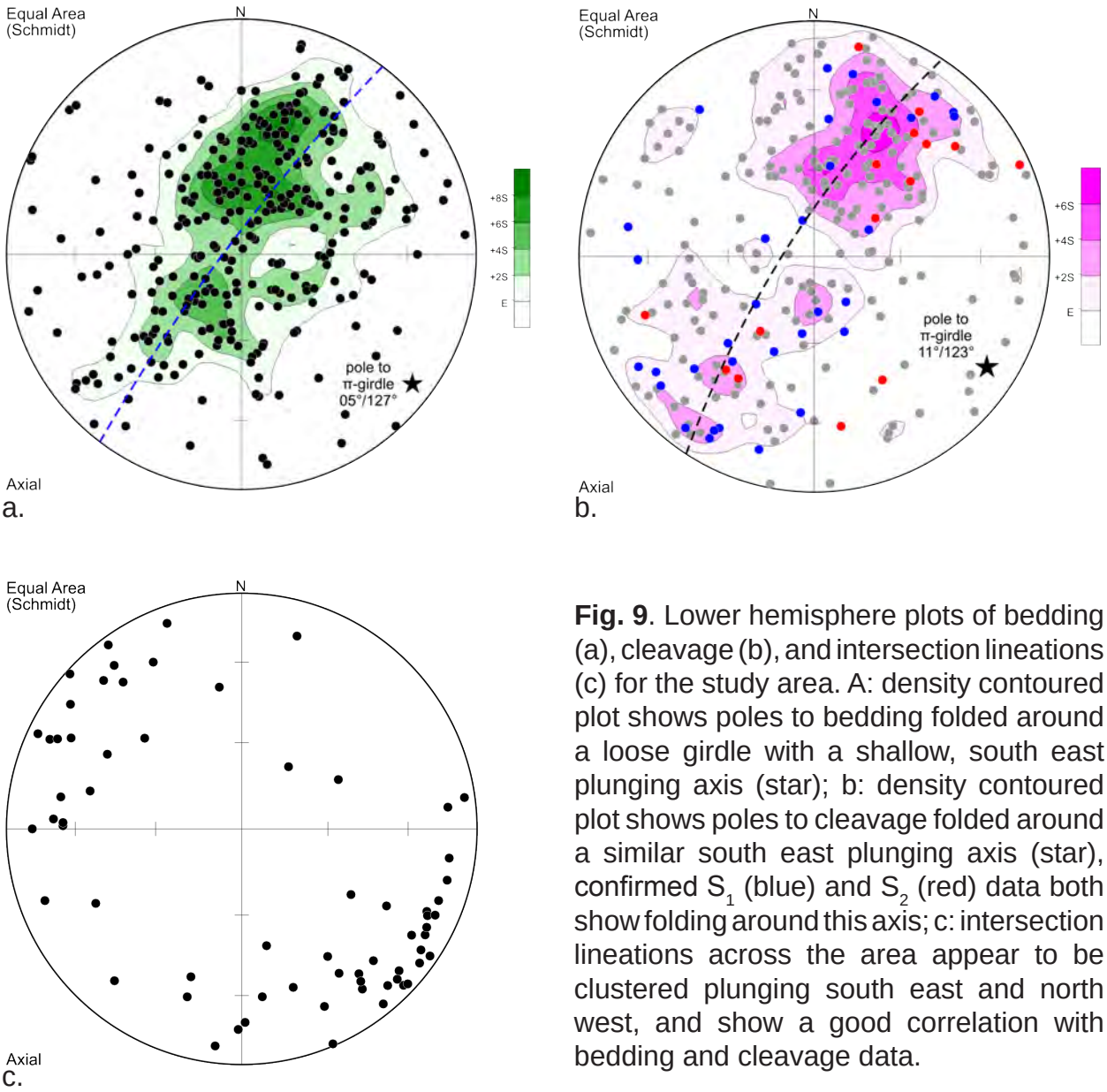


Fig. 9. Lower hemisphere plots of bedding (a), cleavage (b), and intersection lineations (c) for the study area. A: density contoured plot shows poles to bedding folded around a loose girdle with a shallow, south east plunging axis (star); b: density contoured plot shows poles to cleavage folded around a similar south east plunging axis (star), confirmed S_1 (blue) and S_2 (red) data both show folding around this axis; c: intersection lineations across the area appear to be clustered plunging south east and north west, and show a good correlation with bedding and cleavage data.

problematic with only one fabric preserved in the rocks, however, in areas where both can be identified plotting of this data on to lower hemisphere plots shows that both are folded around a south east-plunging, similar to that seen for region wide bedding (Fig. 9).

S_1 is a closely spaced, slatey cleavage associated with sporadic isoclinal folds and regional thrust faults. Thrust faults in the area are inferred from stratigraphic repetition (particularly the unit 2 calcareous rocks), and reasonably abundant evidence of bedding-parallel slip (slickenside development in phylitic rocks) that suggests top to the N – NE. In

addition, a thrust fault was recorded at UTM 522781 mE, 6864860 mN in the Reef property. Slickensides on this structure indicate thrusting towards the NW. This measured surface hosted sulphide mineralization (pyrite, arsenopyrite, limonite and goethite) however, it is thought that mineralisation along this structure occurred post-thrusting and likely during later strike-slip fault development with relaxation and dilation of the surface.

Isoclinal folding is highly sporadic and while it is relatively common to see small- to very small-scale isoclinal folds in finer-grained sedimentary rocks, larger structures are rare (Fig. 10). Examples of larger structures within coarser-grained rocks can be seen at UTM 517193 mE, 6865823 mN (Hy); 523742 mE, 6867100 mN (Jay); and 528759 mE, 6861052 mN (Bloom). The latter of these structures is a rootless, isoclinal fault-bend fold with its lower limb truncated against a normal fault of orientation 24°/065° (Fig. 11). Typically the S_1 foliation appears to be sub-axial planar to the isoclinal folds. The scarcity of large-scale folds, the evidence for bedding-parallel slip, and the fact that bedding is

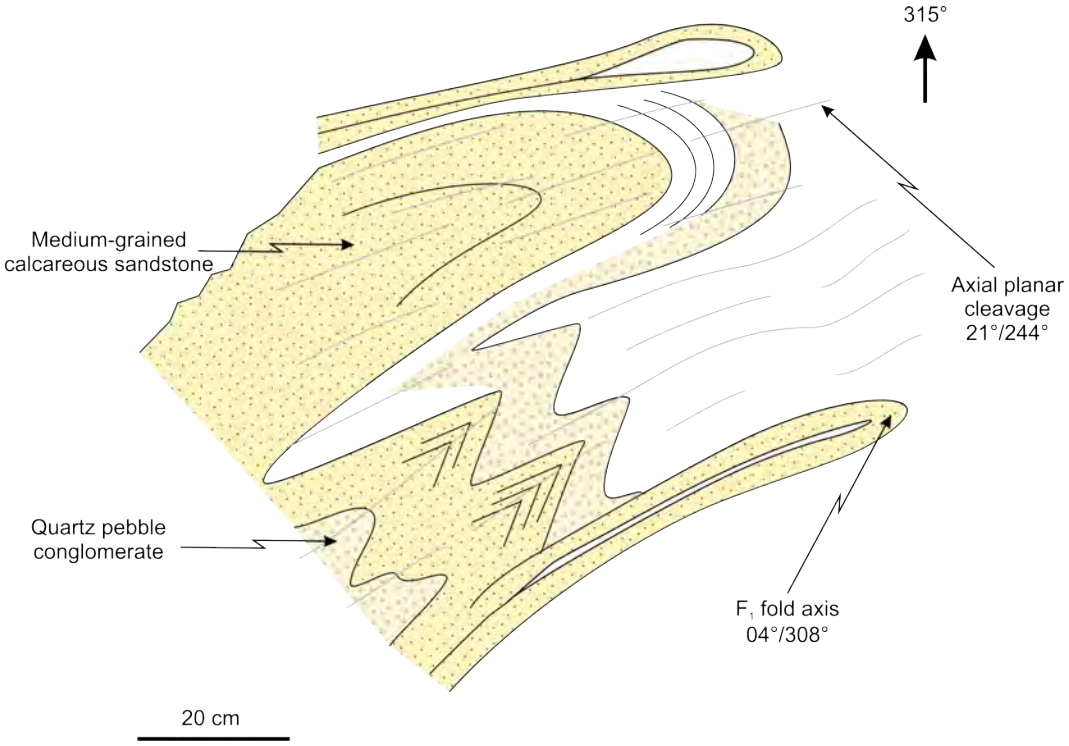


Fig. 10. Sketch of isoclinally folded (F_1) medium-grained calcareous sandstone and quartz-pebble conglomerate, off-claim, north of the study area. UTM 520620 mE, 6872077 mN.

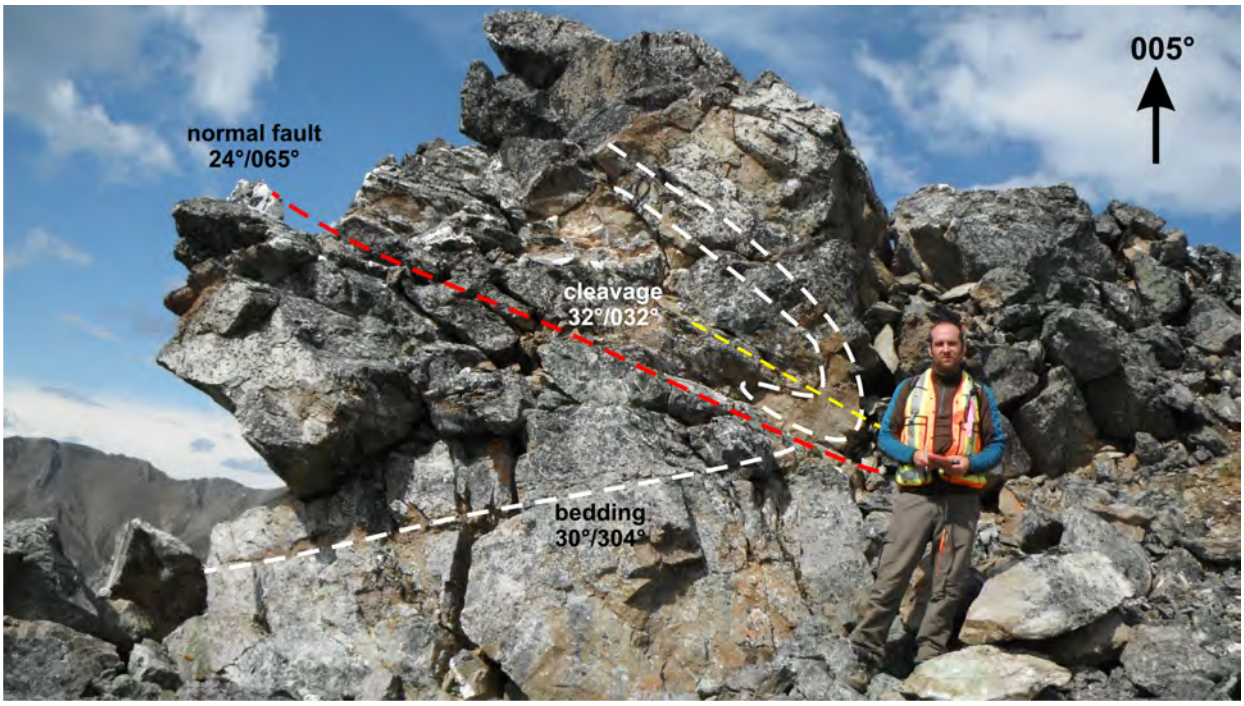


FIg. 11. Photograph of truncated, fault-bend isoclinal fold in coarse-grained sandstone and quartz-pebble conglomerate in the Bloom property. UTM 528759 mE, 6861052 mN.

almost exclusively recorded as being the right way-up across the region suggests that thrust faulting, and not folding was responsible for early lithological distribution and S_1 fabric development. The uniform low-grade metamorphism across the district indicates that this episode of thrusting took place at a high crustal level.

The S_2 fabric is a slatey to spaced cleavage that generally intersects bedding at a higher angle than S_1 and is likely the most abundant deformation fabric observed in the area. The S_2 fabric typically strikes sub-parallel to the regional homocline axis, but also shows evidence of folding around this axis. At UTM 526890 mE, 6864049 mN a fabric is seen to deflect around a SE-plunging fold, however also forms a crenulation around the hinge and as such has been assigned to S_2 (Fig. 12). The S_2 foliation is commonly observed to be axial planar to typically open, M-shaped, or asymmetric and south-verging folds. However, sporadic north-verging folds are associated with this fabric. Intersection lineations between S_2 and bedding (S_0) generally plunge shallowly south east and north

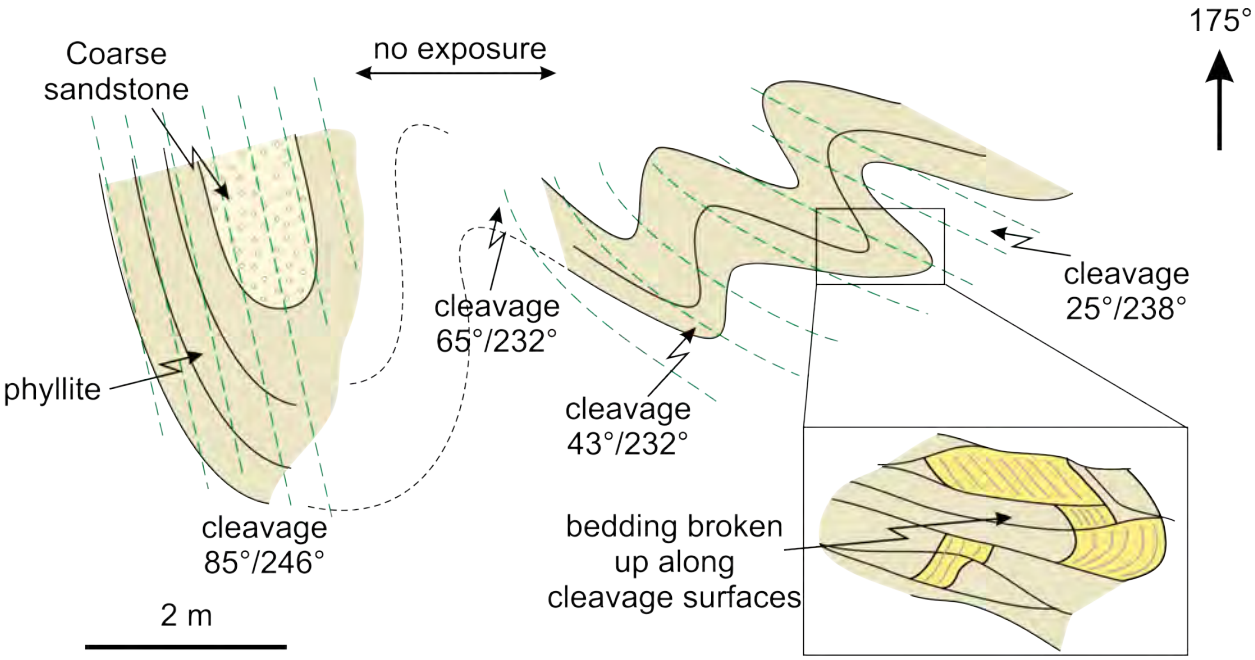


Fig. 12. Sketch of open to tight, asymmetric, F_2 folds in coarse-grained sadstone and phyllite in the Bloom property. S_2, axial planar foliation deflects around a SE-plunging axis and develops a crenulation around fold hinges. UTM 526890 mE, 6864049 mN.

west, and overall are correlative with the SE-plunging homocline.

The rotation of the S_2 fabric around the regional fold hinge trend suggests pre-homocline development, however, the overall similarity of $S_{0\text{-}2}$ intersection lineations and S_2 strike with the homocline suggests coeval growth. As such, it is thought that the S_2 fabric and associated folds represent the earliest phase of regional transpression and associated fault and fold development. The S_2 fabric is dominantly associated with S-verging folds, though the presence of sporadic N-verging folds leads to the possibility of rare, local, back-thrusts in the region. Abundant jointing is observable across the region and may be related to late-stage homocline evolution, however a dedicated study of fracture orientation would be required to determine this.

Post-early thrust faults in the region are typically moderate- to steeply-dipping, and

vary in strike. A more detailed description of the fault mechanics is below, however, the overall geometry of the faults, their sense of movement, and the overall structure of the region, indicates that S_2 fabric development, open SE-plunging, S-verging folding, and strike-slip fault propagation were kinematically and temporally coeval.

3.2 Fault mechanics

Late-stage faults in the region are locally abundant, strike between NE and NW, and are steep- to moderate-dipping. Strike lengths vary dramatically throughout the area with minor, subsidiary faults having strike-lengths on the order of metres to 10s of metres, while structures may be several kilometres long. Likewise, fault-throw varies as a function of fault length; subsidiary structures typically have throws of a few centimetres to metres, while major structures can show displacement of several hundred metres. As such, the larger structures offset and truncate earlier thrust faults, control the distribution of the post-thrusting stratigraphy, and commonly show protracted movement histories with multiple slip events occurring along different slip vectors.

While strike-slip and dip-slip faults are apparent across the region, zones of abundant displacement were identified dominantly within the central area of the Reef and Hy properties where multiple small to large faults are common. Thus, much of the analysis for the fault mechanics of the region is concentrated in these two areas (Appendix B.6; B.6). Analysis of fault data was done using Pangaea Scientific's Spheristat and MyFault software. Slip vectors and stress axes were calculated in these software packages by inputting fault orientation data and their associated slickenside measurements, and the sense of slip on the faults. A quality factor of 0-4 was entered depending on the confidence placed in the measurement, and the data was weighted by fault length.

3.2.1 Regional fault mechanics

For the system as a whole the horizontal stresses are calculated to be extensional with a maximum horizontal stress oriented NE-SW. In terms of principal compressive stress directions σ1 is calculated to be steeply plunging at around 80°/090° and σ^3 is oriented at approximately 10°/290°. While this appears to indicate that the overall stress regime in the region was extensional, mapping of the region suggests that several of the larger, particularly N-S-trending faults are dominantly strike-slip. As such the steeply inclined σ^1 direction may indicate a bias towards measurement of the abundant, smaller, subsidiary, dip-slip, accommodation faults. Analysed together, the mapping and principal stress axes suggest that during late-stage fault propagation the region was situated within a transtensional stress regime (Fig. 13). XY scatter-plots of fault strike vs slip trend and fault dip azimuth vs slip trend for the late-stage faults produce highly linear trends, and when analysed together indicate that all faults measured were part of the same stress-system and that local, 1st order, N-S trending, E-W dipping faults have typically shallow

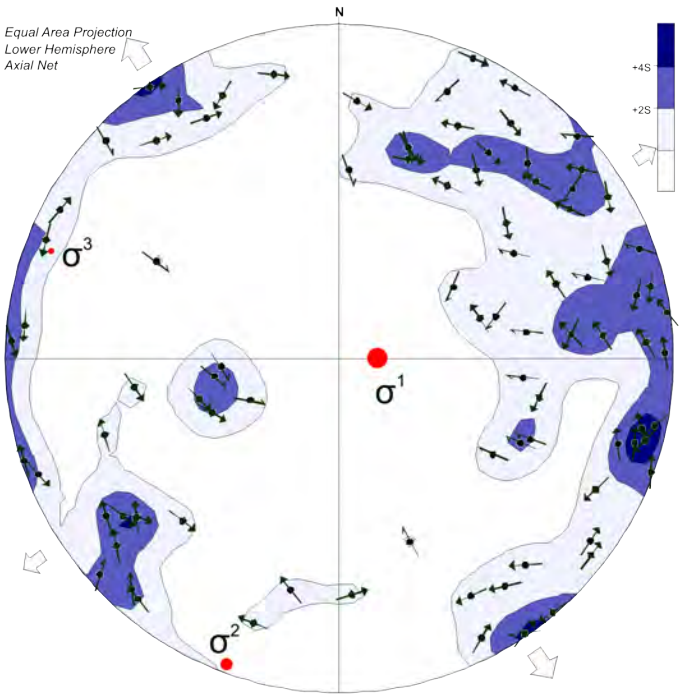


Fig. 13. Density contoured, lower hemispehere plot of all faults measured in the study area. Principal stress directions (red) are calculated to represent an extensional regime. Horizontal stress directions for the system (open arrows) and slip-linears for each fault are also displayed (green arrows).

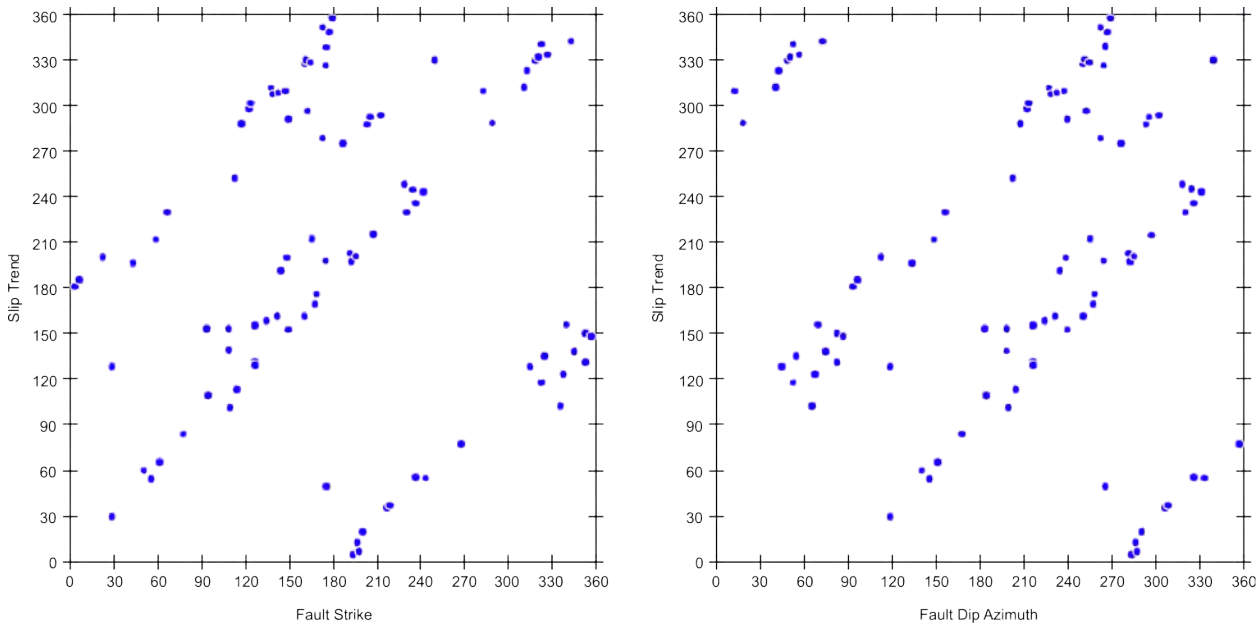


Fig. 14. XY scatter plots of (a) fault strike vs. slip trend and; (b) fault-dip azimuth vs. slip trend for all faults in the study area show highly linear trends.

slip-vectors and are dominantly strike-slip, whereas 2nd and 3rd order faults have a rotated strike, and have more steeply inclined slip-vectors (Fig. 14). This suggests that the 2nd and 3rd order structures are most likely to have experienced fault dilation, focussed fluid-flow and possible sulphide precipitation.

3.2.2 Reef-Jay fault mechanics

In the central area of the Reef property, thick packages of coarse-grained sandstone and quartz-pebble conglomerate are heavily faulted and fractured by late-stage faults. Faults show a complex geometry and commonly cryptic relative timing relationships (Appendix B.5). Oxidation, limonite, and goethite mineralisation is common in this area. When the fault geometry is overlain with soil geochemistry data compiled by Westmin Resources in the mid 1990s there appears to be a correlation between anomalous Au and As occurrences and the larger, through-going structures. The stress pattern for the Reef

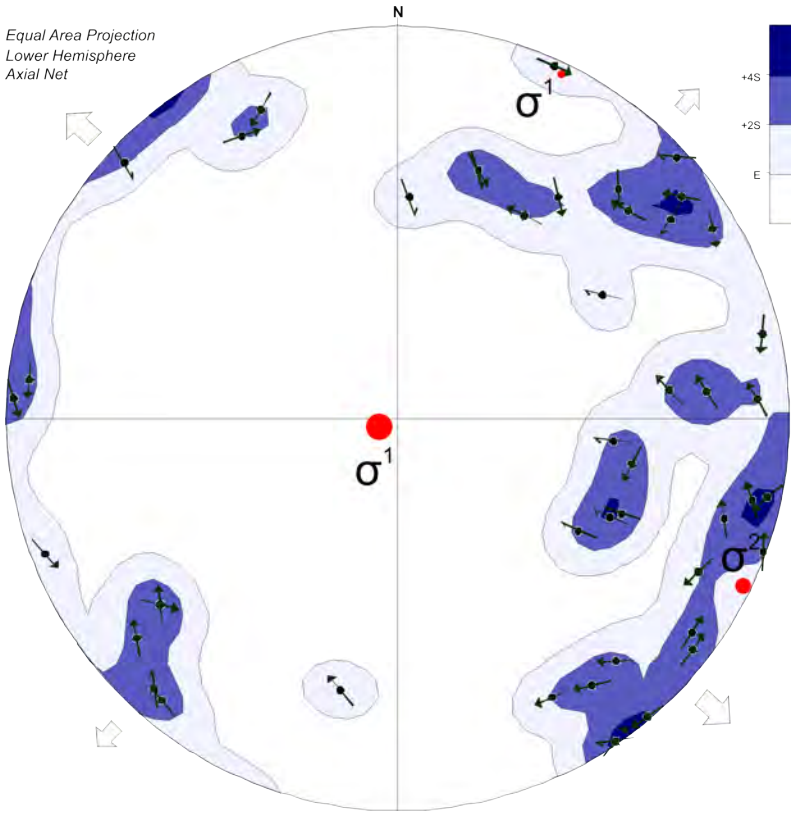


Fig. 15. Density contoured, lower hemispehere plot of faults measured in the Reef - Jay propertites. Principal stress directions (red) are calculated to represent an extensional regime. Horizontal stress directions for the system (open arrows) and slip-linears for each fault are also displayed (green arrows).

and Jay properties appears to be similar to that shown for the regional stress pattern, with the same extensional horizontal stresses calculated, and a steeply inclined maximum principal stress. However, the σ3, minimum principal stress has rotated about 90° to plunge shallowly NE (Fig. 15).

3.2.3 Hy fault mechanics

In the Hy claim, abundant high-angle, NW-striking faults are recorded and inferred in the central area of the claim block (Fig. 16; Appendix B.6) and along an E-W-trending ridge towards the north of the property. The calculated maximum horizontal stress, while showing the same orientation as the regional and Reef-Jay trends, here appears to be contractional. The principal stress axes are significantly different to those seen for the regional trend with σ^1 inclined at an angle of 38°/154°, σ^2 at 50°/355°, and σ^3 shallowly

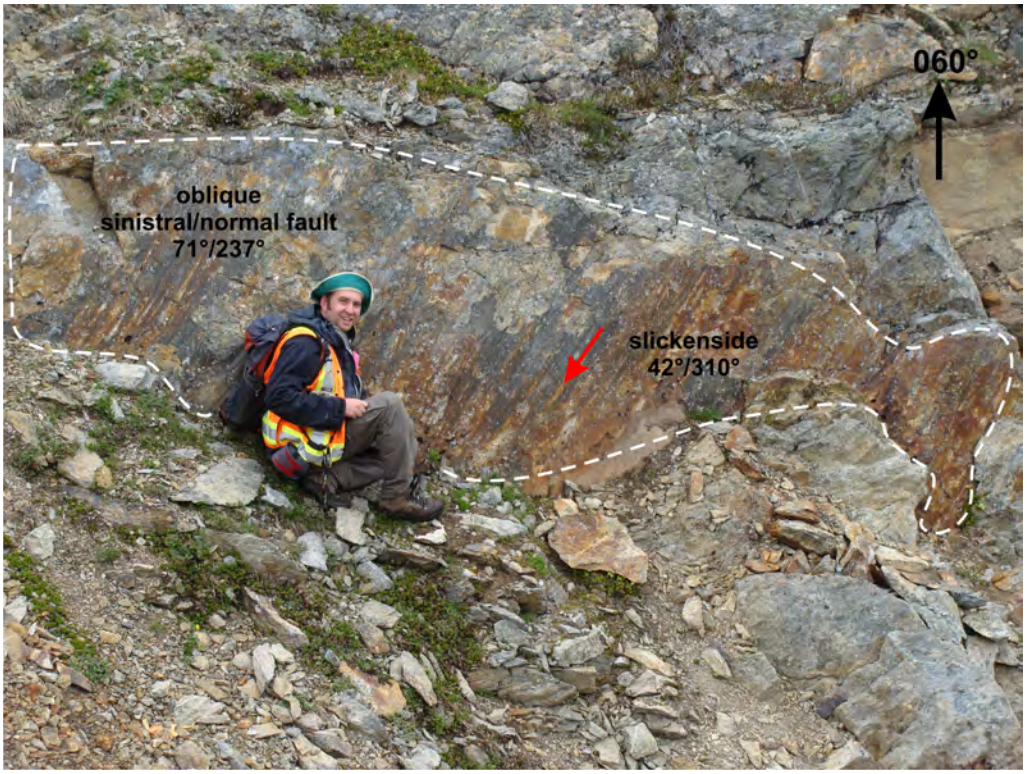


Fig. 16. Photograph of a fault with highly polished slickensides in the Hy property. UTM 516830 mE, 6866445 mN.

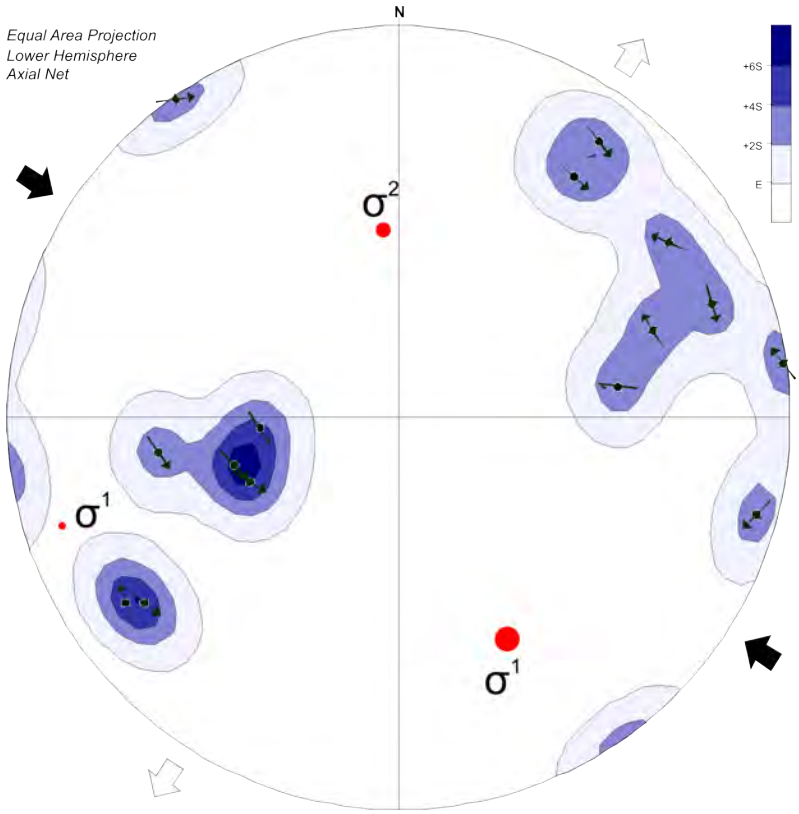


Fig. 17. Density contoured, lower hemispehere plot of faults measured in the Hy property. Principal stress directions (red) and horizontal stress directions for the system (open & closed arrows) possibly represent a contractional regime. Slip-linears for each fault are also displayed (green arrows).

plunging at 11°/252° (Fig. 17). The apparent contractional nature of the area suggests that the Hy property may be in a local region of transpression, and as such this may hinder fluid-flow and sulphide precipitation. However, a significant sulphide showing has been recorded at approximately UTM 516830 mE, 6866445 mN along a NE-trending fault through the central area of the property and may indicate the possibility of dilation along similar oriented structures.

3.2.4 Bloom & VF fault mechanics

Elsewhere in the region, fault development in the Bloom property is rare, however, malachite and chalcopyrite mineralisation has been identified along a N-S-trending shear zone at UTM 527127 mE, 6864094 mN. The reason for mineral precipitation at this locality is thought to be due to the shear zone occurring at, or very near to the interface between the calcareous rocks of unit 2 and phyllitic rocks of unit 3. A compositional and mechanical contrast between the two lithologies may have promoted fault propagation and fluid-flow. Similar mineralisation is seen in a fractured zone within phyllite and sandstone at UTM 526724 mE, 6861815 mN.

Data for the VF property is sparse and no, large, fault systems were directly recorded, however, P-R fracture patterns were observed at UTM 543166 mE, 6839243 mN. A tentative stress analysis shows extensional horizontal stresses and inclinded principal stresses with σ^1 oriented at 55°/016°, σ^2 at 32°/220°, and σ^3 at 11°/122°.

3.2.5 Discussion

As mentioned above, the overall stress regime for the region appears to be transtensional. There is, however, an apparent change between overall extension and

contraction, E-W between the Reef and Hy properties. A large, linear, drainage freature, locally named Zigzag Creek separates these two properties and is thought likely to host a large, N-S-trending fault. It is possible that this structure played an important role in distributing and partitioning stress with transtension occurring to the east and transpression to the west. Aeromagnetic data acquired by Bearing Resources suggests that the Zigzag Creek structure and a similar, N-S-trending feature between the Jay and Bloom properties show right-lateral movement. It is thought that these large, through-going structures may themselves be 2nd order, linking structures between the regionally extensive, NW-SE-trending March Fault to the NE, and a possible, similar, regional-scale structure that may follow the path of the Hyland River to the SE.

4. Summary

- The region occupies the eastern extent of the Selwyn Basin and Selwyn Fold Belt and is underlain by rocks of the Neoproterozoic to Lower Cambrian Hyland Group (Hart and Lewis, 2006; Harris, 2000; Jones, 2000; Gale, 1997). The region is thought to host only rocks of the weakly metamorphosed Yusezyu Formation.

- Rocks in the area have been separated out into four units. Unit 1 is typically comprised of maroon – green argillite; unit 2 is a calcareous sequence of sandstone and limestone; unit 3 is typically composed of fine-grained sandstone and phyllite; and unit 4 is dominated by coarse-grained sandstone and quartz-pebble conglomerate.

- Rocks in the region exhibit evidence of a conformable sequence of deposition into a basin, and show two cycles of sea level regression and transgression. Deep water deposition of unit 1 argillite was followed by a shallowing trend that is associated with the calcareous deposition of unit 2. This was followed by a brief sea level rise to accommodate

deposition of the unit 3 fine-grained sandstone and phyllite prior to a rapid regression, debris flow development and widespread turbiditic deposition. The argillaceous unit 1 should not be assigned to the Narchilla Formation, but should be regarded as an earlier high sea level phase in deposition of the Yusezyu Formation.

- The field area experienced a protracted deformation history that progressed from high-level thrusting into a brittle-ductile to brittle, transtensional regime of faulting and associated folding.

- The structure and stratigraphic distribution indicates that the region is part of a faulted, south east plunging homocline system. Prior to homocline growth, the region experienced a regime of E – NE directed trusting with associated S_1 fabric development and minor isoclinal folding.

- S_2 fabric development and associated SE-verging, open folding occurred during the early stages of homocline growth, and was subsequently displaced by regionally widespread, N-S-striking dextral strike-slip faults and subsidiary structures. Mineralisation likely occurred coevally with or shortly after the brittle deformation event.

- Abundant displacement zones were identified within the central area of the Reef and Hy properties. An apparent change between overall extension and contraction, E-W occurs between the Reef and Hy properties. This may be due to a large linear structure between the two properties that may control stress distribution.

- XY scatter-plots of fault strike vs slip trend and fault dip azimuth vs slip trend for the late-stage faults produce highly linear trends, and suggest that local, 1st order, N-S trending, E-W dipping faults have typically shallow slip-vectors and are dominantly

strike-slip. 2nd and 3rd order faults have more steeply inclined slip-vectors and suggests that the 2nd and 3rd order structures are most likely to have experienced fault dilation, focussed fluid-flow and possible sulphide precipitation.

5. References

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Appendices

Appendix A

Statement of Qualifications

I, Simon D. Craggs, of the Town of Maidenhead, in the County of Berkshire, United Kingdom, hereby certify that:

1. THAT I graduated with a B.Sc. (Hons) in Geological Sciences from the University of Leeds, West Yorkshire, UK in 2004 and with a M.Sc. in Structural Geology from the University of New Brunswick, Fredericton, New Brunswick, Canada in 2008

2. THAT I have practised geology in Canada from 2004 to 2011

3. THAT I am a member of the Prospectors and Developers Association of Canada.

4. THAT this report is based on property work I personally performed and supervised between July 6 and July 22, 2011.

5. THAT I have no direct interest in the property described herein, nor do I expect to receive any interest.

DATED at Fredericton, New Brunswick this 30th day of September 2011



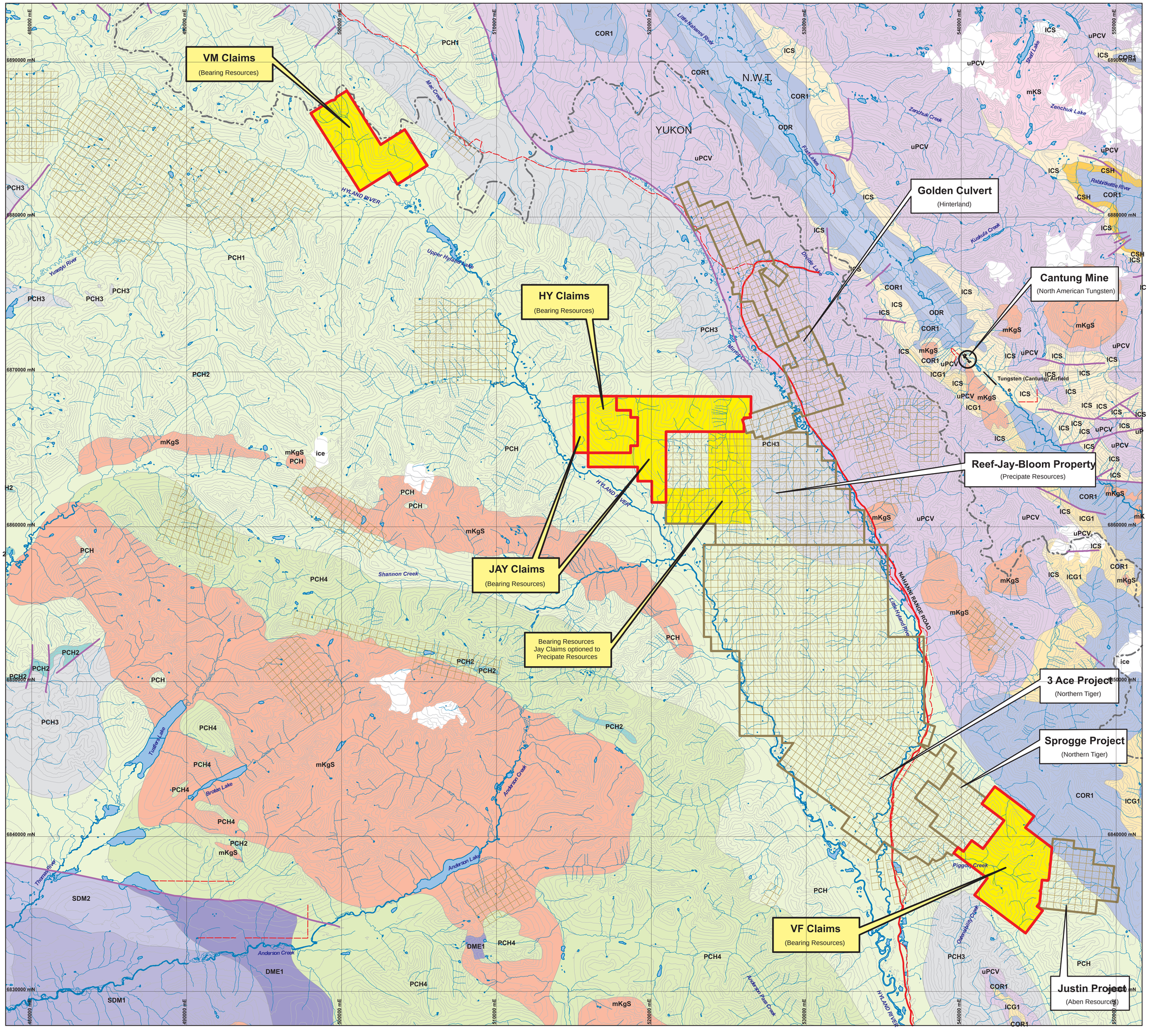
Simon Craggs

Structural geology consultant

Appendix B

Maps

Appendix B.1 - 1:100,000 scale simplified regional geological map of the upper Hyland River Area, showing the VF, Hy, Jay, Vm (Bearing), Reef, and Bloom Claims (Precipate).



BASE LEGEND

- Topographic contours (contour interval = 100m)
- Creek / River
- Lake / Pond
- Road
- Trail / cut line
- Bearing Resources Claims
- Other Companies Claims (as at June 27, 2011)

Base from Government 1:50,000 Topography

Projection : UTM
Datum : NAD83 Zone 9

GEOLOGY LEGEND

MID CRETACEOUS
- mKgS — Intrusives

ORDOVICIAN to DEVONIAN
Road River Group
- ODR — Clastics, chert, limestone
- COR1 — Clastics, chert, limestone

LOWER CAMBRIAN
- ICS — Clastics, limestone
- ICG1 — Clastics

UPPER PROTEROZOIC to LOWER CAMBRIAN
- uPCV — Clastics

Hyland Group
- PCH — Undivided sediments
- PCH1 — Clastics, limestone
- PCH2 — Limestone
- PCH3 — Slate
- PCH4 — Clastics, limestone

- Geological contact
- Fault

0 — 10 km

Bearing Resources Ltd.

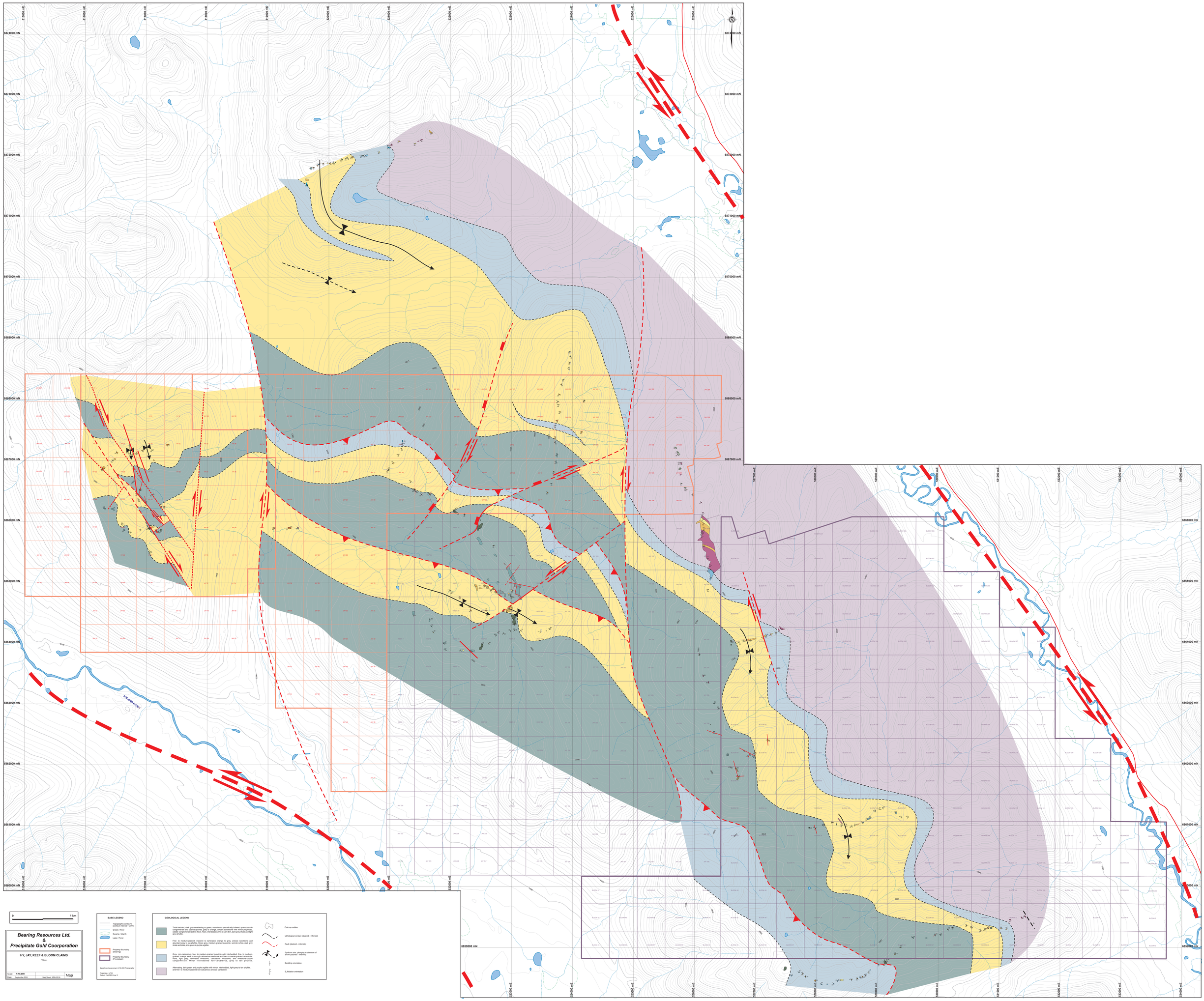
VM, VF, HY & JAY CLAIMS
Yukon

OVERVIEW

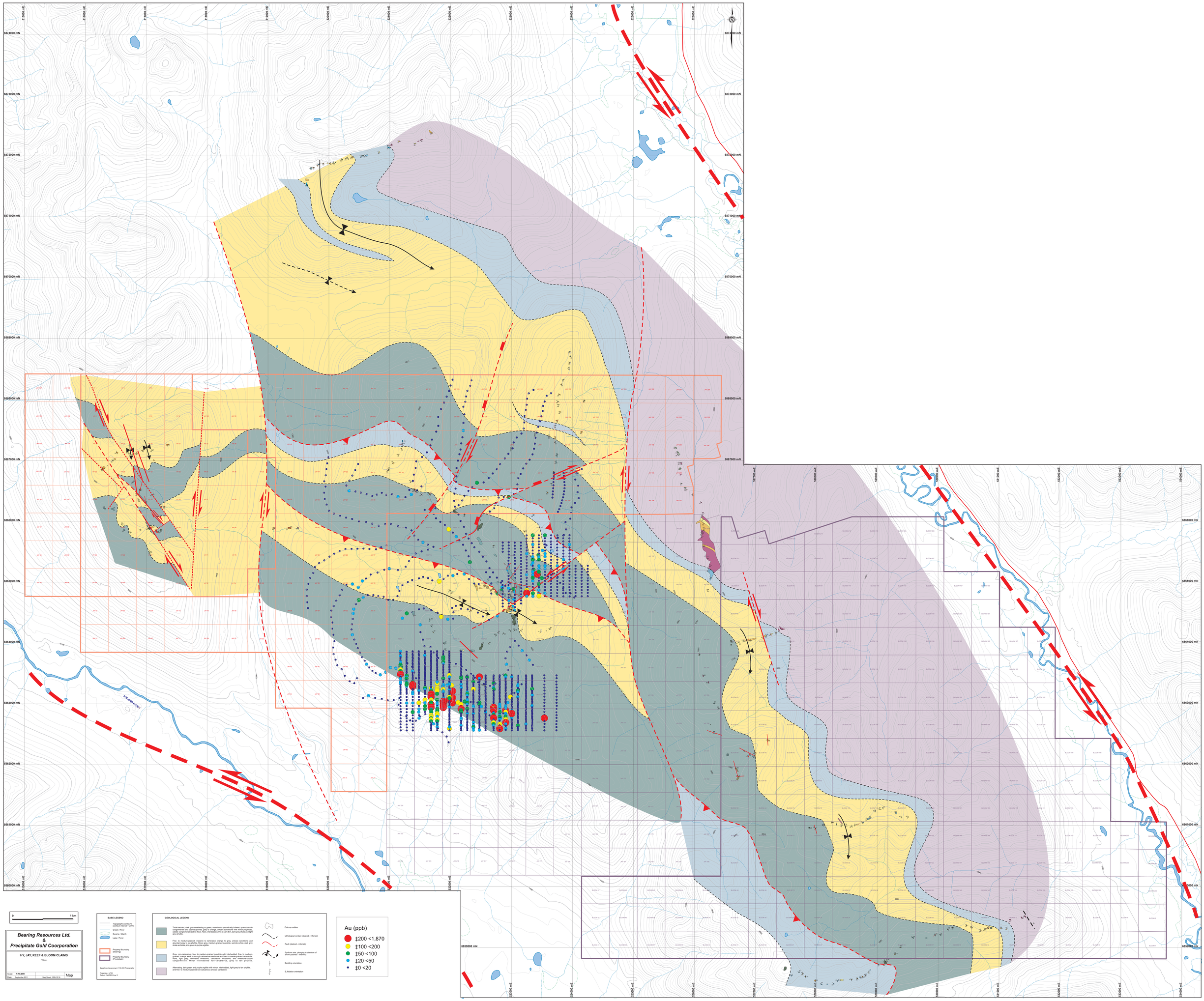
Scale: 1:100,000
Date: July 2011
Map Sheet: 105H & I

Map

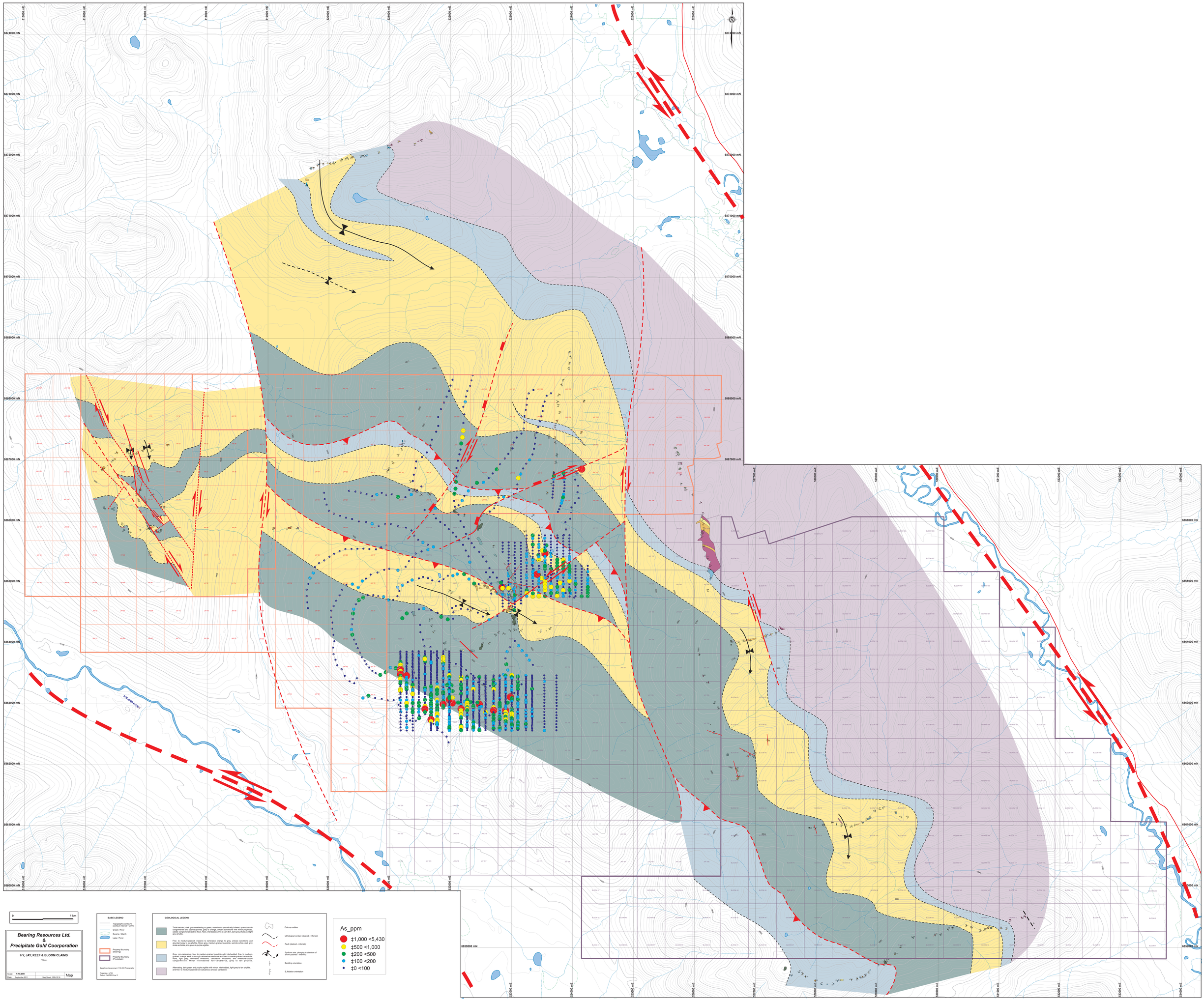
Appendix B.2 - 1:10, 000 scale simplified regional geological map of the Hy, Jay, (Bearing), Reef, and Bloom Claims (Precipitate).



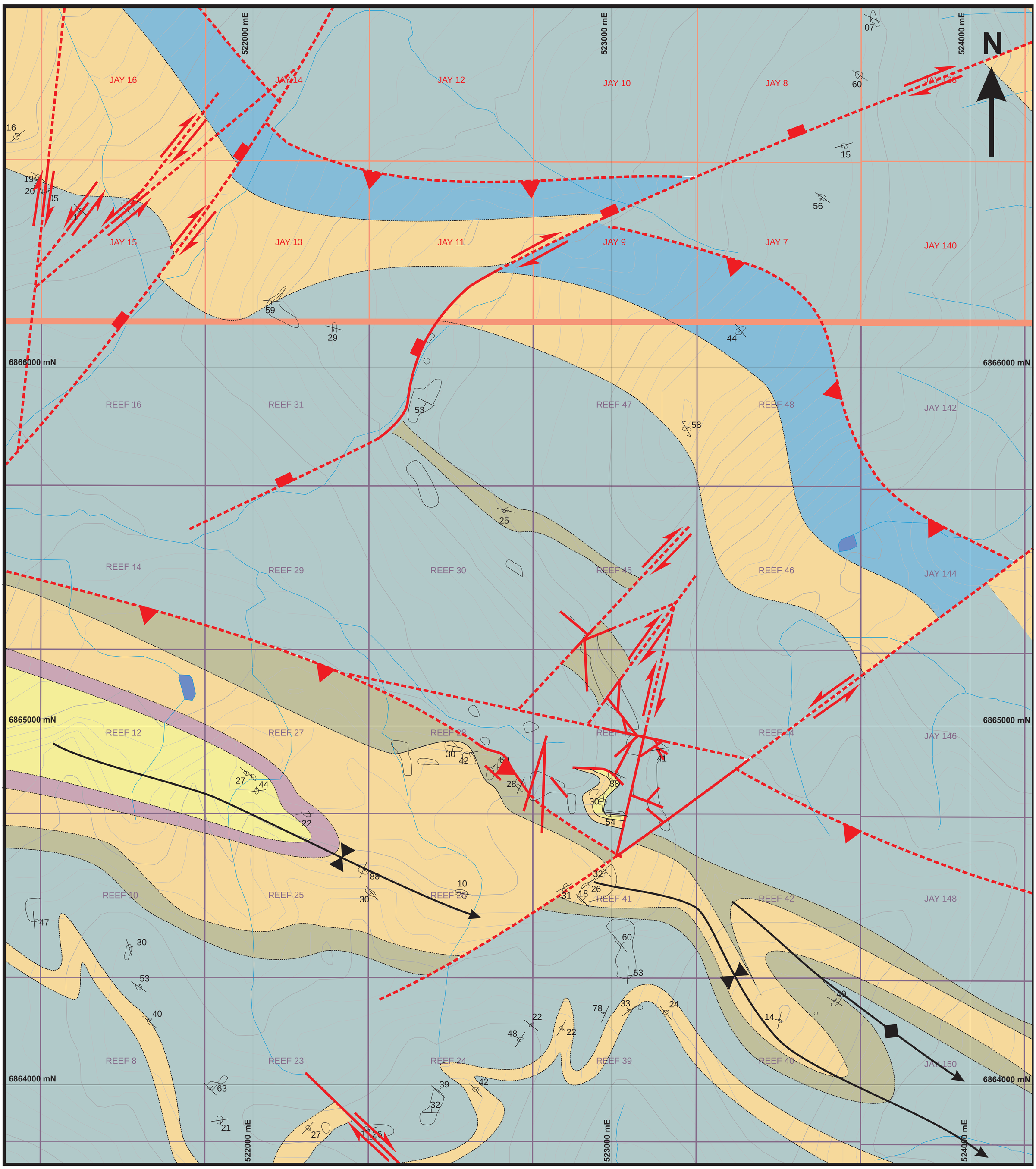
Appendix B.3 - 1:10, 000 scale simplified regional geological map of the Hy, Jay, (Bearing), Reef, and Bloom Claims (Precipitate) showing Au soil geochemistry anomalies.



Appendix B.4 - 1:10, 000 scale simplified regional geological map of the Hy, Jay, (Bearing), Reef, and Bloom Claims (Precipitate) showing As soil geochemistry anomalies.



Appendix B.5 - 1:5000 simplified geological map of the central Reef property.



0 500 m

Bearing Resources Ltd.
&
Precipitate Gold Coorporation

CENTRAL REEF CLAIM

Yukon

Scale: 1:5,000		Map
Date: September 2011	Map Sheet: 105H15,16	

BASE LEGEND

- Topographic contours (contour interval = 20m)
- Creek / River
- Lake / Pond
- Property Boundary (Bearing)
- Property Boundary (Precipitate)

Base from Government 1:50,000 Topography

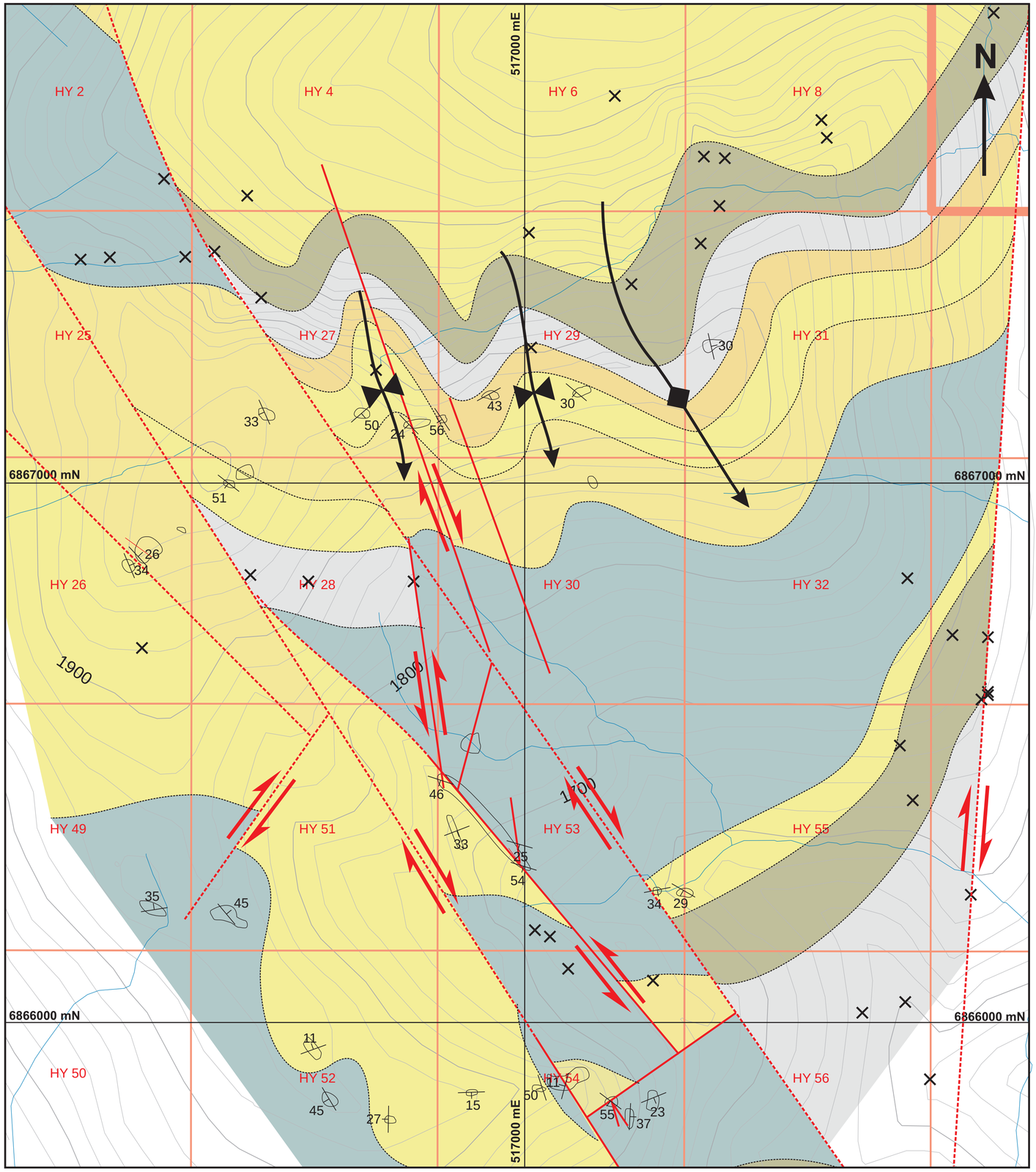
Projection : UTM
Datum : NAD83 Zone 9

GEOLOGICAL LEGEND

- Thick-bedded, dark grey weathering to green, massive to sporadically foliated, quartz-pebble conglomerate and minor coarse-grained, grey to orange, arkosic sandstone. Minor polymictic, cobble-conglomerate debris flows. Rare, interbedded, thin to very thin dark grey shale and light grey phyllite.
- Medium- to coarse-grained, massive to laminated, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite.
- Fine- to medium-grained, massive to laminated, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite. Minor grey, medium-grained quartzite, sericite schist, dark grey shale and slate.
- Alternating, dark green and purple argillite with minor, interbedded, light grey to tan phyllite, and fine- to medium-grained non-calcareous arkosic sandstone.
- Grey to tan, laminated and sporadically cross-bedded phyllite with minor interbedded fine-grained sandstone.
- Grey, non-calcareous, fine- to medium-grained quartzite with interbedded, fine- to medium-grained, orange, weak to strongly calcareous sandstone and fine- to coarse-grained calcarenite. Rare, light grey, laminated limestone, calcareous mudstone, and limestone-cobble conglomerate. Minor interbedded non-calcareous, grey to tan phyllite.

- Outcrop outline
- Lithological contact (dashed - inferred)
- Fault (dashed - inferred)
- Synform axis, plunging in direction of arrow (dashed - inferred)
- Bedding orientation
- S, foliation orientation

Appendix B.6 - 1:5000 scale simplified geological map of the Hy property.



0 500 m

Bearing Resources Ltd.
&
Precipitate Gold Coorporation

HY CLAIMS

Yukon

Scale: 1:5,000		Map
Date: October 2011	Map Sheet: 105H15,16	

BASE LEGEND

- Topographic contours (contour interval = 20m)
- Creek / River
- Swamp / Marsh
- Lake / Pond
- Property Boundary (Bearing)

Base from Government 1:50,000 Topography

Projection : UTM
Datum : NAD83 Zone 9

GEOLOGICAL LEGEND

- Thick-bedded, dark grey weathering to green, massive to sporadically foliated, quartz-pebble conglomerate and minor coarse-grained, grey to orange, arkosic sandstone. Minor polymictic, cobble-conglomerate debris flows. Rare, interbedded, thin to very thin dark grey shale and light grey phyllite.
- Medium- to coarse-grained, massive to laminated, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite.
- Fine- to medium-grained, massive to laminated, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite. Minor grey, medium-grained quartzite, sericite schist, dark grey shale and slate.
- Interbedded fine-grained, laminated sandstone and interbedded grey to tan phyllite, with an approximate 1:1 ratio.
- Grey to tan, laminated and sporadically cross-bedded phyllite with minor interbedded fine-grained sandstone.
- Grey to dark grey, laminated and foliated shale and slate.

- Historic lithological data locality - float and/or grab sample (after Fox, 1998; Harris, 2000)
- Outcrop outline
- Lithological contact (dashed - inferred)
- Fault (dashed - inferred)
- Synform axis, plunging in direction of arrow (dashed - inferred)
- Bedding orientation
- S_1 foliation orientation

Appendix C
Structural data

Claim	Easting	Northing	Structure	Dip	Azimuth	Notes
Bloom	527193	6864128	axial surface	26	163	
Hy	517128	6867003	axial surface	44	305	tight - isoclinal internal
Reef	521712	6864177	axial surface	81	70	
Reef	522602	6864918	axial surface	48	163	tight n-verging
Reef	523140	6864722	axial surface	39	252	
VF	543264	6836666	axial surface	60	250	small asym ne-verging
Bloom	526077	6863810	bed	51	353	
Bloom	526145	6863466	bed	6	80	
Bloom	526225	6863350	bed	62	255	
Bloom	526319	6862541	bed	45	160	
Bloom	526319	6862541	bed	54	15	
Bloom	526319	6862541	bed	26	162	
Bloom	526324	6863310	bed	31	15	
Bloom	526396	6862925	bed	32	346	
Bloom	526545	6862168	bed	45	257	
Bloom	526602	6864026	bed	31	82	
Bloom	526682	6861943	bed	83	75	
Bloom	526682	6861943	bed	38	23	
Bloom	526723	6864004	bed	25	136	
Bloom	526724	6861815	bed	61	307	
Bloom	526808	6864039	bed	80	102	
Bloom	526919	6864052	bed	65	232	
Bloom	526965	6862131	bed	80	51	
Bloom	526989	6862180	bed	82	196	
Bloom	527127	6864094	bed	85	130	
Bloom	527127	6864094	bed	84	132	
Bloom	527160	6864104	bed	7	212	
Bloom	527160	6864104	bed	25	14	
Bloom	527184	6864112	bed	65	255	contact
Bloom	527190	6864129	bed	78	255	
Bloom	527193	6864128	bed	52	243	
Bloom	527200	6864134	bed	61	258	
Bloom	527205	6862405	bed	51	99	
Bloom	527248	6864139	bed	64	270	
Bloom	527290	6864145	bed	62	244	
Bloom	527333	6864169	bed	29	197	
Bloom	527416	6864235	bed	39	110	
Bloom	527594	6858537	bed	42	290	
Bloom	527713	6858595	bed	28	23	
Bloom	527767	6858563	bed	88	318	
Bloom	527767	6858563	bed	45	47	
Bloom	527767	6858563	bed	70	327	
Bloom	527824	6858519	bed	40	90	
Bloom	527824	6858519	bed	18	15	
Bloom	527887	6860970	bed	25	72	

Bloom	527977	6860962	bed	19	315	
Bloom	528104	6861012	bed	36	57	
Bloom	528127	6861001	bed	22	325	
Bloom	528262	6861053	bed	66	95	syncline limb
Bloom	528262	6861053	bed	71	48	syncline limb
Bloom	528274	6858402	bed	32	238	
Bloom	528335	6861025	bed	24	9	
Bloom	528348	6858456	bed	63	296	
Bloom	528410	6861003	bed	46	188	
Bloom	528486	6861001	bed	30	7	
Bloom	528498	6861030	bed	82	251	
Bloom	528504	6861015	bed	33	15	
Bloom	528573	6858468	bed	47	281	
Bloom	528578	6860988	bed	46	257	
Bloom	528633	6861012	bed	14	88	
Bloom	528672	6858486	bed	55	235	
Bloom	528724	6858508	bed	58	82	
Bloom	528724	6858508	bed	42	121	
Bloom	528758	6858521	bed	41	70	
Bloom	528759	6861052	bed	30	304	
Bloom	528804	6858535	bed	38	355	
Bloom	528829	6861105	bed	33	326	
Bloom	528858	6858583	bed	27	7	
Bloom	528884	6861130	bed	52	345	
Bloom	528955	6861237	bed	44	279	
Bloom	529018	6858715	bed	27	173	
Bloom	529093	6861290	bed	34	54	
Bloom	529112	6858711	bed	19	341	
Bloom	529294	6858893	bed	77	34	
Bloom	529300	6861214	bed	40	49	
Bloom	529321	6858901	bed	80	332	
Bloom	529380	6859003	bed	73	15	
Bloom	529389	6861141	bed	34	286	
Bloom	529498	6861140	bed	26	299	
Bloom	529498	6861140	bed	13	285	
Bloom	529956	6859207	bed	74	67	
Bloom	530164	6859299	bed	48	52	
Bloom	530693	6859280	bed	54	199	
Bloom	530762	6859295	bed	66	229	
Bloom	530799	6859303	bed	57	44	slip
Bloom	530824	6859318	bed	70	51	
Bloom	531027	6859307	bed	36	354	
Bloom	531117	6859305	bed	33	347	
Bloom	531177	6859448	bed	35	202	
Bloom	531374	6859491	bed	74	51	
Bloom	531424	6859503	bed	78	241	

Hy	516265	6866850	bed	34	67	
Hy	516279	6866859	bed	26	47	
Hy	516307	6866216	bed	35	351	
Hy	516442	6866994	bed	51	218	
Hy	516447	6866205	bed	45	50	
Hy	516451	6867005	bed	40	206	contact
Hy	516505	6867131	bed	33	246	
Hy	516600	6865954	bed	11	340	
Hy	516624	6865854	bed	45	239	
Hy	516640	6867120	bed	59	180	
Hy	516695	6867126	bed	50	139	
Hy	516734	6865818	bed	27	271	
Hy	516774	6867106	bed	24	226	
Hy	516774	6867106	bed	48	126	
Hy	516804	6867110	bed	29	272	
Hy	516835	6867114	bed	56	236	
Hy	516894	6865867	bed	15	178	
Hy	516927	6867158	bed	43	151	
HY	516984	6836282	bed	25	196	
Hy	517086	6867163	bed	30	220	
Hy	517150	6865853	bed	55	217	
Hy	517150	6865853	bed	11	285	
Hy	517151	6865876	bed	50	252	
Hy	517193	6865823	bed	77	80	isoclinal fold limb
Hy	517193	6865823	bed	37	93	isoclinal fold limb
Hy	517193	6865823	bed	52	82	isoclinal fold limb
Hy	517193	6865823	bed	29	86	isoclinal fold limb
Hy	517235	6865854	bed	23	158	
HY	517239	6867263	bed	30	163	
HY	517344	6867257	bed	40	77	
HY	519094	6865875	bed	65	215	
Hy-Jay	516833	6866444	bed	46	198	
Hy-Jay	516868	6866354	bed	33	159	
Hy-Jay	516989	6866275	bed	54	197	
Hy-Jay	517239	6866241	bed	34	169	
Hy-Jay	517285	6866239	bed	60	210	
JAY	519336	6865892	bed	64	231	
JAY	519360	6865892	bed	60	40	
JAY	519370	6865889	bed	68	69	
JAY	519479	6865892	bed	60	231	
Jay - Bloom	525689	6867208	bed	38	235	
Jay - Bloom	525725	6867137	bed	77	208	
Jay - Bloom	525752	6866964	bed	25	180	
Jay - Bloom	525769	6866869	bed	20	186	
Jay - Bloom	525780	6866961	bed	21	170	
Jay - Bloom	525784	6866618	bed	41	198	

Jay - Bloom	525849	6866555	bed	49	185	
Jay - Bloom	525878	6866513	bed	31	269	
Jay - Bloom	525969	6866445	bed	45	205	
Jay - Bloom	526123	6865802	bed	29	230	
Jay - Bloom	526126	6866097	bed	24	215	
Jay - Bloom	526129	6865814	bed	80	196	
Jay - Bloom	526130	6865758	bed	67	214	
Jay - Bloom	526146	6866141	bed	23	205	
Jay - Bloom	526154	6865966	bed	52	214	
Jay - Bloom	526158	6865897	bed	44	196	
Jay - Bloom	526160	6865603	bed	63	201	
Jay - Bloom	526217	6864875	bed	65	167	
Jay - Bloom	526217	6864875	bed	58	247	
Jay - Bloom	526223	6865415	bed	40	184	
Jay - Bloom	526247	6865182	bed	85	265	
Jay - Bloom	526261	6865132	bed	76	354	
Jay - Bloom	526265	6865283	bed	80	210	
Jay - Bloom	526272	6865081	bed	54	202	
Jay - Reef	520957	6866827	bed	53	206	
Jay - Reef	520982	6866850	bed	67	38	
Jay - Reef	521046	6866962	bed	52	328	
Jay - Reef	521130	6867091	bed	40	172	
Jay - Reef	521177	6867192	bed	13	154	
Jay - Reef	521194	6867260	bed	23	165	
Jay - Reef	521200	6867276	bed	18	137	
Jay - Reef	521210	6867308	bed	15	85	
Jay - Reef	521333	6866649	bed	16	320	
Jay - Reef	521391	6866526	bed	19	215	
Jay - Reef	521399	6866509	bed	20	292	
Jay - Reef	521429	6866494	bed	5	155	
Jay - Reef	521511	6866436	bed	21	221	
Jay - Reef	522045	6866182	bed	59	185	contact
Jay - Reef	522045	6866182	bed	50	198	
Jay - Reef	522045	6866182	bed	56	198	
Jay - Reef	522218	6866105	bed	29	195	
Jay - Reef	522473	6865897	bed	53	206	
Jay - Reef	522491	6866084	bed	50	40	
Jay - Reef	522741	6865661	bed	25	193	
Jay - Reef	523347	6866102	bed	44	231	
Jay - Reef	523580	6866471	bed	56	216	
Jay - Reef	523646	6866613	bed	15	165	
Jay - Reef	523683	6866811	bed	60	214	
Jay - Reef	523707	6867295	bed	31	138	
Jay - Reef	523710	6867565	bed	45	182	
Jay - Reef	523711	6867378	bed	39	186	
Jay - Reef	523717	6866969	bed	7	205	

Jay - Reef	523717	6866969	bed	37	212	
Jay - Reef	523717	6866969	bed	206		
Jay - Reef	523741	6867655	bed	30	157	
Jay - Reef	523742	6867100	bed	57	220	
Jay - Reef	523742	6867100	bed	33	144	
Jay - Reef	523760	6867912	bed	48	188	
Jay - Reef	523773	6868077	bed	25	234	
Jay - Reef	523773	6868077	bed	85	41	
Jay - Reef	523786	6867788	bed	59	210	
Jay - Reef	523813	6868244	bed	29	161	
Jay - Reef	523838	6868325	bed	43	192	
Jay - Reef	523915	6868706	bed	38	165	
Jay - Reef	523934	6868522	bed	63	152	
Jay - Reef	523939	6868607	bed	45	200	
Jay - Reef	523946	6868786	bed	51	193	
Jay - Reef	524146	6867466	bed	28	202	
Jay - Reef	524183	6867981	bed	40	246	
Jay - Reef	524183	6867981	bed	36	180	
Jay - Reef	524183	6867981	bed	40	200	
Off-claim	519620	6871536	bed	62	200	
Off-claim	519696	6871800	bed	23	159	
Off-claim	519735	6871808	bed	40	180	
Off-claim	519748	6871806	bed	79	353	
Off-claim	519820	6871848	bed	68	204	
Off-claim	519846	6871876	bed	47	190	
Off-claim	519902	6871876	bed	62	169	
Off-claim	520009	6871878	bed	44	143	
Off-claim	520066	6871888	bed	88	115	
Off-claim	520066	6871888	bed	59	117	
Off-claim	520207	6871938	bed	30	234	
Off-claim	520269	6871953	bed	71	204	
Off-claim	520370	6871978	bed	38	251	
Off-claim	520518	6871986	bed	41	214	
Off-claim	520536	6871992	bed	24	200	
Off-claim	520591	6872001	bed	85	225	
Off-claim	520813	6872057	bed	30	190	
Off-claim	520964	6872140	bed	20	210	
Off-claim	521017	6872184	bed	51	252	
Off-claim	521141	6872239	bed	17	210	contact
Off-claim	521404	6872200	bed	68	197	
Off-claim	521404	6872200	bed	17	316	
Off-claim	521504	6872260	bed	38	138	
Off-claim	521668	6872384	bed	28	193	
RECEE	515456	6877312	bed	72	244	
RECEE	515501	6877242	bed	63	212	
RECEE	515615	6877203	bed	63	46	

RECEE	515623	6877189	bed	76	212	
RECEE	515646	6877189	bed	34	212	
RECEE	516425	6878333	bed	59	220	
RECEE	516672	6878621	bed	53	205	
RECEE	516744	6878745	bed	80	218	
Reef	521391	6864457	bed	47	85	
Reef	521655	6864384	bed	30	72	
Reef	521690	6864250	bed	53	34	
Reef	521712	6864177	bed	16	88	
Reef	521712	6864177	bed	40	40	
Reef	521881	6863989	bed	63	45	
Reef	521905	6863908	bed	21	171	
Reef	521921	6864017	bed	28	59	
Reef	521983	6864870	bed	27	219	
Reef	521997	6864858	bed	23	220	
Reef	522010	6864819	bed	44	352	
Reef	522144	6864757	bed	22	175	
Reef	522162	6863875	bed	27	134	
Reef	522229	6864536	bed	30	230	
Reef	522320	6863868	bed	26	162	
Reef	522348	6864629	bed	88	114	
Reef	522348	6864629	bed	10	108	
Reef	522348	6864629	bed	55	195	
Reef	522348	6864629	bed	52	242	
Reef	522350	6863868	bed	24	220	
Reef	522505	6863940	bed	32	2	
Reef	522505	6863940	bed	25	15	
Reef	522512	6863983	bed	39	42	
Reef	522581	6864935	bed	30	190	contact
Reef	522582	6864537	bed	10	10	
Reef	522597	6864918	bed	50	164	
Reef	522602	6864918	bed	42	170	
Reef	522622	6863992	bed	42	48	
Reef	522735	6864130	bed	48	302	
Reef	522764	6864832	bed	28	295	
Reef	522774	6864168	bed	22	38	
Reef	522862	6864154	bed	22	120	
Reef	522870	6864548	bed	31	153	
Reef	522870	6864548	bed	56	56	
Reef	522922	6864516	bed	18	44	
Reef	522922	6864750	bed	54	185	contact
Reef	522933	6864786	bed	53	197	
Reef	522933	6864786	bed	48	256	
Reef	522933	6864786	bed	58	200	
Reef	522933	6864786	bed	50	354	
Reef	522933	6864786	bed	46	192	

Reef	522933	6864786	bed	61	154	
Reef	522936	6864559	bed	26	141	
Reef	522968	6864202	bed	38	294	
Reef	522968	6864766	bed	20	158	
Reef	522971	6864788	bed	30	277	contact
Reef	522985	6864594	bed	32	225	
Reef	523008	6864867	bed	38	205	
Reef	523026	6864393	bed	60	52	
Reef	523045	6864304	bed	39	183	
Reef	523052	6864205	bed	33	324	
Reef	523078	6864214	bed	24	114	
Reef	523130	6864928	bed	41	170	
Reef	523140	6864722	bed	23	311	
Reef	523140	6864722	bed	65	230	
Reef	523150	6864206	bed	24	50	
Reef	523475	6864325	bed	14	282	
Reef	523620	6864215	bed	49	29	
VBA	485542	6893408	bed	90	86	
VBA	485567	6893285	bed	62	172	shear hosted qt carb vns
VBA	485583	6893312	bed	38	353	
VBA	485583	6893825	bed	79	18	parallel vn swarm
VBA	485597	6893708	bed	44	353	
VBA	485641	6893943	bed	62	188	
VBA	485641	6894581	bed	90	120	
VBA	485832	6894517	bed	30	230	
VBA	485938	6894320	bed	58	286	
VBA	485989	6894405	bed	15	107	qt carb veins.
VBA	485989	6894405	bed	30	113	
VBA	486134	6894134	bed	32	58	
VBA	486136	6894967	bed	32	25	bedding: S2; axial planar cleavage
VBA	486194	6894196	bed	3	185	
VBA	486219	6895129	bed	42	22	metre-scale open folds (D1?)
VBA	486219	6895129	bed	48	205	
VBA	486267	6895105	bed	39	18	
VBA	486551	6896011	bed	51	336	Two vein sets
VBA	486570	6895242	bed	41	311	
VBA	486578	6894460	bed	55	332	
VBA	486611	6894554	bed	68	246	
VBA	486631	6894375	bed	82	70	Bedding approx; folded qt vn
VBA	486694	6894623	bed	78	50	
VBA	486709	6894672	bed	88	29	qt carb vns perpendicular to beds Rip up clasts inicate tops up.
VBA	486723	6894344	bed	77	353	Qt vn perpendicular to beds
VBA	486987	6894810	bed	45	355	
VF	541698	6836968	bed	76	206	
VF	541710	6836975	bed	31	168	graded bed; tops up
VF	542326	6839668	bed	28	45	

VF	542336	6839658	bed	31	179	
VF	542345	6839648	bed	40	216	
VF	542357	6839595	bed	11	197	
VF	542380	6839550	bed	13	206	
VF	542405	6836710	bed	43	217	
VF	542410	6839486	bed	7	38	
VF	542568	6839359	bed	9	104	
VF	542594	6839857	bed	24	121	
VF	542650	6839822	bed	19	128	
VF	542713	6836598	bed	38	246	
VF	542742	6838517	bed	18	65	
VF	542821	6836536	bed	45	239	
VF	542841	6839291	bed	2	195	
VF	542847	6838517	bed	44	28	
VF	542883	6838527	bed	25	48	
VF	542939	6839217	bed	4	57	
VF	542972	6838584	bed	33	111	
VF	543012	6836619	bed	30	242	
VF	543036	6836989	bed	40	330	
VF	543125	6836744	bed	32	263	
VF	543128	6836660	bed	37	258	contact
VF	543132	6836793	bed	25	296	
VF	543148	6836670	bed	27	250	
VF	543166	6839243	bed	13	7	
VF	543220	6836625	bed	46	224	contact
VF	543264	6836666	bed	52	235	
VF	543301	6838674	bed	15	56	
VF	543340	6838675	bed	15	20	
VF	543442	6838700	bed	76	210	
VF	543446	6838714	bed	7	223	
VF	543462	6838758	bed	16	35	
VF	543488	6838831	bed	21	49	
VF	543503	6838905	bed	16	43	
VF	543503	6838905	bed	78	52	
VF	543503	6838905	bed	23	45	
VF	543514	6838924	bed	48	35	
VF	543514	6839168	bed	81	233	
VF	543515	6838982	bed	30	27	
VF	544154	6837404	bed	12	45	
VF	544632	6838267	bed	15	46	
VM	499595	6884179	bed	65	217	grit ovelies lmst & graphitc sandst; vns as 1-5m x 0.1-5.0cm gashes over 20m x 50m area.
VM	500070	6884314	bed	65	40	grit underlies qtzt
VM	500227	6884396	bed	62	195	
VM	500567	6884474	bed	84	177	rip up clast of slate observed
VM	501473	6885327	bed	55	353	bedding suspect; sinusoidal vn set

VM	501479	6885530	bed	11	31	slumped block?
VM	501524	6885557	bed	8	81	slumped block? qt vnz parallel cleav.
VM	502057	6885067	bed	43	24	grit inter\beds to 1.2 m thick
VM	502934	6884110	bed	76	235	bedding suspect; py very fine.
VM	503202	6885087	bed	61	231	All structural data suspect.
VM	503387	6884344	bed	90	125	
VM	503419	6884337	bed	18	116	F2?: folded cleavage?
VM	503944	6886188	bed	25	70	slumped o/c; gunsteel slate with plae green interbeds
VM	503963	6885725	bed	87	237	F2 (?) noted; folded cleavage; hinge not apparent
VM	503963	6885725	bed	63	51	
VM	503980	6884135	bed	60	230	congl & sandst beds in psam
Jay - Bloom	526154	6865966	boudin axis	26	148	
Bloom	526145	6863466	cleavage	15	358	
Bloom	526225	6863350	cleavage	12	5	
Bloom	526319	6862541	cleavage	79	182	
Bloom	526319	6862541	cleavage	65	15	
Bloom	526319	6862541	cleavage	54	165	
Bloom	526319	6862541	cleavage	35	154	axial planar to warped cleavage
Bloom	526396	6862925	cleavage	59	0	
Bloom	526545	6862168	cleavage	61	192	
Bloom	526545	6862168	cleavage	59	168	
Bloom	526602	6864026	cleavage	54	218	
Bloom	526682	6861943	cleavage	22	347	
Bloom	526723	6864004	cleavage	62	35	
Bloom	526723	6864004	cleavage	79	129	
Bloom	526724	6861815	cleavage	26	96	
Bloom	526808	6864039	cleavage	43	242	
Bloom	526808	6864039	cleavage	59	208	
Bloom	526855	6864047	cleavage	85	246	s2
Bloom	526855	6864047	cleavage	65	232	s2
Bloom	526855	6864047	cleavage	43	232	s2
Bloom	526855	6864047	cleavage	25	238	s2
Bloom	526893	6862143	cleavage	29	117	
Bloom	526919	6864052	cleavage	71	245	
Bloom	527160	6864104	cleavage	57	225	s2 axial planar
Bloom	527160	6864104	cleavage	72	338	frac cl
Bloom	527184	6864112	cleavage	68	244	
Bloom	527184	6864112	cleavage	48	207	
Bloom	527190	6864129	cleavage	54	209	
Bloom	527193	6864128	cleavage	11	21	
Bloom	527248	6864139	cleavage	41	234	
Bloom	527290	6864145	cleavage	39	251	
Bloom	527333	6864169	cleavage	34	215	
Bloom	527394	6864231	cleavage	60	44	
Bloom	527394	6864231	cleavage	75	276	fracture cleavage

Bloom	527416	6864235	cleavage	31	202	
Bloom	527594	6858537	cleavage	85	110	spaced
Bloom	527767	6858563	cleavage	44	78	
Bloom	527887	6860970	cleavage	21	28	
Bloom	527887	6860970	cleavage	70	135	
Bloom	527887	6860970	cleavage	34	36	
Bloom	527977	6860962	cleavage	70	337	
Bloom	527982	6858451	cleavage	55	80	
Bloom	527982	6858451	cleavage	78	37	fracture cleavage
Bloom	528104	6861012	cleavage	19	266	
Bloom	528127	6861001	cleavage	41	72	
Bloom	528262	6861053	cleavage	65	71	s2 axial planar
Bloom	528410	6861003	cleavage	26	174	
Bloom	528498	6861030	cleavage	44	224	
Bloom	528573	6858468	cleavage	70	112	
Bloom	528578	6860988	cleavage	16	313	
Bloom	528633	6861012	cleavage	52	38	
Bloom	528724	6858508	cleavage	76	50	
Bloom	528758	6858521	cleavage	55	72	
Bloom	528759	6861052	cleavage	32	32	
Bloom	528804	6858535	cleavage	78	33	
Bloom	528858	6858583	cleavage	44	89	
Bloom	528955	6861237	cleavage	25	307	
Bloom	528955	6861237	cleavage	86	356	
Bloom	529018	6858715	cleavage	57	39	
Bloom	529037	6861270	cleavage	20	5	
Bloom	529112	6858711	cleavage	31	7	
Bloom	529131	6858775	cleavage	62	71	
Bloom	529159	6858792	cleavage	48	57	
Bloom	529380	6859003	cleavage	47	10	
Bloom	529389	6861141	cleavage	20	93	
Bloom	529498	6861140	cleavage	9	9	
Bloom	529498	6861140	cleavage	21	78	
Bloom	529583	6859158	cleavage	76	43	
Bloom	529956	6859207	cleavage	45	81	
Bloom	529956	6859207	cleavage	41	60	fracture cleavage
Bloom	530693	6859280	cleavage	46	232	
Bloom	530762	6859295	cleavage	39	214	s2?
Bloom	530824	6859318	cleavage	51	202	
Bloom	530824	6859318	cleavage	73	176	fracture cleavage
Bloom	531027	6859307	cleavage	53	31	
Bloom	531027	6859307	cleavage	57	114	
Bloom	531117	6859305	cleavage	52	336	
Bloom	531177	6859448	cleavage	31	154	
Bloom	531177	6859448	cleavage	12	46	
Bloom	531374	6859491	cleavage	24	190	

Bloom	531424	6859503	cleavage	36	225	
Hy	516442	6866994	cleavage	63	219	
Hy	516447	6866205	cleavage	75	195	
Hy	516505	6867131	cleavage	75	259	
Hy	516624	6865854	cleavage	59	285	
Hy	516640	6867120	cleavage	85	38	
Hy	516695	6867126	cleavage	36	210	
Hy	516734	6865818	cleavage	38	280	
Hy	516734	6865818	cleavage	57	30	
Hy	516804	6867110	cleavage	31	183	
Hy	516894	6865867	cleavage	80	227	
Hy	516927	6867158	cleavage	37	180	
HY	516984	6836282	cleavage	38	302	
HY	517063	6865498	cleavage	85	216	
Hy	517235	6865854	cleavage	81	50	
HY	517239	6867263	cleavage	42	189	
HY	517344	6867257	cleavage	45	205	
HY	519094	6865875	cleavage	67	28	
Hy-Jay	516833	6866444	cleavage	77	58	S1
Hy-Jay	516833	6866444	cleavage	60	202	S1
Hy-Jay	516989	6866275	cleavage	74	217	S1spaced
Hy-Jay	517239	6866241	cleavage	49	186	S1
Hy-Jay	517285	6866239	cleavage	69	184	S1
JAY	519370	6865889	cleavage	86	52	
JAY	519479	6865892	cleavage	76	54	
Jay - Bloom	525689	6867208	cleavage	9	95	
Jay - Bloom	525689	6867208	cleavage	52	212	
Jay - Bloom	525725	6867137	cleavage	51	207	warped
Jay - Bloom	525728	6867095	cleavage	29	234	
Jay - Bloom	525752	6866964	cleavage	34	190	
Jay - Bloom	525769	6866869	cleavage	16	174	
Jay - Bloom	525769	6866869	cleavage	85	96	spaced
Jay - Bloom	525780	6866961	cleavage	11	327	spaced
Jay - Bloom	525780	6866961	cleavage	9	264	
Jay - Bloom	525784	6866618	cleavage	32	188	
Jay - Bloom	525784	6866618	cleavage	79	134	
Jay - Bloom	525849	6866555	cleavage	23	178	
Jay - Bloom	525849	6866555	cleavage	84	314	
Jay - Bloom	525878	6866513	cleavage	48	207	
Jay - Bloom	525969	6866445	cleavage	70	172	
Jay - Bloom	526123	6865802	cleavage	20	265	
Jay - Bloom	526126	6866097	cleavage	44	240	
Jay - Bloom	526129	6865814	cleavage	67	210	
Jay - Bloom	526130	6865758	cleavage	59	189	
Jay - Bloom	526140	6865828	cleavage	48	19	
Jay - Bloom	526140	6865828	cleavage	60	190	

Jay - Bloom	526142	6866033	cleavage	70	211	
Jay - Bloom	526146	6866141	cleavage	19	201	
Jay - Bloom	526154	6865966	cleavage	46	194	
Jay - Bloom	526217	6864875	cleavage	40	172	axial planar
Jay - Bloom	526223	6865415	cleavage	67	199	
Jay - Bloom	526247	6865182	cleavage	19	223	
Jay - Bloom	526265	6865283	cleavage	51	205	
Jay - Reef	520957	6866827	cleavage	75	181	
Jay - Reef	520957	6866827	cleavage	81	213	
Jay - Reef	520982	6866850	cleavage	72	29	
Jay - Reef	521046	6866962	cleavage	69	326	
Jay - Reef	521046	6866962	cleavage	67	198	
Jay - Reef	521130	6867091	cleavage	66	234	fracture cleavage s3?
Jay - Reef	521177	6867192	cleavage	56	5	s1
Jay - Reef	521177	6867192	cleavage	32	36	s2
Jay - Reef	521177	6867192	cleavage	74	243	fracture cleavage s3?
Jay - Reef	521194	6867260	cleavage	51	38	s2
Jay - Reef	521194	6867260	cleavage	68	142	s1
Jay - Reef	521200	6867276	cleavage	78	30	s1
Jay - Reef	521200	6867276	cleavage	51	32	s2
Jay - Reef	521210	6867308	cleavage	71	42	
Jay - Reef	521210	6867308	cleavage	88	11	fracture cleavage
Jay - Reef	521391	6866526	cleavage	51	215	
Jay - Reef	521391	6866526	cleavage	78	282	fracture cleavage
Jay - Reef	521429	6866494	cleavage	60	52	
Jay - Reef	521429	6866494	cleavage	46	217	
Jay - Reef	521429	6866494	cleavage	26	198	
Jay - Reef	521429	6866494	cleavage	76	311	fracture cleavage
Jay - Reef	522045	6866182	cleavage	75	72	fracture cleavage
Jay - Reef	522045	6866182	cleavage	76	217	
Jay - Reef	522045	6866182	cleavage	52	158	
Jay - Reef	522218	6866105	cleavage	81	35	
Jay - Reef	522218	6866105	cleavage	86	195	
Jay - Reef	522485	6866021	cleavage	68	335	
Jay - Reef	522485	6866021	cleavage	74	275	
Jay - Reef	522741	6865661	cleavage	48	62	
Jay - Reef	522741	6865661	cleavage	30	55	
Jay - Reef	523210	6865830	cleavage	58	60	
Jay - Reef	523210	6865830	cleavage	80	174	
Jay - Reef	523347	6866102	cleavage	78	267	
Jay - Reef	523646	6866613	cleavage	51	161	
Jay - Reef	523683	6866811	cleavage	70	125	
Jay - Reef	523711	6867378	cleavage	66	202	
Jay - Reef	523717	6866969	cleavage	22	222	axial planar
Jay - Reef	523742	6867100	cleavage	40	158	axial planar crenulation
Jay - Reef	523753	6867970	cleavage	38	211	

Jay - Reef	523760	6867912	cleavage	32	151	spaced
Jay - Reef	523773	6868077	cleavage	41	205	
Jay - Reef	523773	6868077	cleavage	37	142	
Jay - Reef	523773	6868077	cleavage	31	312	
Jay - Reef	523786	6867788	cleavage	15	212	
Jay - Reef	523838	6868325	cleavage	32	225	spaced
Jay - Reef	523915	6868706	cleavage	59	174	
Jay - Reef	523934	6868522	cleavage	55	166	
Jay - Reef	523934	6868522	cleavage	66	197	
Jay - Reef	523939	6868607	cleavage	31	170	
Jay - Reef	523946	6868786	cleavage	18	211	
Jay - Reef	524146	6867466	cleavage	70	200	
Jay - Reef	524146	6867466	cleavage	70	162	
Off-claim	519620	6871536	cleavage	26	274	
Off-claim	519735	6871808	cleavage	67	174	
Off-claim	519748	6871806	cleavage	63	10	
Off-claim	519820	6871848	cleavage	68	161	
Off-claim	520066	6871888	cleavage	32	160	
Off-claim	520269	6871953	cleavage	50	320	
Off-claim	520299	6871955	cleavage	29	242	
Off-claim	520370	6871978	cleavage	16	241	
Off-claim	520518	6871986	cleavage	26	188	
Off-claim	520620	6872007	cleavage	21	244	axial planar s1
Off-claim	521017	6872184	cleavage	42	232	
RECEE	515456	6877312	cleavage	45	213	
RECEE	515501	6877242	cleavage	36	151	
RECEE	515615	6877203	cleavage	45	179	
RECEE	515646	6877189	cleavage	53	192	
RECEE	516672	6878621	cleavage	62	224	
RECEE	516744	6878745	cleavage	62	254	
Reef	521655	6864384	cleavage	52	42	
Reef	521712	6864177	cleavage	80	192	s2?
Reef	521881	6863989	cleavage	39	354	
Reef	521881	6863989	cleavage	72	74	
Reef	521983	6864870	cleavage	46	195	
Reef	521983	6864870	cleavage	72	307	fracture cleavage
Reef	521997	6864858	cleavage	52	207	
Reef	522010	6864819	cleavage	42	202	
Reef	522010	6864819	cleavage	72	120	fracture cleavage
Reef	522144	6864757	cleavage	58	205	
Reef	522162	6863875	cleavage	43	144	
Reef	522229	6864536	cleavage	70	130	fracture cleavage
Reef	522320	6863868	cleavage	39	238	
Reef	522348	6864629	cleavage	32	285	
Reef	522348	6864629	cleavage	46	178	
Reef	522348	6864629	cleavage	46	95	

Reef	522505	6863940	cleavage	56	20	
Reef	522582	6864537	cleavage	56	193	
Reef	522602	6864918	cleavage	42	170	axial planar
Reef	522622	6863992	cleavage	83	65	
Reef	522622	6863992	cleavage	69	229	
Reef	522694	6864873	cleavage	69	12	
Reef	522774	6864168	cleavage	48	70	
Reef	522774	6864168	cleavage	62	128	
Reef	522862	6864154	cleavage	23	16	
Reef	522862	6864154	cleavage	33	70	
Reef	522870	6864548	cleavage	41	191	axial planar cren
Reef	522870	6864548	cleavage	30	214	
Reef	522879	6864860	cleavage	80	194	
Reef	522879	6864860	cleavage	76	199	
Reef	522879	6864860	cleavage	78	294	fracture cleavage
Reef	522922	6864516	cleavage	44	207	
Reef	522933	6864786	cleavage	19	193	axial planar
Reef	522936	6864559	cleavage	57	219	s2
Reef	522936	6864559	cleavage	64	89	s1
Reef	522968	6864202	cleavage	78	230	
Reef	522968	6864202	cleavage	86	249	
Reef	522968	6864766	cleavage	18	110	s1 - axial planar to isoclines
Reef	522971	6864788	cleavage	34	192	
Reef	522985	6864594	cleavage	65	216	s2
Reef	522985	6864594	cleavage	42	69	
Reef	523008	6864867	cleavage	62	193	
Reef	523026	6864393	cleavage	65	136	
Reef	523031	6865012	cleavage	83	54	
Reef	523045	6864304	cleavage	42	132	
Reef	523078	6864214	cleavage	44	106	
Reef	523130	6864928	cleavage	56	175	
Reef	523150	6864206	cleavage	13	162	S1
Reef	523620	6864215	cleavage	19	325	S1
Reef	523620	6864215	cleavage	33	180	S5
VBA	485542	6893408	cleavage	80	280	
VBA	485567	6893285	cleavage	90	113	
VBA	485597	6893708	cleavage	90	119	
VBA	485641	6893943	cleavage	70	37	
VBA	485641	6894581	cleavage	62	2	
VBA	485832	6894517	cleavage	76	32	
VBA	485938	6894320	cleavage	72	16	
VBA	485989	6894405	cleavage	85	18	
VBA	486134	6894134	cleavage	58	32	
VBA	486136	6894967	cleavage	64	206	
VBA	486194	6894196	cleavage	84	13	
VBA	486219	6895129	cleavage	86	25	

VBA	486267	6895105	cleavage	78	36	
VBA	486551	6896011	cleavage	86	56	
VBA	486570	6895242	cleavage	72	28	
VBA	486578	6894460	cleavage	90	160	
VBA	486600	6896103	cleavage	80	49	
VBA	486611	6894554	cleavage	82	46	
VBA	486631	6894375	cleavage	77	42	
VBA	486694	6894623	cleavage	86	234	
VBA	486709	6894672	cleavage	64	55	
VBA	486723	6894344	cleavage	90	160	
VBA	486727	6894737	cleavage	71	24	
VBA	486987	6894810	cleavage	66	125	
VF	542326	6839668	cleavage	32	190	S1 wide spacing
VF	542326	6839668	cleavage	62	351	S2 narrow spacing
VF	542336	6839658	cleavage	74	224	S1
VF	542345	6839648	cleavage	74	16	S1
VF	542357	6839595	cleavage	47	38	S1
VF	542357	6839595	cleavage	50	331	S2
VF	542405	6836710	cleavage	41	33	
VF	542410	6839486	cleavage	72	29	S1
VF	542643	6839574	cleavage	73	225	S1
VF	542713	6836598	cleavage	31	24	
VF	542821	6836536	cleavage	19	22	
VF	542841	6839291	cleavage	26	51	S1
VF	542847	6838517	cleavage	72	54	S1
VF	542883	6838527	cleavage	69	99	S1
VF	542939	6839217	cleavage	43	45	S1
VF	543012	6836619	cleavage	38	18	
VF	543036	6836989	cleavage	20	40	
VF	543132	6836793	cleavage	28	338	S1
VF	543148	6836670	cleavage	27	9	S1
VF	543166	6839243	cleavage	80	37	S1
VF	543264	6836666	cleavage	19	356	S1
VF	543442	6838700	cleavage	61	215	S1
VF	543446	6838714	cleavage	36	23	S1
VF	543488	6838831	cleavage	74	30	S1
VF	543503	6838905	cleavage	74	50	S1
VF	543503	6838905	cleavage	82	207	S4
VF	543514	6838924	cleavage	68	192	S1
VF	543514	6838924	cleavage	62	224	S3
VF	543515	6838982	cleavage	59	47	S1
VF	544154	6837404	cleavage	59	202	
VM	499595	6884179	cleavage	43	36	
VM	500070	6884314	cleavage	75	215	
VM	500227	6884396	cleavage	31	180	
VM	500567	6884474	cleavage	48	194	

VM	501122	6886895	cleavage	58	18	cleavage suspect
VM	501473	6885327	cleavage	67	55	
VM	501479	6885530	cleavage	22	1	
VM	501486	6885044	cleavage	39	69	
VM	501524	6885557	cleavage	80	21	
VM	501676	6886203	cleavage	37	181	fault with slicks; no gouge
VM	502057	6885067	cleavage	67	34	
VM	503202	6885087	cleavage	75	125	
VM	503202	6885087	cleavage	90	88	
VM	503366	6884311	cleavage	58	195	1.5m NW plunging ‘W’ fold; pale grey recessive i/b’s; all units ~1% py
VM	503387	6884344	cleavage	76	243	
VM	503419	6884337	cleavage	80	229	
VM	503963	6885725	cleavage	41	188	
VM	503963	6885725	cleavage	63	233	
VM	503980	6884135	cleavage	78	23	
	502934	6884110	cleavage	58	206	
Bloom	526353	6862516	fault	72	18	sinistral
Bloom	526602	6864026	fault	31	82	normal dextral
Bloom	526682	6861943	fault	67	252	normal
Bloom	526682	6861943	fault	85	250	normal
Bloom	526682	6861943	fault	59	264	dextral
Bloom	526724	6861815	fault	60	357	sinistral
Bloom	526829	6862232	fault	67	207	sinistral
Bloom	526840	6864045	fault	75	202	normal
Bloom	526893	6862143	fault	60	109	normal
Bloom	526895	6864048	fault	80	258	dextral
Bloom	527127	6864094	fault	86	48	normal
Bloom	527127	6864094	fault	40	255	normal
Bloom	527127	6864094	fault	89	72	shear zone
Bloom	527248	6864139	fault	33	238	normal
Bloom	527333	6864169	fault	54	231	sinistral
Bloom	527977	6860962	fault	63	72	sinistral?
Bloom	528691	6861022	fault	74	140	sinistral
Bloom	528759	6861052	fault	24	65	normal
Bloom	529159	6858735	fault	84	112	sinistral
Bloom	529956	6859207	fault	71	317	
Bloom	530693	6859280	fault	66	184	intrafolial slip - dextral
Bloom	530799	6859303	fault	57	44	sinistral?
Bloom	530824	6859318	fault	83	333	dextral
Hy	516265	6866850	fault	34	67	sinistral
Hy	516279	6866859	fault	76	216	dextral
Hy	516774	6867106	fault	58	251	sinistral
Hy	516870	6867127	fault	74	250	sinistral
Hy	516927	6867158	fault	63	323	small normal
Hy	517150	6865853	fault	36	74	sinistral
Hy	517150	6865853	fault	73	56	dextral

Hy	517150	6865853	fault	89	145	large sinistral normal
Hy	517150	6865853	fault	65	216	large dextral?
Hy	517193	6865823	fault	52	82	sinistral/normal
Hy	517193	6865823	fault	29	86	normal/sinistral
HY	517239	6867263	fault	75	76	
Hy-Jay	516833	6866444	fault	47	262	normal
Hy-Jay	516893	6866511	fault	84	285	sinistral
Hy-Jay	516956	6866338	fault	71	237	large sinistral
Hy-Jay	516974	6866305	fault	69	54	sinistral
Hy-Jay	516974	6866305	fault	89	262	sinistral
Hy-Jay	517285	6866239	fault	78	235	dextral - vn offset
JAY	519479	6865892	fault	45	123	
Jay - Reef	521422	6866492	fault	84	96	sinistral
Jay - Reef	521511	6866436	fault	85	308	sinistral
Jay - Reef	521511	6866436	fault	89	320	sinistral
Jay - Reef	521651	6866450	fault	89	290	dextral?
Jay - Reef	521651	6866450	fault	68	228	sinistral
Jay - Reef	522045	6866182	fault	56	198	dextral-reverse
Jay - Reef	522470	6865954	fault	52	293	major normal
Jay - Reef	522470	6865954	fault	51	239	major normal
Jay - Reef	522470	6865954	fault	50	295	major normal
Jay - Reef	522491	6866084	fault	45	302	major normal
Jay - Reef	522491	6866084	fault	46	276	major normal
Jay - Reef	522904	6865281	fault	83	40	sinistral
Jay - Reef	522925	6865238	fault	85	338	breccia zone
Jay - Reef	522925	6865238	fault	81	267	sinistral
Jay - Reef	522951	6865267	fault	85	133	normal
Jay - Reef	523707	6867295	fault	86	69	dextral
Jay - Reef	523710	6867565	fault	45	182	intrafolial slip -sinistral
Jay - Reef	523710	6867565	fault	70	331	sinistral
Jay - Reef	523741	6867655	fault	30	157	intrafolial slip - reverse
Jay - Reef	523741	6867655	fault	47	183	normal
Jay - Reef	523838	6868325	fault	86	58	
Off-claim	519902	6871876	fault	53	199	sinistral
Reef	521655	6864384	fault	51	281	sinistral
Reef	521655	6864384	fault	59	264	sinistral
Reef	522320	6863868	fault	75	234	normal
Reef	522320	6863868	fault	70	224	large dextral
Reef	522320	6863868	fault	59	216	dextral
Reef	522348	6864629	fault	86	282	sinistral reverse
Reef	522348	6864629	fault	74	54	
Reef	522669	6864869	fault	82	42	reverse sinistral
Reef	522735	6864130	fault	68	265	sinistral/reverse
Reef	522764	6864832	fault	39	235	reverse sinistral
Reef	522781	6864860	fault	76	287	dextral
Reef	522827	6864863	fault	71	272	

Reef	522879	6864860	fault	76	50	sinistral
Reef	522933	6864786	fault	81	232	sinistral reverse
Reef	522978	6865069	fault	82	306	large dextral
Reef	523008	6864867	fault	87	227	normal
Reef	523040	6864992	fault	85	257	sinistral
Reef	523040	6864992	fault	66	52	large. 2 sl sinistral
Reef	523044	6865017	fault	88	93	dextral
Reef	523052	6864205	fault	33	324	
Reef	523088	6864927	fault	89	326	2 sl dextral + sinistral
Reef	523088	6864932	fault	82	283	large dextral/reverse
Reef	523092	6864783	fault	56	198	normal
Reef	523092	6864783	fault	75	312	large
Reef	523092	6864783	fault	46	21	v large - normal?
Reef	523092	6864968	fault	60	12	large dextral
Reef	523094	6864966	fault	72	318	large dextral
Reef	523099	6864964	fault	75	297	large sinistral
Reef	523130	6864928	fault	83	239	sinistral
Reef	523130	6864928	fault	51	212	small sinistral
Reef	523139	6864740	fault	73	324	dextral
Reef	523140	6864722	fault	75	156	sinistral reverse
Reef	523140	6864722	fault	88	204	dextral
Reef	523140	6864722	fault	71	151	dextral
VBA	486267	6895105	fault	12	34	
VBA	486727	6894737	fault	82	31	
VF	541639	6836984	fault	55	62	fault azm. approximate
VF	542336	6839658	fault	52	118	normal
VF	542336	6839658	fault	66	144	?
VF	542345	6839648	fault	86	146	large dextral normal
VF	542345	6839648	fault	84	118	dextral normal flex of above fault
VF	542410	6839486	fault	81	286	dextral
VF	542410	6839486	fault	16	15	dextral
VF	542604	6839688	fault	49	339	normal
VF	542650	6839822	fault	81	168	normal - bed deflection
VF	542944	6838568	fault	87	191	
VF	542954	6838578	fault	36	254	sinistral
VF	543131	6836808	fault	80	148	dextral reverse
VF	543301	6838674	fault	86	213	dextral
VF	543432	6838690	fault	87	269	dextral
VF	543515	6838982	fault	76	167	sinistral?
VF	544392	6837849	fault	76	222	
VM	501676	6886203	fault	73	210	
Bloom	526319	6862541	fold axis	5	91	
Bloom	526893	6862143	fold axis	30	51	
Bloom	527160	6864104	fold axis	5	315	
Bloom	527193	6864128	fold axis	25	182	
Bloom	528486	6861001	fold axis	11	51	

Bloom	528759	6861052	fold axis	42	27	rootless
Bloom	529498	6861140	fold axis	7	11	s-fold
Hy	517128	6867003	fold axis	31	0	tight - isoclinal internal
Hy	517193	6865823	fold axis	9	154	isoclinal
HY	519094	6865875	fold axis	4	301	
Hy-Jay	516989	6866275	fold axis	62	130	isoclinal small
Off-claim	519620	6871536	fold axis	23	272	kink n-verging
Off-claim	519748	6871806	fold axis	16	87	
Off-claim	520620	6872007	fold axis	4	308	f1
Reef	521712	6864177	fold axis	5	166	
Reef	522602	6864918	fold axis	32	133	tight n-verging
Reef	522602	6864918	fold axis	26	98	m-fold/cren
Reef	522933	6864786	fold axis	20	273	
Reef	522968	6864766	fold axis	21	115	f1
Reef	523140	6864722	fold axis	20	310	
VBA	486136	6894967	fold axis	4	294	
VBA	486219	6895129	fold axis	6	113	
VBA	486631	6894375	fold axis	18	122	
VF	543264	6836666	fold axis	37	305	small asym ne-verging
VF	544154	6837404	fold axis	55	349	
VM	500582	6884505	fold axis	8	294	F2 (?) ; cleavage folded; no bedding
VM	503366	6884311	fold axis	34	265	1.5m NW plunging ‘W’ fold; pale grey recessive i/b’s; all units ~1% py
VM	503366	6884311	fold axis	38	312	1.5m NW plunging ‘W’ fold; pale grey recessive i/b’s; all units ~1% py
VM	503419	6884337	fold axis	45	275	
Bloom	528095	6858395	foliation	10	23	
Bloom	530036	6859206	foliation	16	47	bed?
Bloom	530236	6859322	foliation	39	185	bed?
Bloom	530465	6859361	foliation	81	197	bed?
Jay - Bloom	525969	6866445	foliation	27	217	
Jay - Bloom	526142	6866033	foliation	32	220	
Bloom	528758	6858521	fracture	75	54	conjugate
Bloom	528758	6858521	fracture	61	293	conjugate
Hy	517150	6865853	fracture	80	130	
Hy-Jay	516989	6866275	fracture	66	44	p-r fabric
Hy-Jay	516989	6866275	fracture	74	74	p-r fabric
Reef	523040	6864992	fracture	61	297	conjugate
Reef	523040	6864992	fracture	72	124	conjugate
VF	542939	6839217	fracture	87	315	regular
VF	543125	6836744	fracture	79	12	
VF	543125	6836744	fracture	55	76	
VF	543166	6839243	fracture	78	50	p-r fabric
VF	543166	6839243	fracture	76	208	p-r fabric
VF	543220	6836625	fracture	64	5	regular
VF	543462	6838758	fracture	68	79	conjugate
VF	543462	6838758	fracture	68	304	conjugate

VF	543503	6838905	fracture	78	266	en echelon
VF	543166	6839243	fracture cleavage	86	169	
VF	543442	6838700	fracture cleavage	48	254	
VF	543462	6838758	fracture cleavage	48	200	
VF	543503	6838905	fracture cleavage	89	113	
VF	543515	6838982	fracture cleavage	66	250	
Bloom	526145	6863466	intersection lineation	13	322	
Bloom	527248	6864139	intersection lineation	34	199	
Bloom	527416	6864235	intersection lineation	29	173	
Bloom	528127	6861001	intersection lineation	39	351	
Bloom	528410	6861003	intersection lineation	15	114	
Bloom	528578	6860988	intersection lineation	21	321	
Bloom	528633	6861012	intersection lineation	16	122	
Bloom	528758	6858521	intersection lineation	8	340	
Bloom	528858	6858583	intersection lineation	16	16	
Bloom	530762	6859295	intersection lineation	10	137	
Bloom	531027	6859307	intersection lineation	5	295	s0 intersection
Bloom	531027	6859307	intersection lineation	52	63	s0 intersection
Bloom	531117	6859305	intersection lineation	12	270	
Bloom	531424	6859503	intersection lineation	18	155	
Hy	516442	6866994	intersection lineation	11	120	
Hy	516695	6867126	intersection lineation	30	162	
Hy	516734	6865818	intersection lineation	23	280	bed/cl intersection
Hy	516734	6865818	intersection lineation	35	299	bed/cl intersection
Hy	516734	6865818	intersection lineation	43	313	s1-s2
Hy	516804	6867110	intersection lineation	26	198	
Hy	516894	6865867	intersection lineation	16	143	intersection
Hy	517151	6865876	intersection lineation	5	134	
Hy	517151	6865876	intersection lineation	8	187	
Hy	517193	6865823	intersection lineation	35	146	
Hy-Jay	516833	6866444	intersection lineation	31	118	intersection
Hy-Jay	516868	6866354	intersection lineation	22	135	anastomosinistralg intersection
Hy-Jay	517239	6866241	intersection lineation	27	146	intersection
JAY	519479	6865892	intersection lineation	8	319	
Jay - Bloom	525689	6867208	intersection lineation	16	181	on s0
Jay - Bloom	525689	6867208	intersection lineation	25	271	on s0
Jay - Bloom	525752	6866964	intersection lineation	25	272	intersection
Jay - Bloom	525849	6866555	intersection lineation	12	250	on s0
Jay - Bloom	525849	6866555	intersection lineation	17	220	on s0
Jay - Bloom	526154	6865966	intersection lineation	6	127	intersection
Jay - Reef	521200	6867276	intersection lineation	12	110	s0-s1
Jay - Reef	521210	6867308	intersection lineation	22	141	
Jay - Reef	521391	6866526	intersection lineation	11	295	
Jay - Reef	523646	6866613	intersection lineation	5	82	s0/cl
Jay - Reef	523646	6866613	intersection lineation	48	168	cl/cl
Off-claim	520269	6871953	intersection lineation	34	284	intersection

Off-claim	520299	6871955	intersection lineation	21	273	
Off-claim	520299	6871955	intersection lineation	1	157	l2 or l3 (cren)
RECEE	515456	6877312	intersection lineation	24	163	
RECEE	515615	6877203	intersection lineation	21	133	
Reef	522862	6864154	intersection lineation	13	84	intersection
Reef	522862	6864154	intersection lineation	19	179	intersection
Reef	522862	6864154	intersection lineation	11	104	s1-s2
Reef	522922	6864516	intersection lineation	11	132	
Reef	522971	6864788	intersection lineation	31	243	intersection
Reef	523026	6864393	intersection lineation	63	37	
Reef	523150	6864206	intersection lineation	19	142	intersection
Reef	523620	6864215	intersection lineation	19	298	s0-s1?
Reef	523620	6864215	intersection lineation	14	115	s0-s2?
VBA	485938	6894320	intersection lineation	48	322	
VBA	485964	6894373	intersection lineation	15	290	
VBA	486134	6894134	intersection lineation	10	291	
VF	542326	6839668	intersection lineation	12	118	intersection s1?/bed
VF	542336	6839658	intersection lineation	9	134	intersection
VF	542357	6839595	intersection lineation	9	124	s0-s1
VF	542357	6839595	intersection lineation	15	317	s1-s2
VF	542568	6839359	intersection lineation	4	133	intersection
VF	542650	6839822	intersection lineation	12	98	intersection
VF	542847	6838517	intersection lineation	21	332	intersection
VF	542939	6839217	intersection lineation	2	312	intersection
VF	543148	6836670	intersection lineation	14	296	intersection
VF	543264	6836666	intersection lineation	11	306	intersection
VF	543488	6838831	intersection lineation	11	114	intersection
VF	543503	6838905	intersection lineation	4	324	s0-s1?
VF	543503	6838905	intersection lineation	4	124	s0-s2?
VF	543503	6838905	intersection lineation	45	121	s1-s2
VF	543515	6838982	intersection lineation	5	141	intersection
Bloom	526353	6862516	slickenside	6	289	sinistral minor dextral
Bloom	526602	6864026	slickenside	22	132	normal dextral
Bloom	526682	6861943	slickenside	58	297	normal
Bloom	526682	6861943	slickenside	67	324	normal
Bloom	526682	6861943	slickenside	40	188	dextral
Bloom	526724	6861815	slickenside	15	78	sinistral
Bloom	526829	6862232	slickenside	22	294	sinistral
Bloom	526840	6864045	slickenside	71	268	normal
Bloom	526895	6864048	slickenside	40	167	dextral
Bloom	527127	6864094	slickenside	72	318	normal
Bloom	527127	6864094	slickenside	38	209	normal
Bloom	527127	6864094	slickenside	2	358	
Bloom	527248	6864139	slickenside	25	201	normal
Bloom	527333	6864169	slickenside	25	162	sinistral
Bloom	527977	6860962	slickenside	5	336	sinistral?

Bloom	528691	6861022	slickenside	31	63	sinistral
Bloom	528759	6861052	slickenside	23	104	normal
Bloom	529159	6858735	slickenside	13	202	sinistral
Bloom	529956	6859207	slickenside	31	43	
Bloom	530693	6859280	slickenside	32	110	dextral
Bloom	530799	6859303	slickenside	12	136	sinistral?
Bloom	530824	6859318	slickenside	48	64	dextral
Hy	516265	6866850	slickenside	19	123	sinistral
Hy	516279	6866859	slickenside	26	125	dextral
Hy	516774	6867106	slickenside	15	330	sinistral
Hy	516870	6867127	slickenside	4	168	sinistral
Hy	517150	6865853	slickenside	16	138	sinistral
Hy	517150	6865853	slickenside	23	339	dextral
Hy	517150	6865853	slickenside	47	55	sinistral normal
Hy	517150	6865853	slickenside	8	131	dextral?
Hy	517193	6865823	slickenside	27	154	sinistral/normal
Hy	517193	6865823	slickenside	23	153	normal/sinistral
HY	517239	6867263	slickenside	28	154	
Hy-Jay	516833	6866444	slickenside	45	279	normal
Hy-Jay	516893	6866511	slickenside	46	199	sinistral
Hy-Jay	516956	6866338	slickenside	42	310	sinistral
Hy-Jay	516974	6866305	slickenside	25	152	sinistral
Hy-Jay	516974	6866305	slickenside	48	352	sinistral
Jay - Reef	521422	6866492	slickenside	4	184	sinistral
Jay - Reef	521511	6866436	slickenside	5	42	sinistral
Jay - Reef	521511	6866436	slickenside	9	230	sinistral
Jay - Reef	521651	6866450	slickenside	31	20	dextral?
Jay - Reef	521651	6866450	slickenside	25	308	sinistral
Jay - Reef	522045	6866182	slickenside	39	138	dextral-reverse
Jay - Reef	522470	6865954	slickenside	52	288	normal
Jay - Reef	522470	6865954	slickenside	44	300	normal
Jay - Reef	522470	6865954	slickenside	50	293	normal
Jay - Reef	522491	6866084	slickenside	43	294	normal
Jay - Reef	522491	6866084	slickenside	46	276	normal
Jay - Reef	522904	6865281	slickenside	19	318	sinistral
Jay - Reef	522925	6865238	slickenside	36	330	sinistral
Jay - Reef	522951	6865267	slickenside	80	223	normal
Jay - Reef	523707	6867295	slickenside	35	159	dextral
Jay - Reef	523710	6867565	slickenside	12	279	sinistral
Jay - Reef	523710	6867565	slickenside	12	229	sinistral
Jay - Reef	523741	6867655	slickenside	21	124	re
Jay - Reef	523741	6867655	slickenside	44	154	normal
Jay - Reef	523838	6868325	slickenside	66	331	
Off-claim	519902	6871876	slickenside	2	88	sinistral
Reef	521655	6864384	slickenside	19	198	sinistral
Reef	521655	6864384	slickenside	44	339	sinistral

Reef	522320	6863868	slickenside	66	200	normal
Reef	522320	6863868	slickenside	51	153	dextral
Reef	522320	6863868	slickenside	47	143	dextral
Reef	522348	6864629	slickenside	55	192	sinistral reverse
Reef	522669	6864869	slickenside	56	310	reverse sinistral
Reef	522735	6864130	slickenside	40	0	sinistral
Reef	522735	6864130	slickenside	63	50	reverse
Reef	522764	6864832	slickenside	25	298	reverse sinistral
Reef	522764	6864832	slickenside	5	318	reverse dextral
Reef	522781	6864860	slickenside	36	12	dextral
Reef	522879	6864860	slickenside	42	324	sinistral
Reef	522933	6864786	slickenside	54	306	sinistral reverse
Reef	522978	6865069	slickenside	6	36	dextral
Reef	523008	6864867	slickenside	60	309	normal
Reef	523040	6864992	slickenside	31	172	sinistral
Reef	523040	6864992	slickenside	31	351	sinistral
Reef	523040	6864992	slickenside	45	125	
Reef	523044	6865017	slickenside	36	183	dextral
Reef	523052	6864205	slickenside	26	309	
Reef	523088	6864927	slickenside	44	236	dextral normal strong
Reef	523088	6864927	slickenside	32	56	sinistral normal weak
Reef	523088	6864932	slickenside	46	19	dextral/reverse
Reef	523092	6864783	slickenside	48	154	normal
Reef	523092	6864783	slickenside	12	221	
Reef	523092	6864968	slickenside	47	295	dextral
Reef	523094	6864966	slickenside	50	239	dextral
Reef	523099	6864964	slickenside	32	197	sinistral
Reef	523130	6864928	slickenside	33	142	sinistral
Reef	523139	6864740	slickenside	35	237	dextral
Reef	523140	6864722	slickenside	46	232	sinistral reverse
Reef	523140	6864722	slickenside	1	114	dextral
Reef	523140	6864722	slickenside	15	64	dextral
VF	542336	6839658	slickenside	47	128	normal
VF	542345	6839648	slickenside	21	18	dextral normal
VF	542604	6839688	slickenside	44	331	normal
VF	542954	6838578	slickenside	3	324	sinistral
VF	543131	6836808	slickenside	55	182	dextral reverse
VF	543301	6838674	slickenside	11	300	dextral
VF	543432	6838690	slickenside	15	10	dextral
VF	543515	6838982	slickenside	26	90	sinistral?
VM	501676	6886203	slickenside	45	1	
VM	503345	6885136	slickenside	29	117	
Bloom	529498	6861140	slump surface	16	277	
Bloom	526264	6862664	vein	64	330	quartz
Bloom	527193	6864128	vein	84	203	quartz chlorite
Bloom	527887	6860970	vein	65	343	quartz array

Bloom	530824	6859318	vein	61	331	
Hy	516447	6866205	vein	44	19	quartz array
Hy	516505	6867131	vein	75	254	quartz
HY	516984	6836282	vein	85	158	
HY	516984	6836282	vein	68	120	
HY	517063	6865498	vein	82	314	
HY	519080	6865899	vein	74	141	
HY	519094	6865875	vein	74	141	
JAY	519336	6865892	vein	79	158	
JAY	519360	6865892	vein	79	143	
JAY	519360	6865892	vein	34	48	
Jay - Reef	521210	6867308	vein	60	20	quartz array
Jay - Reef	521422	6866492	vein	82	195	quartz array
Jay - Reef	522045	6866182	vein	59	185	
Jay - Reef	523710	6867565	vein	38	255	quartz array
Jay - Reef	523741	6867655	vein	76	52	quartz array
Off-claim	520299	6871955	vein	62	286	quartz 1m
RECEE	515623	6877189	vein	76	323	
RECEE	516962	6879135	vein	53	15	
Reef	521391	6864457	vein	65	214	quartz array
Reef	521391	6864457	vein	70	353	quartz array
Reef	521921	6864017	vein	37	63	quartz array
Reef	522010	6864819	vein	36	233	quartz array
Reef	522512	6863983	vein	39	42	quartz
Reef	522774	6864168	vein	52	52	quartz
Reef	523045	6864304	vein	54	110	quartz array
Reef	523052	6864205	vein	70	250	quartz array
Reef	523620	6864215	vein	50	223	quartz array
VBA	485566	6893285	vein	90	70	
VBA	485989	6894405	vein	83	140	
VBA	485989	6894405	vein	75	140	
VBA	486481	6894510	vein	90	86	
VBA	486481	6894510	vein	62	167	
VBA	486551	6896011	vein	59	152	
VBA	486551	6896011	vein	82	131	
VBA	486600	6896103	vein	90	107	
VBA	486631	6894375	vein	82	200	
VBA	486694	6894623	vein	58	186	
VBA	486709	6894672	vein	62	100	
VBA	486723	6894344	vein	36	114	
VF	541710	6836975	vein	80	286	
VF	542345	6839648	vein	59	347	quartz array
VF	542568	6839359	vein	76	156	quartz rare 1 cm
VF	542944	6838568	vein	87	191	quartz
VF	543012	6836619	vein	41	12	
VF	543125	6836744	vein	75	194	quartz abundant

VF	543125	6836744	vein	84	153	later cross-cutting
VF	543128	6836660	vein	76	157	quartz array
VF	543166	6839243	vein	74	180	thickish quartz
VF	543264	6836666	vein	52	235	// to bedding
VF	543462	6838758	vein	69	50	en echelon
VF	543515	6838982	vein	76	167	quartz array
VF	543515	6838982	vein	25	234	25 cm quartz
VF	544154	6837404	vein	80	278	
VF	544392	6837849	vein	76	340	
VF	544568	6838643	vein	82	315	
VM	499595	6884179	vein	52	309	
VM	499595	6884179	vein	90	54	
VM	500414	6887429	vein	59	123	
VM	500445	6884444	vein	74	196	
VM	500570	6884435	vein	90	122	vn’s 5-40cm x 5-25m over 10m area
VM	501473	6885327	vein	72	2	
VM	501524	6885557	vein	80	21	
VM	501676	6886203	vein	40	120	
VM	501676	6886203	vein	31	293	
VM	503345	6885136	vein	61	117	Slicks noted in plane of vein
VM	503349	6885143	vein	82	279	Qt Carb Chlorite vein with trace galena & Py in vuggy 2ndary vein
VM	503349	6885143	vein	65	54	Qt Carb Chlorite vein with trace galena & Py in vuggy 2ndary vein
VM	503360	6885159	vein	80	70	qt vn swarm

Appendix D: Colombo Rock Petrography Report

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PHONE: 604-888-1323 • FAX: 604-888-3642
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VP Exploration
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789 West Pender Street, Suite 860
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Sent to: Michael Moore
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Report 120440

May 28, 2012

Table of Contents

Summary:....3
Table 1: List of samples and their petrographic classification....3
Table 2: Descriptive parameters for breccias....3
Table 3: Magnetic susceptibility measurements of the offcuts....4
Petrographic Descriptions....5
Sample R1....5
Sample R2....8
Sample R3....11

Summary:

Three (3) samples were submitted for petrographic analysis (see details in Table 1).

Table 1: List of samples and their petrographic classification.

Sample ID	*Lithology*
1R	Brecciated quartz-white mica-arsenopyrite replacement zone
2R	Brecciated quartz-white mica-arsenopyrite replacement zone
3R	Brecciated quartz-arsenopyrite-white mica replacement zone

These three samples possibly represent the subtle compositional and microstructural variations of the same breccia type. Samples 1R and 2R host rare angular fragments of white mica schist; however, all of the samples are dominated by quartz fragments and quartz aggregates (possibly derived from a previous silica-rich replacement) and fine- to very fine-grained quartz-rich matrix. The matrix hosts lesser amounts of white mica, arsenopyrite, pyrite(?) and clay, and is interpreted as having originated during a hydrothermal event during which it filled in the breccia fragments.

Arsenopyrite preferentially crystallized within the breccias' matrix. In some instances arsenopyrite mantled and possibly replaced pre-existing hematite (see Photomicrograph 1c) and possibly pyrite (see Photomicrograph 2d).

Table 2: Descriptive parameters for breccias.

*Parameters**	*Sample 1R*	*Sample 2R*	*Sample 2R*
Roundness/complexity	2	2	3
Aspect Ratio	2	2	2
Boundary Fractal Dimension	3	3	3
Particle Size Distribution	4	4	2
Fabric	3	3	3
Dilation Ratio	2	3	4
Monomict/Polymict	2	2	1

1=low , monomict

5=high, polymict

*only the constituents w hich w ere assumed to be present during brecciation (i.e., quartz, lithic fragments) w ere evaluated.

Microstructural observations suggest that the fine- to very fine-grained quartz (containing vuggy quartz in Sample R3) occurred during (see fluidization evidence in Photomicrograph 2c) and in some cases post-dated the brecciation and the precipitation of arsenopyrite.

If higher amounts of arsenic were to consistently correlate with higher gold values, then the

breccia would assume a significant role as an exploration target.

The magnetic susceptibility measurements are listed in **Table 3**. The magnetic susceptibility of the sample offcuts was measured with a hand-held KT-Magnetic-Susceptibility-Meter, and is intended to provide only an approximate estimate of the relative content of magnetic minerals within the samples.

In order to further understand the breccia mechanisms and consequently, to maximize exploration effectiveness, the author recommends that the Client:

-look for major evolution and gradient within the six geometric parameters (see Table 2), composition of fragments and matrix within the breccia within the Project;

-search for the less-evolved breccia in order to define the endmembers;

-organize the observations by giving explicit names to the different styles of breccias, connecting geometric and compositional observations;

-search for several(?) generations of breccias, chronology and crosscutting relationships (i.e., breccia/breccia and vein/breccia crosscutting relationships).

Table 3: Magnetic susceptibility measurements of the offcuts.

Sample ID	*Magnetic susceptibility (SI)*
1R	$0.439 \cdot 10^{-3}$
2R	$0.456 \cdot 10^{-3}$
3R	$0.435 \cdot 10^{-3}$

Signed by
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E-mail: fab.petrologic@gmail.com

Selected Bibliography:

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Petrographic Descriptions

Sample R1



Brecciated quartz-white mica-arsenopyrite replacement zone

This sample consists of inequigranular and sub-angular quartz fragments and aggregates, and lesser white mica-rich schist fragments. The polymict fragments are immersed within a fine- to very fine-grained matrix which is made up of inequigranular interlobate quartz aggregate and lesser white mica and clay. The matrix:clast ratio and the arrangement of clasts define a matrix-supported, (and locally, a clast-supported) chaotic breccia. Arsenopyrite and pyrite are intergrown and occur as anhedral to pseudo-lamellar aggregate (up to 2.5 mm) within the matrix.

Mineral	***Modal %***	***Main size range (mm)***
quartz	96 - 98	up to 1
white mica	1.5 - 2	up to 0.1
arsenopyrite	tr	up to 0.3
clay	tr	up to 0.02
rutile?	tr	up to 0.1
chalcopyrite	tr	up to 0.06

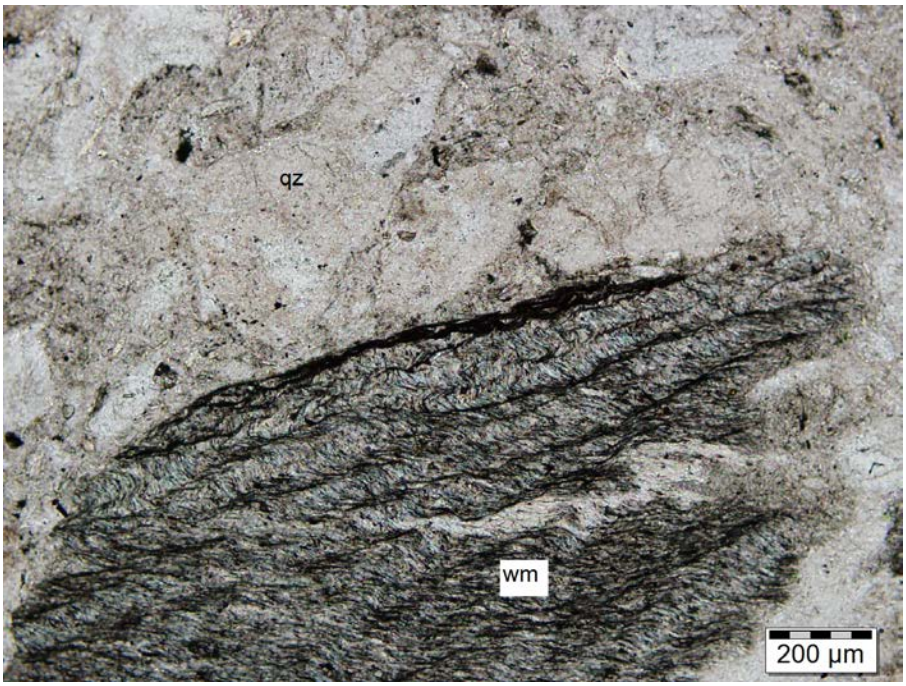
Quartz occurs as inequigranular interlobate aggregates and as sub-angular to interlobate fragments. The quartz shows a strong undulose extinction and is immersed within the inequigranular-interlobate matrix. The coarser monomineralic quartz aggregates in some cases exceed 15 mm in size, and are made up of inequigranular-interlobate quartz with strong undulose extinction. These aggregates are interpreted as the fragments of a strongly silicified rock type. The quartz also prevails within the inequigranular matrix, where it occurs as fine- to very fine-grained interlobate aggregate which is intergrown with lesser and fine-grained white mica and unresolved clay aggregates.

White mica is dispersed as fine-grained flakes within the quartz-rich matrix and forms angular fragments (up to 2.5 mm in size) of white mica-rich schist. The white mica within the schist defines cleavage domains which indicate that the white mica-rich fragments are derived from a poly-deformed metamorphic rock. The white mica is locally associated with irregular patches which are made up of fine-grained unresolved clays.

Clays are distinguished on the offcut (see the picture in the upper-right part of the previous

page) by its white colour. It rims some of the quartz-rich fragments in which it is preferentially distributed.

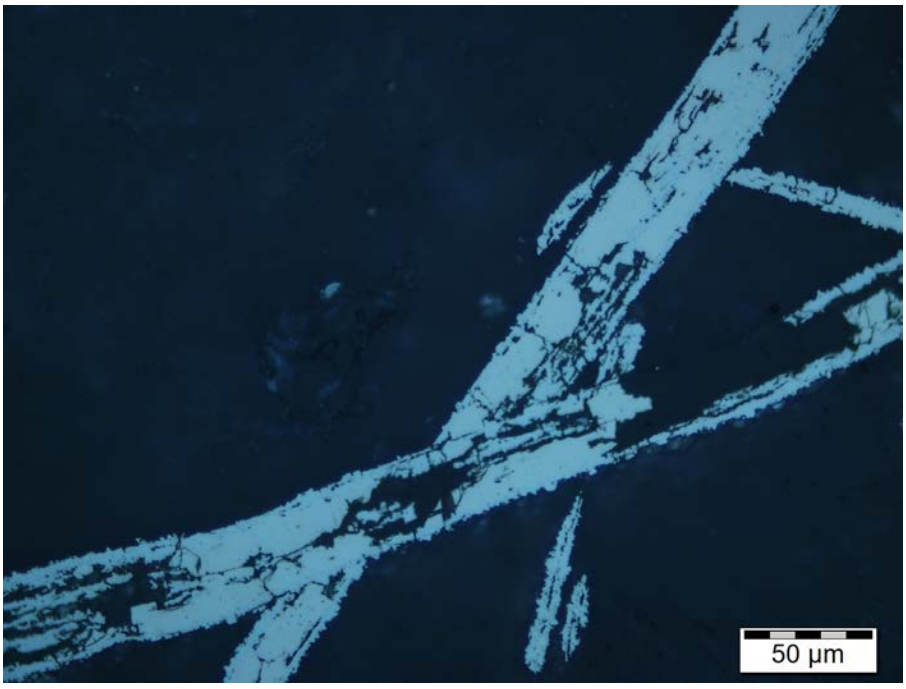
Arsenopyrite forms irregular intergrowths which are distinguished by their strong anisotropism. The arsenopyrite is immersed within the matrix, where it shows anhedral and (in some cases) pseudo-lamellar shapes. In very few instances, very rare **chalcopyrite** rims the arsenopyrite.



***Photomicrograph 1a**: Sub-angular fragments of quartz and white mica-rich schists which show an internal crenulation cleavage. Plane polarized transmitted light.*

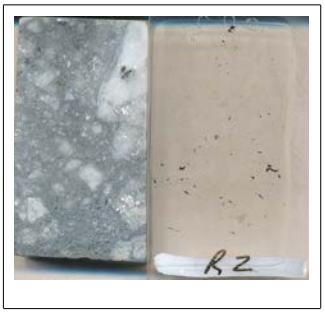


***Photomicrograph 1b**: Angular fragments and fragmented quartz aggregates are immersed within a very fine-grained quartz-rich matrix. Plane polarized transmitted light.*



***Photomicrograph 1c**: Pseudo-lamellar aggregate of arsenopyrite(?) replaced possible hematite lamellae within a quartz-rich aggregate. Plane polarized reflected light.*

Sample R2



Brecciated quartz-white mica-arsenopyrite replacement zone

This sample is compositionally and microstructurally similar to Sample R1 and consists of angular aggregates of monomineralic interlobate quartz, angular quartz fragments and lesser pyrite and arsenopyrite intergrowths which are immersed within a fine- to very fine-grained quartz-rich matrix.

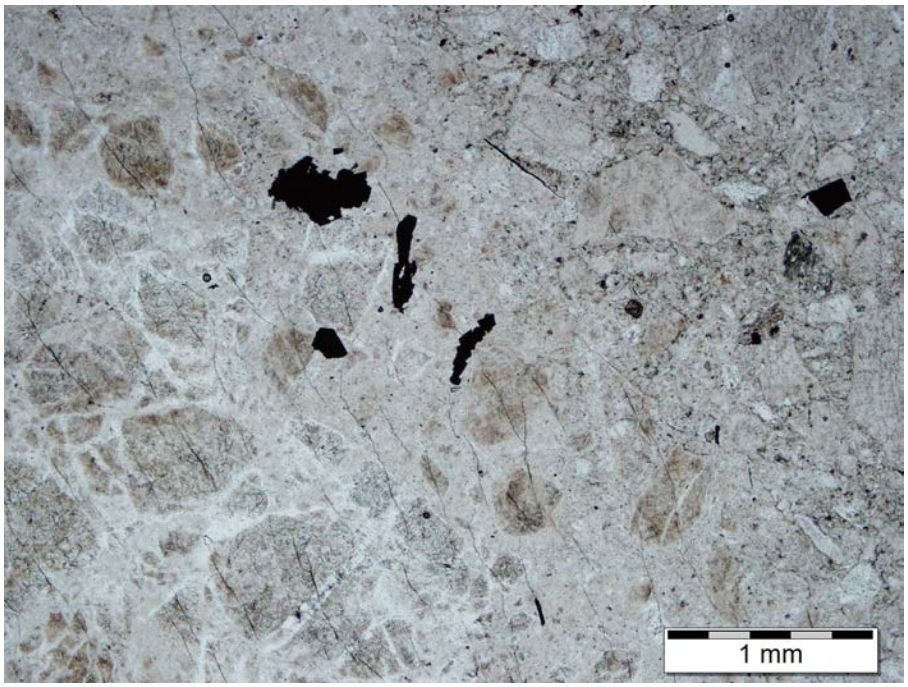
Mineral	*Modal %*	*Main size range (mm)*
quartz	96 - 99	up to 1.5
arsenopyrite	1.2 - 1.5	up to 0.3
pyrite?	0.4 - 0.5	up to 1
white mica	tr	up to 0.1
rutile	tr	up to 0.1
clay	tr	up to 0.02

Quartz forms inequigranular and angular fragments which are chaotically dispersed within a fine- to very fine-grained interlobate matrix. The quartz forms fragmented monomineralic quartz aggregates (in one case a fragment exceeds 20 mm in size). In most of its occurrences the quartz shows a strong undulose extinction, and within the coarser quartz aggregates the brittle deformation generated abundant subgrain boundaries. The quartz fragments are in many instances surrounded by inclusion-free rims which can be tentatively interpreted as a quartz overgrowth episode which post-dated the brittle fracturing episode. Extremely different grain size domains are associated (see Photomicrograph 2d), and possibly indicate a fluidization process which is possibly paired with lesser comminution.

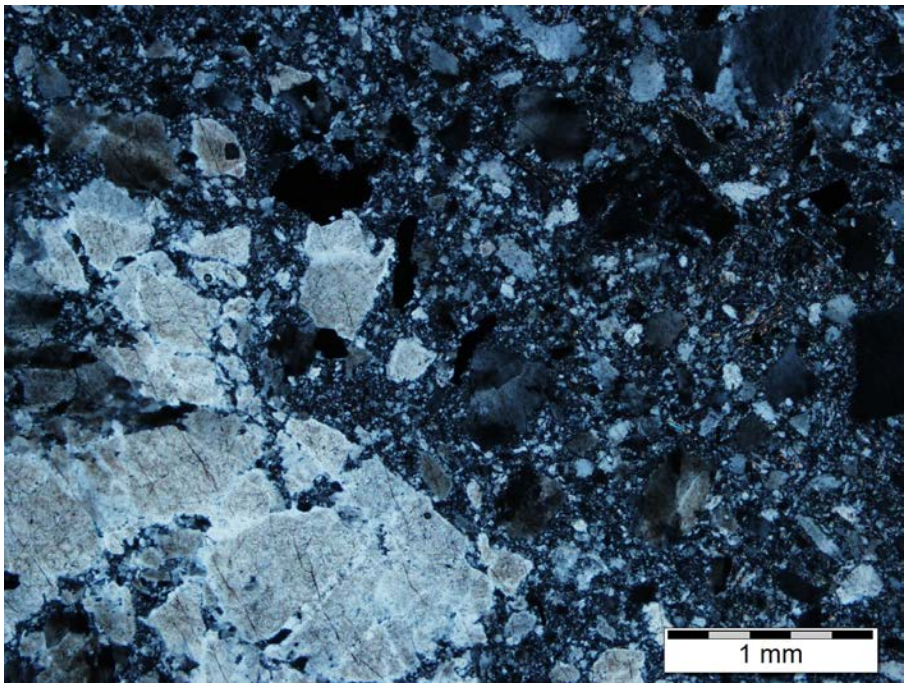
White mica is less abundant if compared with Sample R1; it is very fine-grained and is dispersed within the matrix and within rare fragments of schist of up to 1 mm in size.

Arsenopyrite forms subhedral to anhedral crystals which are distinguished by their white colour, high reflectance, pleochroism and anisotropism. The microstructural position of arsenopyrite indicates its precipitation post-dated the brecciation event and, as already described in Sample R1, the arsenopyrite in some instances occurs as pseudo-lamellar aggregates which possibly replaced hematite.

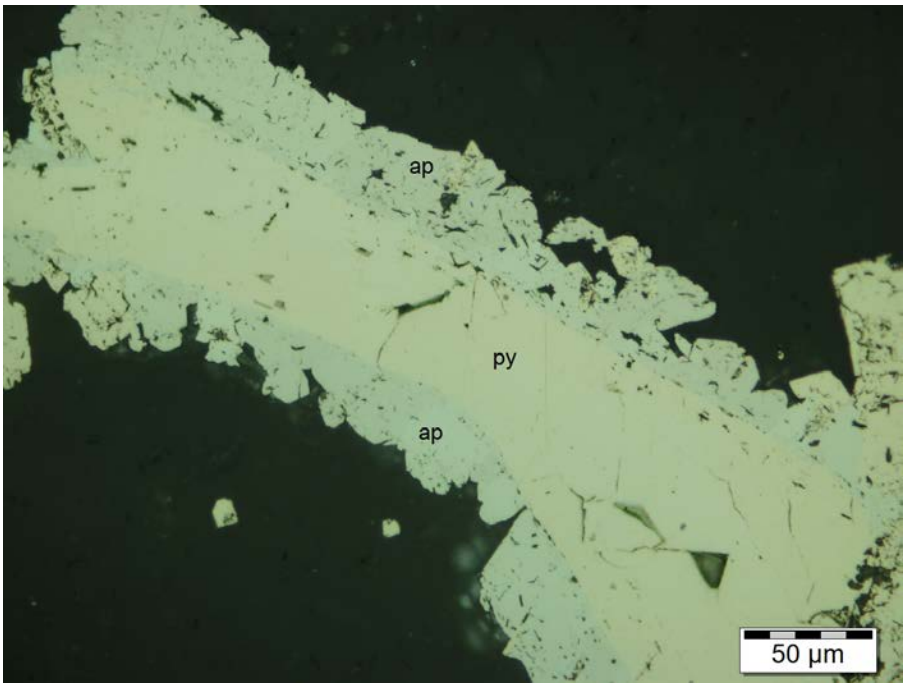
The presence of **pyrite** is suspected within some of the arsenopyrite intergrowths. The supposed pyrite is isotropic and shows a creamy-yellowish colour if compared with the arsenopyrite, which overgrew the pyrite as subhedral fine-grained crystals.



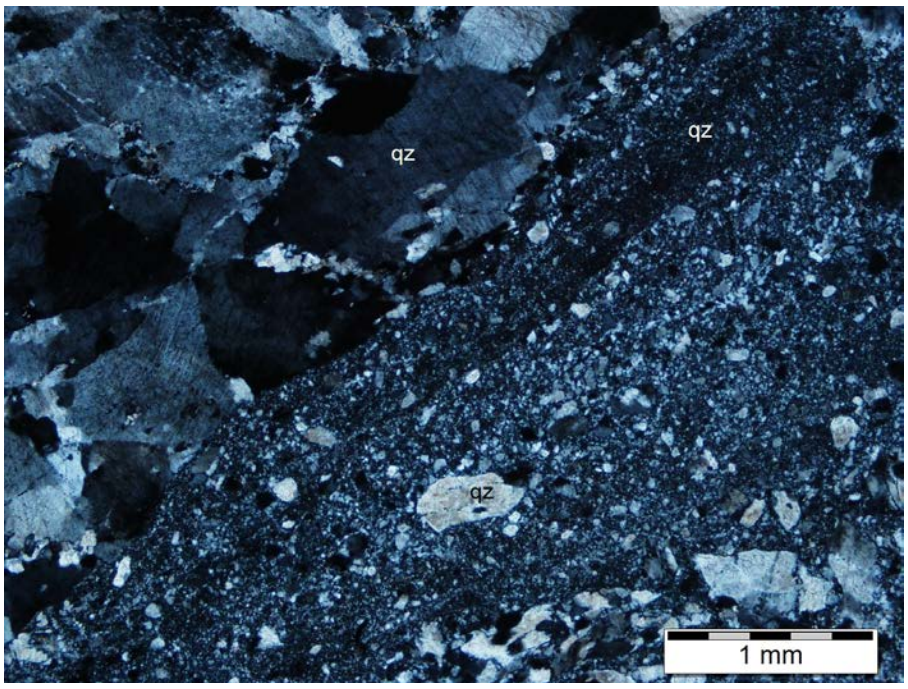
***Photomicrograph 2a**: Fragmented microstructure defined by quartz and subordinate arsenopyrite-pyrite intergrowths (opaque). Plane polarized transmitted light.*



***Photomicrograph 2b**: Same area as shown in Photomicrograph 2a – the quartz sub-angular fragments are rimmed by inclusion-free quartz and are immersed within an inequigranular quartz-rich matrix. Crossed Nicols transmitted light.*

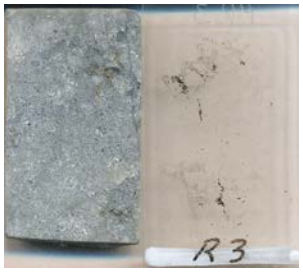


***Photomicrograph 2d**: Possible pyrite (py) is rimmed and overgrown by subhedral arsenopyrite (ap). Plane polarized reflected light.*



***Photomicrograph 2c**: In the upper part of the photomicrograph, a medium-grained quartz aggregate is fractured, shows the development of subgrain boundaries, and is immersed within a fine-grained quartz-rich matrix. The fabric possibly indicates the occurrence of fluidization (silica-rich fluids) during brecciation. Crossed Nicols transmitted light.*

Sample R3



Brecciated quartz-arsenopyrite-white mica replacement zone

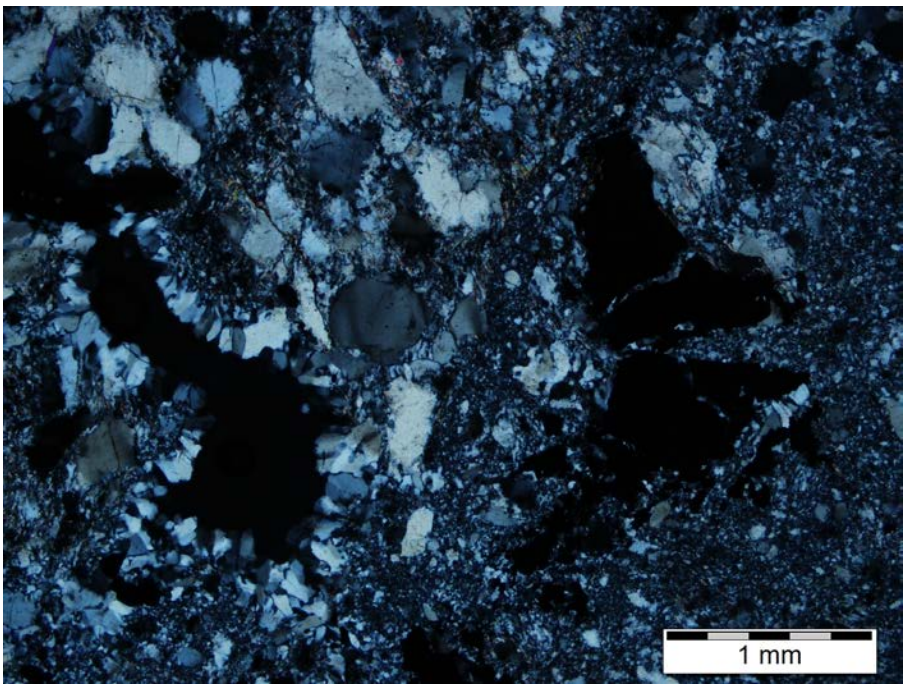
This sample is made up of angular to blocky quartz fragments which are immersed within a fine- to very fine-grained quartz-rich matrix. The amount of fragments and their geometry define a matrix-supported chaotic breccia. This sample is characterized by the absence of schist fragments, and by a more homogeneous (if compared with Samples R1 and R2) microstructure which is characterized by smaller particle-size distribution. This sample is crosscut by thin (up to 0.5 mm) quartz veinlets.

Mineral	***Modal %***	***Main size range (mm)***
quartz	97 - 98	up to 2.5
arsenopyrite	1.5 - 2	up to 1
white mica	tr	up to 0.15
clay	tr	up to 0.02
rutile	tr	up to 0.1

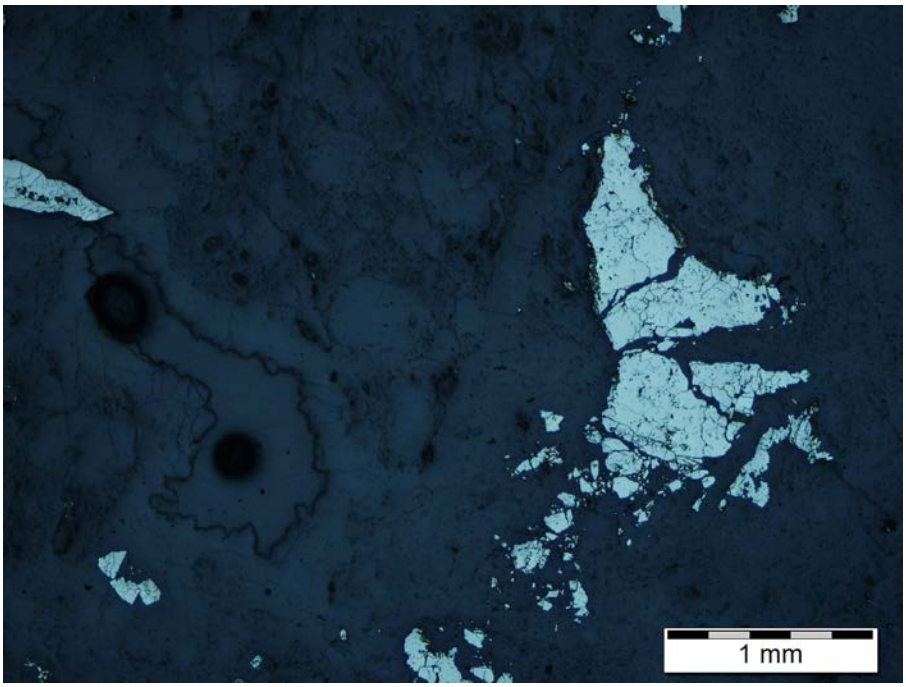
Quartz forms sub-angular, interlobate fragments and irregular aggregates which are made up of medium-grained interlobate crystals. The quartz fragments and aggregates show a moderate to strong undulose extinction, and are immersed within a fine- to very fine-grained interlobate matrix which mainly consists of quartz with lesser amounts of very fine-grained **white mica** and possibly **clay**. In some instances (see Photomicrograph 3a) subhedral quartz crystals coat irregular cavities, and this particular microstructure indicates the reaction of extremely low-pH aqueous fluids or vapours with the rock. The quartz also filled in veinlets in which it occurs as interlobate crystals.

Arsenopyrite occurs as anhedral and fractured aggregates which in some rare instances are characterized by fine-grained subhedral overgrowths. The intergrowths are characterized by subtle pleochroism and anisotropy and are highly reflectant. In some cases the arsenopyrite occurs as pseudo-lamellar shapes which are tentatively interpreted as replacement after hematite. The arsenopyrite preferentially precipitated within the fine- to very fine-grained quartz-rich matrix, and in some cases it defines elongated aggregates which mimic thin veinlets within the matrix.

Rare **rutile** forms anhedral crystals and crystal aggregates of up to 0.1 mm, and is dispersed within the matrix.



***Photomicrograph 3a**: In the left part of the photomicrograph within a medium-grained fragmented quartz aggregate, an irregular cavity is coated by subhedral quartz (vuggy quartz); in the right part, the fine-grained quartz matrix (which is interpreted as a hydrothermal infill) hosts anhedral and fragmented arsenopyrite (opaque). Plane polarized transmitted light.*



***Photomicrograph 3b**: As shown in Photomicrograph 3a – the arsenopyrite is highly reflectant and is fractured within the quartz-rich matrix. The microstructure suggests that the vuggy quartz and the fine-grained quartz aggregate post-dated the brecciation and the precipitation of arsenopyrite. Plane polarized reflected light.*

Appendix E: Sample Descriptions

Sample Nr.	NAD83E asting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RO001	524800	6860121	1299.4	Soil	B	Grey	
RO002	524838	6860152	1296.7	Soil	B	Grey	
RO003	524571	6860055	1297.1	Soil	B	Grey	
RO004	524471	6860094	1298.6	Soil	B	Grey	
RO005	524400	6860158	1298.2	Soil	B	Grey	
RO006	524364	6860194	1291.9	Soil	B	Grey	
RO007	524283	6860257	1292	Soil	B	Brown	
RO008	524205	6860314	1304.8	Soil	B	Grey	
RO009	524126	6860365	1299	Soil	B	Grey	
RO010	524085	6860396	1292.7	Soil	B	Grey	
RO011	524022	6860462	1286.4	Soil	B	Grey	
RO012	523954	6860531	1288.9	Soil	B	Grey	
RO013	523865	6860564	1304.2	Soil	B	Grey	
RO014	523781	6860611	1300	Soil	B	Orange	
RO015	523699	6860670	1300.7	Soil	B	Orange	
RO016	523655	6860695	1301.4	Soil	B	Brown	Contains some Ash
RO017	523612	6860718	1302.5	Soil	B	Brown	
RO018	523529	6860774	1302.6	Soil	B	Brown	
RO019	523475	6860852	1301.2	Soil	B	Brown	
RO020				Duplicate			of RO020
RO021	523504	6860949	1289.4	Soil	B	Brown	
RO022	523542	6861031	1291.5	Soil	B	Brown	
RO023	523447	6861023	1283.5	Soil	B	Brown	
RO024	528035	6861044	2062.9	Soil	B	Brown	Frostboil
RO025	527986	6861034	2064.4	Soil	B	Brown	Frostboil
RO026	527935	6861034	2063.6	Soil	B	Brown	Frostboil
RO027	527891	6861073	2048.6	Soil	Talus Fines	Brown	
RO028	527847	6861088	2039	Soil	B	Brown	Frostboil
RO029	528329	6861016	2023.4	Soil	B	Brown	
RO030	528425	6860990	2011.7	Soil	B	Brown	
RO031	528569	6860997	2003	Soil	B	Brown	
RO032	528621	6861010	1995.6	Soil	B	Brown	Frostboil
RO033	528716	6861032	1976.7	Soil	C	Grey	
RO034	528803	6861080	1981.8	Soil	B	Brown	Frostboil
RO035	528838	6861120	1989.2	Soil	B	Brown	
RO036	528918	6861167	1996.3	Soil	B	Brown	
RO037	528995	6861229	2010.7	Soil	B	Brown	
RO038	529079	6861280	2021.2	Soil	C	Brown	
RO039	529174	6861256	2022.8	Soil	B	Brown	
RO040	529265	6861223	2019	Soil	C	Brown	
RO041	529315	6861211	2035.5	Soil	C	Brown	
RO042	529399	6861160	2029.8	Soil	C	Grey	
RO043	529496	6861151	2015.1	Soil	B	Brown	
RO044	529544	6861154	2007.1	Soil	B	Brown	
RO045				Duplicate		Brown	of RO045
RO046	529645	6861153	2010.2	Soil	Talus Fines	Brown	
RO047	529688	6861129	2015.6	Soil	B	Brown	

Sample Nr.	NAD83E asting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RO048	529785	6861110	1983.8	Soil	B	Brown	
RO049	529882	6861115	1954.5	Soil	B	Brown	
RO050	529979	6861133	1931.2	Soil	B	Brown	
RO051	524759	6860090	1298.4	Soil	B	Brown	
RO052	524714	6860067	1299.4	Soil	B	Grey	
RO053	524664	6860052	1295.2	Soil	B	Grey	
RO054	524613	6860053	1296.1	Soil	B	Grey	
RO055	524513	6860072	1298.6	Soil	B	Grey	
RO056	524436	6860122	1302.7	Soil	B	Grey	
RO057	524326	6860226	1298.4	Soil	B	Grey	
RO058	524241	6860282	1299.5	Soil	B	Grey	
RO059	524163	6860340	1297.8	Soil	B	Grey	
RO060				Duplicate			of RO059
RO061	524052	6860423	1287.6	Soil	B	Grey	
RO062	523991	6860501	1289.9	Soil	B	Grey	
RO063	523913	6860540	1296.5	Soil	B	Brown	
RO064	523816	6860582	1307.6	Soil	B	Orange	
RO065	523745	6860645	1299.6	Soil	B	Orange	
RO066	523568	6860740	1298.8	Soil	B	Brown	
RO067	523494	6860802	1304.9	Soil	B	Orange	
RO068	523486	6860896	1289.6	Soil	B	Brown	
RO069	523530	6860987	1290.8	Soil	B	Brown	
RO070	523492	6861047	1287.2	Soil	B	Brown	
RO071	523407	6861004	1284.3	Soil	B	Brown	
RO072	531806	6859383	1702.6	Soil	B	Brown	Frostboil
RO073	531703	6859382	1706.4	Soil	B	Brown	
RO074	531606	6859391	1739.8	Soil	B	Brown	
RO075	531506	6859415	1746.8	Soil	B	Brown	Frostboil
RO076	531416	6859454	1754.8	Soil	B	Brown	Frostboil
RO077	531316	6859495	1757.5	Soil	B	Grey	
RO078	531216	6859479	1761.1	Soil	B	Brown	Frostboil
RO079	531173	6859388	1787.8	Soil	B	Brown	
RO080				Duplicate			of RO081
RO081	531051	6859307	1809.4	Soil	B	Brown	
RO082	530950	6859290	1820.8	Soil	B	Brown	Frostboil
RO083	530900	6859269	1818.8	Soil	B	Brown	
RO084	530797	6859256	1855	Soil	B	Brown	
RO085	530690	6859260	1896.5	Soil	B	Brown	
RO086	530639	6859269	1906.1	Soil	B	Brown	
RO087	530538	6859313	1917.3	Soil	B	Brown	
RO088	530442	6859344	1920.5	Soil	B	Brown	
RO089	530346	6859299	1892.8	Soil	B	Brown	Frostboil
RO090	530258	6859256	1902.3	Soil	B	Orange	
RO091	530156	6859228	1916	Soil	B	Orange	
RO092	530114	6859196	1916.5	Soil	B	Orange	
RO093	529998	6859183	1926	Soil	B	Orange	Frostboil
RO094	529146	6858773	1937.1	Soil	B	Orange	

Sample Nr.	NAD83E asting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RO095	529241	6858829	1935	Soil	B	Brown	
RO096	529338	6858887	1966.8	Soil	B	Brown	
RO097	529381	6858939	1957.7	Soil	B	Brown	
RO098	529422	6858995	1957.7	Soil	B	Brown	
RO099	529469	6859052	1961.9	Soil	B	Brown	
RO100				Duplicate			of RO151
RO101	528086	6861051	2064	Soil	B	Brown	Frostboil
RO102	528136	6861049	2060.1	Soil	B	Brown	Frostboil
RO103	528182	6861058	2054.7	Soil	B	Brown	Frostboil
RO104	528237	6861059	2044.6	Soil	B	Brown	
RO105	528279	6861035	2034.2	Soil	B	Brown	
RO106	528375	6860998	2017.1	Soil	B	Brown	
RO107	528475	6860986	2006.7	Soil	B	Brown	
RO108	528520	6861009	2013.5	Soil	B	Brown	
RO109	528673	6861014	1981.6	Soil	B	Brown	
RO110	528757	6861064	1982.8	Soil	B	Brown	
RO111	528878	6861145	2013.1	Soil	C	Brown	
RO112	528961	6861192	2000.7	Soil	B	Brown	
RO113	529034	6861260	2012.9	Soil	B	Brown	
RO114	529128	6861277	2026.7	Soil	B	Brown	
RO115	529217	6861232	2014.3	Soil	B	Brown	
RO116	529361	6861192	2031.8	Soil	B	Brown	
RO117	529446	6861143	2024.8	Soil	B	Brown	
RO118	529594	6861160	2001	Soil	B	Grey	
RO119				Duplicate			of RO118
RO120	529736	6861115	1998.2	Soil	B	Brown	
RO121	529834	6861106	1973.8	Soil	B	Brown	
RO122	529932	6861115	1947.5	Soil	B	Brown	
RO123	530029	6861142	1931.4	Soil	B	Brown	
RO124	530119	6861119	1908.8	Soil	B	Grey	
RO125	530211	6861154	1896.9	Soil	B	Brown	
RO126	530361	6861169	1884.4	Soil	B	Brown	
RO127	530456	6861193	1872.6	Soil	B	Brown	
RO128	530555	6861226	1867.4	Soil	B	Brown	
RO129	530656	6861232	1861.1	Soil	B	Brown	Frostboil
RO130	530748	6861262	1855.1	Soil	B	Grey	Frostboil
RO131	530842	6861260	1858.2	Soil	B	Brown	
RO132	530914	6861192	1829.8	Soil	B	Brown	Frostboil
RO133	530999	6861154	1792.7	Soil	B	Brown	Frostboil
RO134	529507	6859093	1964.1	Soil	C	Brown	
RO135	529777	6859171	1920.1	Soil	B	Brown	
RO136	527429	6864217	2139.3	Soil	B	Brown	
RO137	527378	6864214	2138.1	Soil	B	Brown	
RO138	527336	6864184	2121.5	Soil	B	Grey	Frostboil
RO139	527253	6864136	2130.2	Soil	B	Brown	
RO140				Duplicate			of RO141
RO141	527161	6864103	2127.4	Soil	B	Grey	

Sample Nr.	NAD83E asting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RO142	527065	6864086	2107.5	Soil	B	Brown	Frostboil
RO143	527015	6864075	2126.9	Soil	B	Brown	
RO144	526909	6864053	2155.5	Soil	B	Brown	
RO145	526859	6864053	2155.2	Soil	B	Brown	
RO146	526753	6864028	2167.5	Soil	B	Grey	
RO147	526648	6864013	2155.4	Soil	B	Brown	
RO148	526550	6863987	2153.4	Soil	C	Brown	
RO149	526462	6863947	2134.9	Soil	B	Grey	
RO150	526369	6863928	2100.5	Soil	B	Grey	
RO151	529728	6859175	1920.8	Soil	B	Brown	
RO152	529934	6859166	1926	Soil	B	Brown	
RO153	527518	6861867	1680.2	Soil	B	Brown	
RO154	527473	6861892	1694.1	Soil	B	Brown	
RO155	527467	6861951	1692.6	Soil	B	Grey	moved 10m away of creek
RO156	527458	6862001	1701.8	Soil	B	Brown	
RO157	527444	6862047	1711.7	Soil	B	Brown	
RO158	527408	6862082	1726.4	Soil	B	Brown	
RO159	527373	6862119	1749.6	Soil	B	Brown	
RO160				Duplicate			pf RO161
RO161	527354	6862168	1761.9	Soil	B	Brown	
RO162	527329	6862214	1781.9	Soil	B	Brown	
RO163	527299	6862255	1805.9	Soil	B	Brown	
RO164	527264	6862294	1819.3	Soil	B	Brown	
RO165	527218	6862315	1840.3	Soil	B	Brown	
RO166	527169	6862326	1859.3	Soil	C	Brown	
RO167	527118	6862329	1870	Soil	B	Brown	
RO168	527067	6862340	1882.7	Soil	B	Grey	
RO169	527024	6862307	1900.9	Soil	B	Brown	
RO170	526976	6862293	1915.9	Soil	B	Brown	
RO171	526934	6862260	1924.4	Soil	B	Brown	
RO172	526899	6862225	1932.5	Soil	B	Brown	
RO173	526859	6862196	1941.7	Soil	B	Brown	
RO174	526810	6862206	1943.9	Soil	B	Orange	Frostboil
RO175	526755	6862199	1938.9	Soil	B	Brown	
RO176	530070	6861115	1926.7	Soil	C	Grey	
RO177	530163	6861139	1900.6	Soil	B	Brown	
RO178	530262	6861162	1891.5	Soil	B	Brown	
RO179	530312	6861165	1888.8	Soil	B	Brown	
RO180				Duplicate			of RO181
RO181	530410	6861178	1880.2	Soil	B	Brown	
RO182	530500	6861214	1858.2	Soil	C	Grey	
RO183	530606	6861232	1860.7	Soil	C	Brown	
RO184	530704	6861239	1858.7	Soil	B	Brown	Frostboil
RO185	530796	6861274	1860.2	Soil	B	Brown	Frostboil
RO186	530872	6861220	1844.9	Soil	B	Brown	
RO187	529600	6859120	1942.5	Soil	Talus Fines	Brown	
RO188	530953	6861162	1814.9	Soil	Talus Fines	Brown	

Sample Nr.	NAD83E asting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RO189	529686	6859158	1928.5	Soil	Talus Fines	Brown	
RO190	529882	6859170	1927.4	Soil	B	Brown	
RO191	524962	6861612	1711.6	Soil	B	Brown	Frostboil
RO192	524916	6861634	1724.3	Soil	B	Brown	
RO193	524869	6861656	1739.8	Soil	B	Brown	
RO194	524819	6861661	1753.4	Soil	B	Brown	
RO195	524767	6861671	1763	Soil	B	Brown	Frostboil
RO196	524720	6861691	1775	Soil	B	Brown	
RO197	524668	6861699	1779.4	Soil	B	Brown	
RO198	524619	6861708	1782.7	Soil	B	Brown	Frostboil
RO199	524569	6861722	1789.7	Soil	B	Brown	Frostboil
RO200				Duplicate			of RO199
RO201	531751	6859387	1705.4	Soil	B	Brown	
RO202	531655	6859382	1717.8	Soil	B	Brown	
RO203	531556	6859400	1748.9	Soil	B	Brown	
RO204	531455	6859417	1752.9	Soil	B	Brown	Frostboil
RO205	531367	6859485	1756.6	Soil	B	Brown	Frostboil
RO206	531267	6859481	1754.8	Soil	B	Brown	Frostboil
RO207	531190	6859434	1778.6	Soil	Talus Fines	Brown	
RO208	531137	6859355	1790.8	Soil	B	Brown	
RO209	531101	6859321	1799.7	Soil	B	Brown	
RO210	531000	6859301	1818.5	Soil	B	Brown	
RO211				Duplicate			of RO210
RO212	530849	6859263	1836.8	Soil	B	Brown	
RO213	530746	6859255	1874.3	Soil	B	Brown	
RO214	530588	6859292	1910.4	Soil	B	Brown	
RO215	530484	6859316	1919.1	Soil	Talus Fines	Brown	
RO216	530397	6859314	1900.1	Soil	B	Brown	
RO217	530296	6859294	1897.5	Soil	B	Brown	
RO218	530223	6859230	1902.3	Soil	B	Brown	
RO219	530054	6859179	1925.4	Soil	B	Brown	
RO220				Duplicate			of RO221
RO221	529195	6858801	1931.7	Soil	B	Brown	
RO222	529282	6858855	1938	Soil	B	Brown	
RO223	529550	6859108	1956.9	Soil	B	Brown	Frostboil
RO224	529648	6859134	1934.5	Soil	B	Brown	Frostboil
RO225	529831	6859172	1919.9	Soil			
RO226	527481	6864183	2176.1	Soil	B	Brown	Frostboil
RO227	527299	6864151	2127	Soil	B	Brown	
RO228	527203	6864135	2145.5	Soil	B	Brown	
RO229	527114	6864098	2125.8	Soil	B	Brown	
RO230	526961	6864059	2161.2	Soil	B	Brown	
RO231	526960	6864059	2160.9	Soil	B	Brown	
RO232	526807	6864037	2170.6	Soil	B	Brown	
RO233	526699	6864026	2177.7	Soil	B	Brown	
RO234	526599	6864001	2158.1	Soil	B	Brown	
RO235	526502	6863973	2145.3	Soil	B	Brown	

Sample Nr.	NAD83E asting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RO236	526408	6863952	2128.7	Soil	B	Brown	
RO237	526320	6863905	2093.4	Soil	B	Brown	
RO238	526219	6863914	2064.3	Soil	B	Brown	
RO239	526131	6863857	2034	Soil	B	Brown	
RO240				Duplicate			of RO241
RO241	526051	6863808	2008.3	Soil	B	Brown	
RO242	525851	6863759	1914.3	Soil	B	Brown	
RO243	525752	6863770	1857.4	Soil	B	Brown	
RO244	525649	6863748	1835.3	Soil	B	Brown	Frostboil
RO245	525550	6863730	1805	Soil	B	Brown	
RO246	525446	6863725	1763.9	Soil	B	Brown	
RO247	525298	6863702	1692.8	Soil	B	Brown	
RO248	525148	6863677	1632.4	Soil	B	Brown	Alluvium
RO249	524997	6863642	1582.7	Soil	B	Brown	Alluvium
RO250							no sample
RO251	523353	6860993	1296.3	Soil	B	Brown	
RO252	523244	6860993	1299.7	Soil	B	Orange	
RO253	523147	6861013	1285.9	Soil	B	Brown	
RO254	523076	6861083	1306.3	Soil	B	Brown	
RO255	523010	6861149	1293.7	Soil	B	Brown	
RO256	524527	6861751	1790.7	Soil	B	Brown	Frostboil
RO257	524482	6861772	1792.9	Soil	B	Brown	Frostboil
RO258	524443	6861804	1790	Soil	B	Brown	Frostboil
RO259	524402	6861835	1796.2	Soil	B	Brown	
RO260				Duplicate			of RO261
RO261	524360	6861865	1787.2	Soil	C	Grey	
RO262	524316	6861891	1791	Soil	B	Brown	
RO263	524288	6861933	1792.9	Soil	B	Brown	
RO264	524277	6861981	1790.8	Soil	B	Brown	
RO265	524263	6862030	1778.1	Soil	B	Brown	
RO266	524239	6862074	1785.9	Soil	B	Brown	
RO267	524220	6862120	1801	Soil	C	Brown	
RO268	524188	6862160	1820.9	Soil	B	Brown	
RO269	524159	6862202	1832.8	Soil	B	Brown	
RO270	524128	6862243	1848	Soil	B	Brown	
RO271	524094	6862279	1850.6	Soil	B	Brown	Frostboil
RO272	524066	6862321	1852.5	Soil	B	Brown	
RO273	524045	6862366	1857.7	Soil	B	Brown	
RO274	524327	6863513	1656.4	Soil	B	Grey	Alluvium
RO275	524378	6863513	1644.7	Soil	B	Brown	Alluvium
RO276	524426	6863526	1638.2	Soil	B	Brown	Alluvium
RO277	524475	6863533	1620.2	Soil	B	Brown	Alluvium
RO278	524526	6863543	1606.5	Soil	B	Brown	Alluvium
RO279	524575	6863543	1601.7	Soil	B	Brown	Alluvium
RO280				Duplicate			of RO279
RO281	524625	6863550	1590	Soil	B	Brown	Alluvium
RO282	521013	6862674	1291.4	Soil	B	Brown	

Sample Nr.	NAD83E asting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RO283	520989	6862718	1293.3	Soil	B	Brown	
RO284	521195	6862586	1296	Soil	B	Brown	contains some ash.
RO285	521286	6862535	1293.2	Soil	B	Brown	
RO286	526705	6862188	1942.2	Soil	B	Orange	Frostboil
RO287	526652	6862182	1936.3	Soil	B	Orange	
RO288	526601	6862183	1931.8	Soil	B	Brown	
RO289	526546	6862174	1930.5	Soil	B	Brown	
RO290	525401	6863710	1735.7	Soil	B	Brown	
RO291	525251	6863687	1677.2	Soil	B	Brown	
RO292	525098	6863667	1610.4	Soil	B	Brown	
RO293	524950	6863624	1574.4	Soil	B	Orange	Alluvium
RO294	524797	6863595	1573.7	Soil	B	Grey	Alluvium
RO295	524693	6863576	1578.6	Soil	B	Brown	Alluvium
RO296	521356	6862462	1294.1	Soil	B	Brown	
RO297	521451	6862437	1295.6	Soil	B	Brown	
RO298	521545	6862437	1286.9	Soil	B	Brown	
RO299	521719	6862251	1292	Soil	B	Grey	ash?
RO300	521719	6862251	1293.5	Duplicate			of RO300
RO301	526272	6863907	2073.9	Soil	B	Grey	
RO302	526178	6863884	2043.2	Soil	B	Grey	
RO303	526088	6863843	2015.1	Soil	B	Grey	
RO304	526007	6863780	1979.5	Soil	B	Grey	
RO305	525960	6863771	1956.1	Soil	B	Grey	
RO306	525905	6863771	1923.6	Soil	B	Grey	
RO307	525802	6863761	1874.2	Soil	B	Grey	
RO308	525701	6863764	1835.3	Soil	B	Brown	
RO309	525603	6863737	1816.8	Soil	B	Brown	
RO310	525500	6863724	1780.6	Soil	B	Brown	
RO311	525353	6863703	1721.5	Soil	B	Brown	
RO312	525199	6863684	1646	Soil	B	Brown	
RO313	525050	6863659	1587	Soil	B	Brown	Alluvium
RO314	524902	6863612	1567.4	Soil	B	Grey	Alluvium
RO315	524748	6863585	1570.4	Soil	B	Grey	Alluvium
RO316	521627	6862376	1294.3	Soil	B	Brown	
RO317	521691	6862295	1285.5	Soil	B	Brown	
RO318	521746	6862202	1287.8	Soil	B	Brown	
RO319	521784	6862159	1281.4	Soil	B	Brown	
RO320				Duplicate			of RO319
RO321	521830	6862129	1284.6	Soil	B	Brown	
RO322	521860	6862093	1296	Soil	B	Brown	
RO323	523294	6860989	1301.8	Soil	B	Brown	
RO324	523197	6861002	1295.9	Soil	B	Brown	
RO325	523107	6861043	1300.3	Soil	B	Brown	
RO326	523041	6861118	1298.3	Soil	B	Brown	
RO327	522970	6861186	1292.2	Soil	B	Brown	
RO328	522898	6861254	1290.9	Soil	B	Brown	
RO329	522835	6861328	1294	Soil	B	Brown	

Sample Nr.	NAD83E asting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RO330	522783	6861405	1293.4	Soil	B	Brown	
RO331	522741	6861500	1296.7	Soil	B	Brown	
RO332	522716	6861591	1299.8	Soil	B	Brown	
RO333	522732	6861691	1289	Soil	B	Grey	
RO334	522748	6861776	1294.7	Soil	B	Grey	Alluvium
RO335	522660	6861788	1292.4	Soil	B	Brown	
RO336	521052	6862636	1295.9	Soil	B	Brown	
RO337	521095	6862611	1293.2	Soil	B	Brown	
RO338	521142	6862601	1295.7	Soil	B	Brown	
RO339	521246	6862572	1294.7	Soil	B	Grey	lots of ash in sample
RO340				Duplicate			of RO341
RO341	521325	6862499	1296.6	Soil	B	Brown	
RO342	521396	6862431	1291.3	Soil	B	Brown	
RO343	521495	6862460	1295	Soil	B	Brown	alluvium
RO344	521592	6862410	1294.9	Soil	B	Brown	
RO345	521660	6862337	1287.3	Soil	B	Orange	
RO346	522935	6861217	1291.5	Soil	B	Orange	
RO347	522863	6861288	1290.8	Soil	B	Brown	
RO348	522807	6861367	1295.6	Soil	B	Brown	
RO349	522759	6861453	1300.5	Soil	B	Brown	
RO350	522721	6861545	1301.8	Soil	B	Grey	
RO351	522719	6861646	1294.6	Soil	B	Grey	Ash?
RO352	522762	6861734	1296.8	Soil	B	Brown	
RO353	522706	6861805	1299.7	Soil	B	Brown	
RO354	522621	6861754	1288.6	Soil	B	Brown	
RO355	522534	6861713	1297.5	Soil	B	Orange	
RO356	522451	6861757	1294.7	Soil	B	Brown	
RO357	522359	6861803	1295.4	Soil	B	Brown	
RO358	522260	6861834	1289.7	Soil	B	Brown	
RO359	522218	6861855	1287.4	Soil	B	Brown	
RO360							no sample
RO361	522175	6861885	1299.4	Soil	B	Brown	
RO362	522091	6861938	1298.1	Soil	B	Brown	
RO363							no sample
RO364							no sample
RO365							no sample
RO366	522583	6861722	1293.9	Soil	B	Brown	
RO367	522491	6861732	1297.9	Soil	B	Brown	
RO368	522402	6861783	1298.3	Soil	B	Brown	
RO369	522308	6861823	1288.5	Soil	B	Grey	contains some brown soil

Sample Nr.	NAD83 Easting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RG001	522960	6864483	1743.2	Soil	Talus Fines	Brown	
RG002	523011	6864478	1763	Soil	Talus Fines	Brown	
RG003	523109	6864480	1791.3	Soil	Talus Fines	Brown	
RG004	523208	6864483	1834.5	Soil	B	Brown	
RG005	523311	6864480	1888.2	Soil	B	Brown	
RG006	523360	6864479	1891.3	Soil	Talus Fines	Brown	
RG007	523458	6864480	1884.5	Soil	Talus Fines	Brown	
RG008	523511	6864478	1889.4	Soil	Talus Fines	Grey	
RG009	523610	6864481	1885.8	Soil	Talus Fines	Brown	
RG010	523663	6864480	1888.5	Soil	Talus Fines	Brown	
RG011	523706	6864481	1882.2	Soil	Talus Fines	Brown	
RG012	523810	6864482	1896.6	Soil	Talus Fines	Brown	
RG013	523910	6864481	1869.9	Soil	Talus Fines	Brown	
RG014	523961	6864482	1856.2	Soil	Talus Fines	Brown	
RG015	524059	6864480	1812.8	Soil	Talus Fines	Brown	
RG016	524159	6864481	1762.6	Soil	Talus Fines	Brown	
RG017	524208	6864480	1732.1	Soil	B	Brown	
RG018	524312	6864480	1695.9	Soil	B	Brown	
RG019	524362	6864481	1679.9	Soil	B	Brown	from Frostboil
RG020				Duplicate			of RG021
RG021	524359	6864380	1666.3	Soil	B	Grey	
RG022	524361	6864280	1659.7	Soil	B	Brown	
RG023	524311	6864281	1678.6	Soil	B	Grey	
RG024	524260	6864278	1692.3	Soil	B	Grey	
RG025	524209	6864280	1706.1	Soil	B	Grey	
RG026	524161	6864281	1718.4	Soil	B	Grey	
RG027	524109	6864280	1742.8	Soil	B	Brown	
RG028	524058	6864284	1761.7	Soil	Talus Fines	Brown	
RG029	524010	6864280	1792.6	Soil	Talus Fines	Grey	
RG030	523959	6864279	1815	Soil	Talus Fines	Brown	
RG031	523910	6864281	1830.3	Soil	Talus Fines	Brown	
RG032	523858	6864281	1852.2	Soil	B	Brown	
RG033	522709	6864081	1925.4	Soil	B	Brown	
RG034	522760	6864079	1908.2	Soil	B	Brown	
RG035	522811	6864080	1891.1	Soil	B	Brown	
RG036	522860	6864082	1868.6	Soil	Talus Fines	Brown	
RG037	522910	6864082	1833.9	Soil	Talus Fines	Brown	
RG038	522957	6864082	1808.7	Soil	Talus Fines	Brown	
RG039	523011	6864080	1810.8	Soil	Talus Fines	Brown	
RG040	523059	6864080	1822.1	Soil	Talus Fines	Brown	
RG041	523110	6864081	1836	Soil	Talus Fines	Brown	
RG042	523159	6864080	1858.3	Soil	Talus Fines	Brown	
RG043	523209	6864079	1882.5	Soil	Talus Fines	Brown	
RG044	523259	6864078	1891.5	Soil	Talus Fines	Brown	
RG045	523309	6864080	1918.8	Soil	Talus Fines	Brown	
RG046	523358	6864080	1940.8	Soil	Talus Fines	Brown	
RG047	523409	6864080	1963.9	Soil	Talus Fines	Brown	

Sample Nr.	NAD83 Easting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RG048	523460	6864080	1969.4	Soil	Talus Fines	Brown	
RG049	523511	6864079	1955	Soil	Talus Fines	Brown	
RG050				Duplicate		Brown	of RG049
RG051	522959	6864679	1729.3	Soil	B	Grey	
RG052	523010	6864684	1733.8	Soil	Talus Fines	Brown	
RG053	523059	6864677	1750.3	Soil	Talus Fines	Brown	
RG054	523111	6864680	1764.5	Soil	B	Brown	
RG055	523161	6864681	1787.6	Soil	Talus Fines	Brown	
RG056	523214	6864677	1804	Soil	Talus Fines	Brown	
RG057	523263	6864683	1841	Soil	Talus Fines	Brown	
RG058	523308	6864679	1859.6	Soil	Talus Fines	Grey	
RG059	523359	6864679	1843.7	Soil	Talus Fines	Brown	
RG060							of RG061
RG061	523408	6864679	1832.5	Soil	B	Grey	
RG062	523459	6864681	1840.3	Soil		Brown	
RG063	523510	6864681	1826.5	Soil	B	Brown	
RG064	523577	6864651	1857.3	Soil	B	Grey	
RG065	523609	6864677	1817.5	Soil	B	Brown	
RG066	523659	6864683	1841	Soil	B	Brown	
RG067	523709	6864681	1851.1	Soil	B	Brown	
RG068	523757	6864679	1842.5	Soil	B	Brown	
RG069	523824	6864674	1809.2	Soil	Talus Fines	Brown	
RG070	523851	6864677	1791.7	Soil	Talus Fines	Grey	
RG071	523907	6864678	1788.8	Soil	Talus Fines	Grey	
RG072	523962	6864682	1799.7	Soil	Talus Fines	Grey	
RG073	524008	6864679	1801.6	Soil	Talus Fines	Grey	
RG074	524059	6864677	1800.5	Soil	Talus Fines	Grey	
RG075	524108	6864677	1801.7	Soil	Talus Fines	Grey	
RG076	524159	6864677	1787.6	Soil	B	Brown	
RG077	524207	6864680	1769.2	Soil	B	Brown	
RG078	524258	6864680	1738.8	Soil	Talus Fines	Grey	
RG079	524307	6864681	1704.2	Soil	B	Grey	
RG080				Duplicate			of RG079
RG081	522959	6864581	1725.6	Soil	B	Grey	
RG082	522958	6864381	1806.4	Soil	B	Brown	
RG083	523013	6864381	1826.8	Soil	B	Brown	
RG084	523060	6864380	1849.2	Soil	B	Brown	
RG085	523110	6864380	1851.1	Soil	B	Orange	
RG086	523156	6864381	1864.2	Soil	Talus Fines	Brown	
RG087	523210	6864381	1873.7	Soil	B	Orange	
RG088	523261	6864380	1889.4	Soil	B	Orange	
RG089	523309	6864381	1900.1	Soil	B	Brown	
RG090	523359	6864382	1910.3	Soil	B	Gray	
RG091	523410	6864383	1921.1	Soil	B	Gray	
RG092	523458	6864377	1921.8	Soil	Talus Fines	Gray	
RG093	523511	6864377	1919.3	Soil	B	Brown	
RG094	523558	6864380	1912.3	Soil	B	Brown	

Sample Nr.	NAD83 Easting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RG095	523609	6864376	1917.4	Soil	Talus Fines	Gray	
RG096	523659	6864383	1919.7	Soil	Talus Fines	Gray	
RG097	523806	6864284	1865.2	Soil	B	Brown	
RG098	523763	6864280	1884.5	Soil	B	Brown	
RG099	523707	6864279	1909.2	Soil	B	Brown	
RG100				Duplicate			of RG099
RG101	523010	6864580	1742.4	Soil	B	Brown	
RG102	523057	6864581	1752.3	Soil	B	Brown	
RG103	523110	6864580	1771.4	Soil	Talus Fines	Brown	
RG104	523179	6864585	1791.9	Soil	Talus Fines	Brown	
RG105	523212	6864597	1815.3	Soil	Talus Fines	Brown	
RG106	523256	6864577	1849.7	Soil	Talus Fines	Brown	Bad GPS reception
RG107	523361	6864581	1866.8	Soil	Talus Fines	Brown	
RG108	523307	6864580	1862.8	Soil	B	Brown	
RG109	523409	6864582	1860.4	Soil	B	Brown	
RG110	523454	6864584	1852.4	Soil	Talus Fines	Brown	
RG111	523511	6864578	1855.1	Soil	C	Grey	
RG112	523559	6864581	1860.7	Soil	Talus Fines	Brown	
RG113	523608	6864580	1857.8	Soil	Talus Fines	Grey	
RG114	523662	6864580	1853.7	Soil	Talus Fines	Brown	
RG115	523712	6864580	1856.9	Soil	C	Grey	
RG116	523761	6864581	1849.7	Soil	B	Grey	
RG117	523806	6864582	1832.8	Soil	B	Grey	
RG118	523857	6864581	1831.9	Soil	Talus Fines	Grey	
RG119	523908	6864582	1839.4	Soil	Talus Fines	Grey	
RG120				Duplicate			of RG121
RG121	523962	6864579	1854.7	Soil	Talus Fines	Grey	
RG122	524011	6864579	1850.8	Soil	B	Brown	
RG123	524059	6864580	1830.8	Soil	B	Brown	
RG124	524109	6864580	1808.7	Soil	B	Brown	
RG125	524160	6864580	1782.5	Soil	B	Brown	
RG126	524210	6864580	1763.6	Soil	B	Brown	
RG127	524259	6864579	1739.9	Soil	B	Grey	
RG128	524309	6864579	1705.6	Soil	B	Grey	
RG129	524360	6864581	1687.4	Soil	B	Grey	
RG130	524209	6864381	1708.9	Soil	B	Grey	
RG131	524160	6864380	1733.2	Soil	B	Grey	
RG132	524060	6864379	1789.2	Soil	B	Grey	
RG133	524009	6864380	1812.5	Soil	B	Grey	
RG134	523960	6864380	1830.6	Soil	B	Brown	
RG135	523910	6864380	1848.4	Soil	C	Grey	
RG136	523859	6864380	1872.9	Soil	B	Grey	
RG137	523809	6864379	1894.3	Soil	B	Grey	
RG138	523757	6864382	1918.3	Soil	B	Grey	
RG139	523710	6864380	1927.9	Soil	B	Brown	
RG140				Duplicate			of RG141
RG141	523708	6864380	1926.9	Soil	B	Brown	

Sample Nr.	NAD83 Easting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RG142	522711	6864179	1889.3	Soil	Talus Fines	Brown	
RG143	522760	6864180	1875.7	Soil	Talus Fines	Gray	
RG144	522810	6864179	1878.6	Soil	Talus Fines	Brown	
RG145	522861	6864180	1868.7	Soil	B	Brown	
RG146	522910	6864181	1847.7	Soil	B	Brown	
RG147	522960	6864180	1829.6	Soil	B	Brown	
RG148	523010	6864180	1832.1	Soil	B	Brown	
RG149	523060	6864179	1847.7	Soil	B	Brown	
RG150	523113	6864175	1864.5	Soil	B	Brown	moved sample 10 out of rocks
RG151	523063	6864465	1793.7	Soil	Talus Fines	Brown	
RG152	523163	6864493	1811.5	Soil	Talus Fines	Brown	
RG153	523266	6864481	1883.3	Soil	Talus Fines	Brown	
RG154	523409	6864477	1889.8	Soil	Talus Fines	Brown	
RG155	523564	6864474	1890.3	Soil	Talus Fines	Brown	
RG156	523756	6864490	1895.1	Soil	Talus Fines	Brown	
RG157	523859	6864483	1884.5	Soil	Talus Fines	Brown	
RG158	524000	6864485	1837.7	Soil	Talus Fines	Brown	
RG159	524106	6864482	1793.9	Soil	Talus Fines	Brown	
RG160				Duplicate			of RG161
RG161	524252	6864480	1730.7	Soil	B	Grey	
RG162	524318	6864373	1691.1	Soil	B	Grey	
RG163	524252	6864373	1697.6	Soil	B	Brown	
RG164	524109	6864386	1775.9	Soil	Talus Fines	Brown	
RG165	522960	6864275	1833.6	Soil	Talus Fines	Brown	
RG166	523011	6864278	1843.7	Soil	Talus Fines	Brown	
RG167	523059	6864278	1855.2	Soil	Talus Fines	Brown	
RG168	523113	6864284	1865.1	Soil	Talus Fines	Brown	
RG169	523155	6864280	1882.1	Soil	Talus Fines	Brown	
RG170	523208	6864277	1908.1	Soil	Talus Fines	Brown	
RG171	523209	6864281	1910.7	Soil	Talus Fines	Brown	
RG172	523264	6864284	1925.6	Soil	Talus Fines	Brown	
RG173	523309	6864280	1943.4	Soil	Talus Fines	Brown	
RG174	523364	6864285	1966.5	Soil	Talus Fines	Brown	
RG175	523409	6864282	1979.2	Soil	Talus Fines	Brown	
RG176	523457	6864281	1982.3	Soil	Talus Fines	Brown	
RG177	523514	6864273	1975.4	Soil	Talus Fines	Brown	
RG178	523553	6864280	1973	Soil	Talus Fines	Brown	
RG179	523610	6864286	1972.3	Soil	Talus Fines	Brown	
RG180				Duplicate			of RG181
RG181	523459	6863980	1955.7	Soil	Talus Fines	Brown	
RG182	523506	6863976	1935.2	Soil	Talus Fines	Brown	
RG183	523557	6863979	1919.6	Soil	Talus Fines	Brown	
RG184	523610	6863982	1897.8	Soil	Talus Fines	Brown	
RG185	523659	6863981	1876.8	Soil	Talus Fines	Brown	
RG186	522213	6863881	1915.1	Soil	Talus Fines	Brown	

Sample Nr.	NAD83 Easting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RG187	522322	6863871	1946.5	Soil	Talus Fines	Brown	
RG188	522411	6863886	1976.8	Soil	Talus Fines	Brown	
RG189	522506	6863886	1987.4	Soil	Talus Fines	Brown	
RG190				Duplicate			of RG191
RG191	522611	6863881	1960	Soil	Talus Fines	Brown	
RG192	522715	6863897	1910	Soil	Talus Fines	Brown	moved out of rocks
RG193	522755	6863885	1885.5	Soil	Talus Fines	Brown	
RG194	522813	6863885	1869.6	Soil	Talus Fines	Brown	
RG195	522856	6863884	1854	Soil	Talus Fines	Brown	
RG196	522919	6863883	1809.1	Soil	Talus Fines	Brown	
RG197	522954	6863881	1786	Soil	Talus Fines	Brown	
RG198	523009	6863886	1770.1	Soil	Talus Fines	Brown	
RG199	523062	6863883	1780.2	Soil	Talus Fines	Brown	
RG200	523109	6863888	1779	Soil	Talus Fines	Brown	
RG201	523659	6864283	1935.9	Soil	Talus Fines	Brown	
RG202	523608	6864279	1969	Soil	B	Brown	
RG203	523605	6864184	1948.8	Soil	B	Brown	
RG204	523660	6864178	1919.6	Soil	Talus Fines	Gray	
RG205	523756	6864181	1876.5	Soil	B	Brown	
RG206	523860	6864183	1824.7	Soil	B	Brown	
RG207	523959	6864180	1782.8	Soil	B	Brown	
RG208	524060	6864181	1754.1	Soil	B	Brown	
RG209	524061	6864084	1750.6	Soil	B	Brown	
RG210	524006	6863976	1737.2	Soil	B	Brown	
RG211	523908	6863981	1763.7	Soil	B	Brown	
RG212	523761	6863978	1803.4	Soil	B	Gray	
RG213	522160	6863780	1872.7	Soil	Talus Fines	Brown	
RG214	522211	6863780	1869.5	Soil	Talus Fines	Brown	
RG215	522264	6863780	1887	Soil	Talus Fines	Brown	moved out of rocks
RG216	522311	6863780	1901.4	Soil	Talus Fines	Brown	
RG217	522361	6863781	1918.7	Soil	Talus Fines	Brown	
RG218	522410	6863782	1939.6	Soil	Talus Fines	Brown	
RG219	522461	6863779	1940.1	Soil	Talus Fines	Brown	
RG220				Duplicate			of RG221
RG221	522509	6863781	1936.4	Soil	Talus Fines	Brown	
RG222	522559	6863782	1942.3	Soil	Talus Fines	Brown	
RG223	522610	6863781	1943.3	Soil	Talus Fines	Grey	
RG224	522661	6863778	1916.7	Soil	Talus Fines	Brown	
RG225	524063	6863982	1733.7	Soil	C	Gray	
RG226	522710	6863779	1897.8	Soil	Talus Fines	Brown	
RG227	522759	6863780	1877.7	Soil	Talus Fines	Brown	
RG228	522811	6863781	1852	Soil	Talus Fines	Brown	
RG229	522858	6863779	1824.7	Soil	Talus Fines	Brown	
RG230	522909	6863781	1780.4	Soil	Talus Fines	Brown	
RG231	522962	6863790	1746.2	Soil	Talus Fines	Brown	
RG232	523007	6863778	1743.8	Soil	Talus Fines	Brown	
RG233	523061	6863780	1737.4	Soil	Talus Fines	Brown	

Sample Nr.	NAD83 Easting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RG234	523110	6863781	1743.9	Soil	Talus Fines	Brown	
RG235	523162	6863783	1756.9	Soil	Talus Fines	Brown	
RG236	523212	6863780	1784.4	Soil	Talus Fines	Brown	
RG237	523260	6863782	1806.8	Soil	Talus Fines	Brown	
RG238	523311	6863780	1837	Soil	Talus Fines	Brown	
RG239	523361	6863780	1854.8	Soil	Talus Fines	Brown	
RG240				Duplicate			of RG241
RG241	523412	6863781	1875.9	Soil	Talus Fines	Brown	
RG242	523460	6863781	1891.5	Soil	Talus Fines	Brown	
RG243	523506	6863780	1898.5	Soil	Talus Fines	Brown	
RG244	523560	6863780	1882.4	Soil	Talus Fines	Brown	
RG245	523608	6863781	1855.7	Soil	Talus Fines	Brown	
RG246	523662	6863783	1833.4	Soil	Talus Fines	Brown	
RG247	523662	6863679	1848.1	Soil	Talus Fines	Brown	
RG248	523661	6863579	1883.3	Soil	Talus Fines	Brown	
RG249	523511	6863580	1848.3	Soil	Talus Fines	Brown	
RG250	523460	6863580	1819.6	Soil	Talus Fines	Brown	
RG251	523609	6864080	1923.8	Soil	Talus Fines	Brown	
RG252	523560	6864079	1944.3	Soil	Talus Fines	Brown	
RG253	523659	6864081	1901	Soil	Talus Fines	Brown	
RG254	523710	6864080	1872.3	Soil	Talus Fines	Brown	
RG255	523760	6864078	1849.7	Soil	Talus Fines	Brown	
RG256	523809	6864079	1828.3	Soil	Talus Fines	Brown	
RG257	523864	6864084	1800	Soil	B	Brown	
RG258	523910	6864079	1789.1	Soil	B	Brown	
RG259	523960	6864081	1774.1	Soil	B	Brown	
RG260				Duplicate			
RG261	524011	6864080	1763.7	Soil	B	Brown	
RG262	523959	6863980	1755	Soil	B	Brown	
RG263	523861	6863980	1774.2	Soil	B	Brown	
RG264	523710	6863981	1830.4	Soil	Talus Fines	Brown	
RG265	522160	6863681	1821.6	Soil	Talus Fines	Brown	
RG266	522210	6863680	1833.8	Soil	B	Brown	
RG267	522259	6863682	1853.8	Soil	Talus Fines	Brown	
RG268	522309	6863682	1872.8	Soil	Talus Fines	Brown	
RG269	522359	6863675	1881	Soil	Talus Fines	Grey	moved out of rocks
RG270	522408	6863680	1900.8	Soil	Talus Fines	Brown	
RG271	522464	6863672	1909.8	Soil	Talus Fines	Brown	corse sample
RG272	522464	6863672	1910.2	Soil	Talus Fines	Grey	
RG273	522560	6863681	1912.2	Soil	Talus Fines	Grey	
RG274	522609	6863681	1922.1	Soil	Talus Fines	Brown	
RG275	522661	6863680	1910.5	Soil	B	Brown	
RG276	522710	6863681	1898.5	Soil	Talus Fines	Brown	
RG277	522762	6863681	1886.2	Soil	Talus Fines	Brown	
RG278	522809	6863680	1857.6	Soil	Talus Fines	Grey	
RG279	522860	6863682	1821.9	Soil	Talus Fines	Grey	
RG280				Duplicate			of 279

Sample Nr.	NAD83 Easting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RG281	522910	6863679	1785.9	Soil	Talus Fines	Grey	
RG282	522960	6863680	1760.2	Soil	Talus Fines	Grey	
RG283	523011	6863680	1742.7	Soil	Talus Fines	Brown	
RG284	523060	6863681	1727.4	Soil	Talus Fines	Brown	
RG285	523111	6863680	1709.3	Soil	B	Brown	Alluvium
RG286	523158	6863681	1720.5	Soil	Talus Fines	Brown	
RG287	523209	6863683	1747.6	Soil	Talus Fines	Grey	
RG288	523261	6863680	1775.1	Soil	Talus Fines	Brown	
RG289	523308	6863680	1802.3	Soil	Talus Fines	Brown	
RG290	523360	6863679	1822.7	Soil	Talus Fines	Grey	
RG291	523413	6863680	1834.6	Soil	Talus Fines	Brown	
RG292	523459	6863681	1850.1	Soil	Talus Fines	Brown	
RG293	523508	6863683	1878.1	Soil	Talus Fines	Brown	
RG294	523559	6863679	1875.5	Soil	Talus Fines	Brown	
RG295	523609	6863680	1864.5	Soil	Talus Fines	Brown	
RG296	523609	6863580	1893.9	Soil	B	Brown	
RG297	523561	6863581	1845.2	Soil	Talus Fines	Brown	
RG298	523410	6863580	1790.5	Soil	Talus Fines	Brown	
RG299	523310	6863582	1763.5	Soil	Talus Fines	Brown	
RG300				Duplicate			of 299
RG301	523162	6864179	1887.3	Soil	B	Brown	
RG302	523210	6864179	1913.8	Soil	B	Brown	
RG303	523260	6864181	1930.9	Soil	Talus Fines	Brown	
RG304	523311	6864180	1946.6	Soil	Talus Fines	Brown	
RG305	523360	6864180	1961.8	Soil	B	Brown	
RG306	523410	6864180	1978.3	Soil	B	Brown	
RG307	523460	6864180	1993.7	Soil	B	Gray	
RG308	523509	6864180	1992.3	Soil	B	Brown	
RG309	523559	6864180	1974.5	Soil	B	Brown	
RG310	523710	6864180	1915.8	Soil	B	Brown	
RG311	523803	6864175	1849	Soil	B	Brown	moved sample 10 out of rocks
RG312	523909	6864179	1802.5	Soil	B	Brown	
RG313	524008	6864188	1762	Soil	B	Brown	moved sample 10 out of rocks
RG314	524112	6864181	1738.3	Soil	B	Brown	
RG315	524109	6864080	1735.7	Soil	B	Brown	
RG316	524110	6863980	1731.3	Soil	B	Brown	
RG317	523814	6863984	1785	Soil	B	Brown	moved sample 5m out of snow
RG318	522162	6863880	1916.3	Soil	B	Brown	
RG319	522260	6863880	1919.9	Soil	B	Brown	
RG320				Duplicate			of RG319
RG321	522361	6863879	1945.7	Soil	Talus Fines	Brown	
RG322	522459	6863880	1973.6	Soil	Talus Fines	Brown	

Sample Nr.	NAD83 Easting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RG323	522561	6863882	1960.7	Soil	B	Brown	
RG324	522658	6863881	1927.8	Soil	B	Brown	
RG325	522711	6863979	1924.8	Soil	Talus Fines	Brown	
RG326	522760	6863981	1899.6	Soil	B	Brown	
RG327	522809	6863981	1878.8	Soil	B	Brown	
RG328	522859	6863981	1860.1	Soil	B	Brown	
RG329	522909	6863979	1840.3	Soil	B	Brown	
RG330	522959	6863981	1809.8	Soil	Talus Fines	Brown	
RG331	523010	6863979	1789.3	Soil	B	Brown	
RG332	523062	6863980	1784.7	Soil	C	Brown	
RG333	523109	6863979	1802.4	Soil	Talus Fines	Brown	
RG334	523161	6863980	1816.8	Soil	Talus Fines	Brown	
RG335	523210	6863980	1842.6	Soil	Talus Fines	Brown	
RG336	523259	6863979	1872.6	Soil	Talus Fines	Grey	
RG337	523308	6863980	1900.4	Soil	Talus Fines	Brown	
RG338	523360	6863979	1920.2	Soil	Talus Fines	Brown	
RG339	523410	6863980	1937.1	Soil	Talus Fines	Brown	
RG340				Duplicate			of RG341
RG341	523410	6863980	1937.4	Soil	C	Brown	
RG342	523511	6863881	1917.9	Soil	B	Brown	
RG343	523608	6863879	1864.7	Soil	Talus Fines	Brown	
RG344	523659	6863881	1837.3	Soil	Talus Fines	Brown	
RG345	523760	6863880	1794.7	Soil	B	Brown	
RG346	523759	6863781	1800.4	Soil	B	Brown	
RG347	523760	6863679	1820.8	Soil	B	Brown	
RG348	523759	6863581	1843.2	Soil	Talus Fines	Grey	
RG349	522709	6863580	1903.8	Soil	B	Grey	
RG350	522660	6863579	1901	Soil	C	Grey	
RG351	523164	6863883	1805.2	Soil	Talus Fines	Brown	
RG352	522462	6863582	1870.2	Soil	Talus Fines	Brown	
RG353	523260	6863887	1856.2	Soil	Talus Fines	Brown	
RG354	523310	6863885	1882.9	Soil	Talus Fines	Brown	
RG355	523348	6863871	1884.5	Soil	Talus Fines	Brown	
RG356	523403	6863879	1913.9	Soil	Talus Fines	Brown	
RG357	523556	6863879	1904	Soil	Talus Fines	Brown	
RG358	523710	6863877	1820.8	Soil	Talus Fines	Brown	
RG359	523713	6863782	1816.8	Soil	Talus Fines	Brown	
RG360				Duplicate			of RG361
RG361	523710	6863680	1835.5	Soil	Talus Fines	Brown	
RG362	523708	6863578	1871.1	Soil	Talus Fines	Brown	
RG363	521871	6863177	1549.5	Soil	B	Brown	
RG364	521909	6863182	1536.8	Soil	B	Brown	
RG365	521959	6863180	1556.7	Soil	B	Brown	
RG366	522011	6863196	1593.3	Soil	B	Brown	Frostboil
RG367	522060	6863182	1635.3	Soil	B	Brown	
RG368	522109	6863180	1661	Soil	B	Brown	Frostboil
RG369	522154	6863186	1687.9	Soil	B	Brown	

Sample Nr.	NAD83 Easting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RG370	522212	6863182	1699	Duplicate			of RG371
RG371	522212	6863183	1699.5	Soil	B	Brown	
RG372							no sample
RG373							no sample
RG374							no sample
RG375							no sample
RG376	523359	6863580	1776.9	Soil	Talus Fines	Brown	
RG377	523262	6863579	1733.5	Soil	Talus Fines	Brown	
RG378	523209	6863581	1724.1	Soil	Talus Fines	Brown	
RG379	523161	6863582	1713.8	Soil	Talus Fines	Brown	
RG380				Duplicate			of RG381
RG381	523108	6863582	1698.2	Soil	Talus Fines	Brown	
RG382	523059	6863579	1713	Soil	Talus Fines	Brown	
RG383	522811	6863577	1861.3	Soil	Talus Fines	Brown	
RG384	522560	6863579	1881.7	Soil	Talus Fines	Brown	
RG385	522410	6863581	1857	Soil	Talus Fines	Brown	
RG386	522209	6863081	1652.5	Soil	Talus Fines	Grey	
RG387	522161	6863080	1651.5	Soil	Talus Fines	Brown	
RG388	522110	6863080	1644.7	Soil	Talus Fines	Brown	
RG389	522057	6863085	1612.2	Soil	Talus Fines	Brown	moved out of rocks
RG390	522009	6863080	1586.3	Soil	B	Brown	
RG391	521960	6863081	1552.1	Soil	B	Grey	
RG392	521908	6863080	1529.6	Soil	Talus Fines	Brown	
RG393	521862	6863079	1506	Soil	Talus Fines	Brown	
RG394	521810	6863080	1503	Soil	Talus Fines	Grey	
RG395	521760	6863074	1499.9	Soil	Talus Fines	Brown	moved out of rocks
RG396	521710	6863080	1503.7	Soil	Talus Fines	Orange	
RG397	521650	6863079	1482.4	Soil	Talus Fines	Brown	moved out of rocks
RG398	521612	6863075	1495.9	Soil	Talus Fines	Brown	moved out of rocks
RG399	521561	6863077	1514.6	Soil	B	Orange	
RG400				Duplicate			of RG455
RG401	523010	6863580	1738.1	Soil	Talus Fines	Brown	
RG402	522960	6863579	1771.9	Soil	Talus Fines	Brown	
RG403	522911	6863579	1799.8	Soil	Talus Fines	Brown	
RG404	522859	6863582	1840.1	Soil	Talus Fines	Brown	
RG405	522759	6863581	1889.7	Soil	Talus Fines	Brown	
RG406	522511	6863579	1877.2	Soil	B	Brown	
RG407	522207	6862883	1563.4	Soil	B	Brown	
RG408	522159	6862879	1554.6	Soil	B	Brown	
RG409	522111	6862871	1551.3	Soil	B	Brown	moved out of rocks
RG410	522057	6862879	1555	Soil	B	Brown	poor sample quality
RG411	522210	6862780	1510.1	Soil	B	Brown	
RG412	522160	6862780	1521.7	Soil	B	Brown	
RG413	522111	6862780	1520.6	Soil	B	Grey	
RG414	522060	6862781	1522	Soil	B	Brown	
RG415	522010	6862780	1526.1	Soil	B	Brown	
RG416	521960	6862780	1519.5	Soil	B		

Sample Nr.	NAD83 Easting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RG417	521910	6862779	1511.2	Soil	B	Brown	contains some ash.
RG418	521862	6862780	1499.8	Soil	B	Brown	
RG419	521812	6862779	1481.9	Soil	B	Brown	
RG420				Duplicate			of RG419
RG421	521761	6862781	1457.8	Soil	B	Brown	
RG422	521699	6862769	1414.8	Soil	Talus Fines	Brown	bad GPS reception
RG423	521662	6862783	1393	Soil	B	Brown	bad GPS reception
RG424	521610	6862782	1362.7	Soil	B	Grey	alluvium, bad GPS reception
RG425	521562	6862779	1364.8	Soil	B	Brown	
RG426	522206	6862983	1616.1	Soil	B	Brown	
RG427	522157	6862980	1609.4	Soil	B	Grey	
RG428	522096	6862985	1618.7	Soil	B	Brown	move out of rocks
RG429	522059	6862981	1619	Soil	B	Brown	Frostboil
RG430				Duplicate			of RG431
RG431	521996	6862982	1603.8	Soil	B	Brown	
RG432	521959	6862994	1581.7	Soil	B	Brown	moveD out of rocks
RG433	521914	6862985	1550.5	Soil	B	Brown	
RG434	521856	6862980	1518	Soil	B	Brown	
RG435	521815	6862982	1514.7	Soil	B	Brown	
RG436	521761	6862977	1462.8	Soil	B	Brown	
RG437	521710	6862982	1452.9	Soil	B	Brown	
RG438	521659	6862976	1458.9	Soil	B	Brown	
RG439	521610	6862980	1468.8	Soil	B	Brown	
RG440	521563	6862983	1493	Soil	B	Brown	
RG441	521561	6863183	1566.3	Soil	B	Brown	
RG442	521606	6863183	1552.9	Soil	B	Brown	
RG444	522610	6863580	1884.9	Soil	Talus Fines	Grey	
RG445	521755	6863186	1556	Soil			no sample taken because of talus. no fines
RG445	522462	6863582	1870.2	Soil	Talus Fines	Brown	
RG446	522010	6862878	1556.9	Soil	B	Brown	
RG447	521958	6862879	1552.9	Soil	B	Brown	
RG448	521909	6862882	1545.5	Soil	B	Brown	
RG449	521856	6862879	1506.6	Soil	B	Brown	
RG450	521809	6862883	1465.3	Soil	B	Brown	very bad GPS reception
RG451	521761	6862880	1444.2	Soil	B	Brown	very bad GPS reception
RG452	521707	6862884	1420.1	Soil	B	Brown	very bad GPS reception
RG453	521659	6862883	1410.9	Soil	B	Orange	very bad GPS reception
RG454	521605	6862879	1395.4	Soil	B	Brown	move off cliff, very bad GPS reception
RG455	521556	6862878	1425.3	Soil	B	Grey	Ash in sample? very bad GPS reception
RG456	521562	6863278	1589.5	Soil	B	Brown	
RG457	521605	6863286	1597.2	Soil	Talus Fines	Brown	

Sample Nr.	NAD83 Easting	NAD83 Northing	Altitude in m	Sample Type	Horizon	Colour	Comment
RG458	521650	6863291	1599.3	Soil	B	Brown	
RG459	521708	6863289	1589.8	Soil	Talus Fines	Brown	moved out of rocks
RG460				Duplicate			of RG459
RG461	521765	6863302	1628.7	Soil	Talus Fines	Brown	moved out of rocks
RG462	521799	6863290	1619.4	Soil	Talus Fines	Brown	moved out of rocks
RG463	521850	6863301	1600	Soil	Talus Fines	Brown	moved out of rocks
RG464	521910	6863280	1580.1	Soil	B	Orange	
RG465	521968	6863282	1576.7	Soil	Talus Fines	Brown	moved out of rocks
RG466	522011	6863283	1594.9	Soil	B	Brown	
RG467	522055	6863287	1611.7	Soil	B	Brown	
RG468	522107	6863286	1637.7	Soil	B	Brown	
RG469	522159	6863280	1669.7	Soil	B	Brown	
RG470	522212	6863283	1698.5	Soil	B	Brown	
RG471	522360	6863579	1837.5	Soil	Talus Fines	Brown	
RG472	522310	6863582	1833.7	Soil	Talus Fines	Brown	
RG473	522262	6863582	1815.1	Soil	Talus Fines	Brown	
RG474	522209	6863581	1796.2	Soil	Talus Fines	Orange	
RG475	522160	6863580	1783.7	Soil	Talus Fines	Brown	

Sample Nr.	NAD83 Easting	NAD83 Northing	Altitude in m	Sample Type	Dry/Wet	Grain Size	Comment
RS001	530632	6863703	1270.1	Stream Sediment	Wet	Medium	No definite creekbed, almost a swamp.
RS002	524582	6865511	1468.8	Stream Sediment	Wet	Coarse	
RS003	524802	6865868	1426.5	Stream Sediment	Wet	Medium	
RS004	524866	6865592	1455.9	Stream Sediment	Wet	Medium	
RS005	527739	6863165	1561.9	Stream Sediment	Wet	Fine	
RS006	527348	6863074	1637	Stream Sediment	Wet	Medium	
RS007	527608	6863132	1583.6	Stream Sediment	Wet	Coarse	
RS008	527836	6863013	1517.3	Stream Sediment	Wet	Medium	
RS009	528528	6863381	1409.8	Stream Sediment	Wet	Coarse	
RS010	528745	6863640	1365	Stream Sediment	Wet	Fine	
RS011	528831	6863948	1343.1	Stream Sediment	Wet	Medium	
RS012	524926	6863005	1553	Stream Sediment	Wet	Fine	
RS013	525085	6862681	1548.1	Stream Sediment	Wet	Coarse	
RS014	525397	6862232	1510.1	Stream Sediment	Wet	Coarse	
RS015	525513	6861938	1488	Stream Sediment	Wet	Coarse	
RS016	525208	6862785	1545.5	Stream Sediment	Wet	Coarse	
RS017	525272	6862513	1525.2	Stream Sediment	Wet	Coarse	
RS018	525497	6862317	1532.7	Stream Sediment	Wet	Fine	
RS019	525546	6862317	1538.9	Stream Sediment	Wet	Coarse	
RS020	525385	6861102	1377.4	Stream Sediment	Wet	Coarse	
RS021	525524	6860853		Stream Sediment	Wet	Coarse	
RS022							no sample
RS023	525113	6860320		Stream Sediment	Wet	Coarse	
RS024	524723	6863062	1576.2	Stream Sediment	Wet	Coarse	
RS025	527506	6863186	1607	Stream Sediment	Wet	Coarse	
RS026	530496	6862233	1409.6	Stream Sediment	Wet	Coarse	
RS027	530766	6862379	1348.1	Stream Sediment	Wet	Coarse	
RS028	531034	6862511	1309.9	Stream Sediment	Wet	Coarse	
RS029	531227	6862761	1267.4	Stream Sediment	Wet	Coarse	
RS030	531123	6863789	1198.9	Stream Sediment	Wet	Coarse	
RS031	524849	6864101	1550.5	Stream Sediment	Wet	Medium	
RS032	524928	6864416	1530	Stream Sediment	Wet	Fine	
RS033	524985	6864750	1508.4	Stream Sediment	Wet	Coarse	
RS034	524929	6865083	1501	Stream Sediment	Wet	Coarse	
RS035	524911	6865377	1477.9	Stream Sediment	Wet	Coarse	
RS036	524942	6865441	1485.8	Stream Sediment	Wet	Coarse	
RS037	524860	6863858	1563.5	Stream Sediment	Wet	Coarse	
RS038	528909	6859677	1567.1	Stream Sediment	Wet	Coarse	
RS039	528783	6859646	1603.4	Stream Sediment	Wet	Coarse	
RS040	528646	6859619	1626.4	Stream Sediment	Wet	Coarse	
RS041	528441	6859756	1669.7	Stream Sediment	Wet	Coarse	
RS042	528165	6859888	1735.1	Stream Sediment	Wet	Coarse	
RS043	527931	6860058	1760	Stream Sediment	Wet	Coarse	
RS044	527919	6860061	1781.2	Stream Sediment	Wet	Coarse	
RS045	527146	6861012	1649.5	Stream Sediment	Dry	Coarse	
RS046	526845	6861047	1579.1	Stream Sediment	Wet	Coarse	
RS047	526548	6860971	1527.6	Stream Sediment	Wet	Coarse	
RS048	526230	6860998	1472.4	Stream Sediment	Wet	Fine	
RS049	524776	6863257	1577.9	Stream Sediment	Wet	Coarse	

Sample Nr.	NAD83 Easting	NAD83 Northing	Altitude in m	Sample Type	Dry/Wet	Grain Size	Comment
RS050	525128	6862775	1554.6	Stream Sediment	Wet	Coarse	
RS051	531746	6860328	1278	Stream Sediment	Wet	Coarse	
RS052	531290	6860332	1327.5	Stream Sediment	Wet	Fine	Black mud, in centre of creek
RS053	531160	6860335	1337.8	Stream Sediment	Wet	Coarse	
RS054	530558	6860275	1398.2	Stream Sediment	Wet	Coarse	
RS055	529859	6860329	1521.4	Stream Sediment	Wet	Coarse	
RS056	529709	6860066	1475	Stream Sediment	Wet	Coarse	
RS057	529331	6860061	1531.3	Stream Sediment	Wet	Coarse	
RS058	524503	6865734	1476.6	Stream Sediment	Wet	Coarse	
RS059	524614	6865887	1457.4	Stream Sediment	Wet	Coarse	
RS060				Duplicate			of RG059
RS061	524811	6866106	1407.8	Stream Sediment	Wet	Coarse	
RS062	525037	6865240	1502.9	Stream Sediment	Wet	Coarse	
RS063	528864	6859506	1615.9	Stream Sediment	Wet	Coarse	
RS064	528682	6859466	1600	Stream Sediment	Wet	Coarse	
RS065	528420	6859319	1628	Stream Sediment	Wet	Coarse	
RS066	528116	6859310	1682	Stream Sediment	Wet	Coarse	
RS067	528145	6859382	1673.8	Stream Sediment	Wet	Coarse	
RS068	527999	6859416	1701	Stream Sediment	Wet	Coarse	
RS069	526439	6860343	1590.9	Stream Sediment	Dry	Coarse	
RS070	526478	6860504	1580.2	Stream Sediment	Wet	Coarse	
RS071	526341	6860634	1532.3	Stream Sediment	Wet	Coarse	
RS072	526219	6860908	1473.9	Stream Sediment	Wet	Coarse	
RS073	525960	6861043	1432.5	Stream Sediment	Wet	Coarse	
RS074	526211	6861008	1461.3	Stream Sediment	Wet	Coarse	
RS075	525958	6861088	1431.5	Stream Sediment	Wet	Coarse	
RS076	532039	6860257	1249.2	Stream Sediment	Wet	Coarse	
RS077	531457	6860367	1308.8	Stream Sediment	Wet	Coarse	
RS078	530856	6860307	1365.8	Stream Sediment	Wet	Coarse	
RS079	530264	6860270	1419	Stream Sediment	Wet	Coarse	
RS080				Duplicate			of RS081
RS081	530193	6860086	1465.8	Stream Sediment	Dry	Coarse	
RS082	529986	6860158	1454.9	Stream Sediment	Wet	Coarse	
RS083	529405	6859995	1515	Stream Sediment	Wet	Coarse	
RS084	529125	6859876	1536.2	Stream Sediment	Wet	Coarse	
RS085	524600	6863668	1591.3	Stream Sediment	Wet	Coarse	
RS086	524821	6863668	1560.5	Stream Sediment	Wet	Medium	
RS087	524905	6863995	1558.8	Stream Sediment	Wet	Medium	
RS088	524757	6864276	1557.7	Stream Sediment	Wet	Fine	
RS089	524976	6864201	1557.5	Stream Sediment	Wet	Coarse	
RS090	525034	6864430	1541.6	Stream Sediment	Wet	Fine	
RS091	525032	6864661	1514.4	Stream Sediment	Wet	Medium	
RS092	525061	6864819	1504.4	Stream Sediment	Wet	Coarse	
RS093	527861	6862292	1580.5	Stream Sediment	Wet	Coarse	
RS094	527762	6862264	1572.2	Stream Sediment	Wet	Coarse	
RS095	527781	6862512	1553.6	Stream Sediment	Wet	Coarse	
RS096	527835	6862796	1522.9	Stream Sediment	Wet	Coarse	
RS097	528058	6863036	1485.7	Stream Sediment	Wet	Coarse	
RS098	528244	6863236	1468.4	Stream Sediment	Wet	Coarse	
RS099	528958	6863354	1415.5	Stream Sediment	Wet	Medium	

Sample Nr.	NAD83 Easting	NAD83 Northing	Altitude in m	Sample Type	Dry/Wet	Grain Size	Comment
RS100				Duplicate			of RS101
RS101	528837	6863620	1362.8	Stream Sediment	Wet	Medium	
RS102	528984	6864216	1330.4	Stream Sediment	Wet	Coarse	
RS103	529042	6864489	1310.8	Stream Sediment	Wet	Coarse	
RS104	529158	6864757	1298.3	Stream Sediment	Wet	Medium	
RS105	529350	6865044	1281.7	Stream Sediment	Wet	Coarse	
RS106	529563	6865171	1256.4	Stream Sediment	Wet	Medium	
RS107				Duplicate			of RS 108
RS108	525623	6861651	1454.3	Stream Sediment	Wet	Coarse	
RS109	525549	6861990	1493.2	Stream Sediment	Wet	Coarse	barely no water in stream
RS110	525586	6861346	1410.8	Stream Sediment	Wet	Coarse	
RS111	525660	6861090	1397.5	Stream Sediment	Wet	Coarse	
RS112	525381	6860950	1351.2	Stream Sediment	Wet	Coarse	
RS113	525196	6860609	1285.7	Stream Sediment	Wet	Coarse	
RS114	524959	6860039	1211.4	Stream Sediment	Wet	Coarse	

Sample	Easting	Northing	Comments	Au_ppb	Ag_ppm	As_ppm	Sb_ppm
107051	523907.00	6862125.00	Grab	<5	<0.01	30.7	0.14
107052	523908.00	6862130.00	Grab	7	<0.01	20.8	0.17
107053	523902.00	6862136.00	Grab	<5	0.03	48.7	0.16
107054	522768.00	6864830.00	Sediment; Wall rock, 0.5M chip	201	1.52	39.4	15.91
107055	522769.00	6864831.00	Qtz veins in QPC; 2.0M chip	13	0.92	25	3.52
107056	522768.00	6864830.00	Qtz veins in QPC, chalcedony; 2.0M chip	53	0.31	84.6	4.43
107057	522768.00	6864830.00	Qtz veins in QPC, chalcedony; 2.0M chip	9	1.2	68.8	4.42
107058	522769.00	6864833.00	Qtz veins in QPC; 2.0M chip	138	1.09	52.6	9.42
107059	522772.00	6864835.00	Qtz veins in QPC; 2.0M chip	42	0.14	27.3	2.29
107060	522773.00	6864831.00	Qtz veins in QPC; 2.0M chip	178	0.21	23.4	2.82
107061	522773.00	6864832.00	Qtz veins in QPC; 2.0M Panel chip	10	0.09	54.9	3.07
107062	522773.00	6864834.00	Qtz veins in QPC; 2.0M Panel chip	150	0.12	57.5	2.75
107063	522773.00	6864836.00	Qtz veins in QPC; 2.0M Panel chip	19	0.16	74.5	3.65
107064	523101.00	6864760.00	Talus float	21	0.01	214.4	0.27
107065	523121.00	6864779.00	Talus float	<5	<0.01	5.1	1.27
107066	523503.00	6864597.00	Talus float	17	0.09	579.7	1.28
107067	523542.00	6864656.00	Talus float	<5	0.03	7.4	0.21
107068	523426.00	6862011.00	Grab	9	0.38	120.9	1.97
107070	523453.00	6861996.00	Grab	6	0.1	374.6	1.25
107072	523794.00	6865237.00	Qtz. Angular talus	<5	0.66	4.1	<0.05
107073	523752.00	6865254.00	Qtz. Angular talus	6	0.12	6.9	0.23
107074	523461.00	6865376.00	Qtz veinlets in phylite	<5	1.73	25.9	0.24
107075	523427.00	6865360.00	Qtz vein talus (angular) 4-5" thick, minor sulfides	46	14.06	42.6	1.01
107076	523409.00	6865359.00	Thick soft, brown weathered quartzite with sulfides	5	0.46	1.6	<0.05
107077	523403.00	6865286.00	Silicified phylite with minor sulfides	7	0.5	22	<0.05
107078	522686.00	6865017.00	Silicified sediment; strike 70, 180 dip, 1.2 metre chip	16	0.34	8.5	12.93
107079	522686.00	6865017.00	Quartz vein in contact with (above) 107078	13	0.1	4.4	3.3
107080	522670.00	6865005.00	Silicified sediment; same bed as 107078	18	0.13	8.7	4.89

Sample	Easting	Northing	Comments	Au_ppb	Ag_ppm	As_ppm	Sb_ppm
107081	522670.00	6865005.00	Qtz vein above 107080, qtz vein, minor sulfides	12	0.19	2.9	0.53
107082	522952.00	6865185.00	Iron altered QPC, Grab	8	0.04	9	0.42
107083	522951.00	6865175.00	Qtz vein with iron stained fractures, Grab	<5	<0.01	7	0.48
107084	522045.00	6863034.00	XX	57	0.05	285.1	0.72
107085	522054.00	6863078.00	XX	259	0.14	2551.8	4.43
107086	522054.00	6863070.00	XX	82	0.23	103.4	4.94
107087	521785.00	6863386.00	XX	1017	7.4	576.9	10.23
107101	522050.00	6863195.00	Chip Sample; 1.0M	30	0.49	21.9	5.1
107102	526865.00	6864054.00	Qtz vein; Grab	6	0.9	12.9	0.33
107103	526865.00	6864054.00	Qtz vein; Grab	<5	0.13	2.4	0.13
107104	528426.00	6860289.00	Chip Sample; 1.0M	8	0.06	7.9	<0.05
107105	528434.00	6860262.00	Chip Sample; 1.0M	6	0.03	27.8	<0.05
107106	528428.00	6860285.00	Chip Sample; 1.0M	6	<0.01	4.9	<0.05
107107	528461.00	6860240.00	Chip Sample; 1.0M	7	0.02	5.7	<0.05
107108	528144.00	6860433.00	Chip Sample; 1.0M	6	0.07	15.6	0.19
107109	528008.00	6860969.00	Qtz vein; Grab, minor malachite	7	0.01	12.9	0.57
107110	528005.00	6860986.00	Qtz vein, rusty; Grab	<5	<0.01	18.3	0.52
107111	527912.00	6860949.00	Qtz vein, 160 degree strike, Grab	7	<0.01	8.8	0.97
107112	527905.00	6860947.00	Qtz vein, 62 degree strike, arsenopyrite blebs, Grab	11	<0.01	285.6	0.9
107113	528424.00	6860268.00	Qtz vein; Panel chip; 1.0Mx1.0M	6	<0.01	8.2	<0.05
107114	528387.00	6860327.00	Qtz vein; Panel chip; 1.0Mx1.0M	7	<0.01	28.2	0.46
107115	527888.00	6860918.00	Qtz vein; Grab	<5	<0.01	4.6	1.31
107116	527872.00	6860968.00	Qtz vein; Panel chip; 1.0Mx1.0M	13	<0.01	583.2	1.16
107117	527866.00	6860967.00	Qtz vein; Panel chip; 1.0Mx1.0M	11	<0.01	33.3	0.5
107118	527869.00	6860975.00	Qtz vein; Panel chip; 1.0Mx1.0M	23	<0.01	52.2	1.16
107119	527861.00	6860976.00	Qtz vein; Panel chip; 1.0Mx1.0M	6	0.47	48.1	0.46
107120	527867.00	6860981.00	Qtz vein; Panel chip; 1.0Mx1.0M	12	0.08	21.9	0.59
107121	522070.00	6863060.00		13	0.05	159.9	0.98
107122	522033.00	6863077.00	XX	75	0.09	117.8	0.97
107123	522025.00	6863113.00	XX	49	0.24	35.3	2.75
107124	522037.00	6863184.00	XX	23	0.1	57	1.33
107125	522046.00	6863210.00	XX	45	0.19	74	3.43
107126	522027.00	6863333.00	XX	63	0.07	353.9	1.81
107127	521978.00	6863363.00	XX	28	0.05	285.9	0.36

Sample	Easting	Northing	Comments	Au_ppb	Ag_ppm	As_ppm	Sb_ppm
107128	521987.00	6863374.00	XX	23	0.3	14.6	6.22
107129	527090.00	6864080.00		10	0.11	40.4	0.57
107130	521776.00	6863382.00	XX	13	0.14	87.1	2.75
107131	530497.00	6862217.00		10	0.02	2.6	<0.05
107151	523002.00	6864728.00	2.0 x 2.0 Panel chip	6	0.01	10.1	<0.05
107152	522999.00	6864751.00	Chip Sample; 1.0M	12	0.35	18.3	0.35
107153	523008.00	6864740.00	Chip Sample; 1.0M	14	0.11	14.8	<0.05
107154	523057.00	6864872.00	Chip Sample; 2.0M	<5	0.02	18.4	0.24
107155	523028.00	6864873.00	Chip Sample; 2.0M	47	1.32	68.1	10.31
107156	523010.00	6864890.00	Chip Sample; 2.0M	11	0.5	15.9	1.69
107157	523011.00	6864885.00	Chip Sample; 2.0M	8	0.07	10.1	0.27
107158	523011.00	6864886.00	Chip Sample; 2.0M	<5	0.06	19.1	0.16
107159	523009.00	6864883.00	Chip Sample; 2.0M	<5	0.02	12.7	0.39
107160	523010.00	6864882.00	Chip Sample; 2.0M	15	0.03	23.3	0.46
107161	523078.00	6864922.00	Chip Sample; 2.0M	10	0.03	33.9	0.56
107162	523056.00	6864992.00	Chip Sample; 2.0M	<5	0.06	5.6	0.41
107163	522965.00	6864895.00	Qtz Pebble Conglomerate; Grab	<5	0.07	13.9	0.97
107164	527888.00	6860918.00	QPC & Qtz Vein	8	0.03	222.8	0.34
107165	527888.00	6860920.00	Chip Sample; 2.0M	10	0.14	19.8	0.56
107166	527888.00	6860922.00	Chip Sample; 2.0M	5	0.08	7.3	0.52
107167	522965.00	6864889.00	Chip Sample; 2.0M	<5	0.16	6.4	0.19
107168	522946.00	6865162.00	Qtz vein with iron stained fractures, Grab	18	<0.01	54.7	0.38
107169	522602.00	6865122.00	Qtz vein material from large piece of subcrop, iron staining and small cavities with fine qtz crystals	6	<0.01	5.6	0.34
107170	521767.00	6863337.00	QPC, Qtz Veinlets & Fe stained fractures	15	0.13	183.9	0.91
107171	521784.00	6863352.00	Sandstone with Qtz	19	0.08	40.4	4.05
107172	521852.00	6862844.00	XX	17	0.51	136.4	0.5
107173	521848.00	6862911.00	XX	<5	0.1	63.2	0.31
107174	521856.00	6862908.00	XX	80	0.1	245.5	1.76
107175	521859.00	6862853.00	XX	12	0.05	36.1	0.37
107176	521878.00	6862847.00	XX	59	0.06	2875.2	3.79
107177	521883.00	6862848.00	XX	122	3.37	2424.4	4.62
107178	521897.00	6862899.00	XX	169	0.15	161.2	0.49
107179	521891.00	6862940.00	XX	72	0.06	239.9	0.73
107180	521885.00	6862862.00	XX	285	0.09	2048.8	1.9
107186	522129.00	6862854.00	Qtz vein; Arsenopyrite, Grab	157	0.21	3472.7	2.52
107187	522116.00	6862906.00	Qtz vein; Arsenopyrite blebs, Grab	159	0.09	8300.2	6.17
107188	522126.00	6863000.00	Qtz vein; subcrop, arsenopyrite veinlets, Grab	621	0.16	3458.7	3.79

Sample	Easting	Northing	Comments	Au_ppb	Ag_ppm	As_ppm	Sb_ppm
107189	522112.00	6863122.00	Silicified sediment; arsenopyrite, schorodite, Grab	110	0.15	4463.9	2.7
107190	521832.00	6863260.00	Grab	13	0.2	38.6	2.92
107191	521841.00	6863230.00	Qtz vein immediately south of 'normal fault'; Grab	15	0.09	47	1.7
107192	528434.00	6860311.00	Phylite; small Qtz veinlets, rusty, Grab	<5	0.05	10.6	0.21
107193	528483.00	6860298.00	Qtz vein; 50 degree strike, 30 SE dip, 1.0M Chip	<5	<0.01	5	<0.05
107194	528427.00	6860295.00	Qtz vein up to 3 metres thick; strike about N-S, 1.0M Chip	<5	0.82	8.9	0.11
107195	528418.00	6860285.00	Qtz vein 40 degree strike, vertical dip, 1.0M chip	<5	0.13	6.7	0.14
107196	528403.00	6860300.00	Qtz vein; high iron %, 10 degree strike, 1.0M chip	7	0.07	64.2	0.21
107197	528327.00	6860156.00	Sediment with thick, soft 'chocolate' brown weathering, but unweathered rock is very hard; angular Float	<5	0.13	4.9	<0.05
107198	528203.00	6859857.00	Qtz vein in iron stained phylites	<5	<0.01	3.8	0.06
107199	528194.00	6860405.00	Qtz veinlets, Fe staining in sandstone	10	0.02	9.9	0.4
107200	528147.00	6860421.00	Qtz veinlets, Subcrop; composite sample	7	0.07	14.3	<0.05
107131A	523113.00	6864480.00		225	0.47	879.3	2.92

Sample	Easting WGS84	Northing WGS84	ALTITUDE in m	Description	Au ppb	Ag ppm	As ppm	Sb ppm
QKR-001	522115	6864813	1648	Select of Talus float: 2-3 cm Qz-Py Vn in tan argillite w/large clots of Py along selvages; sereicite in seams along Qz Vn	45	0.48	51.7	<0.05
QKR-002	522200	6864763	1656	Float; sheared phylite w/ stkwk Qz Vns and minor dissem Py in walls of vnlts; pervasive sericite alteration: buff-grn weathers orange	8	0.23	15.9	<0.05
QKR-003	522305	6864726	1661	Float; Qz Vn brx 2/matrix of FeOx after Py; minor sericite fuchsite? selvages; trace fresh Py	28	0.14	92.7	1.06
QKR-004	522377	6864710	1672	Float; Silicified pebble cong w/5-10 cm Qz Vn; Gossanous after Py in matrix; first cong seen on traverse	55	0.21	427.1	3.3
QKR-005	522359	6864656	1686	Composite float; All is sheared from outcrop of fold w/axial Qz Vn/ Photo! Pieces Qz Vn w/Py + FeOx; abundant Py in selvages; host is folded argillite	551	0.51	4188	28.2
QKR-006	522425	6864657	1678	Float of Argillite w/bedding; Qz Vns w/ Abundat Py weathering to FeOx; Syngen?	10	0.35	14	<0.05
QKR-007	522452	6864642	1684	Float - 3 pieces; Brx of argillite cemented by Qz-Py; nice banded texture in places; weathers orange	79	0.31	252.6	3.42
QKR-008	522476	6864631	1681	Flaot - 6 pieces; Arg w/large cots of Py+bedding; Qz Vnlts; weahters haeavy orange	19	0.33	15.8	0.26
QKR-009	522669	6864521	1701	Float - 4 large boulders; Qz Vn stockwork in green argillite; intensely silicified; disseminated Py > 1%	24	0.17	228.7	0.44
QKR-010	522652	6864536	1699	V large boulder of Qz -sulf stockwork in argellite; 2-3% Py _ traces aspy; very hard; Photo	139	0.12	880.5	0.82
QKR-011	523605	6865244	1688	0.3m shear in gritstn; crenulation folds on eiather side; white Qz along shear; trc Py-AsPY in Qz; orange is from carbonate?	28	0.02	9119	1.97
QKR-012	523451	6865152	1699	Select from 2 blds of Qz Vn float; Frct Qz Vn w/heavy bxwk after Py in places; heavy orange stain	20	0.42	78	0.83
QKR-013	523437	6865137	1709	Select from boulder of fractured Qz Vn w/ seams of Blk sericite/chlorite and trace disseminated Py-AsPy; taluse, rest is blk phyllite	5	0.38	17.2	<0.05
QKR-014	523441	6865141	1712	Select of boulders of blk phyllite w/hairline Qz Vns w/minor Py; Likely host to QKR-013 sample	<5	0.22	35.3	<0.05
QKR-015	523410	6865274	1686	Select of 2 boulders at base of talus slope; intensely silicified blk phyllite w/stkwork Qz-Carb-chlorite Vns + trace Py	<5	0.8	27.6	0.17
QKR-016	523402	6865287	1690	Select of boulders in talus; silicified phyllite w/ stockwork Qz-Carb-Py Vns; 2-3% Py Cubes	<5	0.7	35.9	<0.05
QKR-017	523420	6865321	1690	Select of boulders in talus; Qz-Py stockwork Vns in blk phyllite; mod silicified	41	0.51	175	0.93

Sample	Easting WGS84	Northing WGS84	ALTITUDE in m	Description	Au ppb	Ag ppm	As ppm	Sb ppm
QKR-018	522414	6865061	1598	From very large (2m) boulder below outcrop; silicified pebbly conglomerate w/ disseminated Py + 1 - 2 cm Qz vns + Py; weathers orange	10	0.55	16.1	4.05
QKR-019	522405	6865052	1600	Select of Qz Vn boulder w/ 0.1 - 0.5m bands of Py-AsPy-Sericite	20	0.14	5.2	2.02
QKR-020	522394	6865033	1612	Select of 3 boulders of pebble conglomerate w/ heavy Py in matrix and 0.5-1 cm Qz Vns, some w/pyrite	76	1.56	24	14.7
QKR-021	522386	6864978	1612	Select of 6 boulders of intensely silicified pebble cong w/10-20% disseminated Py + Py in vugs; weathers brn orange	60	0.76	43.1	14.2
QKR-022	522397	6864948	1632	3m chip channel across intensely silicified grt/cong w/1-2 cm Qz Vns; disseminated Py 3-5%; same Py in Vns; next to River	120	0.38	1136	6.39
QKR-023	522481	6865021	1595	Select of intensely silicified argillite w/ silica-Py veinlets; from brt ornage fine talus slope	56	0.86	24.4	15.3
QKR-024	522501	6864962	1621	Select of boulders of silicified argillite; heavy gossan Vns after Py	48	0.43	19.2	6.25
QKR-025	522570	6864947	1624	Select of 5 boulders of silicified grty cong w/ 2-3% disseminated Py + 05.-1 cm Qz vnlts	12	0.12	35.7	1.51
QKR-026	522797	6864997	1637	Select of 3 boulders of intensely silicified pebbly cong w/ 3-5% dissem Py + Qz-Py vnlts; weathers dk orange; Near FeOx spring	29	0.31	81.5	6.18
QKR-027	522818	6865124	1670	Grab of talus blders; lt orange stand grty cong w/ minor qz vnlts; no sulf	9	0.13	3.5	1.35
QKR-028	522512	6865016	1599	select of 4 boulders near lake; cong w/heavy py in matrix + some Qz-Py veins	28	0.35	11.4	7.31
QKR-029	520967	6863296	1502	Select from outcrop + boulders of heavy gossan on fractured Qzite/cong; FeOx after Py	76	0.12	71.7	11.7
QKR-030	521174	6863392	1471	Two boulders of rottted grtst/cong w/lots of fractures filled w/ FeOx; dk orange; Minor Qz Vn	41	0.08	284.7	1.58

Appendix F: Sample Analytical Certificates

Certificate of Analysis

11-360-07534-01

Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: David Coffin
800-789 West Pender Street
Vancouver, BC V6C 1H2
Phone: 604-569-2963
EMail: djcoffin@h-r-a.com

Attention: Danica Topolewski
EMail: dtopolewski@cdmcp.com

Attention: Darryl Cardey
EMail: dcardey@cdmcp.com

Submitted By: **Precipitate Gold Corp**
800-789 West Pender Street
Vancouver, BC V6C 1H2

Attention: **David Coffin**

Project: **Reef**
Client Reference: **Rock**
Description:

Date Received: 09/26/2011
Date Completed: 10/18/2011
Invoice:

Location	Samples	Type	Preparation Description
Whitehorse, YT	144	Rock	SP-RX-2K/Rock/Chips/Drill Core

Location	Method	Description
Vancouver, BC	Au-1AT-AA	Au, 1AT Fire Assay, AAS
Vancouver, BC	Hg-AR-TR-CVAA	Hg, AQR, CVAA, Trace Levels
Vancouver, BC	30-4A-UT	30 Element, 4 Acid, ICPMS, Ultra Trace Level

The results of this assay were based solely upon the content of the sample submitted. Any decision to invest should be made only after the potential investment value of the claim or deposit has been determined based on the results of assays of multiple samples of geologic materials collected by the prospective investor or by a qualified person selected by him and based on an evaluation of all engineering data which is available concerning any proposed project. For our complete terms and conditions please see our website at www.inspectorate.com.

For and on behalf of: ***Inspectorate Exploration and Mining Services Ltd***

By _____

Michael Caron - Operations Manager

INSPECTORATE
A Bureau Veritas Group Company
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

11-360-07534-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
QKR1	Rock	45	0.48	5.35	51.7	57	9.33	0.35	0.06	62.2	194	40.1	>10	1.60	18.2
QKR2	Rock	8	0.23	6.45	15.9	522	0.17	0.15	0.05	13.3	176	51.9	3.60	1.76	39.1
QKR3	Rock	28	0.14	1.39	92.7	72	0.12	0.05	<0.01	6.5	112	10.0	1.29	0.28	5.6
QKR4	Rock	55	0.21	4.68	427.1	412	0.15	0.04	0.02	5.3	101	12.0	2.61	1.57	26.8
QKR5	Rock	551	0.51	3.99	4187.8	313	2.23	0.27	0.02	12.2	137	22.6	4.77	1.04	21.3
QKR6	Rock	10	0.35	7.10	14.0	593	2.86	0.12	<0.01	13.1	109	18.9	4.75	1.98	33.7
QKR7	Rock	79	0.31	3.66	252.6	327	0.10	2.66	<0.01	5.6	76	8.3	3.77	1.28	21.9
QKR8	Rock	19	0.33	6.93	15.8	516	6.32	0.20	<0.01	15.2	146	33.7	4.88	1.97	30.7
QKR9	Rock	24	0.17	3.99	228.7	77	0.22	0.05	0.04	5.2	138	16.6	3.55	0.44	16.1
QKR10	Rock	139	0.12	2.74	880.5	24	0.18	0.08	0.03	3.1	147	13.4	3.26	0.12	13.6
QKR11	Rock	28	0.02	1.85	9118.9	84	0.08	0.44	0.01	1.8	175	4.3	1.33	0.48	10.4
QKR12	Rock	20	0.42	1.80	78.0	98	0.93	0.10	0.33	6.5	220	111.5	3.01	0.45	7.6
QKR13	Rock	5	0.38	3.19	17.2	129	0.82	0.15	0.03	7.5	163	9.6	2.93	0.62	12.6
QKR14	Rock	<5	0.22	>10	35.3	689	0.27	0.17	0.21	17.8	120	37.2	5.70	3.30	66.4
QKR15	Rock	<5	0.80	3.99	27.6	182	1.79	2.99	0.25	6.5	156	6.8	1.71	1.03	22.8
QKR16	Rock	<5	0.70	9.10	35.9	344	0.53	0.19	0.30	8.8	133	292.1	3.95	2.24	49.7
QKR17	Rock	41	0.51	6.33	175.0	272	1.00	0.33	0.02	14.7	173	59.6	4.07	1.64	30.0
QKR18	Rock	10	0.55	2.70	16.1	90	0.17	0.02	0.01	1.3	181	11.4	2.04	0.47	15.2
QKR19	Rock	20	0.14	0.82	5.2	30	0.02	0.01	<0.01	0.6	104	3.4	0.46	0.14	9.3
QKR20	Rock	76	1.56	2.07	24.0	86	0.09	0.03	<0.01	0.8	157	4.4	1.29	0.39	9.4
QKR21	Rock	60	0.76	2.28	43.1	104	0.05	0.02	<0.01	1.3	153	6.0	2.02	0.55	8.9
QKR22	Rock	120	0.38	2.28	1136.2	59	0.07	0.02	<0.01	1.3	163	15.5	0.90	0.23	9.4
QKR23	Rock	56	0.86	8.20	24.4	521	0.30	0.02	<0.01	3.4	109	13.5	2.45	2.33	31.4
QKR24	Rock	48	0.43	7.22	19.2	430	0.28	0.03	0.03	3.0	116	24.2	2.73	2.02	26.2
QKR25	Rock	12	0.12	2.32	35.7	84	0.20	0.02	0.25	0.7	110	10.4	0.73	0.44	13.8
QKR26	Rock	29	0.31	1.94	81.5	70	0.08	0.03	0.01	1.0	118	6.5	1.19	0.42	8.6
QKR27	Rock	9	0.13	2.34	3.5	83	0.07	0.02	0.01	1.3	114	6.3	0.96	0.41	14.2
QKR28	Rock	28	0.35	1.72	11.4	82	0.07	0.01	<0.01	0.7	151	5.2	0.88	0.31	7.9
QKR29	Rock	76	0.12	2.39	71.7	166	0.07	0.02	0.03	1.0	133	36.6	4.51	0.62	10.5
QKR30	Rock	41	0.08	1.97	284.7	157	0.11	0.01	0.03	1.2	151	12.8	2.73	0.48	12.4
107051	Rock	<5	<0.01	0.45	30.7	17	0.02	0.03	0.01	0.7	195	3.1	0.38	0.05	3.5
107052	Rock	7	<0.01	1.13	20.8	25	0.03	0.46	<0.01	1.0	183	2.1	0.47	0.08	9.5
107053	Rock	<5	0.03	0.79	48.7	21	0.02	0.23	<0.01	1.0	106	4.1	0.45	0.04	4.7
107054	Rock	201	1.52	4.07	39.4	300	0.45	0.04	0.01	1.0	146	5.4	1.20	1.05	28.5
107055	Rock	13	0.92	1.93	25.0	85	0.05	0.02	<0.01	0.7	165	3.2	0.42	0.40	9.7
107056	Rock	53	0.31	2.22	84.6	81	0.05	0.02	<0.01	0.9	132	3.7	0.48	0.38	10.7
107057	Rock	9	1.20	2.48	68.8	94	0.06	0.02	0.02	1.0	150	5.9	0.46	0.46	11.9
107058	Rock	138	1.09	2.43	52.6	90	0.07	0.02	<0.01	0.6	164	3.2	0.56	0.39	9.9
107059	Rock	42	0.14	2.10	27.3	86	0.05	0.02	<0.01	0.5	131	2.5	0.32	0.38	10.5
107060	Rock	178	0.21	2.11	23.4	91	0.04	0.03	<0.01	0.4	177	2.0	0.33	0.39	10.1

INSPECTORATE
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Canada

Certificate of Analysis

11-360-07534-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
107061	Rock	10	0.09	1.66	54.9	72	0.03	0.01	<0.01	0.4	187	2.9	0.35	0.28	8.5
107062	Rock	150	0.12	2.05	57.5	75	0.03	0.01	<0.01	0.4	88	2.5	0.40	0.35	10.6
107063	Rock	19	0.16	1.97	74.5	98	0.02	0.01	0.01	0.7	138	3.7	0.56	0.52	12.5
107064	Rock	21	0.01	2.78	214.4	109	0.04	0.02	0.02	3.5	146	19.6	1.34	0.59	13.9
107065	Rock	<5	<0.01	0.32	5.1	14	0.02	0.48	0.01	0.8	87	2.6	0.71	0.08	2.2
107066	Rock	17	0.09	1.70	579.7	53	0.07	0.01	<0.01	0.5	98	3.1	0.40	0.27	8.5
107067	Rock	<5	0.03	0.27	7.4	9	0.02	0.03	<0.01	1.6	99	8.0	0.56	0.02	0.8
107068	Rock	9	0.38	1.61	120.9	44	0.15	0.02	0.01	0.5	160	5.1	0.53	0.21	8.0
107069	Rock	<5	0.03	0.10	2.1	7	<0.01	0.25	<0.01	0.7	92	2.6	0.25	0.02	0.7
107070	Rock	6	0.10	2.13	374.6	78	0.12	0.01	<0.01	0.6	141	3.9	0.73	0.41	15.4
107071	Rock	<5	<0.01	0.48	6.7	29	0.01	0.30	<0.01	1.9	98	28.2	0.44	0.15	2.0
107072	Rock	<5	0.66	1.67	4.1	129	0.04	>10	0.03	2.3	100	3.0	1.17	0.47	10.9
107073	Rock	6	0.12	1.09	6.9	111	0.03	3.05	0.01	1.5	94	3.9	0.65	0.42	8.0
107074	Rock	<5	1.73	9.32	25.9	400	3.66	0.12	0.13	11.4	175	27.7	4.30	2.15	57.1
107075	Rock	46	14.06	0.85	42.6	47	11.13	0.02	0.02	0.8	157	305.3	0.92	0.23	5.5
107076	Rock	5	0.46	1.18	1.6	63	0.09	>10	0.08	1.0	60	3.5	0.58	0.38	6.9
107077	Rock	7	0.50	3.49	22.0	131	0.90	6.27	0.19	8.5	131	4.9	1.79	0.65	24.7
107078	Rock	16	0.34	2.88	8.5	111	0.08	0.05	0.02	0.8	167	5.0	1.02	0.47	13.8
107079	Rock	13	0.10	1.19	4.4	56	0.04	0.03	0.02	0.6	121	3.9	0.50	0.28	7.6
107080	Rock	18	0.13	2.10	8.7	49	0.04	0.02	<0.01	0.9	101	6.4	1.13	0.19	15.1
107081	Rock	12	0.19	0.84	2.9	42	0.02	0.02	<0.01	0.8	106	3.8	0.52	0.18	6.4
107082	Rock	8	0.04	1.68	9.0	66	0.04	0.02	<0.01	0.4	180	3.5	0.30	0.28	7.2
107083	Rock	<5	<0.01	0.67	7.0	17	0.02	0.01	0.01	0.8	145	4.1	0.35	0.08	5.9
107084	Rock	57	0.05	1.55	285.1	117	0.05	0.02	<0.01	0.5	145	2.6	0.33	0.46	11.5
107085	Rock	259	0.14	2.29	2551.8	141	0.09	0.02	0.01	0.6	118	6.1	0.48	0.67	12.7
107086	Rock	82	0.23	4.01	103.4	350	0.04	0.01	<0.01	0.6	214	2.6	0.35	1.43	20.2
107087	Rock	1017	7.40	2.09	576.9	131	2.06	0.02	0.14	0.7	112	6.8	0.66	0.63	12.2
107101	Rock	30	0.49	2.59	21.9	144	0.06	0.01	<0.01	0.7	190	4.2	0.46	0.59	16.4
107102	Rock	6	0.90	0.44	12.9	26	0.03	0.23	<0.01	2.5	86	5.0	0.55	0.15	2.7
107103	Rock	<5	0.13	0.21	2.4	11	0.01	0.40	<0.01	0.9	93	3.1	0.32	0.05	1.7
107104	Rock	8	0.06	1.71	7.9	123	0.02	0.03	0.03	2.1	92	2.8	0.89	0.53	10.3
107105	Rock	6	0.03	0.84	27.8	65	<0.01	0.11	<0.01	2.3	104	5.7	0.59	0.34	13.1
107106	Rock	6	<0.01	1.35	4.9	107	0.02	0.08	<0.01	1.5	104	2.9	0.65	0.46	8.3
107107	Rock	7	0.02	0.49	5.7	39	<0.01	0.06	<0.01	0.9	75	2.8	0.41	0.17	3.7
107108	Rock	6	0.07	3.18	15.6	129	0.06	0.72	0.07	5.7	100	9.7	1.52	0.55	16.9
107109	Rock	7	0.01	0.20	12.9	17	<0.01	0.02	<0.01	0.7	81	74.8	0.35	0.08	1.3
107110	Rock	<5	<0.01	0.05	18.3	6	<0.01	0.02	<0.01	0.8	81	4.3	0.43	0.02	0.2
107111	Rock	7	<0.01	0.15	8.8	12	<0.01	0.13	<0.01	0.6	92	2.5	0.39	0.05	0.6
107112	Rock	11	<0.01	0.27	285.6	17	0.01	0.07	<0.01	1.1	87	4.1	0.38	0.08	0.9
107113	Rock	6	<0.01	4.17	8.2	148	0.05	0.60	0.06	3.4	82	5.1	1.07	0.78	28.9

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Certificate of Analysis

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
107114	Rock	7	<0.01	0.47	28.2	28	0.01	0.06	<0.01	1.3	84	36.5	0.37	0.15	2.9
107115	Rock	<5	<0.01	0.18	4.6	11	<0.01	0.05	<0.01	0.7	173	10.9	0.34	0.05	0.5
107116	Rock	13	<0.01	0.48	583.2	39	0.02	0.01	<0.01	0.8	97	12.1	0.49	0.18	1.9
107117	Rock	11	<0.01	0.33	33.3	24	0.01	0.03	<0.01	0.7	89	9.8	0.37	0.13	2.7
107118	Rock	23	<0.01	1.87	52.2	92	0.07	0.09	<0.01	2.0	76	8.5	0.63	0.47	7.4
107119	Rock	6	0.47	0.44	48.1	28	0.01	1.69	0.02	0.8	97	32.5	0.52	0.15	6.4
107120	Rock	12	0.08	1.82	21.9	80	0.06	0.73	<0.01	2.5	83	8.4	0.73	0.46	9.0
107121	Rock	13	0.05	2.21	159.9	103	0.05	0.02	0.03	0.6	74	3.8	0.68	0.52	12.0
107122	Rock	75	0.09	4.72	117.8	350	0.07	0.02	0.01	0.7	82	3.5	0.54	1.57	34.5
107123	Rock	49	0.24	2.75	35.3	124	0.08	0.01	<0.01	0.5	86	3.4	0.39	0.53	18.5
107124	Rock	23	0.10	2.31	57.0	120	0.06	0.01	<0.01	0.9	67	3.8	0.40	0.57	13.6
107125	Rock	45	0.19	2.30	74.0	127	0.07	0.01	0.07	0.4	89	2.9	0.37	0.59	14.3
107126	Rock	63	0.07	2.15	353.9	107	0.04	0.01	0.02	0.4	61	3.2	0.29	0.55	14.9
107127	Rock	28	0.05	2.32	285.9	96	0.05	0.22	0.03	2.8	72	12.3	0.90	0.50	12.9
107128	Rock	23	0.30	2.89	14.6	178	0.09	0.01	<0.01	0.6	58	2.7	0.46	0.81	17.3
107129	Rock	10	0.11	6.97	40.4	268	0.04	6.81	0.04	22.9	223	23.4	4.04	0.91	19.6
107130	Rock	13	0.14	2.44	87.1	155	0.04	0.03	0.15	0.9	147	6.2	0.77	0.71	16.6
107131	Rock	10	0.02	1.21	2.6	85	0.04	>10	0.09	2.5	26	11.4	0.50	0.21	11.1
107151	Rock	6	0.01	3.59	10.1	159	0.10	0.05	0.01	2.3	137	5.3	1.39	0.89	17.5
107152	Rock	12	0.35	2.42	18.3	76	0.07	0.03	0.02	2.8	160	4.6	0.96	0.50	12.3
107153	Rock	14	0.11	3.65	14.8	146	0.31	0.09	<0.01	1.9	116	8.9	2.12	0.78	19.8
107154	Rock	<5	0.02	1.47	18.4	58	0.05	0.02	<0.01	1.4	96	3.3	0.65	0.33	7.5
107155	Rock	47	1.32	2.12	68.1	99	0.14	0.02	0.02	0.7	166	14.1	3.79	0.43	9.2
107156	Rock	11	0.50	2.44	15.9	93	0.08	0.03	<0.01	0.7	150	4.8	1.10	0.48	11.2
107157	Rock	8	0.07	2.04	10.1	70	0.06	0.02	<0.01	1.4	145	3.3	0.36	0.45	9.7
107158	Rock	<5	0.06	3.53	19.1	148	0.07	0.02	<0.01	2.0	139	5.7	0.83	0.78	17.6
107159	Rock	<5	0.02	2.34	12.7	91	0.06	0.02	0.02	0.7	153	4.2	0.55	0.54	13.4
107160	Rock	15	0.03	2.58	23.3	106	0.07	0.01	<0.01	0.9	102	4.4	0.42	0.60	15.0
107161	Rock	10	0.03	2.45	33.9	102	0.10	0.02	<0.01	1.6	101	5.7	0.72	0.59	13.6
107162	Rock	<5	0.06	1.72	5.6	70	0.07	0.02	<0.01	1.0	176	8.8	0.89	0.39	9.0
107163	Rock	<5	0.07	2.08	13.9	74	0.06	0.03	0.02	1.2	95	5.5	0.58	0.39	12.8
107164	Rock	8	0.03	2.30	222.8	111	0.07	0.01	<0.01	0.5	149	3.0	0.51	0.56	13.7
107165	Rock	10	0.14	1.62	19.8	47	0.30	0.01	<0.01	0.5	118	4.6	0.57	0.21	9.6
107166	Rock	5	0.08	2.21	7.3	101	0.12	0.02	<0.01	0.5	99	3.6	0.67	0.57	13.9
107167	Rock	<5	0.16	2.17	6.4	96	0.08	0.03	<0.01	0.9	85	4.7	0.74	0.55	11.5
107168	Rock	18	<0.01	0.33	54.7	15	0.01	0.01	0.01	0.7	139	3.6	0.35	0.09	1.4
107169	Rock	6	<0.01	0.37	5.6	14	0.02	<0.01	<0.01	0.4	76	2.8	0.35	0.07	1.4
107170	Rock	15	0.13	2.79	183.9	164	0.04	0.01	0.01	0.5	103	5.9	0.69	0.78	17.7
107171	Rock	19	0.08	2.42	40.4	148	0.07	0.01	<0.01	0.7	104	3.2	0.89	0.64	14.6
107172	Rock	17	0.51	2.07	136.4	123	0.05	0.01	0.03	0.4	87	3.6	0.49	0.61	12.2

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11-360-07534-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
107173	Rock	<5	0.10	2.68	63.2	205	0.04	0.01	0.02	0.8	54	2.5	0.44	0.76	17.3
107174	Rock	80	0.10	3.09	245.5	264	0.08	0.01	0.04	1.2	85	5.2	1.43	0.90	16.9
107175	Rock	12	0.05	2.53	36.1	126	0.04	0.01	<0.01	0.5	139	2.0	0.38	0.62	14.3
107176	Rock	59	0.06	2.02	2875.2	135	0.07	<0.01	<0.01	0.4	167	2.9	0.49	0.71	15.8
107177	Rock	122	3.37	1.89	2424.4	109	0.95	<0.01	0.01	0.8	72	5.0	0.54	0.58	10.0
107178	Rock	169	0.15	2.35	161.2	187	0.04	<0.01	<0.01	0.5	93	2.9	0.46	0.93	13.9
107179	Rock	72	0.06	1.68	239.9	114	0.04	0.02	<0.01	0.7	109	2.9	0.36	0.57	9.9
107180	Rock	285	0.09	2.13	2048.8	143	0.06	0.01	<0.01	0.6	81	6.6	0.47	0.73	13.6
107186	Rock	157	0.21	0.29	3472.7	13	0.06	0.01	0.02	0.7	85	6.6	0.54	0.04	1.5
107187	Rock	159	0.09	1.18	8300.2	74	0.11	0.01	0.03	0.9	137	6.1	0.96	0.36	5.7
107188	Rock	621	0.16	0.19	3458.7	14	0.04	<0.01	<0.01	0.4	125	3.8	0.55	0.08	0.9
107189	Rock	110	0.15	0.66	4463.9	21	0.04	0.02	0.02	2.0	97	5.3	1.07	0.12	2.9
107190	Rock	13	0.20	2.08	38.6	122	0.06	0.01	<0.01	0.5	118	3.1	0.61	0.62	13.6
107191	Rock	15	0.09	1.95	47.0	124	0.08	0.01	0.02	1.1	143	6.5	1.22	0.60	12.0
107192	Rock	<5	0.05	5.16	10.6	297	0.09	0.94	0.02	6.3	134	9.7	1.82	1.38	19.3
107193	Rock	<5	<0.01	0.33	5.0	15	<0.01	0.65	<0.01	1.0	75	3.8	0.34	0.07	2.4
107194	Rock	<5	0.82	1.40	8.9	87	0.02	0.77	<0.01	1.9	110	3.7	1.04	0.43	8.3
107195	Rock	<5	0.13	0.17	6.7	13	<0.01	0.02	0.02	0.8	173	3.1	0.28	0.06	0.6
107196	Rock	7	0.07	0.20	64.2	19	0.03	0.24	0.02	6.1	152	31.3	0.83	0.09	1.2
107197	Rock	<5	0.13	5.31	4.9	56	0.09	>10	0.07	7.3	59	13.9	2.01	0.22	33.7
107198	Rock	<5	<0.01	0.66	3.8	30	0.01	0.27	<0.01	3.8	187	13.2	1.14	0.15	1.5
107199	Rock	10	0.02	2.52	9.9	86	0.05	0.88	0.02	4.4	117	5.7	0.85	0.53	23.4
107200	Rock	7	0.07	4.09	14.3	225	0.06	0.33	0.06	4.0	131	5.2	1.53	1.04	23.3
107131B	Rock	225	0.47	2.31	879.3	140	0.18	0.02	0.01	2.4	99	82.5	5.40	0.61	9.1

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
QKR1	Rock	0.85	3188	0.57	0.09	64.0	977	334.2	<0.05	15.1	39.0	0.112	0.37	90	0.97
QKR2	Rock	1.02	980	0.58	0.10	37.5	442	13.5	<0.05	11.1	31.5	0.058	0.42	94	0.47
QKR3	Rock	0.20	401	0.68	0.02	14.1	191	8.1	1.06	2.1	9.5	0.009	0.05	17	0.24
QKR4	Rock	0.34	318	0.43	0.07	13.6	389	9.5	3.30	9.3	32.7	0.062	0.37	67	0.71
QKR5	Rock	0.59	1088	0.64	0.06	27.3	869	47.8	28.21	8.1	56.4	0.069	0.24	60	0.71
QKR6	Rock	1.46	444	0.23	0.11	37.6	653	34.2	<0.05	13.3	34.0	0.094	0.43	111	0.43
QKR7	Rock	1.12	1060	0.27	0.07	12.6	55	6.3	3.42	6.8	148.6	0.041	0.34	69	0.64
QKR8	Rock	1.26	453	0.40	0.11	34.2	977	85.7	0.26	13.5	38.9	0.119	0.46	109	0.52
QKR9	Rock	0.83	524	0.64	0.71	16.5	99	109.4	0.44	4.1	34.9	0.023	0.11	51	0.37
QKR10	Rock	0.67	800	0.54	0.85	11.6	121	51.4	0.82	2.4	47.5	0.017	<0.05	36	0.30
QKR11	Rock	0.05	128	0.58	0.64	6.0	87	6.1	1.97	1.5	43.5	0.010	0.10	15	0.42
QKR12	Rock	0.11	762	0.81	0.06	19.0	67	50.8	0.83	2.9	14.8	0.014	0.09	21	0.33
QKR13	Rock	0.65	515	0.37	0.12	20.0	430	64.9	<0.05	4.2	28.0	0.020	0.14	43	0.33
QKR14	Rock	1.38	486	0.51	0.46	47.2	772	26.0	<0.05	19.4	108.1	0.084	0.84	155	1.35
QKR15	Rock	0.43	653	0.36	0.16	15.9	172	147.6	0.17	5.8	102.8	0.023	0.26	47	0.54
QKR16	Rock	1.02	339	0.42	0.36	36.5	911	135.8	<0.05	13.9	82.3	0.054	0.58	106	1.04
QKR17	Rock	0.69	314	1.01	0.28	40.9	1715	36.1	0.93	10.9	71.7	0.043	0.42	75	0.70
QKR18	Rock	0.16	87	0.46	0.03	7.7	173	11.0	4.05	3.1	8.7	0.020	0.21	27	0.56
QKR19	Rock	0.01	20	0.50	<0.01	3.4	30	3.2	2.02	0.7	3.5	0.009	0.12	7	0.25
QKR20	Rock	0.02	30	0.59	0.03	3.6	34	7.1	14.66	2.2	12.6	0.016	0.30	19	1.01
QKR21	Rock	0.03	24	0.64	0.05	4.7	37	4.8	14.18	2.4	13.7	0.014	0.39	21	0.68
QKR22	Rock	0.03	38	0.57	0.02	4.1	60	6.8	6.39	1.5	7.7	0.014	0.21	17	0.77
QKR23	Rock	0.35	104	0.55	0.32	12.3	251	18.8	15.30	14.4	84.7	0.068	0.90	91	1.42
QKR24	Rock	0.24	85	0.44	0.26	9.4	206	19.3	6.25	12.1	64.2	0.060	0.92	81	1.70
QKR25	Rock	0.03	23	0.37	0.03	3.1	72	46.7	1.51	2.1	7.4	0.018	0.12	21	0.67
QKR26	Rock	0.02	43	0.39	0.03	4.4	66	8.6	6.18	1.9	11.8	0.015	0.30	17	0.52
QKR27	Rock	0.07	32	0.76	0.05	4.6	119	12.6	1.35	2.3	12.7	0.019	0.26	21	0.33
QKR28	Rock	0.02	25	0.47	0.02	3.7	62	9.2	7.31	1.7	12.6	0.013	0.19	15	0.92
QKR29	Rock	0.04	32	0.66	0.03	5.3	635	6.5	11.74	2.7	11.3	0.018	0.34	23	0.84
QKR30	Rock	0.04	31	0.55	0.02	4.2	168	14.9	1.58	2.1	9.6	0.018	0.23	19	0.81
107051	Rock	0.04	44	0.40	<0.01	3.9	18	1.8	0.14	0.3	4.8	<0.005	<0.05	5	0.19
107052	Rock	0.07	126	0.51	0.01	3.9	102	1.9	0.17	0.6	17.1	0.006	<0.05	8	0.27
107053	Rock	0.06	112	0.46	<0.01	4.5	49	1.5	0.16	0.5	8.4	<0.005	<0.05	7	0.19
107054	Rock	0.09	58	0.65	0.16	4.2	112	13.1	15.91	7.1	53.1	0.040	0.84	44	0.80
107055	Rock	0.02	30	0.54	0.03	3.1	33	5.9	3.52	1.5	13.5	0.012	0.14	16	0.54
107056	Rock	0.02	38	0.53	0.03	3.0	32	5.4	4.43	1.5	12.3	0.014	0.14	17	0.51
107057	Rock	0.02	24	0.49	0.03	4.2	42	5.7	4.42	1.9	14.3	0.017	0.16	19	0.74
107058	Rock	0.02	18	0.51	0.03	2.7	33	7.3	9.42	1.7	11.4	0.014	0.15	17	0.61
107059	Rock	0.02	17	0.38	0.03	2.8	23	6.3	2.29	1.3	10.9	0.014	0.11	16	0.52
107060	Rock	0.02	18	0.44	0.03	2.5	67	5.9	2.82	1.4	11.0	0.013	0.14	16	0.55

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
107061	Rock	0.02	18	0.49	0.02	3.1	34	5.0	3.07	1.3	9.8	0.011	0.11	13	0.59
107062	Rock	0.02	17	0.51	0.02	2.5	40	6.0	2.75	1.4	9.2	0.016	0.12	17	0.61
107063	Rock	0.03	21	0.51	0.03	4.2	39	4.1	3.65	1.8	10.1	0.020	0.22	19	0.98
107064	Rock	0.07	107	0.36	0.03	9.2	101	5.6	0.27	3.2	8.2	0.022	0.13	28	0.75
107065	Rock	0.02	263	0.35	<0.01	3.6	23	1.0	1.27	0.8	5.0	<0.005	<0.05	4	0.20
107066	Rock	0.03	18	0.38	0.02	2.7	54	10.5	1.28	1.0	9.6	0.012	0.21	12	0.40
107067	Rock	0.07	102	0.52	<0.01	4.8	71	2.6	0.21	0.4	2.1	<0.005	<0.05	5	0.06
107068	Rock	0.02	23	0.66	0.02	3.2	43	18.2	1.97	1.3	7.9	0.013	0.21	14	0.93
107069	Rock	<0.01	39	0.45	0.01	2.9	16	0.9	0.07	0.3	9.5	<0.005	<0.05	2	0.07
107070	Rock	0.05	22	0.46	0.02	3.2	71	13.9	1.25	2.0	13.3	0.024	0.21	23	1.28
107071	Rock	0.02	70	0.49	0.03	5.0	165	2.0	0.20	0.7	14.2	0.007	<0.05	6	0.10
107072	Rock	0.12	484	0.41	0.36	3.8	73	7.5	<0.05	5.1	853.1	0.012	0.10	15	0.11
107073	Rock	0.07	201	0.44	0.10	4.1	115	5.0	0.23	1.7	191.4	0.015	0.07	12	0.11
107074	Rock	0.99	342	0.34	0.46	38.8	468	86.3	0.24	14.9	111.7	0.059	0.57	115	0.52
107075	Rock	0.11	42	0.40	0.02	5.5	44	483.7	1.01	1.2	7.0	0.009	<0.05	12	0.23
107076	Rock	0.12	3596	0.30	0.07	<0.2	33	6.2	<0.05	0.8	208.9	0.005	0.08	7	0.05
107077	Rock	0.53	1077	0.43	0.09	16.0	626	85.4	<0.05	5.4	195.2	0.024	0.14	42	0.62
107078	Rock	0.03	51	0.45	0.07	3.5	189	13.5	12.93	3.1	20.3	0.026	0.16	26	0.40
107079	Rock	0.01	53	0.37	0.03	3.5	116	5.7	3.30	1.2	8.6	0.012	0.07	11	0.24
107080	Rock	0.06	50	0.38	0.02	3.4	102	4.4	4.89	2.3	6.1	0.018	<0.05	19	0.57
107081	Rock	0.04	50	0.49	0.02	4.7	46	1.9	0.53	0.9	5.1	0.008	<0.05	9	0.16
107082	Rock	0.01	18	0.54	0.03	2.5	54	7.0	0.42	0.9	10.3	0.007	0.12	13	0.20
107083	Rock	<0.01	37	0.47	<0.01	3.9	46	2.6	0.48	0.4	3.6	0.005	<0.05	6	0.16
107084	Rock	0.02	18	0.54	0.02	2.6	30	12.7	0.72	1.2	7.6	0.017	0.14	14	0.30
107085	Rock	0.04	20	0.34	0.03	3.0	88	9.3	4.43	2.4	10.4	0.025	0.35	22	1.24
107086	Rock	0.07	19	0.43	0.06	3.0	43	4.3	4.94	4.4	17.6	0.048	0.53	43	0.79
107087	Rock	0.04	24	0.48	0.03	3.4	145	5108.6	10.23	2.1	43.6	0.020	0.87	20	0.58
107101	Rock	0.03	21	0.48	0.03	3.8	57	26.8	5.10	2.7	14.2	0.028	0.26	26	0.47
107102	Rock	0.01	108	0.50	0.02	7.4	11	6.5	0.33	1.1	8.9	0.009	<0.05	6	0.16
107103	Rock	<0.01	66	0.52	0.06	3.6	31	2.9	0.13	0.5	22.1	<0.005	<0.05	3	0.09
107104	Rock	0.09	56	0.42	0.32	7.2	63	2.7	<0.05	1.6	15.2	0.027	0.11	17	0.16
107105	Rock	0.04	71	0.53	0.07	8.1	167	1.4	<0.05	1.3	9.6	0.021	0.06	10	0.15
107106	Rock	0.06	88	0.49	0.26	8.4	77	2.3	<0.05	1.5	13.7	0.020	0.09	14	0.11
107107	Rock	0.02	55	0.44	0.09	6.1	41	1.0	<0.05	0.7	4.8	0.010	<0.05	6	0.10
107108	Rock	0.11	267	0.36	1.30	11.5	131	41.6	0.19	2.9	41.0	0.023	0.11	26	0.18
107109	Rock	<0.01	30	0.52	<0.01	3.7	13	1.1	0.57	0.3	2.7	<0.005	<0.05	3	0.10
107110	Rock	<0.01	43	0.40	<0.01	4.2	5	6.2	0.52	0.1	1.8	<0.005	<0.05	1	<0.05
107111	Rock	<0.01	58	0.52	<0.01	3.6	41	1.1	0.97	0.2	3.3	<0.005	<0.05	3	0.07
107112	Rock	<0.01	45	0.44	0.03	4.4	72	1.7	0.90	0.2	4.3	<0.005	<0.05	4	0.14
107113	Rock	0.13	258	0.37	1.68	8.4	92	11.0	<0.05	3.1	48.5	0.048	0.16	37	0.17

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Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
107114	Rock	<0.01	47	0.45	0.09	5.0	26	1.4	0.46	0.5	5.7	<0.005	<0.05	5	0.14
107115	Rock	<0.01	39	0.50	0.04	3.5	17	1.0	1.31	0.3	5.4	<0.005	<0.05	2	0.08
107116	Rock	<0.01	38	0.40	0.02	4.8	23	3.9	1.16	0.5	4.9	<0.005	<0.05	6	0.21
107117	Rock	<0.01	39	0.48	0.02	3.4	41	1.6	0.50	0.2	3.7	<0.005	<0.05	5	0.15
107118	Rock	0.02	59	0.57	0.60	5.5	90	4.3	1.16	0.9	24.1	0.011	0.08	14	0.43
107119	Rock	0.02	189	0.51	0.06	3.6	40	4.1	0.46	0.6	91.3	<0.005	<0.05	6	0.14
107120	Rock	0.03	228	0.49	0.60	6.2	144	10.8	0.59	1.1	36.9	0.010	0.08	13	0.27
107121	Rock	0.04	28	0.69	0.03	3.7	80	8.8	0.98	1.6	10.7	0.025	0.15	21	0.20
107122	Rock	0.13	19	0.36	0.08	3.2	80	9.2	0.97	4.8	20.2	0.057	0.54	51	1.21
107123	Rock	0.03	16	0.40	0.02	2.5	51	8.1	2.75	2.5	7.6	0.031	0.21	25	0.58
107124	Rock	0.03	22	0.33	0.03	3.2	43	10.0	1.33	2.0	10.1	0.029	0.25	22	0.28
107125	Rock	0.03	17	0.33	0.03	2.5	50	21.3	3.43	2.1	11.6	0.029	0.33	21	0.62
107126	Rock	0.03	15	0.31	0.03	2.8	33	3.6	1.81	2.1	8.8	0.023	0.30	20	0.27
107127	Rock	0.10	210	0.30	0.57	8.1	76	8.5	0.36	2.1	19.3	0.020	0.12	21	0.32
107128	Rock	0.04	24	0.42	0.05	2.6	42	17.0	6.22	3.4	15.2	0.039	0.50	32	0.39
107129	Rock	3.78	971	0.11	0.05	62.0	469	9.2	0.57	19.6	244.5	0.159	0.23	219	0.71
107130	Rock	0.04	31	0.54	0.03	3.4	139	15.4	2.75	2.2	24.4	0.029	0.47	24	0.41
107131	Rock	0.57	1938	0.26	0.44	<0.2	149	20.1	<0.05	2.0	642.2	0.029	<0.05	30	0.11
107151	Rock	0.27	97	0.37	0.08	9.1	155	11.5	<0.05	3.9	12.9	0.033	0.19	37	0.35
107152	Rock	0.03	287	0.46	0.02	6.7	101	8.4	0.35	1.7	7.2	0.019	0.13	19	1.08
107153	Rock	0.41	159	0.39	0.06	12.3	421	20.2	<0.05	4.2	15.1	0.030	0.20	41	0.62
107154	Rock	0.02	121	0.57	0.03	4.0	60	7.8	0.24	1.0	6.6	0.012	0.09	12	0.32
107155	Rock	0.02	24	3.64	0.05	4.1	466	13.7	10.31	3.0	15.4	0.011	0.55	20	0.77
107156	Rock	0.04	36	0.56	0.11	3.1	77	6.9	1.69	1.9	15.0	0.013	0.20	20	0.54
107157	Rock	0.02	70	0.63	0.04	3.6	40	8.8	0.27	1.3	8.3	0.010	0.11	17	0.35
107158	Rock	0.10	94	0.76	0.08	6.3	59	8.4	0.16	3.5	15.4	0.027	0.20	35	0.51
107159	Rock	0.02	44	0.42	0.04	3.7	65	7.2	0.39	1.7	9.5	0.016	0.13	19	0.43
107160	Rock	0.03	39	0.65	0.05	3.3	59	6.8	0.46	1.8	8.8	0.021	0.14	22	0.40
107161	Rock	0.03	93	0.33	0.04	4.8	86	9.0	0.56	1.9	9.2	0.020	0.16	19	0.67
107162	Rock	0.04	22	0.45	0.06	4.1	105	12.0	0.41	1.4	12.2	0.012	0.16	15	0.25
107163	Rock	0.03	49	0.54	0.03	4.3	68	9.6	0.97	1.3	10.8	0.018	0.26	19	1.10
107164	Rock	0.04	17	0.36	0.04	2.9	60	5.9	0.34	2.0	9.3	0.016	0.27	22	0.57
107165	Rock	0.03	24	0.65	0.02	3.4	66	23.8	0.56	1.3	7.6	0.014	0.06	14	0.58
107166	Rock	0.03	21	1.34	0.04	2.6	91	19.7	0.52	1.7	11.9	0.015	0.24	17	0.50
107167	Rock	0.07	33	0.60	0.04	4.5	165	10.8	0.19	1.6	11.2	0.015	0.17	18	0.28
107168	Rock	<0.01	25	0.45	<0.01	3.3	24	1.6	0.38	0.2	2.5	<0.005	<0.05	3	0.13
107169	Rock	<0.01	19	0.37	<0.01	2.9	44	3.3	0.34	0.3	2.1	<0.005	<0.05	4	0.08
107170	Rock	0.04	19	0.41	0.03	3.0	74	5.1	0.91	3.0	11.4	0.030	0.28	31	0.64
107171	Rock	0.03	51	0.51	0.03	3.6	127	8.9	4.05	2.7	14.4	0.024	0.31	25	0.64
107172	Rock	0.03	17	0.40	0.03	2.3	88	14.7	0.50	1.6	7.2	0.019	0.20	18	0.49

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Certificate of Analysis

11-360-07534-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
107173	Rock	0.04	27	0.37	0.03	2.3	73	8.0	0.31	2.7	13.0	0.033	0.27	29	0.46
107174	Rock	0.05	26	0.30	0.03	3.5	178	11.6	1.76	4.1	10.6	0.030	0.30	36	0.60
107175	Rock	0.04	15	0.32	0.02	1.8	64	12.1	0.37	2.4	9.4	0.022	0.31	27	0.42
107176	Rock	0.04	14	0.34	0.02	2.6	57	86.3	3.79	2.0	9.6	0.020	0.22	20	0.54
107177	Rock	0.03	20	0.38	0.02	2.9	59	1167.5	4.62	1.6	10.9	0.012	0.14	15	0.29
107178	Rock	0.05	19	0.37	0.03	3.0	66	12.9	0.49	2.4	10.4	0.026	0.32	25	0.48
107179	Rock	0.03	31	0.47	0.02	3.0	80	9.1	0.73	1.5	7.0	0.014	0.15	16	0.32
107180	Rock	0.05	19	0.40	0.03	3.0	59	5.3	1.90	2.2	8.1	0.028	0.21	23	0.57
107186	Rock	0.03	17	0.48	0.01	4.1	42	9.1	2.52	1.0	4.9	<0.005	<0.05	4	0.16
107187	Rock	0.03	18	0.45	0.02	3.5	54	9.1	6.17	1.3	7.0	0.010	0.13	12	0.36
107188	Rock	<0.01	17	0.51	<0.01	2.7	6	5.7	3.79	0.2	1.8	<0.005	<0.05	3	0.13
107189	Rock	0.06	35	0.39	0.01	5.0	28	9.2	2.70	0.6	6.7	0.006	<0.05	8	0.29
107190	Rock	0.03	19	0.46	0.02	2.9	86	12.8	2.92	1.4	13.8	0.018	0.31	18	0.30
107191	Rock	0.03	24	0.39	0.02	4.5	130	8.0	1.70	1.9	7.7	0.018	0.27	19	0.49
107192	Rock	0.23	194	0.40	1.29	16.3	205	8.1	0.21	5.3	45.6	0.048	0.35	49	0.14
107193	Rock	0.02	105	0.30	0.14	3.7	48	1.3	<0.05	0.5	38.5	0.008	<0.05	4	<0.05
107194	Rock	0.10	154	0.37	0.21	8.3	71	5.2	0.11	1.9	25.4	0.015	0.08	15	0.18
107195	Rock	<0.01	25	0.50	0.01	3.5	10	2.2	0.14	0.5	2.1	<0.005	<0.05	3	0.12
107196	Rock	<0.01	94	0.55	<0.01	8.5	18	17.1	0.21	0.7	10.5	<0.005	<0.05	3	0.10
107197	Rock	0.40	2528	0.13	2.98	10.2	719	21.2	<0.05	5.7	424.5	0.063	<0.05	44	0.51
107198	Rock	0.16	308	0.46	0.03	10.4	193	3.7	0.06	1.6	14.3	<0.005	<0.05	9	0.07
107199	Rock	0.07	206	0.37	0.98	7.8	82	3.9	0.40	3.0	43.7	0.029	0.08	23	0.20
107200	Rock	0.17	329	0.36	1.14	9.1	112	7.6	<0.05	4.1	29.0	0.039	0.23	36	0.29
107131B	Rock	0.17	200	0.49	0.02	15.6	44	25.8	2.92	4.2	15.4	0.024	0.17	33	0.95

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Canada

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11-360-07534-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
QKR1	Rock	79	49.0	0.97
QKR2	Rock	67	34.4	2.08
QKR3	Rock	27	7.8	0.77
QKR4	Rock	32	29.2	0.70
QKR5	Rock	44	31.0	0.78
QKR6	Rock	70	62.0	0.44
QKR7	Rock	45	28.1	0.43
QKR8	Rock	69	76.8	0.40
QKR9	Rock	69	38.2	0.28
QKR10	Rock	58	29.4	1.00
QKR11	Rock	7	13.1	0.13
QKR12	Rock	80	12.2	0.18
QKR13	Rock	57	18.0	0.11
QKR14	Rock	117	93.1	0.21
QKR15	Rock	80	20.4	0.12
QKR16	Rock	130	63.9	0.11
QKR17	Rock	74	54.6	0.05
QKR18	Rock	21	31.7	0.23
QKR19	Rock	2	18.9	0.10
QKR20	Rock	6	29.2	0.15
QKR21	Rock	8	24.2	0.22
QKR22	Rock	9	22.9	0.13
QKR23	Rock	30	71.0	0.19
QKR24	Rock	33	65.2	0.16
QKR25	Rock	62	32.4	0.07
QKR26	Rock	7	27.6	0.06
QKR27	Rock	10	36.4	0.10
QKR28	Rock	5	22.8	0.04
QKR29	Rock	38	33.8	2.38
QKR30	Rock	20	34.8	0.75
107051	Rock	4	3.8	0.19
107052	Rock	5	10.4	0.17
107053	Rock	6	5.8	0.14
107054	Rock	8	35.2	0.23
107055	Rock	4	21.7	0.07
107056	Rock	3	21.7	0.07
107057	Rock	5	29.3	0.06
107058	Rock	3	23.4	0.08
107059	Rock	2	20.0	0.07
107060	Rock	2	20.9	0.07

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Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
107061	Rock	<1	17.0	0.06
107062	Rock	2	21.3	0.07
107063	Rock	3	26.4	0.07
107064	Rock	22	34.3	0.07
107065	Rock	5	3.1	0.07
107066	Rock	2	16.6	0.08
107067	Rock	9	0.7	0.08
107068	Rock	3	17.9	0.14
107069	Rock	1	0.9	0.08
107070	Rock	3	33.4	0.09
107071	Rock	3	6.5	0.08
107072	Rock	8	15.1	0.10
107073	Rock	5	16.5	0.10
107074	Rock	109	69.1	0.11
107075	Rock	40	6.1	0.12
107076	Rock	5	6.5	0.09
107077	Rock	64	24.9	0.10
107078	Rock	8	33.7	0.10
107079	Rock	4	16.1	0.10
107080	Rock	10	27.5	0.10
107081	Rock	6	11.5	0.11
107082	Rock	1	12.6	0.10
107083	Rock	3	9.2	0.11
107084	Rock	2	25.0	0.11
107085	Rock	3	37.7	0.10
107086	Rock	3	69.2	0.16
107087	Rock	9	29.9	0.24
107101	Rock	2	49.7	0.13
107102	Rock	6	8.8	0.47
107103	Rock	3	2.9	0.33
107104	Rock	13	21.4	0.37
107105	Rock	9	21.8	0.20
107106	Rock	8	25.8	0.12
107107	Rock	4	7.6	0.09
107108	Rock	37	35.5	0.24
107109	Rock	4	2.0	0.07
107110	Rock	4	0.9	0.11
107111	Rock	2	1.4	0.22
107112	Rock	2	2.2	0.10
107113	Rock	13	60.1	0.15

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Certificate of Analysis

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
107114	Rock	3	5.2	0.08
107115	Rock	2	2.3	0.08
107116	Rock	5	6.1	0.05
107117	Rock	2	5.2	0.07
107118	Rock	7	21.0	0.06
107119	Rock	5	5.0	0.09
107120	Rock	8	15.6	0.11
107121	Rock	6	26.6	0.11
107122	Rock	4	78.0	0.11
107123	Rock	2	46.6	0.08
107124	Rock	3	31.4	0.09
107125	Rock	9	34.5	0.11
107126	Rock	2	33.0	0.10
107127	Rock	21	30.8	0.06
107128	Rock	2	43.5	0.37
107129	Rock	58	54.0	0.40
107130	Rock	49	41.1	0.20
107131	Rock	14	18.0	0.05
107151	Rock	24	45.2	0.14
107152	Rock	16	25.6	0.08
107153	Rock	33	38.8	0.09
107154	Rock	8	16.5	0.04
107155	Rock	23	23.6	0.50
107156	Rock	10	27.9	<0.01
107157	Rock	5	21.8	<0.01
107158	Rock	14	47.4	<0.01
107159	Rock	10	29.9	<0.01
107160	Rock	6	33.4	<0.01
107161	Rock	11	32.3	<0.01
107162	Rock	10	26.3	<0.01
107163	Rock	7	25.8	0.16
107164	Rock	4	29.8	0.24
107165	Rock	4	18.6	<0.01
107166	Rock	4	23.1	<0.01
107167	Rock	9	26.5	<0.01
107168	Rock	2	1.9	<0.01
107169	Rock	2	2.5	<0.01
107170	Rock	4	46.9	<0.01
107171	Rock	18	35.4	0.22
107172	Rock	7	27.0	0.04

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Certificate of Analysis

11-360-07534-01

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
107173	Rock	3	44.0	0.03
107174	Rock	9	46.3	0.06
107175	Rock	2	36.1	0.02
107176	Rock	3	35.0	0.03
107177	Rock	5	22.2	0.02
107178	Rock	4	33.1	0.03
107179	Rock	4	21.8	0.02
107180	Rock	2	32.4	0.03
107186	Rock	3	2.1	0.04
107187	Rock	2	15.9	0.05
107188	Rock	2	1.4	0.05
107189	Rock	6	7.6	0.05
107190	Rock	4	27.5	0.09
107191	Rock	8	23.8	0.11
107192	Rock	30	40.9	0.04
107193	Rock	3	6.0	0.04
107194	Rock	20	16.0	0.03
107195	Rock	4	1.9	0.02
107196	Rock	6	2.8	0.01
107197	Rock	60	48.2	0.02
107198	Rock	27	1.2	0.01
107199	Rock	10	39.8	0.01
107200	Rock	17	50.4	0.01
107131B	Rock	43	10.8	0.02

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Certificate of Analysis

11-360-07534-01

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Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
QKR1	Rock		0.48	5.35	51.7	57	9.33	0.35	0.06	62.2	194	40.1	>10	1.60	18.2
QKR1 Dup			0.48	5.15	51.9	63	9.48	0.35	0.07	63.5	171	38.2	>10	1.51	22.7
QCV1109-02736-0002-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			63.17	5.02	2535.3	294	4.39	7.00	142.66	14.1	50	1047.1	3.53	1.33	14.0
QKR19	Rock		0.14	0.82	5.2	30	0.02	0.01	<0.01	0.6	104	3.4	0.46	0.14	9.3
QKR19 Dup			0.12	0.81	5.0	28	0.02	0.01	<0.01	0.6	103	3.5	0.47	0.13	8.8
QCV1109-02736-0005-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			60.45	5.07	2415.8	272	4.09	7.97	132.63	14.7	56	1041.7	3.85	1.28	13.1
107057	Rock		1.20	2.48	68.8	94	0.06	0.02	0.02	1.0	150	5.9	0.46	0.46	11.9
107057 Dup			0.26	2.52	66.7	94	0.05	0.02	0.01	1.1	164	6.5	0.46	0.47	11.6
QCV1109-02736-0008-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			65.53	5.18	2604.8	629	4.27	7.99	142.96	16.3	55	1052.2	3.86	1.33	13.7
107075	Rock		14.06	0.85	42.6	47	11.13	0.02	0.02	0.8	157	305.3	0.92	0.23	5.5
107075 Dup			14.42	0.89	46.3	50	11.19	0.02	0.03	0.9	145	316.7	0.95	0.25	5.0
QCV1109-02736-0011-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.98	7.92	9.7	469	8.68	0.55	0.25	25.5	88	>10000	5.22	2.82	44.4
107106	Rock		<0.01	1.35	4.9	107	0.02	0.08	<0.01	1.5	104	2.9	0.65	0.46	8.3
107106 Dup			0.28	1.32	3.5	100	0.06	0.08	0.01	1.4	104	3.2	0.64	0.45	7.6
QCV1109-02736-0014-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			65.81	5.13	2791.1	627	4.23	7.69	145.32	15.7	42	1063.4	3.73	1.37	13.2
107124	Rock		0.10	2.31	57.0	120	0.06	0.01	<0.01	0.9	67	3.8	0.40	0.57	13.6
107124 Dup			0.11	2.27	56.3	124	0.05	0.01	0.04	1.0	72	3.5	0.40	0.56	13.5
QCV1109-02736-0017-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			65.34	5.21	2744.3	622	4.30	7.82	149.92	14.6	54	1077.4	3.81	1.33	13.4
107161	Rock		0.03	2.45	33.9	102	0.10	0.02	<0.01	1.6	101	5.7	0.72	0.59	13.6
107161 Dup			0.08	2.40	33.6	97	0.09	0.02	<0.01	1.5	147	5.5	0.70	0.59	12.6
QCV1109-02736-0020-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			65.45	5.16	2773.6	283	4.33	7.89	145.94	15.0	49	1067.6	3.80	1.35	13.1
107179	Rock		0.06	1.68	239.9	114	0.04	0.02	<0.01	0.7	109	2.9	0.36	0.57	9.9
107179 Dup			0.13	1.65	232.7	108	0.04	0.02	0.02	0.7	81	3.2	0.36	0.56	9.5
QCV1109-02736-0023-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			64.91	5.27	2586.5	530	4.13	7.69	146.38	14.8	54	1091.7	3.79	1.37	13.3

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A Bureau Veritas Group Company
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Certificate of Analysis

11-360-07534-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
QCV1109-02736-0025-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.55	7.65	9.3	409	8.53	0.58	0.21	22.7	92	>10000	5.33	2.61	45.2
STD-OxG84 expected		922													
STD-OxG84 result		1010													
QCV1109-02737-0004-BLK		<5													
107057	Rock	9													
107057 Dup		8													
107075	Rock	46													
107075 Dup		34													
QCV1109-02737-0008-BLK		6													
107106	Rock	6													
107106 Dup		7													
STD-OxD87 expected		417													
STD-OxD87 result		397													
107124	Rock	23													
107124 Dup		11													
QCV1109-02737-0012-BLK		<5													
107161	Rock	10													
107161 Dup		10													
107179	Rock	72													
107179 Dup		62													

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11-360-07534-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
QKR1	Rock	0.85	3188	0.57	0.09	64.0	977	334.2	<0.05	15.1	39.0	0.112	0.37	90	0.97
QKR1 Dup		0.82	3223	0.53	0.08	64.3	952	362.8	<0.05	13.9	38.7	0.119	0.38	89	0.75
QCV1109-02736-0002-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result		0.74	2857	5.52	1.18	26.1	633	>10000	77.54	8.4	387.7	0.171	0.74	88	9.01
QKR19	Rock	0.01	20	0.50	<0.01	3.4	30	3.2	2.02	0.7	3.5	0.009	0.12	7	0.25
QKR19 Dup		0.01	21	0.48	<0.01	3.3	19	3.5	2.20	0.7	3.5	0.010	0.12	8	0.26
QCV1109-02736-0005-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result		0.75	3146	5.23	1.11	26.5	667	>10000	71.35	8.1	381.5	0.182	0.78	95	9.35
107057	Rock	0.02	24	0.49	0.03	4.2	42	5.7	4.42	1.9	14.3	0.017	0.16	19	0.74
107057 Dup		0.02	24	0.77	0.03	4.3	37	4.7	4.21	1.7	13.7	0.016	0.18	19	0.66
QCV1109-02736-0008-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result		0.76	3137	5.48	1.15	27.3	653	>10000	75.17	7.9	417.6	0.186	0.80	95	9.44
107075	Rock	0.11	42	0.40	0.02	5.5	44	483.7	1.01	1.2	7.0	0.009	<0.05	12	0.23
107075 Dup		0.11	45	0.41	0.02	5.7	44	492.5	1.00	1.4	7.2	0.010	<0.05	13	0.23
QCV1109-02736-0011-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result		1.56	706	0.85	0.47	44.1	667	31.8	2.00	14.2	35.9	0.307	0.87	140	2.55
107106	Rock	0.06	88	0.49	0.26	8.4	77	2.3	<0.05	1.5	13.7	0.020	0.09	14	0.11
107106 Dup		0.06	89	0.41	0.25	5.8	74	7.1	<0.05	1.4	12.8	0.020	0.08	15	0.13
QCV1109-02736-0014-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result		0.76	3089	5.56	1.18	27.3	666	>10000	72.25	8.1	423.0	0.185	0.72	93	8.95
107124	Rock	0.03	22	0.33	0.03	3.2	43	10.0	1.33	2.0	10.1	0.029	0.25	22	0.28
107124 Dup		0.03	22	0.31	0.03	3.2	36	11.4	1.34	2.3	9.9	0.027	0.28	22	0.32
QCV1109-02736-0017-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result		0.77	3270	5.35	1.19	26.3	636	>10000	71.79	8.4	406.2	0.187	0.78	95	9.22
107161	Rock	0.03	93	0.33	0.04	4.8	86	9.0	0.56	1.9	9.2	0.020	0.16	19	0.67
107161 Dup		0.03	94	0.31	0.04	4.9	76	9.3	0.59	1.8	8.7	0.016	0.15	18	0.62
QCV1109-02736-0020-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result		0.77	3260	5.06	1.19	26.8	654	>10000	71.89	8.7	402.6	0.182	0.81	95	9.04
107179	Rock	0.03	31	0.47	0.02	3.0	80	9.1	0.73	1.5	7.0	0.014	0.15	16	0.32
107179 Dup		0.03	31	0.44	0.02	3.0	70	9.4	0.67	1.5	7.0	0.020	0.15	16	0.31
QCV1109-02736-0023-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result		0.78	3178	5.38	1.22	25.8	673	>10000	73.27	8.6	398.3	0.182	0.73	94	8.98

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11-360-07534-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

		Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	V	W
		30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT
Sample Description	Sample Type	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.01	1	0.05	0.01	0.2	5	0.2	0.05	0.1	0.2	0.005	0.05	1	0.05
QCV1109-02736-0025-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result		1.51	727	0.88	0.44	40.5	677	30.4	1.85	13.9	31.2	0.307	0.84	142	2.69

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
QKR1	Rock	79	49.0	
QKR1 Dup		78	46.9	
QCV1109-02736-0002-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000	28.5	
QKR19	Rock	2	18.9	
QKR19 Dup		1	21.7	
QCV1109-02736-0005-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000	27.8	
107057	Rock	5	29.3	
107057 Dup		5	30.1	
QCV1109-02736-0008-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000	29.1	
107075	Rock	40	6.1	
107075 Dup		42	6.9	
QCV1109-02736-0011-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		185	122.6	
107106	Rock	8	25.8	
107106 Dup		9	21.5	
QCV1109-02736-0014-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000	31.3	
107124	Rock	3	31.4	
107124 Dup		4	33.0	
QCV1109-02736-0017-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000	27.6	
107161	Rock	11	32.3	
107161 Dup		12	29.1	
QCV1109-02736-0020-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000	27.8	
107179	Rock	4	21.8	
107179 Dup		5	21.2	
QCV1109-02736-0023-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000	29.1	

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
QCV1109-02736-0025-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		186	113.1	
QKR1	Rock			0.97
QKR1 Dup				1.01
QCV1109-02738-0002-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				81.30
QKR19	Rock			0.10
QKR19 Dup				0.10
QCV1109-02738-0005-BLK				<0.01
107057	Rock			0.06
107057 Dup				0.07
QCV1109-02738-0008-BLK				<0.01
107075	Rock			0.12
107075 Dup				0.12
QCV1109-02738-0011-BLK				<0.01
107106	Rock			0.12
107106 Dup				0.10
QCV1109-02738-0014-BLK				<0.01
107124	Rock			0.09
107124 Dup				0.08
QCV1109-02738-0017-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				75.23
107161	Rock			<0.01
107161 Dup				0.71
QCV1109-02738-0020-BLK				<0.01
107179	Rock			0.02
107179 Dup				0.02
QCV1109-02738-0023-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				73.96
QCV1109-02738-0025-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				89.68

Certificate of Analysis

11-360-07203-01

Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: David Coffin
800-789 West Pender Street
Vancouver, BC V6C 1H2
Phone: 604-569-2963
EMail: djcoffin@h-r-a.com

Attention: Danica Topolewski
EMail: dtopolewski@cdmcp.com

Attention: Darryl Cardey
EMail: dcardey@cdmcp.com

Submitted By: **Precipitate Gold Corp**
800-789 West Pender Street
Vancouver, BC V6C 1H2

Attention: **David Coffin**

Project: **Reef**
Description: **RS Silts**

Date Received: 09/16/2011
Date Completed: 10/14/2011
Invoice:

Location	Samples	Type	Preparation Description
Whitehorse, YT	226	Sediment	SP-SS-1K/Soils, Humus Sediments 1kg dried, sieved and riffle split
Whitehorse, YT		Sediment	SP-SS-RF/Save fraction +80 mesh on Soils/Humus/Sediment
Whitehorse, YT		Sediment	SP-SV/Extra Sieve sized in addition to sized provided routinely.

Location	Method	Description
Vancouver, BC	Au-1AT-AA	Au, 1AT Fire Assay, AAS
Vancouver, BC	Hg-AR-TR-CVAA	Hg, AQR, CVAA, Trace Levels
Vancouver, BC	30-4A-UT	30 Element, 4 Acid, ICPMS, Ultra Trace Level

Submittal Information

The Au results shown have been converted to the unit of ppb.

The results of this assay were based solely upon the content of the sample submitted. Any decision to invest should be made only after the potential investment value of the claim or deposit has been determined based on the results of assays of multiple samples of geologic materials collected by the prospective investor or by a qualified person selected by him and based on an evaluation of all engineering data which is available concerning any proposed project. For our complete terms and conditions please see our website at www.inspectorate.com.

For and on behalf of: ***Inspectorate Exploration and Mining Services Ltd***

By _____
Michael Caron - Operations Manager

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Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RS1 +150	Sediment	<5	0.31	>10	9.8	1310	0.48	0.28	0.02	21.6	94	50.8	5.33	2.60	29.5
RS2 +150	Sediment	6	0.30	9.56	163.1	739	0.52	0.55	0.14	19.2	85	52.2	4.47	2.84	26.3
RS3 +150	Sediment	6	0.22	8.61	51.2	661	0.37	0.48	0.07	14.2	76	32.9	3.73	2.45	42.0
RS4 +150	Sediment	7	0.18	8.63	33.7	681	0.35	0.43	0.07	14.3	74	30.7	3.78	2.45	46.8
RS5 +150	Sediment	24	0.23	8.34	7.9	494	0.32	1.36	0.11	15.4	86	40.7	3.82	2.34	24.7
RS6 +150	Sediment	8	0.19	9.54	26.2	707	0.40	0.69	0.08	17.4	82	41.9	4.11	2.71	29.1
RS7 +150	Sediment	6	0.22	9.76	24.3	750	0.46	0.54	0.14	16.1	88	46.9	4.24	2.71	33.7
RS8 +150	Sediment	<5	0.19	9.32	16.6	643	0.40	0.61	0.09	15.2	78	40.9	4.05	2.61	27.7
RS9 +150	Sediment	5	0.22	>10	19.2	747	0.49	0.48	0.08	17.5	86	48.2	4.53	2.80	36.4
RS10 +150	Sediment	<5	0.24	9.55	18.4	674	0.43	0.50	0.09	17.4	78	47.4	4.33	2.68	40.1
RS11 +150	Sediment	<5	0.20	9.50	11.6	758	0.46	0.42	0.06	16.9	81	42.2	4.31	2.60	58.6
RS12 +150	Sediment	<5	0.23	7.35	20.8	539	0.29	0.52	0.10	10.5	60	23.4	3.16	2.06	38.1
RS13 +150	Sediment	<5	0.21	8.41	12.5	651	0.38	0.61	0.13	15.3	78	40.2	3.83	2.35	44.8
RS14 +150	Sediment	<5	0.16	7.77	28.6	598	0.29	0.52	0.15	12.1	72	25.9	3.51	2.24	43.3
RS15 +150	Sediment	<5	0.16	8.16	29.7	588	0.35	0.49	0.14	11.8	80	27.2	3.86	2.33	35.2
RS16 +150	Sediment	7	0.20	8.24	79.9	673	0.38	1.31	0.12	15.7	77	36.7	3.71	2.44	22.8
RS17 +150	Sediment	<5	0.20	7.52	22.1	599	0.32	0.78	0.18	10.9	64	28.4	3.03	2.00	32.9
RS18 +150	Sediment	5	0.73	8.25	51.5	681	0.31	0.92	0.11	11.5	68	27.9	3.68	2.22	31.2
RS19 +150	Sediment	27	0.25	9.74	37.8	799	0.39	3.41	0.13	16.0	111	41.6	4.33	2.74	42.9
RS20 +150	Sediment	<5	0.20	7.66	24.3	551	0.27	0.51	0.07	10.9	63	25.6	3.44	2.03	39.2
RS21 +150	Sediment	7	0.27	8.69	49.3	670	0.38	0.39	0.05	15.6	71	38.0	3.97	2.42	31.8
RS23 +150	Sediment	<5	0.18	8.29	19.0	606	0.33	0.33	0.06	12.9	70	26.4	3.70	2.27	49.9
RS24 +150	Sediment	<5	0.20	8.61	18.4	610	0.32	0.40	0.05	13.4	75	30.7	3.82	2.35	52.8
RS25 +150	Sediment	<5	0.23	7.10	16.4	555	0.25	0.77	0.14	10.0	60	27.3	3.01	1.98	39.8
RS26 +150	Sediment	5	0.25	>10	11.7	730	0.43	0.28	0.11	16.9	84	48.0	4.56	3.05	62.5
RS27 +150	Sediment	7	0.21	>10	8.2	791	0.42	0.31	0.05	23.8	94	59.3	5.09	2.65	55.1
RS28 +150	Sediment	<5	0.16	>10	8.1	975	0.40	0.28	0.08	25.3	97	53.0	5.17	2.54	36.8
RS29 +150	Sediment	<5	0.27	>10	6.1	1036	0.37	0.35	0.06	22.5	92	60.0	4.89	2.41	35.5
RS30 +150	Sediment	<5	0.14	>10	6.3	1125	0.46	0.34	0.08	23.4	94	54.0	5.21	2.50	34.2
RS31 +150	Sediment	<5	0.20	>10	6.3	1226	0.36	0.42	0.11	19.8	92	56.4	4.95	2.42	34.8
RS32 +150	Sediment	5	0.20	8.34	37.4	655	0.29	0.53	0.08	11.5	67	25.5	3.80	2.23	40.9
RS33 +150	Sediment	<5	0.21	8.86	23.4	710	0.34	0.62	0.10	11.6	71	35.7	3.45	2.35	41.0
RS34 +150	Sediment	<5	0.15	9.21	34.4	747	0.32	0.36	0.09	13.8	77	29.4	4.04	2.62	28.4
RS35 +150	Sediment	<5	0.18	8.63	37.3	660	0.32	0.32	0.10	12.8	69	32.9	3.83	2.27	45.3
RS36 +150	Sediment	22	0.78	9.67	81.6	670	0.41	0.58	0.07	12.5	78	36.9	4.16	2.46	35.4
RS37 +150	Sediment	6	0.35	9.44	29.1	680	0.35	0.47	0.06	11.2	74	28.0	3.52	2.55	22.9
RS38 +150	Sediment	<5	0.26	9.85	10.4	768	0.43	0.24	0.30	16.8	98	45.1	4.47	2.85	46.4
RS39 +150	Sediment	9	0.22	9.49	30.6	741	0.46	0.62	0.11	13.6	74	34.4	3.88	2.63	38.0
RS40 +150	Sediment	5	0.19	>10	12.9	792	0.60	0.42	0.25	29.6	110	60.9	5.03	3.13	37.0
RS41 +150	Sediment	6	0.20	9.59	9.9	720	0.54	0.77	0.14	26.6	85	63.3	4.24	2.88	33.5

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11-360-07203-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RS42 +150	Sediment	7	0.24	9.81	10.8	790	0.61	0.45	0.17	23.3	78	56.6	4.22	2.90	35.0
RS43 +150	Sediment	6	0.23	>10	13.1	828	0.68	0.19	0.17	23.8	106	79.9	4.96	3.23	49.2
RS44 +150	Sediment	7	0.24	9.94	11.6	737	0.51	0.53	0.11	14.5	81	48.8	3.95	2.81	37.3
RS45 +150	Sediment	11	0.25	9.72	12.1	723	0.49	0.58	0.15	13.8	82	47.5	3.74	2.83	33.8
RS46 +150	Sediment	11	0.22	>10	36.1	754	0.44	0.31	0.17	20.2	99	57.5	4.48	3.07	53.5
RS47 +150	Sediment	8	0.20	>10	5.6	702	0.48	0.32	0.06	17.5	88	43.1	4.65	2.96	51.9
RS48 +150	Sediment	17	0.29	>10	20.9	700	0.69	0.49	0.14	20.2	100	69.5	4.69	2.93	51.4
RS49 +150	Sediment	16	0.28	7.95	19.1	652	0.29	0.55	0.14	10.8	66	30.5	3.35	2.24	37.5
RS50 +150	Sediment	8	0.25	8.49	14.9	707	0.34	0.88	0.21	11.5	66	30.7	3.34	2.20	30.0
RS51 +150	Sediment	<5	0.20	9.64	10.7	724	0.34	0.38	0.20	14.9	93	33.2	4.21	2.73	43.1
RS52 +150	Sediment	72	0.25	6.03	5.6	421	0.28	2.76	0.23	9.7	49	58.8	2.24	1.64	14.5
RS53 +150	Sediment	6	0.53	9.34	12.7	740	0.36	0.39	0.11	14.4	76	31.8	4.04	2.67	58.1
RS54 +150	Sediment	<5	0.25	9.67	11.2	771	0.37	0.28	0.14	15.9	87	34.4	4.28	2.88	55.4
RS55 +150	Sediment	9	0.18	9.96	14.4	700	0.40	0.39	0.19	16.5	84	40.9	4.44	2.88	46.7
RS56 +150	Sediment	11	0.17	9.34	10.7	741	0.41	0.39	0.13	16.3	81	38.7	4.19	2.72	47.6
RS57 +150	Sediment	14	0.18	8.63	23.5	672	0.32	0.53	0.18	12.7	82	35.6	3.71	2.48	40.5
RS58 +150	Sediment	15	0.19	8.40	50.3	648	0.28	0.97	0.12	11.2	62	31.9	3.43	2.08	33.6
RS59 +150	Sediment	6	0.21	8.59	30.9	641	0.29	0.61	0.14	10.1	67	29.0	3.68	2.22	40.6
RS60 +150	Sediment	13	0.20	8.64	27.8	652	0.29	0.60	0.08	10.2	69	29.4	3.66	2.26	31.4
RS61 +150	Sediment	9	0.17	8.83	51.9	664	0.35	0.54	0.13	14.5	78	34.5	3.86	2.46	49.5
RS62 +150	Sediment	19	0.18	9.96	42.8	726	0.49	0.57	0.07	15.8	79	41.7	4.29	2.61	46.4
RS63 +150	Sediment	10	0.14	8.98	17.9	606	0.37	0.46	0.09	16.9	84	34.5	3.68	2.56	47.3
RS64 +150	Sediment	9	0.22	>10	12.2	884	0.47	0.32	0.12	18.4	107	45.4	4.76	3.29	63.1
RS65 +150	Sediment	9	0.24	>10	13.6	863	0.49	0.33	0.21	21.2	104	52.6	4.72	3.14	54.9
RS66 +150	Sediment	10	0.44	9.96	20.3	821	0.59	0.44	0.22	23.9	95	64.1	4.56	2.94	56.4
RS67 +150	Sediment	11	0.23	9.98	11.9	904	0.45	0.39	0.20	20.0	112	53.6	4.70	3.18	59.0
RS68 +150	Sediment	25	0.27	>10	15.2	882	0.50	0.45	0.23	24.3	102	62.3	4.75	3.21	45.1
RS69 +150	Sediment	13	0.27	>10	15.3	752	0.55	0.41	0.14	29.4	87	69.5	4.77	2.57	59.7
RS70 +150	Sediment	11	0.97	>10	10.6	772	0.51	0.31	0.11	21.6	107	59.4	4.75	3.04	49.3
RS71 +150	Sediment	39	0.53	>10	10.4	788	0.43	0.30	0.13	20.0	117	56.5	4.52	3.04	51.8
RS72 +150	Sediment	32	0.59	9.81	9.1	706	0.38	0.41	0.14	18.2	95	47.4	4.21	2.77	51.5
RS73 +150	Sediment	13	0.73	9.85	16.6	736	0.44	0.41	0.14	19.6	94	52.7	4.36	2.80	51.3
RS74 +150	Sediment	31	0.39	>10	20.7	749	0.51	0.41	0.12	19.1	107	66.6	4.58	2.92	51.4
RS75 +150	Sediment	26	0.37	9.92	16.1	845	0.31	1.08	1.03	13.6	137	39.3	4.25	2.92	45.2
RS76 +150	Sediment	7	0.62	9.91	12.6	740	0.34	0.30	0.49	14.8	99	33.6	4.40	2.95	46.2
RS77 +150	Sediment	54	0.25	>10	12.2	793	0.35	0.34	1.19	16.5	189	39.3	4.49	3.01	42.4
RS78 +150	Sediment	31	0.41	9.82	10.9	747	0.32	0.40	0.63	15.3	105	38.7	4.33	2.88	51.0
RS79 +150	Sediment	53	0.84	>10	11.2	789	0.35	0.29	0.73	16.7	143	42.3	4.61	2.98	50.6
RS80 +150	Sediment	37	0.53	>10	13.8	857	0.35	0.34	1.60	19.1	205	46.0	4.56	3.03	49.1
RS81 +150	Sediment	24	0.61	>10	12.5	846	0.35	0.33	1.05	18.0	136	44.8	4.60	3.07	54.1

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RS82 +150	Sediment	24	0.63	>10	10.6	760	0.33	0.24	0.68	16.0	127	39.5	4.60	3.00	45.1
RS83 +150	Sediment	50	0.90	>10	11.3	814	0.41	0.28	0.76	16.9	137	40.9	4.65	3.10	49.3
RS84 +150	Sediment	12	0.45	>10	10.6	868	0.40	0.24	0.42	17.7	109	41.0	4.79	3.11	62.0
RS85 +150	Sediment	16	0.33	8.87	20.4	649	0.26	0.47	0.51	17.2	102	34.6	3.94	2.51	48.6
RS86 +150	Sediment	9	0.49	8.34	20.4	609	0.24	0.52	0.14	12.1	73	26.7	3.60	2.27	53.9
RS87 +150	Sediment	10	0.69	>10	57.7	938	0.34	0.38	0.31	15.5	96	40.4	4.59	2.99	29.2
RS88 +150	Sediment	5	0.64	7.71	12.7	601	0.23	0.83	0.19	10.3	66	31.1	2.89	2.08	39.9
RS89 +150	Sediment	5	0.40	9.53	54.9	763	0.33	0.45	0.34	15.1	95	37.8	4.06	2.56	30.7
RS90 +150	Sediment	<5	0.35	>10	11.3	670	0.38	0.85	0.14	14.1	79	44.7	4.03	2.59	33.1
RS91 +150	Sediment	7	0.48	9.32	60.2	691	0.35	0.84	0.16	12.7	75	41.2	3.85	2.43	27.8
RS92 +150	Sediment	8	0.55	9.24	27.9	670	0.35	0.65	0.19	14.9	77	39.1	3.92	2.40	40.5
RS93 +150	Sediment	33	0.59	>10	27.5	764	0.47	0.23	0.78	19.0	144	52.0	4.57	2.74	58.3
RS94 +150	Sediment	14	0.45	>10	23.2	933	0.46	0.45	0.60	19.1	122	47.4	4.78	3.31	55.7
RS95 +150	Sediment	60	0.42	>10	22.1	859	0.52	0.31	0.78	18.8	153	53.3	4.80	2.95	56.1
RS96 +150	Sediment	25	0.37	>10	22.1	819	0.50	0.28	0.55	17.7	110	51.0	4.85	2.91	49.6
RS97 +150	Sediment	15	0.37	>10	17.5	782	0.42	0.32	0.77	16.9	130	44.8	4.67	2.85	43.9
RS98 +150	Sediment	23	0.53	>10	19.9	762	0.40	0.33	0.93	17.1	154	44.5	4.77	2.89	40.0
RS99 +150	Sediment	6	0.38	>10	6.9	1269	0.33	0.73	0.16	20.0	88	48.3	4.60	2.48	31.7
RS100 +150	Sediment	6	0.46	9.15	12.1	737	0.42	0.79	0.17	19.0	76	54.7	4.32	2.44	38.4
RS101 +150	Sediment	5	0.33	9.48	11.8	841	0.44	0.66	0.13	19.8	78	55.6	4.50	2.55	36.6
RS102 +150	Sediment	<5	0.28	>10	11.3	852	0.38	0.28	0.22	18.4	93	38.4	4.78	2.76	40.5
RS103 +150	Sediment	13	0.31	>10	12.5	891	0.36	0.32	0.47	18.9	108	47.7	4.66	2.79	48.6
RS104 +150	Sediment	5	0.82	>10	8.3	837	0.42	0.43	0.12	16.7	83	41.1	4.28	2.77	33.4
RS105 +150	Sediment	12	0.27	>10	10.3	863	0.38	0.21	0.42	19.8	113	35.5	5.10	2.74	29.7
RS106 +150	Sediment	5	0.19	9.99	8.9	868	0.36	0.30	0.09	18.6	82	40.7	4.74	2.41	33.2
RS107 +150	Sediment	7	0.22	8.07	8.1	621	0.35	0.61	0.09	10.9	61	29.0	3.14	2.04	43.3
RS108 +150	Sediment	7	0.16	8.27	16.8	620	0.30	0.43	0.27	12.2	76	23.0	3.74	2.15	59.6
RS109 +150	Sediment	12	0.24	9.80	23.7	747	0.43	0.61	0.25	16.6	83	43.5	4.48	2.61	31.0
RS110 +150	Sediment	31	0.20	8.58	30.8	679	0.34	0.45	0.31	12.6	82	31.4	3.88	2.36	41.6
RS111 +150	Sediment	6	0.21	9.73	15.1	674	0.45	0.46	0.12	17.0	84	40.3	4.30	2.74	41.4
RS112 +150	Sediment	19	0.22	9.77	15.9	703	0.41	0.45	0.30	16.1	100	34.9	4.38	2.80	55.6
RS113 +150	Sediment	5	0.19	8.66	21.2	602	0.33	0.45	0.11	13.9	69	32.4	3.87	2.27	49.2
RS114 +150	Sediment	6	0.19	8.69	21.9	602	0.34	0.53	0.09	12.5	66	31.3	3.78	2.22	46.6
RS1 -150	Sediment	<5	0.17	>10	9.0	1402	0.47	0.32	0.07	23.0	99	56.8	5.46	2.48	35.5
RS2 -150	Sediment	11	0.27	9.71	174.0	687	0.53	0.56	0.21	20.1	83	52.7	4.70	2.64	29.9
RS3 -150	Sediment	14	0.18	8.87	48.3	583	0.38	0.52	0.12	14.3	71	30.9	3.78	2.31	37.6
RS4 -150	Sediment	15	0.18	8.95	37.0	618	0.40	0.50	0.20	14.9	76	34.4	3.90	2.47	39.6
RS5 -150	Sediment	7	0.27	8.44	8.4	517	0.30	1.20	0.50	15.7	87	40.0	3.90	2.28	24.9
RS6 -150	Sediment	7	0.22	9.71	29.0	658	0.44	0.74	0.27	16.7	79	43.7	4.14	2.56	31.1
RS7 -150	Sediment	13	0.57	>10	26.4	717	0.45	0.59	0.23	16.7	81	47.3	4.33	2.58	34.5

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Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RS8 -150	Sediment	10	0.30	9.43	17.1	642	0.43	0.58	0.23	15.9	79	41.8	4.03	2.61	36.6
RS9 -150	Sediment	9	0.24	9.83	18.5	650	0.46	0.46	0.11	16.9	81	44.6	4.43	2.79	39.4
RS10 -150	Sediment	9	0.23	9.74	18.4	666	0.44	0.46	0.11	17.4	80	44.3	4.37	2.69	43.7
RS11 -150	Sediment	10	0.22	9.84	13.6	702	0.45	0.44	0.11	17.7	81	44.8	4.51	2.64	41.9
RS12 -150	Sediment	6	0.21	7.86	24.1	573	0.28	0.54	0.11	12.4	60	27.1	3.39	2.10	34.2
RS13 -150	Sediment	5	0.21	8.55	12.6	593	0.38	0.63	0.18	15.4	73	42.8	3.81	2.23	41.7
RS14 -150	Sediment	10	0.21	7.91	29.9	534	0.28	0.57	0.20	12.6	63	24.4	3.46	2.11	42.9
RS15 -150	Sediment	7	0.19	8.13	37.1	565	0.31	0.55	0.21	12.2	70	30.0	3.75	2.22	44.1
RS16 -150	Sediment	6	0.20	8.50	81.3	606	0.34	1.23	0.16	14.5	72	35.5	3.74	2.43	21.5
RS17 -150	Sediment	<5	0.20	8.05	20.3	533	0.31	0.81	0.24	11.2	64	28.7	3.17	2.04	31.2
RS18 -150	Sediment	<5	0.21	8.97	55.2	608	0.28	1.01	0.14	12.6	66	28.6	3.82	2.28	28.0
RS19 -150	Sediment	13	0.20	9.98	35.7	728	0.35	3.52	0.63	16.4	87	42.4	4.31	2.74	26.7
RS20 -150	Sediment	5	0.19	8.16	25.7	544	0.28	0.59	0.16	12.0	62	29.4	3.61	2.01	44.5
RS21 -150	Sediment	15	0.25	8.92	48.1	568	0.40	0.43	0.10	16.6	71	38.2	4.09	2.29	52.1
RS23 -150	Sediment	<5	0.19	8.76	20.1	504	0.32	0.49	0.09	13.6	70	29.6	3.85	2.20	51.6
RS24 -150	Sediment	6	0.46	7.80	17.5	508	0.28	0.78	0.18	10.5	63	28.4	3.22	2.10	37.1
RS25 -150	Sediment	<5	0.74	>10	11.1	563	0.45	0.35	0.18	18.0	92	52.2	4.94	2.54	34.0
RS26 -150	Sediment	10	0.23	>10	7.1	631	0.47	0.25	0.08	23.2	98	54.3	5.56	2.34	40.7
RS27 -150	Sediment	23	0.26	>10	9.1	843	0.38	0.38	0.28	23.8	102	67.5	5.20	2.61	31.3
RS28 -150	Sediment	<5	0.23	>10	5.4	784	0.40	0.38	0.11	21.1	92	64.2	4.93	2.48	32.6
RS29 -150	Sediment	12	0.18	>10	7.8	926	0.40	0.42	0.15	23.3	98	60.3	5.32	2.66	36.1
RS30 -150	Sediment	<5	0.28	>10	5.7	1228	0.40	0.48	0.17	20.0	94	68.2	4.62	2.70	38.4
RS31 -150	Sediment	6	0.25	8.35	40.7	553	0.27	0.63	0.10	11.2	66	28.6	3.75	2.22	36.2
RS32 -150	Sediment	5	0.26	8.93	22.6	613	0.30	0.73	0.11	12.2	68	39.0	3.36	2.38	32.2
RS33 -150	Sediment	8	0.21	9.13	43.1	622	0.34	0.47	0.15	13.7	79	32.6	4.09	2.54	26.7
RS34 -150	Sediment	<5	0.17	8.73	29.8	577	0.33	0.43	0.10	13.1	69	30.4	3.90	2.25	38.8
RS35 -150	Sediment	16	0.19	8.79	35.4	532	0.32	0.37	0.11	11.9	68	30.3	3.90	2.27	31.2
RS36 -150	Sediment	25	0.26	9.94	77.4	575	0.46	0.62	0.10	11.1	76	40.9	4.10	2.44	40.6
RS37 -150	Sediment	<5	0.29	9.73	31.0	612	0.34	0.49	0.05	11.5	74	32.4	3.60	2.57	27.0
RS38 -150	Sediment	10	0.26	9.85	12.0	699	0.45	0.38	0.28	19.0	93	55.3	4.52	2.75	56.0
RS39 -150	Sediment	9	0.25	9.49	28.6	653	0.47	0.70	0.14	12.7	73	41.2	3.85	2.53	41.4
RS40 -150	Sediment	12	0.20	>10	13.2	669	0.59	0.49	0.23	28.2	102	65.6	5.01	3.03	36.2
RS41 -150	Sediment	9	0.23	9.53	9.3	592	0.50	0.75	0.16	22.8	83	61.7	4.16	2.76	35.6
RS42 -150	Sediment	12	0.64	9.89	10.2	665	0.63	0.57	0.25	21.0	74	61.3	4.15	2.78	42.5
RS43 -150	Sediment	9	0.31	>10	14.8	719	0.70	0.22	0.15	24.2	95	87.8	4.95	3.31	51.8
RS44 -150	Sediment	13	0.23	9.44	11.5	594	0.49	0.54	0.14	12.9	71	52.5	3.66	2.63	40.0
RS45 -150	Sediment	20	0.22	9.40	12.9	609	0.47	0.57	0.15	12.9	77	51.8	3.72	2.55	37.2
RS46 -150	Sediment	11	0.27	9.95	39.3	615	0.47	0.34	0.22	20.0	88	60.3	4.49	2.89	48.1
RS47 -150	Sediment	8	0.22	>10	4.3	560	0.42	0.30	0.04	16.6	85	41.2	4.58	2.74	54.7
RS48 -150	Sediment	15	0.38	9.64	24.7	592	0.62	0.43	0.44	21.3	84	75.2	4.39	2.57	52.0

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11-360-07203-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RS49 -150	Sediment	11	0.25	7.64	19.1	498	0.29	0.51	0.20	10.1	64	29.2	3.22	2.08	43.5
RS50 -150	Sediment	9	0.23	8.25	13.1	558	0.30	0.85	0.16	10.2	64	29.6	3.19	2.09	33.3
RS51 -150	Sediment	18	0.25	8.78	8.5	532	0.33	0.39	0.16	13.1	75	30.8	3.86	2.40	50.4
RS52 -150	Sediment	126	0.27	6.54	4.0	365	0.25	2.70	0.22	8.0	53	54.4	2.30	1.59	14.6
RS53 -150	Sediment	17	0.19	9.43	11.3	567	0.36	0.65	0.10	13.2	72	35.3	4.19	2.39	43.3
RS54 -150	Sediment	16	0.24	9.35	11.8	595	0.39	0.36	0.23	15.0	76	37.5	4.23	2.46	52.3
RS55 -150	Sediment	11	0.25	>10	16.3	602	0.42	0.36	0.13	16.6	79	43.3	4.58	2.75	34.3
RS56 -150	Sediment	9	0.25	9.30	10.4	588	0.41	0.42	0.14	16.0	75	41.8	4.17	2.50	46.1
RS57 -150	Sediment	12	0.26	8.67	24.5	551	0.31	0.54	0.19	12.1	72	37.6	3.71	2.32	32.3
RS58 -150	Sediment	11	0.20	8.82	47.1	517	0.27	1.02	0.15	10.4	65	32.8	3.60	2.17	31.1
RS59 -150	Sediment	8	1.16	8.85	28.0	503	0.27	0.72	0.06	9.2	67	29.8	3.75	2.15	29.5
RS60 -150	Sediment	20	0.25	8.75	31.6	534	0.30	0.73	0.10	10.3	65	31.9	3.65	2.23	31.2
RS61 -150	Sediment	24	0.24	8.99	53.4	596	0.35	0.53	0.14	14.3	73	34.4	3.88	2.38	34.0
RS62 -150	Sediment	41	0.21	9.77	46.5	576	0.49	0.62	0.08	15.2	77	42.5	4.28	2.49	35.2
RS63 -150	Sediment	15	0.17	9.23	18.8	525	0.36	0.50	0.18	16.5	83	36.2	3.87	2.52	43.4
RS64 -150	Sediment	17	0.28	>10	11.4	683	0.44	0.33	0.31	17.1	88	44.0	4.68	2.92	33.4
RS65 -150	Sediment	12	0.26	9.77	11.8	648	0.46	0.38	0.21	21.1	82	51.2	4.68	2.76	47.4
RS66 -150	Sediment	18	0.32	9.91	18.8	643	0.57	0.47	0.23	22.2	83	59.2	4.56	2.76	49.4
RS67 -150	Sediment	25	0.25	9.79	12.8	726	0.48	0.42	0.27	19.0	90	53.3	4.67	2.96	38.6
RS68 -150	Sediment	20	0.42	>10	14.8	729	0.49	0.44	0.17	23.9	88	63.1	4.89	3.04	43.1
RS69 -150	Sediment	17	0.59	>10	15.5	626	0.54	0.41	0.18	27.5	92	65.5	4.70	2.50	54.5
RS70 -150	Sediment	15	0.26	>10	9.6	606	0.63	0.33	0.14	20.7	89	56.6	4.74	2.86	51.3
RS71 -150	Sediment	8	0.25	>10	9.3	618	0.48	0.35	0.29	19.4	90	45.3	4.73	2.80	47.1
RS72 -150	Sediment	18	0.20	>10	9.4	561	0.46	0.44	0.17	16.7	88	42.7	4.48	2.66	38.7
RS73 -150	Sediment	23	0.23	>10	15.2	544	0.47	0.45	0.13	16.7	82	47.2	4.43	2.71	41.0
RS74 -150	Sediment	20	0.31	>10	21.9	619	0.57	0.43	0.20	20.2	89	65.1	4.64	2.84	51.6
RS75 -150	Sediment	14	0.27	9.78	15.9	674	0.35	1.14	1.52	13.7	159	44.4	4.34	2.81	42.4
RS76 -150	Sediment	7	0.55	9.20	11.3	576	0.34	0.38	0.49	14.0	86	33.7	4.12	2.50	59.6
RS77 -150	Sediment	41	0.31	>10	10.8	620	0.38	0.40	1.37	15.2	158	35.2	4.38	2.93	44.0
RS78 -150	Sediment	10	0.23	9.58	10.5	631	0.35	0.41	0.83	13.6	94	34.8	4.15	2.72	44.6
RS79 -150	Sediment	17	0.36	9.73	9.3	639	0.35	0.34	1.02	14.7	111	36.3	4.32	2.75	44.1
RS80 -150	Sediment	<5	0.26	>10	15.0	782	0.38	0.31	0.87	20.5	119	44.8	4.71	3.23	52.0
RS81 -150	Sediment	7	0.29	>10	12.3	732	0.37	0.30	0.72	19.8	99	41.2	4.66	3.11	42.3
RS82 -150	Sediment	15	0.28	9.90	11.1	664	0.41	0.32	1.44	15.3	127	39.2	4.47	2.83	53.8
RS83 -150	Sediment	8	0.27	>10	11.9	638	0.45	0.35	1.42	15.8	131	38.6	4.58	2.83	47.5
RS84 -150	Sediment	<5	0.41	9.94	9.8	627	0.43	0.33	0.48	15.8	99	38.5	4.61	2.81	59.0
RS85 -150	Sediment	8	0.27	9.08	18.3	495	0.31	0.62	0.41	13.9	89	30.3	3.86	2.41	45.2
RS86 -150	Sediment	<5	0.32	8.54	20.2	517	0.26	0.60	0.12	11.1	68	26.7	3.56	2.23	48.8
RS87 -150	Sediment	7	0.37	9.26	46.3	615	0.33	0.50	0.16	12.5	78	31.3	3.94	2.54	10.2
RS88 -150	Sediment	<5	0.26	7.94	11.7	532	0.22	0.83	0.21	9.7	65	31.0	2.90	2.13	34.2

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800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RS89 -150	Sediment	<5	0.41	9.41	51.8	617	0.34	0.57	0.28	14.3	84	38.2	3.93	2.60	21.9
RS90 -150	Sediment	<5	0.40	>10	10.6	594	0.38	0.84	0.18	12.8	78	39.5	4.01	2.69	30.1
RS91 -150	Sediment	9	0.36	9.40	55.6	600	0.34	0.82	0.18	11.0	77	33.3	3.87	2.51	24.9
RS92 -150	Sediment	6	0.22	9.18	27.4	540	0.36	0.69	0.18	13.3	73	35.2	3.84	2.42	33.4
RS93 -150	Sediment	<5	0.81	>10	25.8	628	0.53	0.31	0.71	18.3	110	47.4	4.79	2.77	46.0
RS94 -150	Sediment	6	0.33	>10	24.3	773	0.50	0.55	0.40	21.2	99	49.4	4.99	3.18	33.0
RS95 -150	Sediment	9	0.23	>10	18.8	685	0.63	0.33	0.33	17.8	101	48.2	4.90	2.84	43.6
RS96 -150	Sediment	17	0.21	>10	21.5	682	0.66	0.33	0.49	18.8	106	55.1	5.06	2.84	40.4
RS97 -150	Sediment	8	0.24	>10	19.9	676	0.51	0.42	0.69	16.7	120	46.0	4.83	2.90	38.5
RS98 -150	Sediment	11	0.18	>10	20.8	650	0.45	0.40	0.82	17.2	121	42.4	4.92	2.98	37.7
RS99 -150	Sediment	<5	0.16	>10	6.0	1237	0.39	0.67	0.20	21.7	92	45.6	4.89	2.68	30.4
RS100 -150	Sediment	<5	0.15	9.38	9.5	611	0.49	0.80	0.13	17.7	74	49.2	4.51	2.44	27.8
RS101 -150	Sediment	<5	0.20	9.32	9.7	704	0.44	0.66	0.16	19.0	77	51.5	4.51	2.40	49.1
RS102 -150	Sediment	<5	0.18	>10	11.9	770	0.46	0.40	0.19	19.0	91	45.3	4.94	2.68	51.8
RS103 -150	Sediment	6	0.21	>10	11.5	742	0.42	0.42	0.52	17.7	108	49.0	4.68	2.66	51.7
RS104 -150	Sediment	<5	0.19	>10	7.4	679	0.40	0.44	0.12	14.5	84	34.1	4.41	2.79	39.8
RS105 -150	Sediment	11	0.16	>10	11.3	767	0.40	0.30	0.74	20.0	120	41.9	5.19	2.69	45.6
RS106 -150	Sediment	6	0.22	9.78	9.1	762	0.35	0.40	0.11	18.6	84	48.4	4.85	2.38	41.0
RS107 -150	Sediment	<5	0.19	8.28	8.6	573	0.32	0.73	0.15	10.6	64	27.8	3.16	2.13	43.4
RS108 -150	Sediment	<5	0.20	8.30	13.4	546	0.32	0.75	0.21	11.0	69	28.1	3.52	2.14	45.0
RS109 -150	Sediment	5	0.21	9.98	22.9	650	0.40	0.60	0.18	17.0	80	39.5	4.69	2.63	31.3
RS110 -150	Sediment	7	0.58	8.42	31.6	591	0.32	0.59	0.39	12.7	76	32.8	3.85	2.21	50.0
RS111 -150	Sediment	<5	0.33	9.86	14.8	599	0.44	0.47	0.19	18.2	82	42.0	4.29	2.67	67.7
RS112 -150	Sediment	<5	0.24	9.74	15.5	570	0.40	0.59	0.42	15.5	95	38.0	4.41	2.56	47.7
RS113 -150	Sediment	6	0.27	8.80	22.4	506	0.35	0.55	0.18	13.9	69	33.5	3.91	2.23	49.6
RS114 -150	Sediment	13	0.24	8.58	25.4	559	0.33	0.60	0.13	13.5	68	34.4	3.77	2.18	48.8

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RS1 +150	Sediment	0.97	1199	0.93	0.79	36.9	680	29.0	0.50	19.6	167.4	0.107	0.76	138	1.09
RS2 +150	Sediment	0.90	649	1.19	0.80	42.6	849	37.0	1.30	16.1	105.6	0.081	0.84	114	0.99
RS3 +150	Sediment	0.82	326	0.80	0.84	32.2	714	24.0	0.83	14.1	97.9	0.093	0.72	103	0.82
RS4 +150	Sediment	0.81	503	0.71	0.83	32.6	698	23.7	0.91	13.4	93.9	0.095	0.67	104	0.58
RS5 +150	Sediment	0.81	636	0.78	0.68	30.5	908	23.3	0.69	14.3	154.7	0.112	0.65	113	0.46
RS6 +150	Sediment	0.89	558	0.96	0.76	36.4	862	30.2	1.26	15.5	113.9	0.086	0.78	116	0.47
RS7 +150	Sediment	0.92	500	1.49	0.82	40.6	806	30.8	1.25	15.6	109.9	0.086	0.86	117	0.54
RS8 +150	Sediment	0.89	370	0.77	0.76	32.1	798	28.0	0.93	15.0	92.8	0.073	0.75	111	0.41
RS9 +150	Sediment	0.96	495	0.99	0.81	38.0	758	32.0	0.94	16.4	97.7	0.105	0.84	122	0.50
RS10 +150	Sediment	0.93	656	0.63	0.78	35.4	749	29.3	0.92	16.2	99.8	0.117	0.78	117	0.58
RS11 +150	Sediment	0.92	465	0.68	0.77	35.3	739	27.8	0.66	16.7	107.7	0.125	0.78	118	0.68
RS12 +150	Sediment	0.70	496	0.67	0.74	24.4	655	20.9	0.66	10.3	78.7	0.113	0.58	87	0.71
RS13 +150	Sediment	0.92	508	1.01	0.80	36.0	778	31.6	0.80	13.0	91.8	0.116	0.67	104	0.65
RS14 +150	Sediment	0.78	714	1.20	0.75	32.1	672	22.9	0.64	11.8	80.5	0.094	0.66	95	0.55
RS15 +150	Sediment	0.83	644	1.56	0.84	33.1	730	24.3	0.79	11.4	78.4	0.080	0.71	100	0.53
RS16 +150	Sediment	0.66	615	1.11	0.79	37.0	1009	29.2	2.26	13.7	154.2	0.092	0.75	97	1.01
RS17 +150	Sediment	0.72	454	1.01	0.84	28.1	836	25.4	0.49	12.1	115.1	0.107	0.60	88	0.71
RS18 +150	Sediment	0.80	539	0.72	0.92	29.7	857	23.4	0.81	12.6	166.4	0.117	0.66	101	0.70
RS19 +150	Sediment	1.01	759	4.19	0.91	56.6	708	28.5	1.20	13.4	257.1	0.119	0.84	120	0.75
RS20 +150	Sediment	0.77	472	0.49	0.96	27.5	648	21.1	0.55	9.8	83.8	0.097	0.58	92	0.51
RS21 +150	Sediment	0.92	632	0.43	0.92	36.1	645	28.6	0.65	12.4	77.4	0.079	0.70	105	0.51
RS23 +150	Sediment	0.90	385	0.33	0.93	30.0	542	21.7	0.50	11.8	80.5	0.100	0.60	101	0.51
RS24 +150	Sediment	0.92	424	0.50	0.92	33.0	606	23.3	0.54	13.1	85.5	0.123	0.69	104	0.59
RS25 +150	Sediment	0.65	488	0.78	0.64	25.7	829	23.7	0.74	10.3	75.7	0.115	0.55	83	0.62
RS26 +150	Sediment	0.91	518	0.72	0.66	40.0	703	28.3	1.00	16.1	67.6	0.133	0.86	122	0.58
RS27 +150	Sediment	1.07	1028	0.68	0.60	42.4	600	41.9	0.65	18.1	121.1	0.156	0.75	142	0.57
RS28 +150	Sediment	1.01	1452	0.77	0.64	41.7	633	31.5	0.52	17.5	147.0	0.126	0.73	138	0.48
RS29 +150	Sediment	0.96	1006	0.58	0.65	41.0	643	30.7	0.49	18.2	151.2	0.103	0.69	130	0.40
RS30 +150	Sediment	0.99	1386	0.70	0.72	42.0	643	31.5	0.40	16.8	160.2	0.098	0.74	138	0.53
RS31 +150	Sediment	0.97	1248	0.58	0.73	39.0	651	25.8	0.29	17.1	160.0	0.138	0.74	133	1.10
RS32 +150	Sediment	0.78	489	0.64	0.80	27.4	657	23.1	0.62	11.3	88.2	0.116	0.66	99	0.68
RS33 +150	Sediment	0.79	364	0.67	0.92	30.3	670	23.7	0.65	12.3	110.7	0.129	0.70	104	0.68
RS34 +150	Sediment	0.83	787	0.83	0.86	33.0	597	26.0	1.11	13.3	82.1	0.104	0.76	112	0.58
RS35 +150	Sediment	0.81	484	0.53	0.85	31.3	645	25.8	0.78	12.5	81.3	0.102	0.67	104	0.62
RS36 +150	Sediment	0.84	379	0.59	0.87	32.0	764	23.1	0.80	14.0	116.5	0.109	0.71	115	0.73
RS37 +150	Sediment	0.81	362	1.46	0.82	27.8	637	24.2	0.70	12.7	93.1	0.110	0.74	111	0.76
RS38 +150	Sediment	1.08	673	2.37	0.88	49.8	605	36.5	0.88	13.7	62.4	0.121	0.82	121	0.53
RS39 +150	Sediment	0.89	381	1.04	0.76	32.1	694	26.6	0.56	13.9	104.0	0.126	0.71	109	0.54
RS40 +150	Sediment	1.10	1247	1.91	0.49	50.9	798	43.0	1.26	17.6	84.3	0.121	0.80	142	0.48
RS41 +150	Sediment	1.02	741	1.06	0.48	38.4	941	43.9	1.16	15.4	120.4	0.112	0.76	123	0.42

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Certificate of Analysis

11-360-07203-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RS42 +150	Sediment	0.96	838	1.39	0.57	37.1	714	50.4	1.01	15.0	109.9	0.091	0.74	111	0.40
RS43 +150	Sediment	1.15	965	1.99	0.84	48.7	561	56.9	0.69	16.4	86.6	0.137	0.89	134	0.64
RS44 +150	Sediment	0.97	490	1.44	0.72	34.8	838	39.1	0.77	14.1	130.5	0.120	0.77	115	0.57
RS45 +150	Sediment	0.95	438	1.57	0.75	34.3	916	37.6	0.94	14.0	142.1	0.121	0.76	111	0.56
RS46 +150	Sediment	1.09	678	2.08	0.88	50.4	644	34.3	1.09	15.8	66.1	0.135	0.77	123	0.94
RS47 +150	Sediment	1.21	519	0.51	0.85	37.7	555	26.9	0.37	16.5	118.2	0.150	0.78	127	0.61
RS48 +150	Sediment	1.13	780	2.16	1.01	46.1	657	42.1	0.86	15.2	84.2	0.137	0.81	127	0.68
RS49 +150	Sediment	0.77	343	1.00	0.79	30.9	644	25.7	0.80	11.2	66.6	0.104	0.62	94	0.67
RS50 +150	Sediment	0.81	513	0.94	0.94	29.8	960	24.8	0.50	12.1	146.9	0.114	0.63	102	0.57
RS51 +150	Sediment	1.00	466	2.27	0.84	45.7	561	30.9	0.73	14.3	78.8	0.121	0.72	116	0.50
RS52 +150	Sediment	0.55	417	1.15	0.50	21.7	983	19.6	0.72	9.1	238.1	0.066	0.44	64	0.39
RS53 +150	Sediment	0.92	413	0.82	0.81	35.8	558	27.8	0.85	14.0	84.8	0.124	0.75	109	0.60
RS54 +150	Sediment	1.03	584	1.30	0.88	42.0	614	36.2	0.76	14.7	72.4	0.130	0.74	117	0.55
RS55 +150	Sediment	0.83	505	1.26	0.81	39.6	680	33.3	1.23	14.5	71.0	0.108	0.77	112	0.54
RS56 +150	Sediment	1.01	602	0.89	0.87	36.0	690	30.3	0.79	13.3	81.1	0.112	0.70	114	0.48
RS57 +150	Sediment	0.81	418	2.01	0.91	40.1	741	24.9	0.94	12.3	71.4	0.110	0.71	101	0.53
RS58 +150	Sediment	0.79	417	0.56	0.97	29.9	726	20.9	0.77	12.3	161.3	0.107	0.55	99	0.63
RS59 +150	Sediment	0.79	278	0.57	1.02	28.5	649	27.7	0.65	11.7	121.9	0.115	0.64	102	0.64
RS60 +150	Sediment	0.79	275	0.59	0.97	29.9	628	22.3	0.55	12.2	118.4	0.105	0.64	101	0.65
RS61 +150	Sediment	0.83	561	1.12	0.88	33.6	775	25.7	0.84	12.8	100.9	0.104	0.68	105	0.65
RS62 +150	Sediment	0.94	409	0.65	0.73	35.2	749	27.4	0.79	15.0	130.3	0.112	0.67	119	0.66
RS63 +150	Sediment	1.02	664	1.15	0.40	39.2	669	26.9	1.67	14.7	86.9	0.102	0.60	111	0.57
RS64 +150	Sediment	1.16	733	2.53	0.91	49.8	750	38.6	0.99	16.0	71.2	0.138	0.89	130	0.56
RS65 +150	Sediment	1.13	853	2.30	0.87	52.0	769	46.1	1.12	15.5	71.0	0.138	0.85	125	0.56
RS66 +150	Sediment	1.07	1033	1.73	1.03	49.3	739	62.8	1.45	16.5	73.3	0.152	0.81	122	0.70
RS67 +150	Sediment	1.10	916	3.46	0.81	56.7	853	39.6	1.19	15.9	71.6	0.141	0.83	128	0.55
RS68 +150	Sediment	1.10	1074	2.32	0.75	53.3	854	43.0	1.40	15.7	69.8	0.143	0.88	127	0.63
RS69 +150	Sediment	1.05	1245	1.19	1.39	51.3	795	60.0	1.17	16.2	102.5	0.140	0.72	120	0.58
RS70 +150	Sediment	1.19	781	2.35	0.75	51.4	648	32.5	0.77	19.1	99.5	0.128	0.82	131	0.87
RS71 +150	Sediment	1.14	711	3.92	0.85	58.8	639	30.2	0.57	19.0	104.0	0.119	0.80	125	0.63
RS72 +150	Sediment	1.06	609	1.85	0.81	45.9	722	25.5	0.46	17.0	99.5	0.122	0.78	118	0.57
RS73 +150	Sediment	1.07	695	1.93	0.88	47.2	688	33.9	0.64	17.1	99.6	0.138	0.71	119	0.60
RS74 +150	Sediment	1.09	697	2.86	0.88	49.2	678	37.0	0.78	15.9	92.1	0.137	0.85	125	0.71
RS75 +150	Sediment	1.10	488	7.23	0.98	74.4	735	25.9	0.58	15.9	75.8	0.133	0.80	125	0.71
RS76 +150	Sediment	0.99	534	2.40	0.86	45.9	648	27.9	0.67	14.5	78.0	0.115	0.78	118	0.78
RS77 +150	Sediment	1.04	689	13.67	0.88	109.8	620	29.5	0.70	16.2	82.4	0.107	0.83	123	0.59
RS78 +150	Sediment	1.03	601	3.37	0.85	51.1	665	28.4	0.73	14.9	85.4	0.136	0.74	120	0.59
RS79 +150	Sediment	1.12	705	7.84	0.92	77.2	640	32.5	0.69	15.4	76.0	0.161	0.81	127	0.78
RS80 +150	Sediment	0.99	786	15.46	0.68	119.1	629	34.2	0.93	16.2	80.6	0.132	0.85	121	0.84
RS81 +150	Sediment	0.99	788	6.63	0.67	71.2	648	32.0	0.93	16.2	79.1	0.126	0.86	123	0.67

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RS82 +150	Sediment	1.10	670	5.35	0.88	62.1	629	31.3	0.71	15.4	70.2	0.145	0.79	127	0.66
RS83 +150	Sediment	1.13	637	6.27	0.89	71.0	681	33.7	0.74	16.6	72.8	0.135	0.86	127	0.75
RS84 +150	Sediment	1.15	560	2.72	0.81	54.4	671	33.2	0.74	16.0	71.3	0.137	0.88	131	0.57
RS85 +150	Sediment	0.89	708	3.64	0.58	53.5	674	25.6	0.75	14.2	53.0	0.130	0.66	108	0.69
RS86 +150	Sediment	0.81	485	0.98	0.75	29.7	717	20.9	0.64	12.4	74.3	0.132	0.62	100	0.69
RS87 +150	Sediment	0.97	466	1.74	0.84	45.5	631	34.7	1.47	15.9	114.0	0.120	0.86	126	0.82
RS88 +150	Sediment	0.73	137	1.30	0.68	32.6	724	20.0	0.60	11.6	89.7	0.115	0.62	91	0.77
RS89 +150	Sediment	0.86	536	2.77	0.86	45.1	671	30.3	0.87	14.7	112.7	0.113	0.80	114	0.82
RS90 +150	Sediment	0.90	451	0.77	0.87	34.0	885	25.1	0.70	15.9	137.4	0.119	0.81	115	0.59
RS91 +150	Sediment	0.83	267	1.01	0.76	37.4	780	25.2	0.88	14.7	145.4	0.100	0.74	107	0.66
RS92 +150	Sediment	0.84	503	1.00	0.84	36.7	852	28.2	0.70	13.6	123.1	0.117	0.76	106	0.88
RS93 +150	Sediment	1.01	986	9.16	1.02	84.0	628	45.0	0.88	16.8	109.6	0.141	0.80	118	0.81
RS94 +150	Sediment	1.07	707	4.48	0.72	66.0	929	28.6	1.05	16.8	70.0	0.139	0.87	133	0.73
RS95 +150	Sediment	1.09	913	9.49	0.89	88.7	752	35.7	0.83	17.1	104.2	0.136	0.85	129	0.78
RS96 +150	Sediment	1.08	870	3.43	0.93	55.5	730	32.4	0.82	17.3	99.7	0.129	0.93	128	0.67
RS97 +150	Sediment	1.06	704	6.30	0.90	70.4	640	29.1	0.77	16.2	99.0	0.120	0.87	126	0.60
RS98 +150	Sediment	1.06	774	9.61	0.95	88.9	681	30.9	0.74	16.2	99.9	0.125	0.86	129	0.74
RS99 +150	Sediment	0.88	936	0.92	0.78	39.3	818	31.0	0.43	18.0	203.8	0.113	0.69	127	0.52
RS100 +150	Sediment	0.88	607	0.86	0.73	39.0	715	31.9	0.69	15.7	150.5	0.125	0.72	112	0.64
RS101 +150	Sediment	0.91	671	0.67	0.74	39.8	765	31.5	0.63	15.7	136.2	0.114	0.74	117	0.59
RS102 +150	Sediment	0.95	704	1.50	0.74	44.3	637	28.9	0.58	16.5	114.1	0.119	0.78	129	0.53
RS103 +150	Sediment	0.96	734	3.79	0.75	59.2	655	30.5	0.67	17.5	115.1	0.115	0.83	126	0.56
RS104 +150	Sediment	0.94	324	0.53	0.83	38.0	735	30.3	0.71	17.4	109.4	0.105	0.80	125	0.78
RS105 +150	Sediment	0.98	1196	3.56	0.76	54.2	584	26.7	0.52	17.4	120.2	0.094	0.84	133	0.67
RS106 +150	Sediment	0.94	965	0.61	0.84	37.2	623	23.8	0.39	14.8	128.6	0.113	0.71	124	0.90
RS107 +150	Sediment	0.81	234	0.73	1.03	30.5	745	21.7	0.50	11.5	98.6	0.107	0.61	96	0.59
RS108 +150	Sediment	0.85	626	2.33	0.96	36.7	600	24.1	0.52	11.8	76.8	0.100	0.63	100	0.58
RS109 +150	Sediment	0.94	680	1.31	0.81	41.4	1045	30.7	0.92	14.2	119.0	0.104	0.79	120	0.62
RS110 +150	Sediment	0.88	655	2.04	0.88	41.7	672	25.4	0.63	12.5	86.7	0.095	0.67	105	0.55
RS111 +150	Sediment	1.05	565	0.54	0.89	37.2	706	30.7	0.56	15.0	93.4	0.107	0.78	117	0.53
RS112 +150	Sediment	1.07	541	2.69	0.94	50.5	664	26.2	0.59	14.8	79.2	0.116	0.78	120	0.53
RS113 +150	Sediment	0.92	513	0.44	1.01	33.7	609	23.9	0.55	11.7	90.2	0.109	0.68	104	0.55
RS114 +150	Sediment	0.92	470	0.34	1.02	31.6	657	22.1	0.46	11.7	98.9	0.112	0.68	104	0.62
RS1 -150	Sediment	0.99	1135	1.21	0.77	43.8	760	31.8	0.35	18.7	186.9	0.131	0.73	139	0.93
RS2 -150	Sediment	0.91	742	1.06	0.96	48.2	901	40.0	1.27	14.2	117.6	0.103	0.78	116	1.11
RS3 -150	Sediment	0.83	356	0.72	1.06	32.7	797	24.3	0.66	12.2	104.1	0.094	0.68	103	2.54
RS4 -150	Sediment	0.83	576	1.03	0.96	34.9	786	25.2	0.84	13.2	103.5	0.103	0.70	106	0.64
RS5 -150	Sediment	0.84	629	1.43	0.74	35.9	803	23.9	0.64	14.8	148.7	0.112	0.63	114	0.43
RS6 -150	Sediment	0.90	592	0.78	0.86	37.6	907	30.9	1.18	15.3	121.6	0.108	0.74	115	0.63
RS7 -150	Sediment	0.95	520	0.88	0.93	40.8	875	33.4	1.16	15.1	123.0	0.113	0.76	118	0.62

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Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RS8 -150	Sediment	0.91	367	0.71	0.85	34.5	928	28.5	0.88	15.2	106.8	0.105	0.74	110	0.53
RS9 -150	Sediment	0.95	494	0.60	0.90	35.5	864	29.5	0.84	15.8	99.2	0.119	0.76	118	0.56
RS10 -150	Sediment	0.95	633	0.53	0.91	36.7	869	27.8	0.78	15.6	99.7	0.108	0.77	115	0.52
RS11 -150	Sediment	0.95	445	0.53	0.91	37.0	863	28.9	0.63	16.1	110.3	0.112	0.73	120	0.53
RS12 -150	Sediment	0.74	566	0.74	0.90	28.4	732	22.9	0.69	11.6	99.6	0.120	0.59	91	0.89
RS13 -150	Sediment	0.93	543	0.61	0.97	35.7	830	30.7	0.65	13.0	109.0	0.121	0.61	102	0.77
RS14 -150	Sediment	0.80	739	0.63	0.99	28.3	758	23.7	0.61	11.2	95.2	0.119	0.58	94	0.64
RS15 -150	Sediment	0.84	662	0.96	1.01	33.1	806	24.4	0.69	12.3	97.4	0.113	0.57	99	0.67
RS16 -150	Sediment	0.69	630	0.85	1.02	35.3	941	27.7	1.86	12.8	152.6	0.095	0.65	97	2.83
RS17 -150	Sediment	0.77	462	1.20	1.02	29.1	873	24.8	0.45	11.8	122.4	0.106	0.57	93	0.58
RS18 -150	Sediment	0.83	693	0.95	1.19	31.4	970	20.5	0.64	12.9	189.2	0.125	0.65	106	0.75
RS19 -150	Sediment	1.03	787	1.80	1.04	47.0	725	29.3	1.24	14.5	270.1	0.103	0.75	118	0.70
RS20 -150	Sediment	0.82	527	0.72	1.16	30.7	766	22.2	0.56	11.6	109.2	0.117	0.53	96	0.69
RS21 -150	Sediment	0.95	638	0.51	1.15	37.8	783	28.1	0.62	13.4	88.8	0.127	0.65	104	0.69
RS23 -150	Sediment	0.93	480	0.53	1.19	31.7	749	21.9	0.46	12.0	96.8	0.127	0.59	103	0.72
RS24 -150	Sediment	0.71	537	1.03	0.83	28.0	902	20.9	0.73	11.3	85.3	0.118	0.55	90	0.70
RS25 -150	Sediment	0.94	719	0.70	0.87	38.5	829	29.3	1.16	16.5	72.4	0.115	0.81	126	0.64
RS26 -150	Sediment	1.18	1077	0.81	0.66	44.5	636	37.9	0.56	18.5	119.2	0.152	0.73	148	0.56
RS27 -150	Sediment	1.06	1299	1.19	0.69	44.5	782	34.1	0.53	18.5	143.8	0.125	0.71	143	0.47
RS28 -150	Sediment	1.01	853	0.73	0.69	39.8	748	29.8	0.43	17.5	142.6	0.124	0.69	135	0.57
RS29 -150	Sediment	1.05	1279	0.99	0.75	42.0	801	32.8	0.40	18.5	168.2	0.112	0.75	143	0.47
RS30 -150	Sediment	0.92	964	0.84	0.80	40.8	795	29.6	0.31	19.1	181.5	0.150	0.70	129	1.16
RS31 -150	Sediment	0.77	482	0.71	0.95	27.0	801	21.6	0.59	12.4	102.7	0.118	0.60	99	0.70
RS32 -150	Sediment	0.78	295	0.74	1.07	30.0	758	20.9	0.53	13.3	144.5	0.131	0.64	103	0.71
RS33 -150	Sediment	0.79	893	0.85	1.07	33.1	730	27.2	1.04	13.5	94.7	0.106	0.73	109	0.67
RS34 -150	Sediment	0.81	584	0.60	1.08	29.4	794	25.3	0.80	12.9	87.4	0.100	0.70	102	0.63
RS35 -150	Sediment	0.82	535	0.57	1.12	29.7	725	23.5	0.76	11.9	83.1	0.113	0.61	105	0.64
RS36 -150	Sediment	0.86	350	0.71	0.96	30.1	851	22.8	0.59	14.6	122.2	0.131	0.70	115	0.72
RS37 -150	Sediment	0.81	288	0.60	0.93	29.1	707	24.9	0.61	14.4	107.0	0.132	0.74	114	0.82
RS38 -150	Sediment	1.08	763	1.35	0.99	46.0	777	40.9	0.86	15.8	81.5	0.151	0.77	120	0.70
RS39 -150	Sediment	0.89	343	0.83	0.82	28.8	844	26.3	0.47	15.5	117.4	0.136	0.68	110	0.56
RS40 -150	Sediment	1.10	1185	1.10	0.54	45.5	875	44.1	1.16	19.2	97.2	0.128	0.81	140	0.54
RS41 -150	Sediment	1.01	704	0.92	0.51	33.5	995	41.6	0.93	16.3	120.0	0.126	0.73	121	0.52
RS42 -150	Sediment	0.98	878	1.12	0.64	33.4	870	52.3	0.89	15.7	116.5	0.126	0.75	112	0.60
RS43 -150	Sediment	1.17	1017	0.68	0.88	42.3	652	64.3	0.68	18.5	91.8	0.178	0.91	136	0.78
RS44 -150	Sediment	0.95	488	0.96	0.79	29.7	837	38.5	0.63	14.2	139.9	0.131	0.69	109	0.60
RS45 -150	Sediment	0.94	457	1.14	0.81	31.6	890	38.4	0.70	15.4	140.0	0.132	0.71	109	0.60
RS46 -150	Sediment	1.06	736	0.79	0.98	40.6	680	35.8	0.93	16.3	67.0	0.136	0.76	121	0.66
RS47 -150	Sediment	1.16	486	0.39	0.84	36.0	607	25.8	0.33	17.4	111.6	0.154	0.77	123	0.73
RS48 -150	Sediment	1.04	778	0.92	1.05	40.8	681	69.1	0.82	16.1	93.4	0.152	0.73	115	0.75

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Certificate of Analysis

11-360-07203-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RS49 -150	Sediment	0.73	313	0.67	0.87	27.6	687	28.0	0.69	12.1	71.1	0.126	0.59	89	0.72
RS50 -150	Sediment	0.78	492	0.81	0.93	27.3	955	22.7	0.41	12.5	136.4	0.137	0.56	98	0.65
RS51 -150	Sediment	0.92	411	0.57	1.00	30.9	665	23.6	0.53	13.4	78.9	0.132	0.63	105	0.75
RS52 -150	Sediment	0.58	334	1.10	0.54	20.5	1048	17.2	0.53	10.1	231.6	0.075	0.44	67	0.35
RS53 -150	Sediment	0.93	459	0.47	1.03	31.4	783	28.9	0.75	14.5	88.1	0.136	0.65	110	0.69
RS54 -150	Sediment	1.00	594	0.69	1.06	35.8	683	34.6	0.71	14.2	78.0	0.148	0.68	113	0.68
RS55 -150	Sediment	0.85	524	0.76	0.99	36.1	760	36.6	1.18	16.5	72.3	0.134	0.73	115	0.71
RS56 -150	Sediment	1.00	628	0.59	1.00	34.2	755	31.4	0.68	14.2	83.6	0.143	0.67	111	0.60
RS57 -150	Sediment	0.81	415	0.77	1.17	34.4	795	26.8	0.82	13.6	77.3	0.117	0.65	98	0.67
RS58 -150	Sediment	0.81	401	0.53	1.13	30.0	872	19.6	0.67	12.9	170.3	0.130	0.59	105	0.94
RS59 -150	Sediment	0.80	251	0.45	1.29	28.1	789	21.5	0.71	13.3	131.8	0.109	0.62	101	0.79
RS60 -150	Sediment	0.78	273	0.54	1.22	31.0	808	22.1	0.58	13.5	135.0	0.107	0.63	101	0.75
RS61 -150	Sediment	0.84	586	0.63	1.07	34.2	812	27.5	0.72	14.0	108.2	0.106	0.69	105	0.81
RS62 -150	Sediment	0.91	442	0.65	0.77	34.5	824	29.3	0.67	16.2	135.3	0.107	0.65	117	0.58
RS63 -150	Sediment	1.06	717	0.58	0.45	37.9	716	28.0	1.38	15.4	85.0	0.111	0.62	116	0.63
RS64 -150	Sediment	1.12	793	0.65	1.06	38.8	740	41.2	0.84	15.3	69.6	0.125	0.78	125	0.55
RS65 -150	Sediment	1.07	979	0.66	0.97	40.3	830	45.9	0.92	14.9	70.1	0.137	0.74	120	0.65
RS66 -150	Sediment	1.04	1146	0.81	1.13	39.3	770	61.6	1.17	15.3	68.1	0.127	0.78	118	0.59
RS67 -150	Sediment	1.08	925	0.97	0.88	42.7	888	39.3	0.94	15.3	71.7	0.123	0.82	123	0.61
RS68 -150	Sediment	1.09	1135	0.69	0.83	45.4	933	47.2	1.19	16.1	66.3	0.137	0.86	125	0.63
RS69 -150	Sediment	1.02	1351	0.93	1.49	51.2	867	61.9	1.02	15.3	105.0	0.142	0.73	118	0.79
RS70 -150	Sediment	1.21	830	0.61	0.81	41.0	744	35.3	0.56	17.5	92.2	0.136	0.81	129	0.68
RS71 -150	Sediment	1.18	790	0.83	1.01	43.1	683	32.1	0.50	17.8	96.8	0.139	0.75	130	0.66
RS72 -150	Sediment	1.12	721	0.67	0.96	37.5	778	27.4	0.42	15.6	95.3	0.116	0.77	124	0.54
RS73 -150	Sediment	1.08	768	0.64	1.08	36.3	728	32.8	0.56	14.9	88.0	0.123	0.72	119	0.56
RS74 -150	Sediment	1.13	769	1.03	1.08	40.7	719	41.9	0.73	16.9	95.0	0.149	0.78	125	0.74
RS75 -150	Sediment	1.09	511	8.40	1.01	84.0	783	30.6	0.56	15.4	73.0	0.138	0.80	123	0.76
RS76 -150	Sediment	0.93	511	1.83	1.03	40.9	667	27.3	0.63	14.7	82.5	0.130	0.65	109	0.64
RS77 -150	Sediment	1.05	737	10.04	1.01	83.5	665	28.5	0.65	15.2	77.8	0.126	0.74	118	0.70
RS78 -150	Sediment	1.00	600	2.49	0.99	44.8	692	26.5	0.63	14.7	81.4	0.127	0.69	113	0.56
RS79 -150	Sediment	1.04	658	4.32	1.05	56.2	676	28.7	0.65	15.1	74.9	0.131	0.72	116	0.62
RS80 -150	Sediment	1.02	869	4.14	0.70	58.6	679	33.5	0.93	17.2	76.7	0.111	0.89	124	0.69
RS81 -150	Sediment	1.00	857	2.44	0.71	47.7	681	33.7	0.93	17.0	76.2	0.125	0.87	123	0.79
RS82 -150	Sediment	1.07	689	5.59	0.99	62.1	688	33.8	0.70	15.3	74.5	0.144	0.75	120	0.72
RS83 -150	Sediment	1.10	710	5.75	1.02	63.5	707	36.1	0.69	15.6	73.0	0.142	0.79	124	0.70
RS84 -150	Sediment	1.10	614	1.85	0.98	45.6	714	31.2	0.68	14.9	72.8	0.148	0.77	124	0.63
RS85 -150	Sediment	0.89	740	2.25	0.71	41.1	792	22.9	0.64	13.0	59.2	0.129	0.64	106	0.75
RS86 -150	Sediment	0.81	427	0.82	0.90	28.2	795	20.0	0.58	12.9	81.8	0.147	0.56	99	0.79
RS87 -150	Sediment	0.80	421	1.01	0.91	34.7	668	24.6	1.11	13.6	108.3	0.084	0.77	109	0.68
RS88 -150	Sediment	0.73	140	0.88	0.78	30.0	732	18.6	0.55	12.3	92.0	0.114	0.54	91	0.66

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Certificate of Analysis

11-360-07203-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RS89 -150	Sediment	0.81	527	1.46	0.94	38.0	764	28.4	0.84	14.7	115.6	0.113	0.72	110	0.76
RS90 -150	Sediment	0.88	435	0.70	0.94	31.5	904	23.7	0.61	15.9	136.4	0.124	0.72	115	0.58
RS91 -150	Sediment	0.83	282	0.88	0.82	32.3	786	22.3	0.82	14.4	131.0	0.098	0.67	109	0.58
RS92 -150	Sediment	0.82	481	0.74	0.95	31.3	880	25.9	0.65	13.4	117.0	0.112	0.68	104	5.52
RS93 -150	Sediment	1.05	1119	3.72	1.18	55.2	686	41.4	1.02	17.8	104.7	0.117	0.78	121	0.86
RS94 -150	Sediment	1.11	772	1.79	0.92	53.9	924	31.1	1.11	17.0	78.4	0.110	0.83	134	0.72
RS95 -150	Sediment	1.11	923	2.49	1.04	52.4	762	34.1	0.76	16.0	98.9	0.110	0.80	128	0.76
RS96 -150	Sediment	1.12	984	2.98	1.08	53.8	786	36.3	0.85	16.3	102.1	0.105	0.81	130	0.60
RS97 -150	Sediment	1.07	746	4.00	1.00	58.1	755	32.7	0.73	16.0	104.9	0.119	0.83	127	0.65
RS98 -150	Sediment	1.08	771	4.82	1.09	61.6	760	31.5	0.72	16.2	102.9	0.099	0.81	127	0.54
RS99 -150	Sediment	0.91	840	0.81	0.84	40.0	882	33.3	0.40	19.7	209.4	0.100	0.70	134	0.44
RS100 -150	Sediment	0.91	557	0.60	0.85	34.4	787	30.4	0.60	14.0	144.8	0.099	0.69	113	0.50
RS101 -150	Sediment	0.90	651	0.57	0.77	36.8	829	32.9	0.62	16.4	135.5	0.100	0.64	113	0.52
RS102 -150	Sediment	0.98	685	0.99	0.87	43.3	845	32.5	0.60	17.6	119.7	0.116	0.76	128	0.58
RS103 -150	Sediment	0.96	709	3.08	0.87	49.8	795	31.0	0.57	17.4	120.8	0.118	0.71	127	0.59
RS104 -150	Sediment	0.98	279	0.44	0.93	36.2	826	27.3	0.40	16.7	100.0	0.118	0.72	128	0.63
RS105 -150	Sediment	0.98	1096	4.42	0.84	61.2	722	30.4	0.43	18.0	123.8	0.114	0.73	132	0.78
RS106 -150	Sediment	0.94	875	0.63	0.92	39.6	804	25.9	0.40	15.9	136.3	0.131	0.64	122	1.42
RS107 -150	Sediment	0.80	236	0.86	1.04	30.5	814	21.7	0.40	12.9	106.1	0.117	0.55	96	0.55
RS108 -150	Sediment	0.81	516	1.55	1.04	32.9	807	23.3	0.46	11.8	104.1	0.122	0.61	99	1.11
RS109 -150	Sediment	0.97	669	0.84	0.92	40.0	1098	32.1	0.80	15.0	119.7	0.110	0.76	119	0.89
RS110 -150	Sediment	0.85	683	1.45	0.98	37.6	799	26.7	0.60	12.8	103.5	0.110	0.65	103	0.80
RS111 -150	Sediment	1.05	623	0.53	1.02	39.9	791	33.7	0.51	16.0	96.9	0.142	0.72	118	0.73
RS112 -150	Sediment	1.05	625	2.33	1.14	45.8	745	28.2	0.54	13.8	84.0	0.131	0.68	117	0.68
RS113 -150	Sediment	0.92	549	0.55	1.17	32.9	706	25.4	0.50	13.0	99.1	0.124	0.63	104	0.81
RS114 -150	Sediment	0.90	488	0.51	1.12	35.0	773	25.6	0.50	13.6	115.1	0.111	0.57	102	0.59

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Certificate of Analysis

11-360-07203-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RS1 +150	Sediment	106	58.0	0.02
RS2 +150	Sediment	113	71.7	0.03
RS3 +150	Sediment	86	76.4	0.03
RS4 +150	Sediment	83	80.0	0.02
RS5 +150	Sediment	87	68.1	0.03
RS6 +150	Sediment	99	76.9	0.03
RS7 +150	Sediment	102	90.4	0.03
RS8 +150	Sediment	89	75.9	0.03
RS9 +150	Sediment	102	87.1	0.03
RS10 +150	Sediment	97	89.1	0.08
RS11 +150	Sediment	97	89.1	0.05
RS12 +150	Sediment	74	68.9	0.03
RS13 +150	Sediment	113	70.1	0.04
RS14 +150	Sediment	86	62.8	0.04
RS15 +150	Sediment	92	60.7	0.04
RS16 +150	Sediment	75	68.8	0.05
RS17 +150	Sediment	88	67.1	0.04
RS18 +150	Sediment	93	72.1	<0.01
RS19 +150	Sediment	92	72.4	<0.01
RS20 +150	Sediment	82	70.2	<0.01
RS21 +150	Sediment	89	70.5	<0.01
RS23 +150	Sediment	82	70.4	<0.01
RS24 +150	Sediment	84	80.7	<0.01
RS25 +150	Sediment	76	70.2	<0.01
RS26 +150	Sediment	101	86.5	<0.01
RS27 +150	Sediment	113	80.3	<0.01
RS28 +150	Sediment	116	61.5	<0.01
RS29 +150	Sediment	107	61.3	<0.01
RS30 +150	Sediment	116	55.1	<0.01
RS31 +150	Sediment	119	55.4	<0.01
RS32 +150	Sediment	72	76.4	<0.01
RS33 +150	Sediment	80	75.5	<0.01
RS34 +150	Sediment	85	60.4	<0.01
RS35 +150	Sediment	83	71.8	<0.01
RS36 +150	Sediment	99	72.1	<0.01
RS37 +150	Sediment	77	68.1	<0.01
RS38 +150	Sediment	106	79.1	<0.01
RS39 +150	Sediment	100	73.2	<0.01
RS40 +150	Sediment	114	69.2	<0.01
RS41 +150	Sediment	103	70.7	0.10

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11-360-07203-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RS42 +150	Sediment	103	82.5	0.07
RS43 +150	Sediment	113	81.9	0.04
RS44 +150	Sediment	87	78.4	0.03
RS45 +150	Sediment	85	76.2	0.05
RS46 +150	Sediment	89	87.8	0.13
RS47 +150	Sediment	101	79.7	0.12
RS48 +150	Sediment	99	74.1	0.13
RS49 +150	Sediment	70	67.0	0.14
RS50 +150	Sediment	103	70.9	0.14
RS51 +150	Sediment	100	75.1	0.12
RS52 +150	Sediment	59	47.4	0.19
RS53 +150	Sediment	97	75.3	0.14
RS54 +150	Sediment	102	75.9	0.14
RS55 +150	Sediment	111	92.1	0.14
RS56 +150	Sediment	101	76.5	0.15
RS57 +150	Sediment	83	75.9	0.14
RS58 +150	Sediment	86	72.3	0.14
RS59 +150	Sediment	97	77.3	0.15
RS60 +150	Sediment	91	72.6	0.15
RS61 +150	Sediment	89	72.7	0.14
RS62 +150	Sediment	96	73.3	0.17
RS63 +150	Sediment	74	86.8	0.16
RS64 +150	Sediment	116	84.4	0.15
RS65 +150	Sediment	118	87.0	0.15
RS66 +150	Sediment	133	94.1	0.15
RS67 +150	Sediment	114	93.2	0.16
RS68 +150	Sediment	119	100.1	0.16
RS69 +150	Sediment	134	95.1	0.18
RS70 +150	Sediment	102	83.9	0.22
RS71 +150	Sediment	98	84.0	0.22
RS72 +150	Sediment	91	79.3	0.22
RS73 +150	Sediment	94	80.6	0.22
RS74 +150	Sediment	97	77.0	0.21
RS75 +150	Sediment	89	84.5	0.21
RS76 +150	Sediment	106	75.9	0.21
RS77 +150	Sediment	109	75.8	0.22
RS78 +150	Sediment	107	82.7	0.22
RS79 +150	Sediment	113	87.0	0.23
RS80 +150	Sediment	106	84.9	0.25
RS81 +150	Sediment	108	80.6	0.26

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Certificate of Analysis

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RS82 +150	Sediment	110	80.5	0.23
RS83 +150	Sediment	112	79.2	1.02
RS84 +150	Sediment	113	83.9	0.02
RS85 +150	Sediment	61	80.5	<0.01
RS86 +150	Sediment	67	84.9	0.02
RS87 +150	Sediment	112	78.1	0.08
RS88 +150	Sediment	66	83.5	0.09
RS89 +150	Sediment	100	74.7	0.07
RS90 +150	Sediment	98	77.6	0.03
RS91 +150	Sediment	99	77.4	0.07
RS92 +150	Sediment	97	88.9	0.05
RS93 +150	Sediment	116	90.5	<0.01
RS94 +150	Sediment	101	98.7	0.03
RS95 +150	Sediment	110	90.7	0.02
RS96 +150	Sediment	107	85.9	1.06
RS97 +150	Sediment	104	78.6	<0.01
RS98 +150	Sediment	107	80.8	<0.01
RS99 +150	Sediment	99	59.6	0.05
RS100 +150	Sediment	102	81.2	0.02
RS101 +150	Sediment	106	76.1	0.04
RS102 +150	Sediment	106	74.6	<0.01
RS103 +150	Sediment	108	78.5	0.03
RS104 +150	Sediment	107	87.8	0.03
RS105 +150	Sediment	112	64.8	<0.01
RS106 +150	Sediment	107	68.3	<0.01
RS107 +150	Sediment	92	85.7	<0.01
RS108 +150	Sediment	90	68.6	<0.01
RS109 +150	Sediment	113	86.7	<0.01
RS110 +150	Sediment	90	67.5	<0.01
RS111 +150	Sediment	97	83.7	<0.01
RS112 +150	Sediment	91	77.8	<0.01
RS113 +150	Sediment	87	82.5	0.08
RS114 +150	Sediment	86	83.2	0.05
RS1 -150	Sediment	108	66.6	<0.01
RS2 -150	Sediment	120	88.9	<0.01
RS3 -150	Sediment	86	91.7	<0.01
RS4 -150	Sediment	92	85.4	<0.01
RS5 -150	Sediment	88	75.0	<0.01
RS6 -150	Sediment	99	94.4	<0.01
RS7 -150	Sediment	104	93.5	0.10

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RS8 -150	Sediment	89	97.5	0.03
RS9 -150	Sediment	100	99.7	<0.01
RS10 -150	Sediment	96	103.5	<0.01
RS11 -150	Sediment	99	103.3	<0.01
RS12 -150	Sediment	80	93.0	<0.01
RS13 -150	Sediment	112	84.8	<0.01
RS14 -150	Sediment	89	90.8	<0.01
RS15 -150	Sediment	91	87.8	<0.01
RS16 -150	Sediment	76	75.6	0.08
RS17 -150	Sediment	90	74.5	0.04
RS18 -150	Sediment	94	87.6	<0.01
RS19 -150	Sediment	89	75.5	<0.01
RS20 -150	Sediment	87	96.5	<0.01
RS21 -150	Sediment	92	105.9	<0.01
RS23 -150	Sediment	86	103.8	<0.01
RS24 -150	Sediment	77	87.0	<0.01
RS25 -150	Sediment	106	101.0	0.08
RS26 -150	Sediment	125	85.2	0.05
RS27 -150	Sediment	118	66.2	0.04
RS28 -150	Sediment	109	67.8	0.03
RS29 -150	Sediment	123	64.9	0.03
RS30 -150	Sediment	117	69.7	0.04
RS31 -150	Sediment	74	89.5	0.02
RS32 -150	Sediment	80	88.9	0.03
RS33 -150	Sediment	89	76.0	0.03
RS34 -150	Sediment	86	91.7	<0.01
RS35 -150	Sediment	84	85.2	<0.01
RS36 -150	Sediment	99	84.5	<0.01
RS37 -150	Sediment	79	87.7	<0.01
RS38 -150	Sediment	111	97.3	<0.01
RS39 -150	Sediment	102	83.4	<0.01
RS40 -150	Sediment	114	81.2	<0.01
RS41 -150	Sediment	103	75.7	<0.01
RS42 -150	Sediment	105	92.0	0.03
RS43 -150	Sediment	116	99.8	<0.01
RS44 -150	Sediment	83	87.1	<0.01
RS45 -150	Sediment	83	89.0	<0.01
RS46 -150	Sediment	89	102.1	<0.01
RS47 -150	Sediment	101	82.8	<0.01
RS48 -150	Sediment	124	91.4	<0.01

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11-360-07203-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RS49 -150	Sediment	74	85.1	<0.01
RS50 -150	Sediment	101	76.9	<0.01
RS51 -150	Sediment	93	97.7	<0.01
RS52 -150	Sediment	61	48.9	<0.01
RS53 -150	Sediment	99	107.1	<0.01
RS54 -150	Sediment	104	96.6	<0.01
RS55 -150	Sediment	117	117.4	<0.01
RS56 -150	Sediment	98	102.5	<0.01
RS57 -150	Sediment	83	95.1	<0.01
RS58 -150	Sediment	92	85.4	<0.01
RS59 -150	Sediment	92	93.2	0.09
RS60 -150	Sediment	94	95.3	0.05
RS61 -150	Sediment	89	87.0	0.04
RS62 -150	Sediment	95	85.9	0.03
RS63 -150	Sediment	78	99.9	0.01
RS64 -150	Sediment	114	92.5	<0.01
RS65 -150	Sediment	117	96.3	0.01
RS66 -150	Sediment	133	93.4	<0.01
RS67 -150	Sediment	113	98.4	<0.01
RS68 -150	Sediment	125	110.2	<0.01
RS69 -150	Sediment	135	104.8	0.07
RS70 -150	Sediment	102	94.1	<0.01
RS71 -150	Sediment	100	89.0	<0.01
RS72 -150	Sediment	95	84.2	0.02
RS73 -150	Sediment	93	80.6	<0.01
RS74 -150	Sediment	99	89.4	<0.01
RS75 -150	Sediment	94	87.2	<0.01
RS76 -150	Sediment	101	109.0	0.09
RS77 -150	Sediment	108	82.5	0.04
RS78 -150	Sediment	101	89.2	0.02
RS79 -150	Sediment	103	85.9	<0.01
RS80 -150	Sediment	109	85.2	0.02
RS81 -150	Sediment	108	92.1	<0.01
RS82 -150	Sediment	108	91.0	0.01
RS83 -150	Sediment	111	87.5	<0.01
RS84 -150	Sediment	110	96.0	0.01
RS85 -150	Sediment	61	80.4	<0.01
RS86 -150	Sediment	66	97.6	0.05
RS87 -150	Sediment	96	67.1	<0.01
RS88 -150	Sediment	65	88.3	0.02

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Certificate of Analysis

11-360-07203-01

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RS89 -150	Sediment	95	73.9	<0.01
RS90 -150	Sediment	98	80.4	<0.01
RS91 -150	Sediment	98	75.9	<0.01
RS92 -150	Sediment	95	91.5	<0.01
RS93 -150	Sediment	107	87.3	0.09
RS94 -150	Sediment	100	106.3	0.04
RS95 -150	Sediment	105	90.9	0.02
RS96 -150	Sediment	107	93.0	0.01
RS97 -150	Sediment	104	92.9	<0.01
RS98 -150	Sediment	104	87.9	<0.01
RS99 -150	Sediment	101	65.7	0.01
RS100 -150	Sediment	101	95.0	0.02
RS101 -150	Sediment	103	90.6	0.02
RS102 -150	Sediment	108	95.2	<0.01
RS103 -150	Sediment	105	96.5	0.02
RS104 -150	Sediment	106	97.2	0.02
RS105 -150	Sediment	109	87.2	<0.01
RS106 -150	Sediment	104	90.2	<0.01
RS107 -150	Sediment	95	85.4	<0.01
RS108 -150	Sediment	99	81.2	0.01
RS109 -150	Sediment	116	94.5	0.01
RS110 -150	Sediment	94	79.8	0.02
RS111 -150	Sediment	96	108.5	0.02
RS112 -150	Sediment	91	90.6	0.01
RS113 -150	Sediment	90	126.2	0.02
RS114 -150	Sediment	88	106.0	<0.01

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Richmond, British Columbia V7A 4V5
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Certificate of Analysis

11-360-07203-01

Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RS1 +150	Sediment		0.31	>10	9.8	1310	0.48	0.28	0.02	21.6	94	50.8	5.33	2.60	29.5
RS1 +150 Dup			0.28	>10	10.4	1405	0.48	0.32	0.03	23.1	98	52.7	5.29	2.60	31.3
QCV1109-01771-0002-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			62.97									1074.9			
RS19 +150	Sediment		0.25	9.74	37.8	799	0.39	3.41	0.13	16.0	111	41.6	4.33	2.74	42.9
RS19 +150 Dup			0.24	9.63	35.6	836	0.39	3.40	0.15	16.1	111	45.7	4.29	2.71	43.7
QCV1109-01771-0005-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			61.68									1034.2			
RS38 +150	Sediment		0.26	9.85	10.4	768	0.43	0.24	0.30	16.8	98	45.1	4.47	2.85	46.4
RS38 +150 Dup			0.25	9.74	11.4	806	0.40	0.26	0.28	17.9	97	44.3	4.44	2.85	52.4
QCV1109-01771-0008-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			60.73									1050.9			
RS56 +150	Sediment		0.17	9.34	10.7	741	0.41	0.39	0.13	16.3	81	38.7	4.19	2.72	47.6
RS56 +150 Dup			0.18	9.39	10.8	688	0.43	0.38	0.14	16.0	80	37.0	4.20	2.70	46.7
QCV1109-01771-0011-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			62.57									1052.9			
RS74 +150	Sediment		0.39	>10	20.7	749	0.51	0.41	0.12	19.1	107	66.6	4.58	2.92	51.4
RS74 +150 Dup			0.68	>10	22.0	783	0.51	0.40	0.14	20.1	104	70.6	4.57	2.88	51.7
QCV1109-01771-0014-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			62.59									1067.6			
RS92 +150	Sediment		0.55	9.24	27.9	670	0.35	0.65	0.19	14.9	77	39.1	3.92	2.40	40.5
RS92 +150 Dup			0.50	8.97	30.4	642	0.34	0.65	0.21	14.8	72	39.6	3.80	2.32	39.4
QCV1109-01771-0017-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.75		9.6	460	8.18		0.23	23.3		>10000			40.0
RS110 +150	Sediment		0.20	8.58	30.8	679	0.34	0.45	0.31	12.6	82	31.4	3.88	2.36	41.6
RS110 +150 Dup			0.17	8.68	31.7	694	0.34	0.44	0.34	13.5	83	30.7	3.84	2.51	35.9
QCV1109-01771-0020-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			62.94									1058.6			
RS14 -150	Sediment		0.21	7.91	29.9	534	0.28	0.57	0.20	12.6	63	24.4	3.46	2.11	42.9
RS14 -150 Dup			0.23	8.03	30.6	540	0.29	0.59	0.18	12.4	65	25.8	3.53	2.13	38.0
QCV1109-01771-0023-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.60		8.5	408	8.05		0.15	22.8		>10000			41.0

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11-360-07203-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RS33 -150	Sediment		0.21	9.13	43.1	622	0.34	0.47	0.15	13.7	79	32.6	4.09	2.54	26.7
RS33 -150 Dup			0.19	9.15	40.6	619	0.32	0.47	0.15	13.8	79	32.4	4.16	2.34	23.4
QCV1109-01771-0026-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			62.38									1060.6			
RS51 -150	Sediment		0.25	8.78	8.5	532	0.33	0.39	0.16	13.1	75	30.8	3.86	2.40	50.4
RS51 -150 Dup			0.19	9.03	9.8	567	0.37	0.41	0.15	13.5	74	34.5	3.99	2.41	60.0
QCV1109-01771-0029-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.56		9.0	378	8.10		0.20	22.4		>10000			40.9
QCV1109-01771-0031-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
RS69 -150	Sediment		0.59	>10	15.5	626	0.54	0.41	0.18	27.5	92	65.5	4.70	2.50	54.5
RS69 -150 Dup			0.28	>10	14.6	628	0.55	0.43	0.19	28.1	79	67.5	4.78	2.48	53.5
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			61.93									1014.2			
QCV1109-01771-0034-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
RS87 -150	Sediment		0.37	9.26	46.3	615	0.33	0.50	0.16	12.5	78	31.3	3.94	2.54	10.2
RS87 -150 Dup			0.27	9.31	47.8	651	0.32	0.51	0.16	12.8	79	32.7	3.95	2.54	21.7
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.76		8.6	394	8.01		0.19	22.9		>10000			43.7
QCV1109-01771-0037-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
RS105 -150	Sediment		0.16	>10	11.3	767	0.40	0.30	0.74	20.0	120	41.9	5.19	2.69	45.6
RS105 -150 Dup			0.16	>10	10.9	726	0.39	0.34	0.79	18.2	124	37.9	5.18	2.72	36.5
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			63.43									1026.8			
QCV1109-01771-0040-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.59		9.1	400	8.17		0.22	23.4		>10000			42.4
RS1 +150	Sediment	<5													
RS1 +150 Dup		5													
STD-Oxi81 expected		1807													
STD-Oxi81 result		1835													
QCV1109-01772-0004-BLK		<5													
RS38 +150	Sediment	<5													
RS38 +150 Dup		<5													
STD-Oxi81 expected		1807													
STD-Oxi81 result		1828													
RS56 +150	Sediment	11													
RS56 +150 Dup		18													
QCV1109-01772-0008-BLK		7													

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RS74 +150	Sediment	31													
RS74 +150 Dup		35													
STD-OxD87 expected		417													
STD-OxD87 result		423													
RS92 +150	Sediment	8													
RS92 +150 Dup		13													
QCV1109-01772-0012-BLK		<5													
RS110 +150	Sediment	31													
RS110 +150 Dup		35													
STD-OxJ80 expected		2331													
STD-OxJ80 result		2202													
RS14 -150	Sediment	10													
RS14 -150 Dup		10													
QCV1109-01772-0016-BLK		<5													
RS33 -150	Sediment	8													
RS33 -150 Dup		10													
STD-OxG84 expected		922													
STD-OxG84 result		900													
RS51 -150	Sediment	18													
RS51 -150 Dup		14													
QCV1109-01772-0020-BLK		<5													
RS69 -150	Sediment	17													
RS69 -150 Dup		13													
STD-Oxi81 expected		1807													
STD-Oxi81 result		1813													
RS87 -150	Sediment	7													
RS87 -150 Dup		9													
QCV1109-01772-0024-BLK		<5													
RS105 -150	Sediment	11													
RS105 -150 Dup		31													
QCV1109-01772-0026-BLK		6													
STD-OxD87 expected		417													
STD-OxD87 result		406													

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Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RS1 +150	Sediment	0.97	1199	0.93	0.79	36.9	680	29.0	0.50	19.6	167.4	0.107	0.76	138	1.09
RS1 +150 Dup		0.96	1155	0.89	0.75	38.4	689	30.7	0.37	19.7	181.5	0.113	0.75	135	0.93
QCV1109-01771-0002-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RS19 +150	Sediment	1.01	759	4.19	0.91	56.6	708	28.5	1.20	13.4	257.1	0.119	0.84	120	0.75
RS19 +150 Dup		0.99	701	4.34	0.89	56.9	693	30.8	1.27	13.9	261.0	0.120	0.84	118	0.83
QCV1109-01771-0005-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RS38 +150	Sediment	1.08	673	2.37	0.88	49.8	605	36.5	0.88	13.7	62.4	0.121	0.82	121	0.53
RS38 +150 Dup		1.07	671	2.39	0.85	49.0	622	35.6	0.90	14.4	64.6	0.132	0.78	121	0.55
QCV1109-01771-0008-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RS56 +150	Sediment	1.01	602	0.89	0.87	36.0	690	30.3	0.79	13.3	81.1	0.112	0.70	114	0.48
RS56 +150 Dup		1.02	592	0.93	0.88	35.2	663	30.2	0.81	13.7	76.5	0.116	0.71	113	0.50
QCV1109-01771-0011-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RS74 +150	Sediment	1.09	697	2.86	0.88	49.2	678	37.0	0.78	15.9	92.1	0.137	0.85	125	0.71
RS74 +150 Dup		1.10	701	2.99	0.88	58.6	672	37.9	0.82	17.6	95.5	0.130	0.86	126	0.66
QCV1109-01771-0014-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RS92 +150	Sediment	0.84	503	1.00	0.84	36.7	852	28.2	0.70	13.6	123.1	0.117	0.76	106	0.88
RS92 +150 Dup		0.81	488	0.97	0.82	34.6	842	30.2	0.71	13.6	121.8	0.118	0.68	104	0.66
QCV1109-01771-0017-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result				0.95		44.8		29.5	2.74	13.7	34.8		0.94		
RS110 +150	Sediment	0.88	655	2.04	0.88	41.7	672	25.4	0.63	12.5	86.7	0.095	0.67	105	0.55
RS110 +150 Dup		0.88	645	2.18	0.90	41.5	684	25.8	0.68	13.3	92.0	0.093	0.74	104	0.61
QCV1109-01771-0020-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RS14 -150	Sediment	0.80	739	0.63	0.99	28.3	758	23.7	0.61	11.2	95.2	0.119	0.58	94	0.64
RS14 -150 Dup		0.81	760	0.68	1.00	29.0	763	21.7	0.53	11.5	96.7	0.123	0.64	95	0.77
QCV1109-01771-0023-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result				0.95		43.4		29.8	2.93	14.8	33.5		0.84		

INSPECTORATE
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Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

11-360-07203-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RS33 -150	Sediment	0.79	893	0.85	1.07	33.1	730	27.2	1.04	13.5	94.7	0.106	0.73	109	0.67
RS33 -150 Dup		0.80	906	0.91	1.08	31.9	736	27.4	1.02	13.5	95.6	0.108	0.69	112	0.59
QCV1109-01771-0026-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RS51 -150	Sediment	0.92	411	0.57	1.00	30.9	665	23.6	0.53	13.4	78.9	0.132	0.63	105	0.75
RS51 -150 Dup		0.94	428	0.59	1.04	33.5	699	25.5	0.58	14.3	83.6	0.119	0.70	108	0.56
QCV1109-01771-0029-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result				0.87		40.8		30.3	2.58	14.2	32.6		0.83		
QCV1109-01771-0031-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
RS69 -150	Sediment	1.02	1351	0.93	1.49	51.2	867	61.9	1.02	15.3	105.0	0.142	0.73	118	0.79
RS69 -150 Dup		1.03	1423	0.80	1.51	48.0	853	61.0	1.01	15.0	102.5	0.143	0.71	120	0.64
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
QCV1109-01771-0034-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
RS87 -150	Sediment	0.80	421	1.01	0.91	34.7	668	24.6	1.11	13.6	108.3	0.084	0.77	109	0.68
RS87 -150 Dup		0.80	407	1.03	0.92	34.8	682	26.3	1.15	13.7	115.2	0.098	0.73	109	0.67
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result				1.00		44.3		29.9	2.59	14.7	34.2		0.87		
QCV1109-01771-0037-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
RS105 -150	Sediment	0.98	1096	4.42	0.84	61.2	722	30.4	0.43	18.0	123.8	0.114	0.73	132	0.78
RS105 -150 Dup		0.98	1083	4.35	0.84	55.3	731	28.6	0.41	16.7	113.5	0.117	0.77	132	0.80
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
QCV1109-01771-0040-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result				0.93		43.3		30.5	2.64	14.3	34.5		0.81		

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Certificate of Analysis

11-360-07203-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RS1 +150	Sediment	106	58.0	
RS1 +150 Dup		107	62.5	
QCV1109-01771-0002-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RS19 +150	Sediment	92	72.4	
RS19 +150 Dup		92	72.0	
QCV1109-01771-0005-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RS38 +150	Sediment	106	79.1	
RS38 +150 Dup		107	83.2	
QCV1109-01771-0008-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RS56 +150	Sediment	101	76.5	
RS56 +150 Dup		99	78.8	
QCV1109-01771-0011-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RS74 +150	Sediment	97	77.0	
RS74 +150 Dup		98	79.4	
QCV1109-01771-0014-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RS92 +150	Sediment	97	88.9	
RS92 +150 Dup		98	84.6	
QCV1109-01771-0017-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		183	117.0	
RS110 +150	Sediment	90	67.5	
RS110 +150 Dup		92	70.4	
QCV1109-01771-0020-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RS14 -150	Sediment	89	90.8	
RS14 -150 Dup		87	91.2	
QCV1109-01771-0023-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		176	116.1	

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RS33 -150	Sediment	89	76.0	
RS33 -150 Dup		90	73.7	
QCV1109-01771-0026-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RS51 -150	Sediment	93	97.7	
RS51 -150 Dup		95	91.7	
QCV1109-01771-0029-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		175	108.1	
QCV1109-01771-0031-BLK		<1	<0.5	
RS69 -150	Sediment	135	104.8	
RS69 -150 Dup		137	101.3	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
QCV1109-01771-0034-BLK		<1	<0.5	
RS87 -150	Sediment	96	67.1	
RS87 -150 Dup		96	72.2	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		178	121.5	
QCV1109-01771-0037-BLK		<1	<0.5	
RS105 -150	Sediment	109	87.2	
RS105 -150 Dup		110	76.8	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
QCV1109-01771-0040-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		182	122.8	
RS1 +150	Sediment			0.02
RS1 +150 Dup				0.02
QCV1109-01773-0002-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				82.37
RS19 +150	Sediment			<0.01
RS19 +150 Dup				<0.01
QCV1109-01773-0005-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				88.02
RS38 +150	Sediment			<0.01
RS38 +150 Dup				<0.01

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
QCV1109-01773-0008-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				76.65
RS56 +150	Sediment			0.15
RS56 +150 Dup				0.13
QCV1109-01773-0011-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				79.84
RS74 +150	Sediment			0.21
RS74 +150 Dup				0.22
QCV1109-01773-0014-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				79.92
RS92 +150	Sediment			0.05
RS92 +150 Dup				0.06
QCV1109-01773-0017-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				81.37
RS110 +150	Sediment			<0.01
RS110 +150 Dup				<0.01
QCV1109-01773-0020-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				83.40
RS14 -150	Sediment			<0.01
RS14 -150 Dup				<0.01
QCV1109-01773-0023-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				85.80
RS33 -150	Sediment			0.03
RS33 -150 Dup				0.03
QCV1109-01773-0026-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				87.05
RS51 -150	Sediment			<0.01
RS51 -150 Dup				<0.01
QCV1109-01773-0029-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				84.35
QCV1109-01773-0031-BLK				<0.01
RS69 -150	Sediment			0.07
RS69 -150 Dup				0.04

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Certificate of Analysis

11-360-07203-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
STD-DS-1 expected				82.00
STD-DS-1 result				79.58
QCV1109-01773-0034-BLK				<0.01
RS87 -150	Sediment			<0.01
RS87 -150 Dup				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				84.88
QCV1109-01773-0037-BLK				<0.01
RS105 -150	Sediment			<0.01
RS105 -150 Dup				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				81.88
QCV1109-01773-0040-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				83.56

Certificate of Analysis

11-360-07192-01

Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: David Coffin
800-789 West Pender Street
Vancouver, BC V6C 1H2
Phone: 604-569-2963
EMail: djcoffin@h-r-a.com

Attention: Danica Topolewski
EMail: dtopolewski@cdmcp.com

Attention: Darryl Cardey
EMail: dcardey@cdmcp.com

Submitted By: **Precipitate Gold Corp**
800-789 West Pender Street
Vancouver, BC V6C 1H2

Attention: **David Coffin**

Project: **Reef**
Description: **RO soils**

Date Received: 09/14/2011
Date Completed: 10/11/2011
Invoice:

Location	Samples	Type	Preparation Description
Whitehorse, YT	1	No Sample	
Whitehorse, YT	119	Soil	SP-SS-1K/Soils, Humus Sediments 1kg dried, sieved and riffle split
Whitehorse, YT		Soil	SP-SS-RF/Save fraction +80 mesh on Soils/Humus/Sediment

Location	Method	Description
Vancouver, BC	Au-1AT-AA	Au, 1AT Fire Assay, AAS
Vancouver, BC	Hg-AR-TR-CVAA	Hg, AQR, CVAA, Trace Levels
Vancouver, BC	30-4A-UT	30 Element, 4 Acid, ICPMS, Ultra Trace Level

The results of this assay were based solely upon the content of the sample submitted. Any decision to invest should be made only after the potential investment value of the claim or deposit has been determined based on the results of assays of multiple samples of geologic materials collected by the prospective investor or by a qualified person selected by him and based on an evaluation of all engineering data which is available concerning any proposed project. For our complete terms and conditions please see our website at www.inspectorate.com.

For and on behalf of: ***Inspectorate Exploration and Mining Services Ltd***

By _____
Michael Caron - Operations Manager

INSPECTORATE
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Certificate of Analysis

11-360-07192-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RO246	Soil	19	0.35	9.99	216.0	679	0.51	0.38	0.09	22.4	68	51.8	4.98	2.65	26.2
RO247	Soil	18	0.53	9.05	172.3	667	0.40	0.29	0.07	18.2	76	41.2	4.59	3.02	31.5
RO248	Soil	6	0.20	7.41	22.1	505	0.26	1.37	0.13	6.7	58	24.9	3.66	2.35	18.4
RO249	Soil	7	0.23	7.05	41.0	777	0.43	0.21	0.11	16.6	53	49.1	1.84	2.12	33.5
RO251	Soil	6	0.25	6.48	30.9	837	0.34	0.07	0.07	10.3	53	30.8	3.64	1.97	44.3
RO252	Soil	36	0.19	5.95	97.8	552	0.29	0.10	0.06	7.5	44	21.4	3.05	1.70	25.3
RO253	Soil	5	0.26	8.02	145.3	590	0.35	0.22	0.07	5.9	65	24.6	4.14	2.55	22.5
RO254	Soil	6	0.19	7.30	48.6	489	0.25	0.10	0.06	9.0	64	25.9	4.16	1.99	33.9
RO255	Soil	5	0.34	6.53	30.6	434	0.32	0.21	0.07	4.9	50	19.3	3.43	1.67	26.7
RO256	Soil	<5	0.21	4.97	9.0	649	0.34	0.18	0.10	16.3	44	38.0	2.58	1.45	35.0
RO257	Soil	6	0.27	9.82	10.7	749	0.48	0.15	0.07	20.1	81	71.9	5.92	2.95	61.6
RO258	Soil	<5	0.19	8.50	8.0	631	0.32	0.10	0.08	13.0	69	33.4	4.28	2.32	32.6
RO259	Soil	<5	0.18	9.38	13.0	747	0.48	0.10	0.05	9.6	80	38.9	4.21	2.81	31.7
RO260	Soil	6	0.12	>10	16.9	685	0.57	0.03	0.07	26.5	98	56.5	5.37	2.78	35.5
RO261	Soil	6	0.15	>10	22.7	827	0.58	0.03	0.07	35.2	95	63.2	5.92	2.90	38.6
RO262	Soil	<5	0.16	8.49	14.6	716	0.58	0.10	0.08	18.3	74	34.3	4.41	2.34	44.7
RO263	Soil	<5	0.14	8.16	10.2	645	0.37	0.09	0.10	17.6	75	29.9	4.11	2.16	41.4
RO264	Soil	7	0.65	7.98	11.5	668	0.40	0.27	0.08	7.2	75	23.3	3.69	2.12	39.5
RO265	Soil	7	0.29	9.14	28.3	786	0.72	0.11	0.10	42.1	85	53.6	5.25	2.74	42.1
RO266	Soil	<5	0.14	8.14	11.6	596	0.41	0.04	0.16	23.0	71	32.2	4.56	1.15	24.4
RO267	Soil	7	0.28	7.80	10.9	584	0.30	0.33	0.07	12.6	57	36.5	3.78	2.05	31.4
RO268	Soil	<5	0.18	7.26	4.0	848	0.18	0.96	0.06	6.2	26	23.8	2.43	1.98	36.6
RO269	Soil	<5	0.18	6.74	3.0	624	0.17	0.74	0.09	4.5	25	20.3	1.85	1.79	17.3
RO270	Soil	6	0.16	6.86	8.7	588	0.25	0.25	0.14	5.2	49	20.7	2.75	1.85	26.0
RO271	Soil	6	0.75	8.25	11.9	767	0.37	0.17	0.13	16.3	75	40.0	4.40	2.28	65.2
RO272	Soil	7	0.22	6.74	16.6	598	0.33	0.15	0.08	6.6	48	22.0	3.20	1.85	39.5
RO273	Soil	<5	0.29	6.90	13.9	606	0.32	0.15	0.10	6.4	52	23.6	3.60	1.66	31.6
RO274	Soil	6	0.22	8.33	13.6	574	0.31	0.40	0.04	10.7	70	29.1	3.77	2.26	40.7
RO275	Soil	<5	0.27	9.08	12.4	636	0.44	0.22	0.07	15.2	70	31.9	3.93	2.70	48.0
RO276	Soil	6	0.24	9.33	17.3	659	0.53	0.46	0.07	13.2	73	49.1	4.53	2.58	46.2
RO277	Soil	5	0.24	8.95	20.1	630	0.43	0.29	0.07	14.4	79	41.3	4.64	2.40	53.5
RO278	Soil	7	0.21	8.13	42.3	634	0.33	0.26	0.07	15.1	68	43.1	4.18	2.28	50.3
RO279	Soil	7	0.19	8.13	18.0	610	0.29	0.36	0.07	10.7	67	29.0	3.75	2.25	41.4
RO280	Soil	5	0.19	8.16	16.7	606	0.30	0.29	0.06	10.2	70	29.3	3.70	2.30	44.6
RO281	Soil	<5	0.30	7.97	21.0	573	0.32	0.08	0.10	9.6	62	20.4	3.77	2.15	34.6
RO282	Soil	<5	0.25	8.57	15.8	841	0.34	0.60	0.07	4.2	44	21.2	2.79	2.34	22.0
RO283	Soil	8	1.36	>10	18.5	814	0.32	0.56	0.11	10.7	72	57.1	3.46	2.54	22.4
RO284	Soil	<5	0.28	8.40	28.1	712	0.25	0.35	0.06	5.1	51	32.1	2.11	2.39	31.8
RO285	Soil	9	0.43	7.29	32.8	824	0.18	1.02	0.06	5.5	24	22.7	2.27	2.07	32.6
RO286	Soil	8	0.80	5.54	112.5	332	0.15	0.11	0.03	8.5	39	6.3	1.77	1.85	45.9

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RO287	Soil	10	0.20	7.48	68.4	476	0.25	0.26	0.07	11.6	40	18.0	2.51	1.69	18.8
RO288	Soil	9	0.20	9.19	51.0	684	0.35	0.25	0.12	14.4	68	31.6	3.79	2.82	40.2
RO289	Soil	5	0.18	7.66	23.0	559	0.24	0.33	0.11	10.7	54	24.4	3.06	2.07	36.9
RO290	Soil	16	0.48	>10	263.9	870	0.43	0.33	0.08	20.2	88	48.2	4.85	2.81	27.1
RO291	Soil	11	0.45	9.38	104.4	738	0.43	0.24	0.07	15.2	74	34.0	4.33	2.49	19.5
RO292	Soil	<5	0.12	8.97	20.9	651	0.38	0.08	0.05	11.3	72	29.5	4.12	2.43	34.2
RO293	Soil	15	0.30	9.76	47.5	800	0.36	0.24	0.10	17.6	81	33.6	4.24	2.75	33.2
RO294	Soil	8	0.85	8.25	10.3	623	0.31	0.46	0.15	11.1	70	27.8	2.96	2.22	27.2
RO295	Soil	7	0.26	8.31	21.3	643	0.31	0.25	0.05	10.3	69	26.6	3.60	2.20	48.6
RO296	Soil	<5	0.64	8.07	39.6	698	0.50	0.37	0.18	9.5	58	31.2	4.55	2.03	34.7
RO297	Soil	5	0.56	8.84	66.2	743	0.55	0.25	0.06	6.7	68	26.4	4.46	2.22	28.5
RO298	Soil	12	1.37	7.75	46.3	707	0.19	0.72	0.10	5.3	41	21.2	2.38	2.04	28.7
RO299	Soil	63	0.78	6.82	415.7	629	0.36	0.58	0.05	3.4	34	17.8	1.79	1.75	31.5
RO300	Soil	70	0.68	6.68	309.7	636	0.31	0.65	0.05	3.4	33	17.9	1.65	1.62	28.6
RO301	Soil	6	0.20	9.20	8.3	613	0.37	0.16	0.08	14.2	73	34.9	4.36	2.53	35.3
RO302	Soil	<5	0.17	>10	8.7	744	0.42	0.16	0.10	17.9	78	43.2	4.61	2.88	41.1
RO303	Soil	5	0.17	9.55	7.9	693	0.42	0.17	0.09	16.8	75	42.1	4.71	2.67	42.9
RO304	Soil	14	0.20	9.00	8.7	625	0.45	0.17	0.10	16.2	73	39.7	4.32	2.81	44.6
RO305	Soil	24	0.20	9.88	6.8	635	0.72	0.22	0.08	18.5	76	39.3	4.58	2.79	53.7
RO306	Soil	6	0.23	>10	8.7	640	0.60	0.16	0.11	18.0	79	35.8	4.65	2.90	63.5
RO307	Soil	6	0.18	>10	9.1	650	0.41	0.22	0.09	18.6	77	44.3	4.68	2.73	58.4
RO308	Soil	16	0.23	>10	12.9	728	0.45	0.26	0.10	19.9	86	51.8	5.37	2.97	45.5
RO309	Soil	7	0.22	9.37	27.1	850	0.39	0.49	0.11	18.6	67	46.2	4.04	2.48	34.8
RO310	Soil	7	0.48	9.77	120.6	802	0.48	0.45	0.15	21.2	74	50.8	4.70	2.51	45.9
RO311	Soil	18	0.31	8.96	133.3	758	0.39	0.55	0.12	14.3	70	40.9	4.23	2.58	33.5
RO312	Soil	<5	0.15	8.56	30.1	689	0.48	0.20	0.09	11.7	66	32.4	4.40	2.33	21.4
RO313	Soil	<5	0.28	9.19	36.7	778	0.40	0.35	0.09	10.9	77	39.5	4.35	2.78	25.5
RO314	Soil	5	0.41	8.32	29.5	688	0.36	1.71	0.11	14.7	70	35.8	4.17	2.37	14.4
RO315	Soil	26	0.58	8.99	13.8	716	0.27	0.79	0.07	8.9	57	29.7	3.04	2.13	25.8
RO316	Soil	28	0.80	>10	69.6	1139	0.84	0.10	0.08	18.4	110	73.8	6.95	2.78	24.4
RO317	Soil	8	0.29	9.27	37.7	754	0.40	0.11	0.09	10.0	77	33.3	4.43	2.54	54.2
RO318	Soil	8	0.42	9.35	571.1	739	0.59	0.20	0.07	6.0	74	19.7	4.96	2.36	20.9
RO319	Soil	7	0.37	9.88	247.5	796	0.57	0.29	0.14	7.3	71	26.3	4.98	2.64	18.8
RO320	Soil	7	0.34	9.84	248.6	918	0.58	0.58	0.18	7.8	65	29.1	4.59	2.61	24.8
RO321	Soil	15	0.28	7.25	88.2	534	0.29	0.27	0.12	9.6	51	21.0	3.37	1.78	32.9
RO322	Soil	20	0.45	7.32	60.0	655	0.32	0.37	0.17	7.1	47	18.4	2.73	2.02	37.6
RO323	Soil	28	0.37	9.03	49.3	790	0.32	0.16	0.08	8.4	72	24.2	4.55	2.61	43.0
RO324	Soil	10	0.38	7.26	45.6	492	0.28	0.10	0.07	6.2	56	16.5	3.56	1.94	33.3
RO325	Soil	7	0.22	6.38	103.3	511	0.29	0.25	0.09	4.6	48	17.3	2.52	1.75	31.4
RO326	Soil	17	0.41	7.57	34.3	520	0.33	0.23	0.08	8.5	57	26.5	3.63	1.91	33.1

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RO327	Soil	8	0.28	7.45	27.9	527	0.37	0.19	0.11	9.2	60	24.5	3.76	1.88	32.3
RO328	Soil	20	0.18	7.35	40.8	485	0.33	0.10	0.07	10.6	62	23.0	3.89	1.81	27.7
RO329	Soil	<5	0.75	8.54	39.3	600	0.35	0.18	0.10	9.2	69	21.4	4.18	2.21	36.1
RO330	Soil	5	0.23	7.76	34.7	596	0.33	0.31	0.12	6.6	58	20.2	3.68	1.96	31.9
RO331	Soil	6	0.22	8.24	50.4	554	0.35	0.16	0.07	13.5	69	39.6	4.07	2.06	41.9
RO332	Soil	8	0.72	8.35	46.2	539	0.42	0.20	0.09	10.5	66	32.0	4.41	2.06	37.0
RO333	Soil	10	0.25	7.56	43.1	503	0.36	0.45	0.09	15.3	62	46.5	3.75	1.99	45.1
RO334	Soil	13	0.42	>10	101.0	812	0.73	0.59	0.15	28.6	83	74.4	5.30	2.99	36.0
RO335	Soil	30	0.28	9.46	108.8	606	0.43	0.16	0.09	13.2	71	39.7	4.38	2.48	42.0
RO336	Soil	7	0.35	>10	14.4	933	0.37	0.32	0.08	6.5	79	24.9	4.10	3.32	15.9
RO337	Soil	8	0.64	8.90	39.0	843	0.62	0.64	0.07	11.1	56	63.7	4.11	2.27	19.4
RO338	Soil	<5	0.57	8.41	9.6	885	0.39	0.91	0.10	5.1	41	27.6	3.41	2.50	18.9
RO339	Soil	37	0.47	7.07	3.9	910	0.15	1.84	0.13	5.6	18	27.3	1.80	2.03	23.6
RO340	Soil	5	0.37	8.41	42.2	724	0.34	0.29	0.10	6.5	62	18.5	3.46	2.32	40.4
RO341	Soil	10	0.33	8.18	42.0	710	0.32	0.20	0.09	6.7	65	18.4	3.59	2.24	53.3
RO342	Soil	<5	0.81	9.09	57.1	654	0.64	0.15	0.19	11.0	71	40.1	5.17	2.30	31.0
RO343	Soil	32	0.24	7.70	68.8	691	0.20	1.14	0.13	7.7	36	25.8	2.14	1.47	20.6
RO344	Soil	37	0.41	7.78	65.0	627	0.31	0.41	0.09	9.8	60	39.8	3.47	2.00	44.2
RO345	Soil	6	0.29	9.71	24.0	856	0.49	0.07	0.05	8.2	82	26.4	5.30	2.81	33.4
RO346	Soil	9	0.21	6.92	34.7	470	0.34	0.08	0.08	7.3	58	20.0	3.76	1.75	33.9
RO347	Soil	47	0.22	8.51	40.7	569	0.34	0.16	0.08	12.7	61	32.5	3.59	2.26	36.8
RO348	Soil	<5	0.27	7.62	42.0	507	0.37	0.09	0.10	8.6	63	22.4	4.28	1.91	32.9
RO349	Soil	9	0.43	8.39	58.1	528	0.35	0.30	0.09	9.7	70	25.1	4.37	2.00	38.4
RO350	Soil	8	0.54	8.40	45.2	547	0.37	0.19	0.10	15.2	65	46.2	4.08	2.09	46.2
RO351	Soil	13	0.29	7.02	3.8	1168	0.14	1.83	0.10	4.3	17	21.2	1.55	2.18	40.5
RO352	Soil	15	0.41	9.10	67.0	683	0.44	0.68	0.19	29.6	61	47.8	5.68	2.36	21.9
RO353	Soil	16	0.23	9.31	238.8	741	0.44	0.77	0.15	14.6	66	35.3	4.34	2.33	34.3
RO354	Soil	8	0.39	7.49	45.1	609	0.27	0.24	0.07	9.9	54	24.5	3.40	2.14	39.7
RO355	Soil	10	0.26	8.97	61.9	648	0.28	0.08	0.08	11.7	77	27.9	4.31	2.59	41.5
RO356	Soil	21	0.35	9.24	117.0	852	0.34	0.44	0.09	10.4	58	30.9	3.67	2.85	42.7
RO357	Soil	19	0.26	7.66	59.5	608	0.28	0.31	0.10	11.8	57	30.3	3.46	2.10	46.1
RO358	Soil	10	0.34	8.33	102.9	699	0.47	0.41	0.09	7.8	55	25.2	3.40	2.23	39.2
RO359	Soil	29	0.77	8.43	554.1	702	0.40	0.25	0.08	9.7	65	30.4	3.87	2.06	40.4
RO361	Soil	50	0.42	6.11	4.5	1132	0.13	1.98	0.15	5.6	12	27.4	1.74	1.26	14.1
RO362	No Sample	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
RO366	Soil	13	0.35	7.71	60.5	616	0.29	0.23	0.12	9.9	57	22.2	3.72	2.18	44.8
RO367	Soil	39	0.26	7.00	6.4	716	0.15	0.68	0.08	2.7	33	14.4	1.09	2.07	43.7
RO368	Soil	43	0.26	>10	178.7	967	0.43	0.08	0.09	14.0	77	38.9	5.26	3.20	66.1
RO369	Soil	8	0.50	7.83	11.3	1086	0.16	1.89	0.11	5.4	19	23.1	2.05	2.19	37.2
RO250	Soil	44	0.86	8.16	9.2	587	0.27	0.70	0.13	8.4	65	27.2	2.74	2.18	30.1

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RO246	Soil	0.74	947	0.67	1.25	47.1	1133	42.7	3.22	20.6	177.3	0.102	0.81	123	0.97
RO247	Soil	0.92	311	0.41	0.37	25.9	635	28.7	2.55	17.6	109.9	0.119	0.87	124	1.38
RO248	Soil	0.65	234	0.68	0.47	18.5	848	16.7	0.84	12.6	247.3	0.084	0.57	100	0.60
RO249	Soil	0.32	208	0.69	0.70	11.9	483	30.7	1.18	17.4	91.9	0.156	1.02	106	0.86
RO251	Soil	0.64	248	0.64	0.53	23.8	521	16.9	0.68	18.7	70.6	0.111	0.87	94	1.39
RO252	Soil	0.37	176	0.65	0.72	12.5	550	23.5	0.69	14.2	78.1	0.133	0.66	86	0.86
RO253	Soil	0.93	491	0.89	0.95	31.9	537	22.4	0.76	15.5	115.7	0.114	0.87	110	1.21
RO254	Soil	0.63	328	0.59	0.52	29.7	670	16.9	0.64	13.0	74.7	0.125	0.56	102	1.04
RO255	Soil	0.36	229	0.95	0.68	14.6	667	20.8	0.59	11.0	113.2	0.149	0.53	95	1.20
RO256	Soil	0.50	364	0.77	0.50	0.6	6	34.4	0.61	15.9	55.6	0.072	0.70	66	0.63
RO257	Soil	0.92	690	0.62	1.06	50.1	489	54.0	0.77	17.4	77.2	0.116	0.91	126	0.56
RO258	Soil	0.78	415	0.58	0.89	35.0	742	33.5	0.58	14.2	62.5	0.125	0.74	116	0.58
RO259	Soil	0.76	313	0.77	0.68	29.0	1112	20.9	0.86	19.8	91.3	0.138	0.85	146	0.70
RO260	Soil	1.33	657	0.55	0.59	53.6	404	36.6	0.99	20.3	69.0	0.109	0.90	164	0.90
RO261	Soil	1.32	1052	1.05	0.59	57.8	427	77.3	1.57	22.0	76.3	0.117	0.88	165	0.87
RO262	Soil	0.87	819	0.77	0.91	35.0	850	21.5	0.89	17.2	84.3	0.141	0.76	135	0.71
RO263	Soil	0.86	646	0.57	0.92	32.8	668	20.8	0.66	16.3	78.1	0.147	0.67	127	0.74
RO264	Soil	0.81	290	0.97	0.87	23.8	1097	19.9	0.70	15.8	113.4	0.224	0.71	137	1.12
RO265	Soil	1.00	1029	1.01	1.00	53.9	411	119.2	1.45	21.0	93.0	0.125	0.86	141	0.58
RO266	Soil	0.83	1236	0.56	0.99	32.8	780	50.5	0.82	14.2	59.0	0.119	0.65	124	0.54
RO267	Soil	0.57	458	0.49	1.45	32.0	922	27.6	1.01	12.9	103.9	0.097	0.63	96	0.54
RO268	Soil	0.52	508	1.26	2.11	10.1	992	13.0	0.50	8.9	428.3	0.165	0.40	78	0.60
RO269	Soil	0.44	379	1.43	1.77	8.0	1251	10.9	0.56	7.3	300.6	0.157	0.39	76	0.57
RO270	Soil	0.43	427	1.29	0.80	16.4	1609	15.1	0.76	10.5	104.5	0.138	0.51	102	0.57
RO271	Soil	0.83	556	0.76	0.79	37.9	590	33.4	0.75	17.9	68.7	0.141	0.82	119	0.85
RO272	Soil	0.45	219	0.79	0.54	16.5	957	24.7	0.93	11.0	67.2	0.140	0.61	90	0.98
RO273	Soil	0.48	285	1.17	0.49	16.9	1203	22.9	1.02	11.1	65.8	0.163	0.58	101	1.09
RO274	Soil	0.82	466	0.67	0.58	29.9	572	19.1	0.82	16.0	63.9	0.117	0.74	108	0.68
RO275	Soil	0.83	489	0.82	0.68	30.9	590	21.5	0.64	16.3	77.1	0.119	0.74	112	0.57
RO276	Soil	1.00	349	0.73	0.80	41.3	602	23.8	1.12	17.7	120.3	0.162	0.77	122	0.79
RO277	Soil	0.96	528	0.80	0.64	38.6	595	23.9	1.02	18.9	64.0	0.141	0.78	121	0.78
RO278	Soil	0.77	633	0.75	0.93	34.1	580	29.4	1.01	17.2	71.7	0.109	0.70	106	0.64
RO279	Soil	0.78	285	0.82	0.87	28.5	542	18.6	0.73	16.0	94.0	0.124	0.65	105	0.64
RO280	Soil	0.79	264	0.81	0.82	29.7	549	18.1	0.64	16.4	72.8	0.120	0.73	107	0.66
RO281	Soil	0.65	449	0.64	0.90	24.8	573	20.0	1.07	17.7	57.0	0.085	0.68	99	0.64
RO282	Soil	0.41	275	1.35	1.49	7.3	1116	16.2	0.59	14.2	306.8	0.176	0.64	110	0.77
RO283	Soil	0.83	382	1.42	1.27	31.0	818	45.0	0.65	19.1	284.9	0.149	0.76	130	0.88
RO284	Soil	0.39	237	1.23	1.10	11.8	651	23.2	0.72	15.2	213.1	0.155	0.68	105	0.91
RO285	Soil	0.50	364	1.41	2.10	9.1	884	14.2	0.64	8.4	430.5	0.190	0.37	78	0.72
RO286	Soil	0.21	777	0.25	0.23	15.8	495	4.9	1.28	7.9	32.3	0.058	0.45	55	0.87

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800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RO287	Soil	0.38	742	0.85	1.05	21.3	829	16.5	1.39	8.4	101.3	0.076	0.50	73	0.72
RO288	Soil	0.69	735	0.43	0.87	34.0	670	23.9	2.30	15.9	66.0	0.115	0.83	113	0.95
RO289	Soil	0.62	725	0.93	1.24	23.3	607	18.7	1.02	12.7	91.5	0.120	0.62	95	0.66
RO290	Soil	0.70	720	0.67	0.88	43.2	793	41.7	3.01	22.3	133.9	0.105	0.94	130	0.97
RO291	Soil	0.65	738	0.68	1.05	33.2	766	31.9	2.00	18.7	110.3	0.121	0.86	116	0.90
RO292	Soil	0.77	513	0.42	0.87	27.0	800	23.3	0.95	17.4	84.0	0.095	0.79	113	1.84
RO293	Soil	0.81	447	0.89	0.82	43.0	370	34.7	1.04	17.0	112.2	0.106	0.91	121	0.78
RO294	Soil	0.79	104	1.09	0.75	30.1	449	24.2	0.45	16.3	68.6	0.115	0.70	106	0.63
RO295	Soil	0.77	380	0.79	0.85	29.6	490	18.7	0.74	17.3	71.5	0.109	0.75	107	0.60
RO296	Soil	0.68	646	1.00	1.02	23.4	930	26.0	0.93	16.8	209.7	0.153	0.58	112	0.79
RO297	Soil	0.49	343	0.91	0.81	17.4	1225	22.7	0.98	18.7	177.2	0.168	0.74	125	0.90
RO298	Soil	0.60	283	1.19	1.51	13.7	749	16.7	0.60	12.4	301.9	0.163	0.56	92	0.83
RO299	Soil	0.35	213	1.24	1.25	8.1	366	253.2	1.32	10.5	243.2	0.239	0.51	91	1.37
RO300	Soil	0.34	230	1.26	1.31	5.7	347	185.0	1.28	9.2	255.5	0.236	0.51	85	1.48
RO301	Soil	0.86	649	0.54	0.94	33.9	675	30.3	0.61	18.3	59.9	0.117	0.78	117	0.50
RO302	Soil	0.96	652	0.63	0.88	36.7	648	35.1	0.74	21.2	70.4	0.123	0.87	127	0.52
RO303	Soil	0.99	598	0.40	1.02	37.5	630	34.7	0.55	20.0	72.8	0.133	0.86	123	0.61
RO304	Soil	0.91	606	0.45	1.06	32.8	608	47.8	0.77	18.7	81.2	0.144	0.85	120	0.62
RO305	Soil	0.95	813	0.55	0.96	34.7	505	35.6	0.64	21.8	121.9	0.149	0.93	124	0.59
RO306	Soil	1.01	719	0.58	1.01	36.1	538	38.5	0.65	22.7	110.1	0.132	0.91	128	0.59
RO307	Soil	1.01	848	0.51	1.11	38.5	591	39.0	0.89	20.6	115.8	0.137	0.82	129	0.54
RO308	Soil	1.09	1002	0.73	1.06	44.9	688	44.6	1.15	23.0	92.8	0.129	0.94	137	0.57
RO309	Soil	0.88	785	0.84	1.21	31.4	855	28.0	0.85	19.3	193.2	0.167	0.69	123	0.67
RO310	Soil	0.87	1015	0.73	1.16	40.0	911	39.7	2.31	21.4	176.0	0.154	0.84	125	0.82
RO311	Soil	0.62	638	0.77	1.28	35.6	892	36.0	2.94	19.8	171.7	0.130	0.79	108	1.20
RO312	Soil	0.68	510	0.67	0.97	26.8	1044	26.9	1.57	17.6	94.8	0.125	0.74	109	0.81
RO313	Soil	0.62	448	0.73	0.86	36.7	818	26.7	1.19	21.1	94.1	0.130	0.86	114	0.66
RO314	Soil	0.82	187	1.44	0.80	35.4	505	27.4	0.89	18.1	133.8	0.123	0.77	112	0.69
RO315	Soil	0.80	205	2.16	1.45	23.0	699	19.5	1.06	18.6	211.7	0.146	0.68	107	0.73
RO316	Soil	0.82	927	2.04	0.58	39.3	1396	46.5	3.23	28.2	147.3	0.096	1.29	161	0.94
RO317	Soil	0.96	433	0.68	0.50	28.5	668	22.3	0.74	20.6	97.2	0.116	0.77	124	0.99
RO318	Soil	0.62	355	0.91	0.67	20.4	1191	31.0	0.90	20.1	151.7	0.150	0.82	132	1.00
RO319	Soil	0.75	418	0.92	0.83	22.6	1237	24.1	0.77	18.6	169.6	0.126	0.83	129	0.85
RO320	Soil	0.71	464	1.46	1.23	20.0	1216	26.6	0.84	19.6	258.5	0.157	0.81	124	0.95
RO321	Soil	0.63	326	0.79	0.77	24.1	520	28.1	0.70	11.6	125.5	0.133	0.51	91	0.99
RO322	Soil	0.43	383	1.05	0.97	14.3	774	24.0	0.78	12.8	159.3	0.153	0.59	92	0.96
RO323	Soil	0.80	345	0.91	0.54	28.3	690	20.6	0.71	18.1	92.9	0.142	0.74	121	1.21
RO324	Soil	0.55	248	0.54	0.50	18.5	522	19.3	0.56	13.7	74.6	0.118	0.58	93	0.98
RO325	Soil	0.39	216	0.76	0.70	11.6	450	13.4	0.59	14.2	117.9	0.165	0.58	94	1.12
RO326	Soil	0.77	347	0.53	0.72	28.2	379	25.2	0.58	14.8	115.8	0.124	0.59	98	0.98

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

		Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	V	W
		30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT
Sample Description	Sample Type	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.01	1	0.05	0.01	0.2	5	0.2	0.05	0.1	0.2	0.005	0.05	1	0.05
RO327	Soil	0.73	354	0.61	0.62	25.8	871	26.2	0.62	15.0	99.2	0.156	0.58	106	1.10
RO328	Soil	0.75	333	0.48	0.54	27.5	401	23.1	0.62	14.9	86.9	0.113	0.59	98	1.00
RO329	Soil	0.81	394	0.72	0.72	25.9	432	20.9	0.71	17.8	115.8	0.145	0.70	119	1.04
RO330	Soil	0.71	309	0.68	0.83	19.9	499	17.7	0.64	15.4	141.8	0.154	0.61	106	2.55
RO331	Soil	0.92	485	0.43	0.67	33.4	444	26.9	0.68	17.6	107.6	0.145	0.61	113	1.12
RO332	Soil	0.88	435	0.54	0.73	29.7	527	28.0	0.69	17.1	115.6	0.153	0.63	111	1.20
RO333	Soil	0.97	635	0.39	0.69	35.6	527	27.6	0.64	16.5	113.3	0.167	0.61	106	1.20
RO334	Soil	0.87	1356	1.10	0.88	48.9	895	48.4	2.38	26.3	182.7	0.118	0.98	132	1.45
RO335	Soil	0.84	567	0.67	0.69	34.4	584	30.5	1.56	19.2	113.0	0.124	0.70	119	1.16
RO336	Soil	0.61	351	0.97	0.83	18.2	873	21.0	0.59	24.8	162.3	0.166	0.97	143	0.86
RO337	Soil	0.62	523	1.48	1.29	22.1	953	39.5	0.92	17.1	259.0	0.180	0.73	118	0.92
RO338	Soil	0.49	366	1.47	1.63	9.3	1131	30.8	0.68	14.6	304.9	0.176	0.58	100	0.83
RO339	Soil	0.55	371	2.32	2.49	9.7	669	15.8	0.63	7.4	524.4	0.204	0.30	71	0.64
RO340	Soil	0.57	358	0.76	0.78	17.0	527	19.4	0.72	18.7	141.3	0.168	0.75	113	1.03
RO341	Soil	0.60	358	0.66	0.64	18.3	512	18.2	0.72	18.7	119.1	0.157	0.68	111	0.99
RO342	Soil	0.86	448	0.68	0.61	32.0	1119	36.6	0.73	20.5	117.9	0.114	0.70	120	0.77
RO343	Soil	0.57	426	2.00	1.85	15.6	660	17.0	0.89	11.6	350.4	0.153	0.51	84	0.72
RO344	Soil	0.79	362	0.87	0.85	26.4	610	23.0	0.87	17.1	165.2	0.127	0.56	100	0.81
RO345	Soil	0.72	390	0.63	0.39	24.2	1399	27.6	0.69	23.4	97.3	0.128	0.81	127	1.06
RO346	Soil	0.72	291	0.46	0.48	22.9	440	23.6	0.55	14.7	79.7	0.125	0.56	95	1.05
RO347	Soil	0.82	365	0.50	0.74	31.4	266	27.4	0.71	17.6	107.3	0.149	0.66	109	1.10
RO348	Soil	0.78	364	0.56	0.54	25.4	370	23.9	0.66	16.7	92.8	0.136	0.60	106	1.17
RO349	Soil	0.92	378	0.60	0.75	26.7	498	19.8	0.82	22.9	124.9	0.145	0.63	116	1.19
RO350	Soil	0.98	492	0.44	0.72	38.1	455	34.0	0.66	17.9	105.5	0.164	0.65	113	1.20
RO351	Soil	0.47	338	2.29	2.67	7.9	562	10.7	0.56	8.3	638.1	0.206	0.40	67	0.88
RO352	Soil	0.48	1664	1.31	0.97	41.8	1269	34.2	2.07	18.5	195.8	0.108	0.66	100	1.08
RO353	Soil	0.82	874	1.09	0.89	35.2	1099	31.5	1.25	19.7	192.6	0.124	0.76	116	1.12
RO354	Soil	0.48	351	0.72	0.58	24.4	584	21.1	0.79	15.0	106.1	0.120	0.61	94	1.31
RO355	Soil	0.68	393	0.59	0.38	29.2	455	20.4	0.57	19.5	66.1	0.118	0.70	116	1.10
RO356	Soil	0.57	332	0.93	0.93	26.3	504	22.5	1.36	17.0	162.7	0.141	0.78	105	1.24
RO357	Soil	0.75	465	0.68	0.80	30.4	604	22.4	0.83	14.8	114.5	0.162	0.72	99	1.20
RO358	Soil	0.58	354	1.07	1.02	18.1	836	20.8	0.76	18.2	182.1	0.197	0.69	115	1.19
RO359	Soil	0.60	448	1.01	0.55	22.0	596	43.0	1.26	17.7	104.4	0.192	0.79	120	1.60
RO361	Soil	0.53	352	2.30	2.67	8.0	596	10.1	0.55	8.0	795.1	0.211	0.28	66	0.64
RO362	No Sample	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
RO366	Soil	0.48	466	0.78	0.61	21.3	675	20.4	0.90	16.0	109.4	0.141	0.61	99	1.23
RO367	Soil	0.31	198	0.91	1.47	3.5	441	9.6	0.52	11.3	230.9	0.289	0.56	81	1.44
RO368	Soil	0.69	452	0.84	0.39	35.8	639	27.0	2.21	21.1	83.5	0.130	0.96	124	1.64
RO369	Soil	0.59	359	1.85	2.40	9.6	657	15.1	0.59	9.7	594.9	0.225	0.39	82	0.87
RO250	Soil	0.79	190	1.32	0.90	26.9	593	23.1	0.44	15.8	102.3	0.129	0.66	99	0.72

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RO246	Soil	138	111.3	0.61
RO247	Soil	73	105.7	0.56
RO248	Soil	55	74.3	0.37
RO249	Soil	49	95.4	0.35
RO251	Soil	66	98.7	0.63
RO252	Soil	41	72.5	0.50
RO253	Soil	90	69.9	0.29
RO254	Soil	91	84.2	0.37
RO255	Soil	57	78.7	0.28
RO256	Soil	1	91.4	0.63
RO257	Soil	141	90.6	0.50
RO258	Soil	105	84.1	0.42
RO259	Soil	92	89.2	0.33
RO260	Soil	161	105.5	0.34
RO261	Soil	172	115.6	0.38
RO262	Soil	97	101.1	0.33
RO263	Soil	86	106.7	0.29
RO264	Soil	82	88.9	0.73
RO265	Soil	159	109.5	0.56
RO266	Soil	118	92.6	0.37
RO267	Soil	96	100.1	0.36
RO268	Soil	62	109.3	0.22
RO269	Soil	54	105.9	0.24
RO270	Soil	67	71.6	0.28
RO271	Soil	110	109.4	0.26
RO272	Soil	57	92.1	0.28
RO273	Soil	70	84.2	0.58
RO274	Soil	71	85.9	0.43
RO275	Soil	103	90.8	0.37
RO276	Soil	141	101.7	0.36
RO277	Soil	115	85.6	0.33
RO278	Soil	96	104.8	0.31
RO279	Soil	83	97.0	0.25
RO280	Soil	84	93.9	0.28
RO281	Soil	77	76.3	0.80
RO282	Soil	51	101.2	0.40
RO283	Soil	105	96.6	0.46
RO284	Soil	54	101.6	0.31
RO285	Soil	61	119.7	0.29
RO286	Soil	23	125.4	0.31

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RO287	Soil	42	84.5	0.34
RO288	Soil	100	97.6	0.34
RO289	Soil	71	96.1	0.36
RO290	Soil	109	86.4	0.57
RO291	Soil	80	79.4	0.46
RO292	Soil	87	79.6	0.40
RO293	Soil	125	80.6	0.32
RO294	Soil	88	76.3	0.24
RO295	Soil	68	88.3	0.23
RO296	Soil	94	89.1	0.32
RO297	Soil	66	92.5	0.33
RO298	Soil	56	96.7	0.36
RO299	Soil	41	107.5	0.29
RO300	Soil	42	111.1	0.22
RO301	Soil	108	96.8	0.29
RO302	Soil	120	101.4	0.23
RO303	Soil	124	101.9	0.23
RO304	Soil	110	100.9	0.23
RO305	Soil	105	83.5	0.21
RO306	Soil	107	93.5	0.24
RO307	Soil	117	91.7	0.39
RO308	Soil	132	93.0	0.34
RO309	Soil	107	97.2	0.29
RO310	Soil	125	104.7	0.26
RO311	Soil	96	101.4	0.26
RO312	Soil	79	75.1	0.25
RO313	Soil	109	79.5	0.26
RO314	Soil	93	72.8	0.24
RO315	Soil	66	90.4	2.89
RO316	Soil	126	91.4	1.95
RO317	Soil	96	74.3	1.12
RO318	Soil	73	78.1	0.93
RO319	Soil	80	74.4	0.57
RO320	Soil	77	101.0	0.49
RO321	Soil	78	76.6	0.41
RO322	Soil	65	84.0	0.33
RO323	Soil	88	81.8	0.40
RO324	Soil	69	70.2	1.02
RO325	Soil	50	73.0	0.51
RO326	Soil	76	67.5	0.57

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Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RO327	Soil	85	70.2	0.43
RO328	Soil	85	59.9	0.36
RO329	Soil	89	67.1	0.33
RO330	Soil	76	70.7	0.27
RO331	Soil	95	68.6	0.26
RO332	Soil	94	66.1	0.68
RO333	Soil	92	57.2	0.47
RO334	Soil	140	115.9	0.45
RO335	Soil	106	81.3	0.35
RO336	Soil	66	106.8	0.30
RO337	Soil	97	100.9	0.22
RO338	Soil	62	115.6	0.20
RO339	Soil	56	133.3	0.11
RO340	Soil	64	93.5	0.22
RO341	Soil	66	89.9	0.47
RO342	Soil	109	70.1	0.40
RO343	Soil	60	102.7	0.19
RO344	Soil	83	88.2	0.21
RO345	Soil	74	93.9	0.26
RO346	Soil	71	61.2	0.25
RO347	Soil	84	75.9	0.21
RO348	Soil	83	63.6	0.21
RO349	Soil	90	71.6	0.40
RO350	Soil	93	67.5	0.24
RO351	Soil	51	135.9	0.10
RO352	Soil	145	98.2	0.26
RO353	Soil	105	91.9	0.17
RO354	Soil	80	97.8	0.16
RO355	Soil	89	103.9	0.16
RO356	Soil	82	102.5	0.14
RO357	Soil	149	87.8	0.14
RO358	Soil	66	92.9	0.24
RO359	Soil	74	78.2	0.27
RO361	Soil	55	140.4	0.09
RO362	No Sample	NS	NS	NS
RO366	Soil	87	104.3	0.15
RO367	Soil	35	118.8	0.09
RO368	Soil	105	97.8	0.20
RO369	Soil	56	137.1	0.10
RO250	Soil	72	79.9	0.13

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Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RO246	Soil		0.35	9.99	216.0	679	0.51	0.38	0.09	22.4	68	51.8	4.98	2.65	26.2
RO246 Dup			0.34	9.95	197.5	672	0.46	0.33	0.10	20.8	75	46.8	4.93	2.71	31.2
QCV1109-01513-0002-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			61.52	4.70	2353.4	524	3.53	4.95	131.45	12.5	50	945.2	3.72	1.18	11.0
RO265	Soil		0.29	9.14	28.3	786	0.72	0.11	0.10	42.1	85	53.6	5.25	2.74	42.1
RO265 Dup			0.28	>10	27.3	733	0.77	0.11	0.13	39.6	88	53.2	5.34	2.79	37.4
QCV1109-01513-0005-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.99	7.14	9.1	409	7.99	0.38	0.20	23.1	85	>10000	5.19	1.70	37.8
RO283	Soil		1.36	>10	18.5	814	0.32	0.56	0.11	10.7	72	57.1	3.46	2.54	22.4
RO283 Dup			0.31	9.93	18.0	801	0.31	0.54	0.10	10.0	69	56.9	3.21	2.48	21.5
QCV1109-01513-0008-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			64.40	4.70	2578.4	612	3.96	5.14	143.43	14.7	49	1037.4	3.69	1.17	11.5
RO301	Soil		0.20	9.20	8.3	613	0.37	0.16	0.08	14.2	73	34.9	4.36	2.53	35.3
RO301 Dup			0.18	9.03	8.3	673	0.38	0.17	0.10	15.3	68	37.0	4.26	2.47	37.9
QCV1109-01513-0011-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			62.25	4.69	2566.9	598	3.92	5.66	141.15	13.7	50	1043.9	3.66	1.20	11.0
RO319	Soil		0.37	9.88	247.5	796	0.57	0.29	0.14	7.3	71	26.3	4.98	2.64	18.8
RO319 Dup			0.31	>10	255.0	809	0.58	0.31	0.14	7.3	75	27.1	5.16	2.63	20.5
QCV1109-01513-0014-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			65.08	4.81	2657.2	625	4.28	6.76	145.81	14.5	52	1080.8	3.79	1.19	12.5
RO337	Soil		0.64	8.90	39.0	843	0.62	0.64	0.07	11.1	56	63.7	4.11	2.27	19.4
RO337 Dup			0.47	8.81	37.2	812	0.57	0.69	0.08	10.6	53	59.9	3.79	2.48	19.7
QCV1109-01513-0017-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			62.06	4.47	2399.9	563	4.11	6.60	126.44	13.2	46	1029.0	3.38	1.18	11.5
RO355	Soil		0.26	8.97	61.9	648	0.28	0.08	0.08	11.7	77	27.9	4.31	2.59	41.5
RO355 Dup			0.26	8.53	58.6	620	0.29	0.08	0.08	11.0	70	26.4	4.04	2.49	43.1
QCV1109-01513-0020-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.72	7.81	9.3	431	8.36	0.52	0.16	23.0	85	>10000	5.25	2.70	45.6
QCV1109-01513-0022-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
RO246	Soil	19													
RO246 Dup		18													
STD-Oxi81 expected		1807													
STD-Oxi81 result		1899													

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11-360-07192-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RO265	Soil	7													
RO265 Dup		8													
QCV1109-01514-0004-BLK		<5													
RO283	Soil	8													
RO283 Dup		7													
STD-Oxi81 expected		1807													
STD-Oxi81 result		1354													
RO301	Soil	6													
RO301 Dup		6													
QCV1109-01514-0008-BLK		<5													
RO319	Soil	7													
RO319 Dup		10													
STD-Oxi81 expected		1807													
STD-Oxi81 result		1860													
RO337	Soil	8													
RO337 Dup		16													
QCV1109-01514-0012-BLK		<5													
RO355	Soil	10													
RO355 Dup		11													
QCV1109-01514-0014-BLK		5													
STD-OxD87 expected		417													
STD-OxD87 result		397													

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RO246	Soil	0.74	947	0.67	1.25	47.1	1133	42.7	3.22	20.6	177.3	0.102	0.81	123	0.97
RO246 Dup		0.74	958	0.63	1.28	44.9	1099	38.3	2.91	16.1	162.2	0.116	0.72	116	1.00
QCV1109-01513-0002-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result		0.71	3004	5.09	1.14	28.6	637	>10000	64.39	9.0	360.9	0.176	0.80	90	9.26
RO265	Soil	1.00	1029	1.01	1.00	53.9	411	119.2	1.45	21.0	93.0	0.125	0.86	141	0.58
RO265 Dup		1.05	1064	1.02	1.01	55.7	418	118.4	1.49	19.0	84.9	0.125	0.92	146	0.61
QCV1109-01513-0005-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result		1.49	661	0.94	0.50	43.1	643	29.6	2.90	16.9	34.3	0.298	0.89	138	2.97
RO283	Soil	0.83	382	1.42	1.27	31.0	818	45.0	0.65	19.1	284.9	0.149	0.76	130	0.88
RO283 Dup		0.79	355	1.34	1.25	29.7	773	41.5	0.61	17.8	270.6	0.149	0.74	121	0.88
QCV1109-01513-0008-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result		0.72	2943	5.42	1.17	28.4	638	>10000	77.16	10.5	399.3	0.173	0.80	90	9.28
RO301	Soil	0.86	649	0.54	0.94	33.9	675	30.3	0.61	18.3	59.9	0.117	0.78	117	0.50
RO301 Dup		0.85	623	0.57	0.93	33.4	673	32.8	0.67	19.9	65.1	0.115	0.78	115	0.51
QCV1109-01513-0011-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result		0.73	2847	5.38	1.20	26.8	635	>10000	77.03	10.6	386.7	0.173	0.79	92	9.10
RO319	Soil	0.75	418	0.92	0.83	22.6	1237	24.1	0.77	18.6	169.6	0.126	0.83	129	0.85
RO319 Dup		0.77	437	0.96	0.84	24.8	1286	24.7	0.80	18.8	171.8	0.129	0.80	135	0.83
QCV1109-01513-0014-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result		0.75	2947	5.61	1.20	29.4	657	>10000	79.19	11.7	406.7	0.183	0.88	94	9.89
RO337	Soil	0.62	523	1.48	1.29	22.1	953	39.5	0.92	17.1	259.0	0.180	0.73	118	0.92
RO337 Dup		0.60	481	1.42	1.35	19.6	908	39.9	0.86	16.7	242.6	0.171	0.65	109	0.76
QCV1109-01513-0017-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result		0.70	2611	4.92	1.18	26.1	601	>10000	68.92	10.7	367.5	0.163	0.83	85	9.25
RO355	Soil	0.68	393	0.59	0.38	29.2	455	20.4	0.57	19.5	66.1	0.118	0.70	116	1.10
RO355 Dup		0.64	373	0.54	0.38	28.8	431	19.8	0.57	18.6	62.8	0.114	0.71	109	1.16
QCV1109-01513-0020-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result		1.60	648	0.91	0.55	42.5	686	31.3	3.02	19.1	33.8	0.310	0.91	142	2.90
QCV1109-01513-0022-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RO246	Soil	138	111.3	
RO246 Dup		136	104.8	
QCV1109-01513-0002-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000	29.6	
RO265	Soil	159	109.5	
RO265 Dup		165	109.4	
QCV1109-01513-0005-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		185	119.4	
RO283	Soil	105	96.6	
RO283 Dup		99	93.9	
QCV1109-01513-0008-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000	30.0	
RO301	Soil	108	96.8	
RO301 Dup		102	103.7	
QCV1109-01513-0011-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000	28.6	
RO319	Soil	80	74.4	
RO319 Dup		81	75.0	
QCV1109-01513-0014-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000	29.9	
RO337	Soil	97	100.9	
RO337 Dup		91	97.1	
QCV1109-01513-0017-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000	27.3	
RO355	Soil	89	103.9	
RO355 Dup		85	101.5	
QCV1109-01513-0020-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		181	118.5	
QCV1109-01513-0022-BLK		<1	<0.5	
RO246	Soil			0.61
RO246 Dup				0.63
QCV1109-01515-0002-BLK				<0.01
RO265	Soil			0.56
RO265 Dup				0.45

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
QCV1109-01515-0005-BLK				<0.01
RO283	Soil			0.46
RO283 Dup				0.40
QCV1109-01515-0008-BLK				<0.01
RO301	Soil			0.29
RO301 Dup				0.30
QCV1109-01515-0011-BLK				<0.01
RO319	Soil			0.57
RO319 Dup				0.60
QCV1109-01515-0014-BLK				<0.01
RO337	Soil			0.22
RO337 Dup				0.19
QCV1109-01515-0017-BLK				<0.01
RO355	Soil			0.16
RO355 Dup				0.19
QCV1109-01515-0020-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				76.11
QCV1109-01515-0022-BLK				<0.01

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11-360-07172-01

Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: David Coffin
800-789 West Pender Street
Vancouver, BC V6C 1H2
Phone: 604-569-2963
EMail: djcoffin@h-r-a.com

Attention: Danica Topolewski
EMail: dtopolewski@cdmcp.com

Attention: Darryl Cardey
EMail: dcardey@cdmcp.com

Submitted By: **Precipitate Gold Corp**
800-789 West Pender Street
Vancouver, BC V6C 1H2

Attention: **David Coffin**

Project: **Reef**
Client Reference: **RO Soils**
Description:

Date Received: 09/14/2011
Date Completed: 10/12/2011
Invoice:

Location	Samples	Type	Preparation Description
Whitehorse, YT	125	Soil	SP-SS-1K/Soils, Humus Sediments 1kg dried, sieved and riffle split
Whitehorse, YT		Soil	SP-SS-RF/Save fraction +80 mesh on Soils/Humus/Sediment

Location	Method	Description
Vancouver, BC	Au-1AT-AA	Au, 1AT Fire Assay, AAS
Vancouver, BC	Hg-AR-TR-CVAA	Hg, AQR, CVAA, Trace Levels
Vancouver, BC	30-4A-UT	30 Element, 4 Acid, ICPMS, Ultra Trace Level

The results of this assay were based solely upon the content of the sample submitted. Any decision to invest should be made only after the potential investment value of the claim or deposit has been determined based on the results of assays of multiple samples of geologic materials collected by the prospective investor or by a qualified person selected by him and based on an evaluation of all engineering data which is available concerning any proposed project. For our complete terms and conditions please see our website at www.inspectorate.com.

For and on behalf of: ***Inspectorate Exploration and Mining Services Ltd***

By _____

Michael Caron - Operations Manager

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11-360-07172-01

Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RO121	Soil	7	0.85	6.93	8.0	591	0.25	0.99	0.10	6.7	30	29.7	2.47	1.62	21.4
RO122	Soil	<5	10.02	7.32	8.6	451	0.24	0.38	0.14	10.8	49	29.9	3.16	1.65	16.0
RO123	Soil	<5	0.46	9.08	6.3	657	0.35	0.35	0.10	13.0	81	36.6	4.40	2.43	25.2
RO124	Soil	<5	0.60	9.66	3.4	535	0.41	0.04	0.11	16.7	98	19.7	5.39	2.66	22.6
RO125	Soil	6	0.73	>10	6.7	757	0.28	0.13	0.16	26.3	88	45.4	4.69	1.89	21.3
RO126	Soil	8	0.29	>10	18.3	647	0.35	0.21	0.10	27.1	96	58.7	5.05	1.29	25.4
RO127	Soil	6	0.01	>10	0.7	<5	<0.01	0.45	<0.01	0.2	2	2.1	4.91	2.20	<0.2
RO128	Soil	5	0.18	9.45	4.2	579	0.29	0.09	0.10	16.0	82	18.6	5.10	2.26	14.1
RO129	Soil	8	0.14	9.90	4.2	634	0.41	0.03	0.02	19.1	80	44.6	5.36	2.18	24.8
RO130	Soil	6	0.12	>10	3.3	645	0.42	0.07	0.04	20.1	87	65.3	5.70	1.36	27.3
RO131	Soil	5	0.17	9.66	7.0	720	0.35	0.05	0.11	15.2	80	44.9	4.31	1.35	27.9
RO132	Soil	<5	0.16	9.85	12.9	475	0.46	0.04	0.13	26.1	88	46.4	5.47	1.36	41.0
RO133	Soil	5	0.16	9.53	9.5	447	0.43	0.05	0.08	14.0	78	29.9	4.89	1.60	39.8
RO134	Soil	16	0.21	6.42	13.9	474	0.35	0.21	0.14	6.8	47	23.8	4.29	1.88	15.2
RO135	Soil	5	0.12	6.96	11.3	531	0.25	0.26	0.07	9.0	50	35.4	2.95	1.94	37.4
RO136	Soil	5	0.16	9.33	4.8	575	0.40	0.09	0.11	11.1	80	35.4	4.98	2.31	30.3
RO137	Soil	<5	0.14	9.42	4.7	815	0.43	0.06	0.08	15.8	85	40.1	4.95	2.55	23.1
RO138	Soil	9	0.83	>10	20.9	478	0.57	0.14	0.08	16.9	106	108.5	6.58	2.43	52.5
RO139	Soil	8	0.31	9.68	15.5	559	0.38	0.07	0.19	96.3	86	84.7	5.37	2.50	42.4
RO140	Soil	6	0.38	>10	15.7	676	0.57	0.28	0.08	141.9	94	103.9	5.07	1.76	19.9
RO141	Soil	7	0.43	>10	15.0	675	0.58	0.26	0.08	114.0	90	95.2	4.85	1.75	20.6
RO142	Soil	33	0.19	>10	56.7	796	0.53	0.16	0.12	30.2	81	61.9	5.90	1.89	24.8
RO143	Soil	15	0.52	8.76	64.8	577	1.94	0.36	0.06	113.3	71	121.7	7.83	1.51	43.6
RO144	Soil	11	0.45	9.78	12.1	852	0.43	0.74	0.08	12.6	66	45.0	3.67	2.39	27.4
RO145	Soil	10	0.26	>10	37.5	670	0.45	0.83	0.04	30.5	83	60.4	5.28	2.35	23.9
RO146	Soil	6	0.23	>10	9.2	934	0.54	0.35	0.06	25.7	92	61.0	5.51	2.93	31.1
RO147	Soil	7	0.30	8.14	7.7	656	0.31	0.40	0.15	15.7	68	38.2	3.66	2.03	36.7
RO148	Soil	5	0.17	7.21	8.8	492	0.27	0.37	0.09	14.8	50	123.4	2.82	1.89	30.9
RO149	Soil	6	0.15	8.35	6.0	518	0.31	0.17	0.11	14.3	63	37.5	3.93	1.64	30.6
RO150	Soil	7	0.18	8.76	7.8	596	0.35	0.30	0.09	16.6	65	41.1	4.27	2.32	30.7
RO151	Soil	7	0.14	8.76	13.4	660	0.45	0.26	0.06	12.3	65	36.5	2.91	3.00	44.0
RO152	Soil	7	0.14	7.06	9.2	697	0.20	0.29	0.12	9.2	37	20.1	2.35	1.62	36.4
RO153	Soil	8	0.44	>10	45.4	709	0.57	0.21	0.14	34.6	98	73.1	6.30	2.56	28.4
RO154	Soil	8	0.45	9.13	16.8	713	0.36	0.05	0.09	18.3	80	36.5	4.56	2.28	13.8
RO155	Soil	9	0.74	9.14	18.3	732	0.46	0.23	0.08	11.7	75	38.6	4.34	1.96	23.9
RO156	Soil	8	0.41	9.74	25.6	780	0.95	0.14	0.05	42.0	91	54.9	4.87	2.45	19.0
RO157	Soil	8	0.16	9.24	23.2	764	0.63	0.12	0.11	17.9	76	41.6	5.05	1.33	23.0
RO158	Soil	5	0.18	7.53	12.3	672	0.36	0.33	0.05	14.3	55	33.5	3.40	2.06	21.1
RO159	Soil	8	0.22	9.90	20.1	799	0.45	0.19	0.08	20.2	86	45.7	4.49	2.72	34.8
RO160	Soil	8	0.19	8.10	25.7	579	0.33	0.33	0.09	11.3	63	27.2	3.97	2.11	25.8

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RO161	Soil	6	0.20	7.71	26.7	619	0.33	0.32	0.11	9.0	64	27.1	3.66	2.02	25.2
RO162	Soil	7	0.22	8.62	22.8	666	0.33	0.47	0.07	12.9	66	34.8	4.21	2.12	35.8
RO163	Soil	5	0.17	9.37	14.6	690	0.44	0.13	0.08	16.0	78	42.3	4.25	2.78	21.2
RO164	Soil	5	0.20	8.92	17.7	691	0.46	0.72	0.18	22.3	74	49.9	4.50	2.06	24.9
RO165	Soil	20	0.25	8.29	56.4	567	0.30	0.38	0.33	13.0	64	34.2	3.74	1.53	31.9
RO166	Soil	<5	0.40	9.52	15.2	1002	0.50	0.48	0.12	31.3	79	51.7	4.09	2.17	34.8
RO167	Soil	<5	0.34	>10	35.6	969	0.39	0.19	0.06	35.8	103	101.3	5.18	2.24	25.3
RO168	Soil	<5	0.20	8.81	23.9	866	0.49	0.77	0.08	16.3	55	39.4	3.64	2.53	29.7
RO169	Soil	9	0.27	>10	18.6	905	0.44	0.13	0.03	27.7	105	54.6	5.40	2.22	32.5
RO170	Soil	7	0.18	9.58	59.8	689	0.35	0.21	0.08	22.3	92	42.2	3.90	2.46	30.4
RO171	Soil	7	0.26	6.86	38.3	540	0.29	0.22	0.09	11.5	63	23.5	3.50	1.85	30.6
RO172	Soil	6	0.52	5.52	11.1	445	0.16	0.66	0.25	6.4	27	29.2	2.37	1.13	20.4
RO173	Soil	66	0.37	7.26	216.5	499	0.38	0.24	0.12	11.7	56	18.7	3.22	2.03	38.2
RO174	Soil	22	0.17	5.48	223.7	429	0.25	0.27	0.08	8.4	47	17.1	2.34	1.70	47.4
RO175	Soil	9	0.31	7.23	61.7	695	0.35	0.43	0.07	6.2	59	25.2	2.72	1.93	32.4
RO176	Soil	<5	0.28	9.57	4.6	571	0.44	0.05	0.17	15.2	109	21.7	5.40	2.88	29.9
RO177	Soil	8	0.17	8.89	5.9	576	0.40	0.12	0.12	17.4	95	24.2	5.38	2.21	37.8
RO178	Soil	8	0.60	8.59	12.2	564	0.42	0.18	0.19	23.8	87	36.0	4.48	2.37	32.7
RO179	Soil	7	0.20	9.12	11.6	507	0.38	0.12	0.19	29.3	85	44.1	5.18	2.36	40.8
RO180	Soil	8	0.15	8.67	11.9	510	0.31	0.19	0.15	30.5	82	53.8	5.36	1.34	51.0
RO181	Soil	8	0.16	8.70	10.7	529	0.31	0.18	0.13	29.1	82	55.7	5.32	1.15	52.8
RO182	Soil	11	0.18	9.51	7.7	724	0.39	0.21	0.16	20.0	91	46.4	5.15	1.52	35.1
RO183	Soil	11	0.33	8.40	7.9	512	0.44	0.10	0.17	9.7	84	34.2	4.09	2.02	40.8
RO184	Soil	6	0.19	>10	4.5	741	0.71	0.02	0.16	16.0	108	42.6	5.36	2.31	25.7
RO185	Soil	8	0.22	8.07	3.7	670	0.42	0.22	0.16	10.5	78	27.2	4.53	2.20	25.3
RO186	Soil	6	0.25	>10	17.6	498	0.53	0.08	0.05	43.9	110	76.7	6.64	1.71	61.2
RO187	Soil	7	0.20	>10	22.0	799	0.45	0.23	0.15	26.6	88	200.6	3.59	2.48	65.9
RO188	Soil	5	0.26	>10	8.3	561	0.40	0.05	0.10	23.0	93	36.2	5.66	2.83	48.7
RO189	Soil	7	0.85	7.51	20.1	525	0.40	0.16	0.11	12.8	52	23.0	4.23	2.56	26.2
RO190	Soil	5	0.26	5.45	13.1	441	0.28	0.21	0.09	6.0	41	15.5	2.58	1.59	38.1
RO191	Soil	12	0.19	7.04	22.4	570	0.37	0.15	0.14	8.9	65	23.6	4.54	1.82	39.4
RO192	Soil	7	0.23	7.89	4.9	771	0.36	0.79	0.15	12.3	50	33.5	3.84	2.04	34.1
RO193	Soil	5	0.19	8.48	6.5	682	0.27	0.97	0.09	6.9	46	26.6	3.02	1.58	54.2
RO194	Soil	7	0.66	7.84	12.3	549	0.30	0.43	0.14	19.3	63	44.3	4.23	1.68	41.9
RO195	Soil	7	0.17	7.82	11.5	602	0.34	0.28	0.08	13.4	67	38.0	4.24	1.94	56.6
RO196	Soil	5	0.17	7.49	11.4	571	0.29	0.35	0.09	9.6	63	28.5	3.56	1.95	43.0
RO197	Soil	7	0.39	8.57	11.2	673	0.35	0.26	0.18	20.2	79	36.8	4.04	2.18	54.5
RO198	Soil	8	0.22	8.65	13.8	614	0.32	0.27	0.15	20.6	71	36.1	4.12	2.11	52.1
RO199	Soil	9	0.13	8.96	20.9	702	0.43	0.19	0.13	18.2	80	40.9	4.44	2.12	47.6
RO200	Soil	9	0.17	8.77	20.0	684	0.42	0.18	0.11	17.4	81	40.0	4.28	2.14	42.7

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RO201	Soil	<5	0.91	8.56	4.6	752	0.23	2.67	0.09	10.8	35	39.8	3.33	1.80	19.9
RO202	Soil	8	0.27	9.65	11.3	608	0.44	0.11	0.13	9.0	72	29.9	3.74	2.98	32.0
RO203	Soil	6	0.17	9.51	5.0	582	0.45	0.10	0.12	10.8	77	26.9	4.44	2.65	43.2
RO204	Soil	9	0.17	9.80	2.8	926	0.28	0.09	0.13	15.2	79	18.3	4.87	2.59	39.3
RO205	Soil	8	0.33	>10	3.4	885	0.30	0.02	0.11	14.8	84	14.3	5.08	2.76	35.7
RO206	Soil	9	0.54	8.77	12.0	414	0.37	0.41	0.15	17.4	68	31.3	4.15	1.77	38.8
RO207	Soil	7	0.24	>10	4.5	646	0.46	0.12	0.08	12.9	84	28.0	4.89	2.68	49.3
RO208	Soil	54	0.21	9.95	11.6	730	0.36	0.14	0.09	15.1	84	46.1	4.85	2.53	55.9
RO209	Soil	7	0.19	9.38	41.7	679	0.44	0.07	0.12	10.2	80	38.1	5.15	2.68	46.4
RO210	Soil	5	0.13	8.60	7.5	575	0.37	0.06	0.10	10.4	70	42.2	4.13	2.53	49.4
RO211	Soil	<5	0.15	8.89	7.2	656	0.35	0.06	0.09	10.3	77	50.0	4.44	2.44	56.2
RO212	Soil	8	0.34	7.76	21.4	547	0.27	0.62	0.24	12.9	65	38.3	3.28	1.73	47.2
RO213	Soil	8	0.15	5.46	5.9	399	0.21	0.36	0.19	4.9	42	15.1	1.79	1.06	27.6
RO214	Soil	6	0.21	6.67	11.4	667	0.24	0.29	0.43	9.2	58	21.4	2.57	1.81	22.5
RO215	Soil	10	0.31	6.95	20.8	658	0.31	0.40	0.20	14.5	63	30.9	3.68	1.77	50.9
RO216	Soil	29	0.15	7.65	74.3	695	0.23	0.31	0.13	16.6	67	27.1	4.17	2.04	30.8
RO217	Soil	8	0.12	9.01	13.5	500	0.26	0.57	0.15	11.3	50	23.2	3.58	1.98	36.7
RO218	Soil	5	0.22	>10	11.2	717	0.53	0.29	0.10	14.4	92	49.6	5.74	3.66	60.6
RO219	Soil	9	0.17	5.20	6.6	350	0.18	0.12	0.17	2.7	43	16.6	1.33	1.42	24.9
RO220	Soil	<5	0.73	9.08	9.6	719	0.36	0.30	0.09	14.5	88	35.6	4.40	2.30	49.9
RO221	Soil	6	0.19	8.98	8.7	662	0.38	0.17	0.09	13.3	84	35.4	4.36	2.32	45.3
RO222	Soil	6	0.28	9.56	10.0	707	0.40	1.41	0.11	24.2	80	47.9	4.95	2.76	39.6
RO223	Soil	6	0.88	8.31	14.3	535	0.48	0.21	0.24	12.6	70	40.3	5.35	2.99	19.0
RO224	Soil	11	0.43	>10	25.6	805	0.45	0.22	0.09	19.8	90	57.7	4.72	3.55	61.6
RO225	Soil	7	0.25	7.36	14.3	738	0.35	0.46	0.09	10.6	61	31.8	3.29	2.12	42.3
RO226	Soil	6	0.26	9.32	7.8	842	0.33	0.04	0.15	16.9	104	29.2	5.10	2.72	28.2
RO227	Soil	<5	0.26	9.43	11.1	369	0.35	0.27	0.11	31.3	97	55.4	4.93	2.07	40.6
RO228	Soil	11	0.33	>10	24.5	557	0.44	0.24	0.11	65.7	145	68.0	5.09	3.15	50.3
RO229	Soil	8	0.29	8.46	15.2	595	0.23	0.30	0.14	20.2	69	112.0	2.60	2.27	35.2
RO230	Soil	<5	0.25	>10	21.8	862	0.55	0.14	0.09	26.1	107	86.9	5.91	3.19	31.4
RO231	Soil	<5	0.35	>10	24.0	920	0.56	0.15	0.12	28.5	117	92.6	6.20	3.32	40.8
RO232	Soil	8	0.23	>10	8.7	867	0.46	0.30	0.28	29.7	96	65.1	5.60	2.84	35.6
RO233	Soil	6	0.24	>10	8.3	881	0.52	0.54	0.18	15.3	88	55.6	5.10	2.89	43.3
RO234	Soil	<5	0.31	6.71	7.2	435	0.21	0.51	0.11	12.0	45	23.1	2.91	1.36	28.8
RO235	Soil	<5	0.25	7.44	8.4	536	0.28	0.36	0.10	14.0	61	27.9	3.09	2.07	44.9
RO236	Soil	<5	0.21	9.63	7.4	758	0.40	0.14	0.11	11.3	87	35.9	4.48	2.68	27.0
RO237	Soil	<5	0.27	>10	8.9	795	0.44	0.34	0.28	18.5	94	45.8	5.20	2.77	36.3
RO238	Soil	<5	0.23	9.25	9.3	613	0.44	0.26	0.09	21.2	76	45.8	5.26	2.22	55.2
RO239	Soil	<5	0.28	>10	8.5	856	0.47	0.24	0.41	21.0	105	50.3	5.32	2.89	36.4
RO240	Soil	5	0.91	>10	13.4	617	0.43	0.18	0.21	23.0	86	46.4	4.87	2.43	51.2

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RO241	Soil	<5	0.36	>10	10.4	751	0.47	0.18	0.16	17.6	96	46.0	4.96	2.76	38.1
RO242	Soil	<5	0.32	>10	9.5	819	0.54	0.30	0.13	18.7	96	57.2	5.32	2.99	57.3
RO243	Soil	<5	0.51	>10	9.6	725	0.42	0.23	0.17	21.2	98	50.0	4.79	2.55	65.2
RO244	Soil	9	0.32	7.79	8.5	778	0.26	1.04	0.33	9.3	61	37.5	2.75	1.85	24.3
RO245	Soil	<5	0.37	9.63	38.8	939	0.41	0.41	0.21	22.3	90	54.7	4.55	2.28	37.7

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Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RO121	Soil	0.52	341	1.14	1.99	10.7	681	17.9	0.74	9.1	246.2	0.178	0.39	87	0.91
RO122	Soil	0.54	645	0.69	1.77	22.1	773	32.4	0.55	11.2	63.7	0.102	0.50	89	0.54
RO123	Soil	0.90	718	0.85	0.77	25.0	942	30.2	0.56	16.3	117.9	0.180	0.66	152	0.75
RO124	Soil	1.03	821	0.44	0.77	36.9	893	30.0	0.47	18.7	96.0	0.148	0.84	164	0.48
RO125	Soil	1.05	1017	0.73	0.84	33.7	734	31.8	0.48	19.8	75.1	0.153	0.71	160	0.94
RO126	Soil	1.12	1188	0.90	0.84	43.1	634	71.9	0.95	20.9	93.5	0.149	0.73	167	0.57
RO127	Soil	1.21	683	<0.05	0.92	<0.2	28	1.1	<0.05	0.3	0.5	0.225	<0.05	166	<0.05
RO128	Soil	0.96	672	0.41	0.82	32.5	444	15.6	0.43	16.9	83.5	0.148	0.74	141	0.53
RO129	Soil	0.84	1020	0.49	0.76	37.7	337	17.4	0.61	17.7	108.6	0.151	0.72	152	0.54
RO130	Soil	1.19	1109	0.36	0.59	43.0	374	17.9	0.51	18.7	109.3	0.142	0.89	163	0.52
RO131	Soil	0.70	618	1.42	0.72	24.2	707	28.0	0.42	18.2	135.9	0.123	0.82	136	0.48
RO132	Soil	0.88	1468	1.29	0.77	39.2	675	44.5	0.70	16.3	120.0	0.109	0.76	144	0.46
RO133	Soil	0.76	901	0.98	0.56	26.0	889	53.2	0.55	17.0	81.6	0.108	0.77	134	0.54
RO134	Soil	0.33	798	1.83	0.88	15.7	1500	15.8	1.23	9.2	67.5	0.148	0.57	104	0.67
RO135	Soil	0.58	387	0.55	0.78	22.0	544	14.3	1.16	9.8	58.8	0.150	0.54	98	0.81
RO136	Soil	0.95	705	0.89	0.86	30.9	1334	51.8	0.36	18.5	144.1	0.115	0.80	152	0.50
RO137	Soil	0.91	775	0.55	0.75	31.8	953	24.9	0.36	19.3	119.6	0.124	0.74	157	0.36
RO138	Soil	1.34	567	0.79	0.43	46.9	648	71.4	0.85	23.3	91.1	0.166	0.90	184	0.47
RO139	Soil	1.15	2563	1.34	0.72	56.0	672	112.3	1.00	19.8	51.7	0.143	0.74	153	0.47
RO140	Soil	1.07	1734	0.87	0.87	63.3	867	49.6	1.09	21.9	73.3	0.113	0.96	157	0.46
RO141	Soil	1.02	1527	0.71	0.87	62.9	828	45.3	1.05	20.3	67.1	0.126	1.04	151	0.54
RO142	Soil	0.48	1298	0.71	0.29	50.2	280	37.9	3.55	18.6	79.8	0.083	1.17	118	0.46
RO143	Soil	0.78	1637	1.12	0.61	76.2	1015	62.2	7.13	18.9	77.9	0.088	0.74	107	0.49
RO144	Soil	0.81	592	0.94	1.40	27.1	949	31.6	0.88	14.8	199.7	0.131	0.73	115	0.50
RO145	Soil	0.76	648	0.32	0.40	45.5	575	23.9	2.41	19.5	122.3	0.108	0.99	136	0.50
RO146	Soil	1.16	1252	0.62	0.63	40.4	689	43.2	0.65	21.3	90.0	0.130	1.14	165	0.51
RO147	Soil	0.80	571	0.51	1.00	31.8	860	29.8	0.67	14.7	88.3	0.170	0.68	118	0.78
RO148	Soil	0.54	600	0.41	0.91	21.0	784	25.6	0.98	10.1	61.9	0.117	0.61	87	0.60
RO149	Soil	0.84	540	0.28	1.21	29.1	636	23.9	0.38	13.4	51.4	0.108	0.63	105	0.52
RO150	Soil	0.89	571	0.47	1.12	32.7	684	28.0	0.48	13.9	76.1	0.136	0.70	113	0.61
RO151	Soil	0.57	497	0.44	0.53	25.8	878	18.8	1.72	13.7	51.3	0.146	0.79	107	0.73
RO152	Soil	0.60	1392	0.49	1.41	17.3	626	24.6	0.88	7.7	78.1	0.106	0.46	80	0.88
RO153	Soil	0.45	684	0.87	1.11	51.3	571	50.9	3.25	21.8	155.1	0.138	1.02	135	0.48
RO154	Soil	0.51	717	2.04	0.61	39.4	1399	66.1	1.57	15.2	62.3	0.092	0.89	111	0.39
RO155	Soil	0.83	552	0.55	1.15	35.3	625	35.1	1.90	14.7	98.3	0.092	0.77	118	0.65
RO156	Soil	1.02	406	0.47	1.17	49.5	481	53.4	2.03	17.3	83.8	0.091	0.90	128	0.59
RO157	Soil	0.77	965	0.63	0.85	31.2	879	48.9	1.47	14.6	76.6	0.115	0.79	126	0.66
RO158	Soil	0.72	709	0.65	0.90	25.3	778	28.0	0.76	11.5	109.0	0.103	0.58	101	0.46
RO159	Soil	0.92	641	0.46	0.83	41.6	648	32.3	1.33	17.1	78.8	0.095	0.92	132	0.51
RO160	Soil	0.79	450	0.56	1.07	30.5	814	18.4	1.03	11.3	92.1	0.105	0.61	105	0.62

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11-360-07172-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RO161	Soil	0.73	365	0.60	1.06	30.1	943	16.0	1.01	12.1	101.2	0.104	0.63	100	0.56
RO162	Soil	0.90	388	0.56	1.25	35.7	741	20.6	1.10	12.5	123.5	0.122	0.61	112	0.66
RO163	Soil	0.77	496	0.65	0.88	32.5	1050	34.3	1.36	15.6	59.8	0.119	0.85	120	0.66
RO164	Soil	0.78	827	0.94	1.00	39.5	1637	39.0	1.41	14.8	114.5	0.107	0.70	113	0.61
RO165	Soil	0.64	919	0.75	1.70	31.1	777	40.2	2.15	12.6	100.0	0.099	0.59	96	0.68
RO166	Soil	0.93	1877	0.59	1.19	36.8	511	46.7	0.96	16.0	132.0	0.122	0.72	126	0.56
RO167	Soil	1.09	1617	0.73	0.59	49.5	708	27.4	1.57	22.0	85.7	0.137	1.07	157	0.67
RO168	Soil	0.76	635	0.96	1.15	27.7	990	17.6	1.31	13.5	212.1	0.158	0.71	109	0.61
RO169	Soil	1.25	612	0.61	0.81	51.1	535	29.5	2.24	21.6	75.9	0.123	1.07	165	0.69
RO170	Soil	0.87	675	0.52	1.20	38.8	548	29.4	1.36	16.9	85.7	0.105	0.77	127	0.52
RO171	Soil	0.55	785	0.83	0.84	27.5	865	26.1	1.62	12.1	54.7	0.116	0.58	93	0.74
RO172	Soil	0.36	977	0.77	1.40	16.1	579	24.1	0.86	6.2	138.7	0.103	0.39	57	0.35
RO173	Soil	0.42	333	0.64	0.93	24.8	1224	14.7	1.75	10.2	59.2	0.091	0.59	88	0.85
RO174	Soil	0.33	308	0.48	0.52	21.1	874	9.3	1.32	8.4	49.6	0.090	0.49	68	0.86
RO175	Soil	0.50	278	1.02	1.00	17.3	1277	15.7	1.18	11.5	122.1	0.195	0.61	116	1.09
RO176	Soil	0.84	614	0.88	0.77	29.7	1030	29.2	0.47	20.8	93.6	0.143	0.87	166	0.45
RO177	Soil	1.02	405	0.71	0.80	37.9	1060	34.2	0.57	19.3	90.1	0.161	0.90	145	0.53
RO178	Soil	0.78	1270	1.12	0.80	27.5	1828	40.4	1.03	17.5	61.7	0.140	0.68	139	0.60
RO179	Soil	0.92	1182	0.95	0.71	34.2	957	67.4	0.72	18.7	64.3	0.151	0.75	147	0.54
RO180	Soil	1.07	914	1.00	0.90	38.6	739	62.2	0.74	16.8	87.9	0.174	0.60	145	0.67
RO181	Soil	1.07	905	1.01	0.91	38.6	808	65.9	0.73	17.2	87.1	0.148	0.61	145	0.63
RO182	Soil	1.06	923	1.06	0.84	39.0	978	26.9	0.66	18.6	111.3	0.170	0.74	154	0.60
RO183	Soil	0.59	540	1.50	0.96	22.7	1790	44.0	0.77	17.9	114.6	0.139	0.67	131	0.49
RO184	Soil	1.07	601	0.86	0.92	38.4	830	36.2	0.42	23.5	127.5	0.110	0.75	168	0.46
RO185	Soil	0.66	453	0.88	0.71	22.7	1802	17.8	0.56	16.7	130.6	0.139	0.72	129	0.59
RO186	Soil	1.27	1500	0.76	0.84	53.1	495	76.2	1.13	21.7	153.6	0.123	0.77	161	0.43
RO187	Soil	0.61	988	0.55	0.27	31.1	741	36.6	2.77	19.7	42.7	0.132	1.16	133	0.65
RO188	Soil	0.84	1385	0.77	0.66	31.6	832	37.2	0.56	19.5	87.4	0.132	0.91	142	0.54
RO189	Soil	0.42	1060	0.90	0.80	19.6	994	17.9	2.11	11.3	50.9	0.133	0.70	95	0.87
RO190	Soil	0.37	313	0.94	0.93	15.3	900	13.7	1.10	7.3	58.0	0.140	0.48	79	0.78
RO191	Soil	0.65	468	0.58	1.04	23.5	523	22.1	0.58	11.9	57.6	0.132	0.58	98	0.72
RO192	Soil	0.77	618	1.22	1.71	29.6	1126	31.1	0.52	11.7	207.7	0.180	0.59	97	0.62
RO193	Soil	0.71	386	0.90	2.17	17.5	948	20.0	0.55	11.4	270.9	0.188	0.50	102	0.64
RO194	Soil	0.84	1009	0.46	1.59	42.6	573	52.9	1.40	12.6	45.7	0.113	0.56	95	0.71
RO195	Soil	0.92	479	0.54	1.13	36.0	657	27.6	0.80	13.2	68.7	0.147	0.68	109	0.66
RO196	Soil	0.80	348	0.58	1.19	25.6	828	21.6	0.71	11.1	106.0	0.140	0.54	97	0.66
RO197	Soil	0.88	662	0.71	1.23	38.8	1048	49.5	0.79	14.8	87.5	0.140	0.66	112	0.67
RO198	Soil	0.79	2069	0.69	1.31	44.2	831	58.7	1.79	14.5	88.1	0.131	0.68	107	0.67
RO199	Soil	0.98	466	0.76	0.70	40.7	762	33.2	1.00	15.3	90.2	0.145	0.77	130	0.78
RO200	Soil	0.95	435	0.79	0.72	36.2	758	32.5	0.99	14.2	84.2	0.142	0.75	125	0.78

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11-360-07172-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RO201	Soil	1.22	402	1.32	2.11	13.1	2459	12.0	0.45	12.9	560.0	0.336	0.39	139	0.62
RO202	Soil	0.46	517	0.97	0.72	16.8	669	22.6	1.08	16.7	83.0	0.113	0.91	118	0.60
RO203	Soil	0.72	358	0.89	0.55	23.1	1293	13.1	0.42	18.8	89.3	0.128	0.88	120	0.55
RO204	Soil	0.88	823	0.40	0.62	29.1	909	16.0	0.31	18.0	131.9	0.131	0.96	123	0.54
RO205	Soil	0.89	636	0.75	0.65	31.6	677	14.4	0.33	17.5	114.8	0.107	1.04	124	0.59
RO206	Soil	0.60	2488	0.45	1.42	26.9	2484	41.5	0.50	15.2	101.9	0.087	0.62	97	0.59
RO207	Soil	0.88	839	0.54	0.83	26.1	1338	12.8	0.56	18.8	124.3	0.134	0.93	131	0.56
RO208	Soil	0.99	1066	0.54	1.13	35.5	727	88.2	0.73	19.1	66.2	0.131	0.80	123	0.55
RO209	Soil	0.78	529	0.74	0.86	26.3	707	28.4	1.14	16.8	60.7	0.138	0.83	130	0.60
RO210	Soil	0.90	302	0.60	0.91	27.1	613	16.4	0.56	14.0	48.3	0.138	0.74	110	0.57
RO211	Soil	0.99	296	0.58	0.77	31.8	620	15.1	0.58	15.9	51.8	0.153	0.79	120	0.66
RO212	Soil	0.61	721	0.49	1.96	27.5	963	42.9	0.97	14.6	73.6	0.122	0.63	94	0.60
RO213	Soil	0.31	415	0.79	2.07	10.9	941	18.9	0.48	7.5	69.2	0.131	0.43	72	0.60
RO214	Soil	0.39	504	0.97	1.66	22.8	1149	23.3	0.89	10.2	59.2	0.116	0.56	86	0.58
RO215	Soil	0.70	533	1.00	1.24	31.6	844	28.6	1.18	11.9	83.8	0.194	0.58	109	0.99
RO216	Soil	0.45	455	0.82	0.95	37.0	568	31.2	1.69	12.8	67.2	0.096	0.72	92	0.83
RO217	Soil	0.86	1631	1.09	0.82	22.0	589	13.3	1.15	9.8	73.5	0.073	0.55	93	0.66
RO218	Soil	1.14	880	0.60	0.40	35.8	761	35.4	1.18	19.8	83.4	0.131	1.05	145	0.55
RO219	Soil	0.23	200	1.85	0.90	12.1	1014	15.5	0.62	6.5	55.1	0.090	0.38	64	0.59
RO220	Soil	0.90	650	0.66	0.91	36.3	1159	34.6	1.27	17.2	86.3	0.137	0.75	124	0.64
RO221	Soil	0.90	639	0.61	0.94	34.4	736	29.1	1.15	16.6	86.7	0.133	0.76	124	0.64
RO222	Soil	1.00	618	0.58	0.77	43.2	890	40.4	0.96	19.2	94.4	0.127	0.88	118	0.52
RO223	Soil	0.55	1125	2.23	0.73	29.0	2143	22.4	1.51	15.4	57.9	0.133	0.76	110	0.94
RO224	Soil	0.88	442	0.62	0.33	39.5	778	38.8	2.45	20.7	48.3	0.134	1.02	130	0.82
RO225	Soil	0.74	448	0.87	0.82	25.7	881	30.0	1.49	12.1	85.8	0.181	0.66	110	0.96
RO226	Soil	0.73	761	0.88	0.37	36.6	1197	13.2	0.66	22.6	74.7	0.154	1.09	154	0.83
RO227	Soil	1.23	1167	0.83	0.25	47.6	404	51.0	1.07	20.0	43.7	0.120	0.66	150	0.45
RO228	Soil	1.13	2146	0.58	0.53	56.9	465	47.0	1.40	27.9	62.6	0.172	0.97	200	0.62
RO229	Soil	0.52	1307	0.45	0.63	21.2	422	19.7	1.70	13.4	63.3	0.107	0.77	94	0.48
RO230	Soil	0.93	772	0.85	0.56	45.3	956	36.2	2.42	22.8	89.1	0.146	1.18	152	0.64
RO231	Soil	0.93	752	0.81	0.54	50.8	984	37.8	2.80	25.2	97.1	0.164	1.31	156	0.69
RO232	Soil	1.31	2374	1.04	0.33	49.7	692	48.7	0.52	22.2	84.5	0.106	0.91	152	0.47
RO233	Soil	1.12	649	1.21	0.99	39.9	961	30.8	0.63	20.1	163.5	0.171	0.97	152	0.63
RO234	Soil	0.71	631	0.51	0.62	17.5	580	54.3	0.86	8.4	56.7	0.080	0.53	77	0.45
RO235	Soil	0.56	444	0.51	0.87	26.0	874	19.0	1.02	11.9	67.2	0.140	0.69	95	0.69
RO236	Soil	0.89	454	0.77	0.79	31.1	1018	25.9	0.50	18.9	60.7	0.143	0.92	131	0.64
RO237	Soil	1.01	824	1.42	0.87	45.5	997	35.8	0.70	19.4	87.3	0.143	0.94	130	0.62
RO238	Soil	0.92	783	0.43	1.30	41.8	799	36.9	1.01	16.8	75.7	0.117	0.77	110	0.59
RO239	Soil	1.06	906	1.84	0.81	46.5	886	43.1	0.62	21.7	82.6	0.133	1.04	136	0.65
RO240	Soil	0.88	1168	0.96	1.00	35.5	1022	91.9	1.04	18.4	120.4	0.111	0.81	121	0.58

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

		Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	V	W
		30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT
Sample Description	Sample Type	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.01	1	0.05	0.01	0.2	5	0.2	0.05	0.1	0.2	0.005	0.05	1	0.05
RO241	Soil	0.91	734	0.81	0.86	37.7	1090	51.4	0.79	21.1	86.4	0.125	0.98	129	0.58
RO242	Soil	1.07	779	0.80	0.87	40.7	798	45.5	0.86	21.4	122.7	0.148	1.03	138	0.78
RO243	Soil	1.00	893	0.80	0.92	45.5	722	39.9	0.99	20.2	107.4	0.138	0.89	129	0.60
RO244	Soil	0.63	689	2.95	1.52	25.5	1448	21.4	0.66	12.1	312.8	0.176	0.54	96	0.71
RO245	Soil	0.90	1074	0.68	0.92	42.4	1038	46.6	0.97	19.4	151.8	0.144	0.86	131	0.67

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RO121	Soil	67	113.4	0.35
RO122	Soil	76	89.7	0.21
RO123	Soil	97	82.8	0.12
RO124	Soil	105	57.7	0.14
RO125	Soil	110	88.8	0.18
RO126	Soil	132	104.5	0.12
RO127	Soil	124	<0.5	0.07
RO128	Soil	103	76.3	0.12
RO129	Soil	122	75.9	0.12
RO130	Soil	133	69.5	0.20
RO131	Soil	91	75.6	1.35
RO132	Soil	129	86.3	0.09
RO133	Soil	99	82.1	0.13
RO134	Soil	77	81.9	0.15
RO135	Soil	70	90.6	0.05
RO136	Soil	114	76.2	0.06
RO137	Soil	108	70.4	0.04
RO138	Soil	153	117.4	0.14
RO139	Soil	151	84.6	0.12
RO140	Soil	99	142.0	0.15
RO141	Soil	99	132.9	0.19
RO142	Soil	133	92.8	0.07
RO143	Soil	89	135.2	0.10
RO144	Soil	94	106.8	0.09
RO145	Soil	87	111.9	0.03
RO146	Soil	139	103.1	0.07
RO147	Soil	107	94.9	0.09
RO148	Soil	56	117.8	0.09
RO149	Soil	93	90.4	0.06
RO150	Soil	107	103.7	0.06
RO151	Soil	54	121.2	0.02
RO152	Soil	62	94.9	0.02
RO153	Soil	127	161.7	0.06
RO154	Soil	53	106.6	0.09
RO155	Soil	113	79.1	0.10
RO156	Soil	104	95.9	0.09
RO157	Soil	120	79.5	0.09
RO158	Soil	90	68.1	0.06
RO159	Soil	103	82.1	0.07
RO160	Soil	105	84.8	0.04

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Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RO161	Soil	92	88.1	0.06
RO162	Soil	99	98.2	0.05
RO163	Soil	103	84.7	0.05
RO164	Soil	121	97.2	0.14
RO165	Soil	132	103.3	0.11
RO166	Soil	107	111.5	0.10
RO167	Soil	93	130.4	0.11
RO168	Soil	71	123.3	0.07
RO169	Soil	89	120.9	0.08
RO170	Soil	87	118.3	0.06
RO171	Soil	71	99.5	0.06
RO172	Soil	80	91.8	0.16
RO173	Soil	61	103.5	0.11
RO174	Soil	50	90.3	0.08
RO175	Soil	69	93.2	0.08
RO176	Soil	99	63.0	0.09
RO177	Soil	119	69.8	0.10
RO178	Soil	104	97.6	0.09
RO179	Soil	125	86.6	0.09
RO180	Soil	136	94.8	0.07
RO181	Soil	136	93.0	0.12
RO182	Soil	129	82.7	0.07
RO183	Soil	84	87.8	0.13
RO184	Soil	130	83.6	0.11
RO185	Soil	87	71.9	0.10
RO186	Soil	160	103.5	0.06
RO187	Soil	108	126.4	0.07
RO188	Soil	116	85.4	0.09
RO189	Soil	66	108.8	0.13
RO190	Soil	58	98.6	0.10
RO191	Soil	104	69.7	0.07
RO192	Soil	116	96.9	0.10
RO193	Soil	86	99.8	0.06
RO194	Soil	117	84.2	0.09
RO195	Soil	105	82.2	0.07
RO196	Soil	86	84.3	0.05
RO197	Soil	124	91.4	0.08
RO198	Soil	91	93.3	0.08
RO199	Soil	117	79.5	0.08
RO200	Soil	112	78.4	0.05

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Certificate of Analysis

11-360-07172-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RO201	Soil	76	115.5	0.06
RO202	Soil	72	85.2	0.09
RO203	Soil	86	72.8	0.10
RO204	Soil	110	66.6	0.07
RO205	Soil	110	57.3	0.05
RO206	Soil	87	113.5	0.33
RO207	Soil	107	82.2	0.18
RO208	Soil	117	72.6	0.17
RO209	Soil	104	74.8	0.11
RO210	Soil	95	72.9	0.18
RO211	Soil	99	78.2	0.11
RO212	Soil	100	87.0	0.10
RO213	Soil	51	69.4	0.09
RO214	Soil	91	68.5	0.15
RO215	Soil	98	91.4	0.10
RO216	Soil	104	97.3	0.11
RO217	Soil	54	90.8	0.09
RO218	Soil	115	91.5	0.10
RO219	Soil	44	82.0	0.10
RO220	Soil	103	100.7	0.09
RO221	Soil	100	99.7	0.08
RO222	Soil	139	140.5	0.10
RO223	Soil	101	88.1	0.22
RO224	Soil	117	106.0	0.09
RO225	Soil	79	88.9	0.09
RO226	Soil	106	80.7	0.09
RO227	Soil	135	99.5	0.07
RO228	Soil	152	126.1	0.10
RO229	Soil	50	187.2	0.06
RO230	Soil	89	110.3	0.09
RO231	Soil	91	122.2	0.06
RO232	Soil	167	114.1	0.13
RO233	Soil	139	106.6	0.08
RO234	Soil	72	87.7	0.05
RO235	Soil	62	136.4	0.06
RO236	Soil	107	91.9	0.07
RO237	Soil	130	109.4	0.06
RO238	Soil	128	104.1	0.05
RO239	Soil	140	101.3	0.09
RO240	Soil	112	96.7	0.08

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RO241	Soil	116	99.0	0.10
RO242	Soil	129	96.9	0.06
RO243	Soil	131	92.1	0.09
RO244	Soil	78	111.7	0.11
RO245	Soil	137	89.6	0.07

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RO121	Soil		0.85	6.93	8.0	591	0.25	0.99	0.10	6.7	30	29.7	2.47	1.62	21.4
RO121 Dup			0.34	7.18	6.2	610	0.23	1.00	0.09	6.9	31	31.2	2.48	1.63	16.9
QCV1109-01466-0002-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			61.60	4.79	2494.2	327	4.13	7.84	137.63	15.1	49	1031.4	3.90	0.85	12.1
RO139	Soil		0.31	9.68	15.5	559	0.38	0.07	0.19	96.3	86	84.7	5.37	2.50	42.4
RO139 Dup			0.21	9.21	15.2	463	0.41	0.07	0.17	91.1	89	80.7	5.31	1.52	25.8
QCV1109-01466-0005-BLK			<0.01	<0.01	0.1	7	<0.01	<0.01	<0.01	0.2	<1	0.5	<0.01	<0.01	0.6
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.74	7.28	8.1	424	8.19	0.53	0.18	20.8	82	>10000	5.34	2.37	40.7
RO157	Soil		0.16	9.24	23.2	764	0.63	0.12	0.11	17.9	76	41.6	5.05	1.33	23.0
RO157 Dup			0.22	9.04	23.3	765	0.59	0.12	0.10	17.5	76	41.6	4.86	2.37	24.0
QCV1109-01466-0008-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			60.98	4.75	2425.3	488	4.40	7.69	143.11	15.2	54	1015.9	3.81	1.19	11.9
RO175	Soil		0.31	7.23	61.7	695	0.35	0.43	0.07	6.2	59	25.2	2.72	1.93	32.4
RO175 Dup			0.27	7.74	63.3	711	0.39	0.43	0.08	6.3	63	27.7	2.83	2.17	30.2
QCV1109-01466-0011-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			60.87	4.70	2499.1	294	4.26	7.79	140.39	15.8	51	1029.6	4.04	0.84	11.8
RO193	Soil		0.19	8.48	6.5	682	0.27	0.97	0.09	6.9	46	26.6	3.02	1.58	54.2
RO193 Dup			0.25	7.55	6.1	690	0.23	0.91	0.10	7.1	48	27.7	2.96	1.53	52.9
QCV1109-01466-0014-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			65.70	5.03	2704.3	496	4.11	8.03	148.27	16.9	57	1057.8	4.05	1.24	12.4
RO211	Soil		0.15	8.89	7.2	656	0.35	0.06	0.09	10.3	77	50.0	4.44	2.44	56.2
RO211 Dup			0.17	8.82	7.8	663	0.35	0.06	0.13	10.6	81	49.2	4.27	2.47	61.7
QCV1109-01466-0017-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.68	7.53	8.6	425	8.13	0.54	0.24	23.5	86	>10000	5.38	2.48	41.6
RO229	Soil		0.29	8.46	15.2	595	0.23	0.30	0.14	20.2	69	112.0	2.60	2.27	35.2
RO229 Dup			0.26	8.69	15.8	557	0.22	0.30	0.13	20.3	73	115.6	2.58	2.41	38.1
QCV1109-01466-0020-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			63.09	4.82	2646.0	415	3.98	8.56	142.61	15.9	54	1057.7	4.18	1.16	12.2
QCV1109-01466-0022-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			4.05	7.28	10.3	456	8.63	0.54	0.27	23.9	97	>10000	4.99	2.19	44.0
RO121	Soil	7													
RO121 Dup		6													

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11-360-07172-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
STD-OxD87 expected		417													
STD-OxD87 result		420													
RO139	Soil	8													
RO139 Dup		5													
QCV1109-01467-0004-BLK		5													
RO157	Soil	8													
RO157 Dup		8													
STD-OxD87 expected		417													
STD-OxD87 result		424													
RO175	Soil	9													
RO175 Dup		11													
QCV1109-01467-0008-BLK		5													
RO193	Soil	5													
RO193 Dup		6													
STD-Oxi81 expected		1807													
STD-Oxi81 result		1788													
RO211	Soil	<5													
RO211 Dup		7													
QCV1109-01467-0012-BLK		<5													
RO229	Soil	8													
RO229 Dup		5													
QCV1109-01467-0014-BLK		<5													

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Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RO121	Soil	0.52	341	1.14	1.99	10.7	681	17.9	0.74	9.1	246.2	0.178	0.39	87	0.91
RO121 Dup		0.52	338	1.10	1.99	10.3	670	18.3	0.58	8.9	259.7	0.162	0.41	86	0.72
QCV1109-01466-0002-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result		0.77	3041	5.72	1.17	26.2	625	>10000	64.50	8.5	387.8	0.174	0.84	92	9.84
RO139	Soil	1.15	2563	1.34	0.72	56.0	672	112.3	1.00	19.8	51.7	0.143	0.74	153	0.47
RO139 Dup		1.08	2580	1.29	0.70	52.6	621	103.2	0.91	16.3	46.7	0.139	0.79	153	0.46
QCV1109-01466-0005-BLK		<0.01	<1	<0.05	<0.01	0.4	8	0.4	<0.05	0.2	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result		1.57	687	0.75	0.47	39.8	725	30.4	2.61	13.9	31.8	0.292	0.85	142	2.49
RO157	Soil	0.77	965	0.63	0.85	31.2	879	48.9	1.47	14.6	76.6	0.115	0.79	126	0.66
RO157 Dup		0.76	933	0.63	0.82	30.1	848	47.4	1.39	14.9	77.4	0.105	0.74	121	0.59
QCV1109-01466-0008-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result		0.76	3009	5.70	1.18	25.9	580	>10000	73.20	8.8	405.0	0.173	0.91	92	10.28
RO175	Soil	0.50	278	1.02	1.00	17.3	1277	15.7	1.18	11.5	122.1	0.195	0.61	116	1.09
RO175 Dup		0.53	286	1.13	1.09	18.1	1380	16.0	1.16	11.9	122.3	0.207	0.69	121	1.31
QCV1109-01466-0011-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result		0.75	3028	5.86	1.22	25.7	661	>10000	71.54	8.8	403.0	0.173	0.82	94	9.50
RO193	Soil	0.71	386	0.90	2.17	17.5	948	20.0	0.55	11.4	270.9	0.188	0.50	102	0.64
RO193 Dup		0.69	367	0.93	2.12	17.3	931	19.4	0.59	11.5	262.8	0.177	0.44	98	0.56
QCV1109-01466-0014-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result		0.81	3092	5.99	1.24	29.6	661	>10000	69.36	9.5	437.5	0.180	0.85	96	9.87
RO211	Soil	0.99	296	0.58	0.77	31.8	620	15.1	0.58	15.9	51.8	0.153	0.79	120	0.66
RO211 Dup		0.98	285	0.59	0.78	32.0	643	18.1	0.53	16.4	52.0	0.147	0.80	117	0.67
QCV1109-01466-0017-BLK		<0.01	<1	<0.05	<0.01	<0.2	9	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result		1.61	677	0.95	0.50	43.2	701	30.1	2.74	14.9	33.2	0.291	0.90	142	2.68
RO229	Soil	0.52	1307	0.45	0.63	21.2	422	19.7	1.70	13.4	63.3	0.107	0.77	94	0.48
RO229 Dup		0.54	1297	0.55	0.67	22.4	381	20.6	1.68	14.1	64.8	0.109	0.78	95	0.51
QCV1109-01466-0020-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result		0.75	2943	5.83	1.14	28.7	705	>10000	69.36	9.4	429.9	0.170	0.81	93	9.70
QCV1109-01466-0022-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result		1.51	681	1.00	0.43	45.5	766	37.6	3.01	16.6	36.1	0.291	0.99	141	2.83

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RO121	Soil	67	113.4	
RO121 Dup		65	113.0	
QCV1109-01466-0002-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000	27.8	
RO139	Soil	151	84.6	
RO139 Dup		151	81.4	
QCV1109-01466-0005-BLK		<1	0.8	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		185	111.0	
RO157	Soil	120	79.5	
RO157 Dup		116	75.2	
QCV1109-01466-0008-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000	29.2	
RO175	Soil	69	93.2	
RO175 Dup		69	93.8	
QCV1109-01466-0011-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000	28.6	
RO193	Soil	86	99.8	
RO193 Dup		83	91.8	
QCV1109-01466-0014-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000	31.1	
RO211	Soil	99	78.2	
RO211 Dup		101	79.9	
QCV1109-01466-0017-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		187	112.5	
RO229	Soil	50	187.2	
RO229 Dup		51	188.0	
QCV1109-01466-0020-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000	29.8	
QCV1109-01466-0022-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		196	121.6	
RO121	Soil			0.35
RO121 Dup				0.34

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
QCV1109-01468-0002-BLK				<0.01
RO139	Soil			0.12
RO139 Dup				0.10
QCV1109-01468-0005-BLK				<0.01
RO157	Soil			0.09
RO157 Dup				0.09
QCV1109-01468-0008-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				86.85
RO175	Soil			0.08
RO175 Dup				0.09
QCV1109-01468-0011-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				70.17
RO193	Soil			0.06
RO193 Dup				0.08
QCV1109-01468-0014-BLK				<0.01
RO211	Soil			0.11
RO211 Dup				0.11
QCV1109-01468-0017-BLK				<0.01
RO229	Soil			0.06
RO229 Dup				0.06
QCV1109-01468-0020-BLK				<0.01
QCV1109-01468-0022-BLK				<0.01

Certificate of Analysis

11-360-07160-01

Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

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Attention: Danica Topolewski
EMail: dtopolewski@cdmcp.com

Attention: Darryl Cardey
EMail: dcardey@cdmcp.com

Submitted By: **Precipitate Gold Corp**
800-789 West Pender Street
Vancouver, BC V6C 1H2

Attention: **David Coffin**

Project: **Reef**
Description: **RO Soils -1**

Date Received: 09/13/2011
Date Completed: 10/12/2011
Invoice:

Location	Samples	Type	Preparation Description
Whitehorse, YT	120	Soil	SP-SS-1K/Soils, Humus Sediments 1kg dried, sieved and riffle split
Whitehorse, YT		Soil	SP-SS-RF/Save fraction +80 mesh on Soils/Humus/Sediment

Location	Method	Description
Vancouver, BC	Au-1AT-AA	Au, 1AT Fire Assay, AAS
Vancouver, BC	Hg-AR-TR-CVAA	Hg, AQR, CVAA, Trace Levels
Vancouver, BC	30-4A-UT	30 Element, 4 Acid, ICPMS, Ultra Trace Level

The results of this assay were based solely upon the content of the sample submitted. Any decision to invest should be made only after the potential investment value of the claim or deposit has been determined based on the results of assays of multiple samples of geologic materials collected by the prospective investor or by a qualified person selected by him and based on an evaluation of all engineering data which is available concerning any proposed project. For our complete terms and conditions please see our website at www.inspectorate.com.

For and on behalf of: ***Inspectorate Exploration and Mining Services Ltd***

By _____

Michael Caron - Operations Manager

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Richmond, British Columbia V7A 4V5
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Certificate of Analysis

11-360-07160-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RO1	Soil	8	0.15	>10	36.0	615	0.37	0.16	0.05	14.3	77	42.8	4.31	2.48	45.8
RO2	Soil	8	0.24	9.95	69.8	542	0.45	0.13	0.05	15.3	71	44.8	4.81	2.28	61.5
RO3	Soil	9	0.13	>10	53.4	632	0.42	0.40	0.07	19.6	87	53.9	4.63	2.91	44.5
RO4	Soil	8	0.25	>10	24.2	738	0.45	0.14	0.25	21.8	83	49.9	4.76	2.78	51.4
RO5	Soil	12	0.18	>10	68.6	689	0.45	0.08	0.07	13.6	87	42.7	4.94	2.76	53.9
RO6	Soil	14	0.93	>10	79.0	745	0.41	0.13	0.07	18.7	91	44.0	5.23	2.85	57.7
RO7	Soil	7	0.41	>10	71.2	588	0.40	0.19	0.10	9.1	66	36.7	3.94	2.44	48.4
RO8	Soil	6	0.26	>10	63.2	649	0.52	0.09	0.07	52.4	97	129.6	5.39	2.82	63.9
RO9	Soil	9	0.32	>10	25.0	601	0.49	0.77	0.15	19.5	70	56.3	4.51	2.18	42.3
RO10	Soil	6	0.59	>10	25.9	592	0.63	0.39	0.07	24.4	92	77.7	5.61	2.57	48.2
RO11	Soil	8	0.22	>10	34.0	573	0.61	0.55	0.16	20.0	66	59.3	4.50	2.20	48.6
RO12	Soil	14	0.44	>10	89.4	585	0.51	0.45	0.11	13.3	74	41.2	5.10	2.38	51.7
RO13	Soil	8	0.16	>10	29.3	577	0.57	0.05	0.10	9.8	95	61.2	4.78	2.57	61.5
RO14	Soil	6	0.61	9.82	59.0	593	0.37	0.15	0.06	8.0	61	25.2	4.13	2.17	44.3
RO15	Soil	11	0.40	8.09	42.2	627	0.26	0.23	0.09	9.5	50	19.9	3.61	2.14	38.9
RO16	Soil	12	0.22	7.65	48.9	517	0.27	0.10	0.08	8.8	49	15.1	3.59	2.00	46.9
RO17	Soil	6	0.26	7.18	19.0	627	0.24	0.76	0.08	5.3	31	18.0	2.28	1.71	34.8
RO18	Soil	8	0.76	7.37	22.7	576	0.26	0.42	0.05	5.5	40	13.9	2.91	1.84	36.5
RO19	Soil	7	0.25	8.67	42.5	515	0.43	0.21	0.11	15.5	60	34.0	4.24	2.00	46.2
RO20	Soil	10	0.30	8.49	34.9	524	0.39	0.25	0.08	16.9	55	43.1	3.99	1.96	49.4
RO21	Soil	14	0.26	8.63	35.1	513	0.43	0.26	0.08	16.6	56	42.8	4.00	2.04	47.6
RO22	Soil	11	0.32	9.82	25.3	681	0.33	0.41	0.07	12.9	68	32.9	3.47	2.75	55.8
RO23	Soil	6	0.51	7.84	2.0	853	0.13	1.90	0.13	5.4	<1	22.8	1.75	2.06	18.0
RO24	Soil	11	0.23	>10	37.7	811	0.34	0.26	0.07	30.0	83	32.2	4.54	3.57	75.2
RO25	Soil	21	0.17	9.27	97.4	543	0.19	0.22	0.06	21.3	58	23.6	3.86	2.60	37.2
RO26	Soil	43	0.35	9.05	122.5	516	0.16	0.27	0.07	15.3	49	12.7	3.66	2.19	62.0
RO27	Soil	15	0.37	9.29	38.7	649	0.36	0.43	0.06	23.3	57	33.1	4.18	2.81	70.9
RO28	Soil	14	0.44	8.99	33.2	625	0.30	0.41	0.07	20.5	58	31.4	3.93	2.79	57.1
RO29	Soil	11	0.19	7.71	16.4	484	0.20	0.17	0.05	9.8	48	26.2	3.14	1.74	51.2
RO30	Soil	9	0.18	8.32	9.3	424	0.22	0.82	0.12	14.7	48	20.9	4.05	1.74	58.1
RO31	Soil	11	0.44	>10	19.3	662	0.47	0.12	0.07	20.2	73	52.7	5.00	2.82	44.7
RO32	Soil	15	0.40	>10	45.3	796	0.74	0.28	0.05	28.1	90	48.4	5.41	3.48	50.7
RO33	Soil	17	0.31	>10	1.2	798	0.54	0.18	0.05	16.1	73	6.4	4.89	3.27	61.3
RO34	Soil	9	0.26	>10	9.8	654	0.48	0.19	0.03	28.4	74	41.8	4.98	3.79	51.7
RO35	Soil	9	0.23	8.72	11.2	557	0.40	0.17	0.13	17.1	60	26.0	3.95	2.30	35.2
RO36	Soil	10	0.49	8.84	6.3	562	0.31	0.19	0.08	10.8	60	27.7	3.95	2.37	35.6
RO37	Soil	9	0.21	>10	7.4	622	0.37	0.29	0.03	19.8	75	49.1	4.45	3.14	30.8
RO38	Soil	18	0.24	5.68	10.0	345	0.17	0.84	0.13	11.9	27	11.2	2.97	1.36	34.9
RO39	Soil	16	0.36	9.96	38.9	676	0.40	0.29	0.07	16.8	68	31.1	4.50	2.93	36.6
RO40	Soil	8	0.98	8.53	15.1	591	0.43	0.13	0.06	14.2	57	28.1	4.42	2.49	31.6

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RO41	Soil	17	0.17	7.62	12.1	371	0.22	0.21	0.07	10.6	40	9.5	2.04	2.13	17.8
RO42	Soil	12	0.21	>10	17.1	748	0.48	0.39	0.21	24.3	72	38.9	4.55	3.17	31.2
RO43	Soil	14	0.19	8.26	11.1	590	0.38	0.23	0.11	15.4	54	28.4	4.02	2.15	43.7
RO44	Soil	7	0.15	7.63	12.6	464	0.33	0.20	0.03	12.2	39	19.1	3.89	1.89	36.8
RO45	Soil	21	0.23	>10	23.4	642	0.38	0.42	0.08	64.3	69	50.2	5.21	2.84	34.2
RO46	Soil	28	0.32	>10	29.2	728	0.51	0.44	0.08	47.9	76	57.6	4.99	3.16	28.4
RO47	Soil	12	0.22	8.88	9.7	671	0.46	0.24	0.06	47.9	60	47.9	5.76	2.29	39.1
RO48	Soil	15	0.48	9.32	13.9	554	0.35	0.14	0.06	19.4	60	36.4	4.36	2.50	28.5
RO49	Soil	17	0.18	8.44	5.9	516	0.29	0.53	0.07	12.4	43	23.9	3.18	1.90	36.9
RO50	Soil	10	0.13	>10	11.2	690	0.45	0.48	0.09	24.6	61	39.0	4.42	2.91	43.2
RO51	Soil	12	0.19	9.81	23.6	679	0.35	0.42	0.03	11.3	64	32.4	3.98	2.44	52.2
RO52	Soil	14	0.58	>10	37.8	698	0.38	0.26	0.06	14.9	74	43.5	4.21	2.72	54.8
RO53	Soil	18	0.17	>10	22.3	612	0.32	0.27	0.06	13.2	70	30.1	4.16	2.59	50.4
RO54	Soil	21	0.14	>10	33.4	605	0.35	0.34	0.06	16.4	75	38.8	4.22	2.63	53.9
RO55	Soil	18	0.10	>10	47.2	601	0.38	0.09	0.04	16.1	78	37.9	4.62	2.69	53.6
RO56	Soil	9	0.15	>10	21.1	686	0.46	0.08	0.05	15.9	80	36.7	4.78	2.79	54.3
RO57	Soil	15	0.31	>10	133.7	698	0.44	0.07	0.11	14.7	87	52.4	5.04	3.11	75.4
RO58	Soil	11	0.66	9.97	29.4	575	0.50	0.16	0.10	12.1	68	32.8	4.50	2.20	52.3
RO59	Soil	20	0.22	>10	25.7	685	0.36	0.21	0.05	14.6	87	37.1	4.45	2.56	63.3
RO60	Soil	19	0.21	>10	24.5	689	0.38	0.18	0.04	14.7	78	38.1	4.31	2.78	60.8
RO61	Soil	17	0.09	>10	21.4	605	0.54	0.16	0.05	17.6	94	82.1	5.37	2.69	53.3
RO62	Soil	15	0.33	>10	20.2	643	0.48	0.54	0.09	13.3	64	68.7	3.94	2.38	32.0
RO63	Soil	17	0.21	>10	35.0	590	0.52	0.88	0.13	20.5	55	45.8	4.19	2.16	36.0
RO64	Soil	28	0.19	>10	53.7	585	0.62	0.15	0.11	11.2	79	30.9	5.57	2.37	61.5
RO65	Soil	6	0.22	8.03	80.2	583	0.30	0.23	0.15	8.4	53	17.5	3.40	2.11	43.5
RO66	Soil	12	0.22	6.92	18.9	603	0.21	0.57	<0.01	4.9	38	10.5	2.28	1.83	37.8
RO67	Soil	9	0.35	7.48	42.8	484	0.34	0.16	0.06	10.0	55	17.2	4.43	1.66	39.3
RO68	Soil	8	0.20	7.80	27.4	553	0.35	0.28	0.11	17.3	60	28.3	3.93	1.91	52.2
RO69	Soil	20	0.43	8.28	32.9	551	0.36	0.27	0.07	13.0	58	41.5	3.88	2.07	44.5
RO70	Soil	21	0.47	9.41	9.7	940	0.19	1.18	0.07	5.3	37	24.2	2.12	2.72	18.6
RO71	Soil	18	0.40	7.96	9.5	776	0.25	1.53	0.07	8.4	21	35.1	2.48	2.15	24.2
RO72	Soil	19	0.22	>10	19.0	750	0.46	0.53	0.06	22.5	82	51.6	5.11	3.20	22.8
RO73	Soil	14	0.33	>10	8.9	595	0.45	0.10	0.09	13.4	71	29.2	4.76	2.81	53.0
RO74	Soil	9	0.88	8.27	11.6	469	0.37	0.14	0.11	12.5	55	18.8	3.85	1.96	43.0
RO75	Soil	7	0.25	9.02	6.5	842	0.45	0.20	0.09	13.2	66	21.4	5.01	2.38	64.5
RO76	Soil	7	0.17	>10	3.4	852	0.60	0.08	0.06	20.0	69	28.8	4.96	2.73	61.3
RO77	Soil	6	0.28	>10	4.1	776	0.75	0.27	0.04	17.5	82	59.6	4.99	2.83	53.5
RO78	Soil	11	0.30	>10	3.4	603	0.61	0.11	0.09	17.6	75	54.4	4.82	2.83	58.0
RO79	Soil	6	0.23	>10	3.3	759	0.36	0.08	0.03	12.9	77	32.0	4.35	2.68	54.2
RO80	Soil	6	0.21	9.63	11.7	593	0.37	0.19	0.06	13.6	70	29.6	4.22	2.55	68.7

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RO81	Soil	7	0.24	>10	14.3	671	0.41	0.21	0.11	15.9	77	34.1	4.63	2.88	65.0
RO82	Soil	<5	0.24	>10	9.0	716	0.30	0.21	0.03	12.2	75	28.8	4.03	2.90	77.5
RO83	Soil	7	0.12	7.93	14.0	556	0.32	0.38	0.17	12.2	56	23.8	3.65	1.88	39.4
RO84	Soil	<5	0.17	7.56	10.7	546	0.29	0.28	0.07	17.2	51	27.6	3.54	1.57	54.8
RO85	Soil	5	0.33	7.68	11.2	595	0.29	0.37	0.08	23.1	44	32.8	3.71	1.74	71.0
RO86	Soil	5	0.58	2.56	10.3	567	0.26	0.10	0.08	17.9	12	22.4	1.21	0.60	45.0
RO87	Soil	33	0.23	6.56	36.2	672	0.29	0.26	0.20	13.5	52	19.2	3.10	1.74	59.2
RO88	Soil	<5	0.29	7.18	11.0	728	0.29	0.24	0.14	12.7	61	20.4	3.11	2.03	41.5
RO89	Soil	5	0.22	8.68	9.3	694	0.35	0.26	0.09	8.7	67	23.2	3.31	2.54	50.2
RO90	Soil	5	0.11	6.53	9.7	448	0.25	0.28	0.15	9.5	44	26.6	2.53	1.65	48.7
RO91	Soil	6	0.21	6.16	6.9	391	0.24	0.26	0.07	7.4	42	9.8	2.31	1.71	41.9
RO92	Soil	7	0.22	6.74	9.7	463	0.26	0.51	0.07	9.3	42	20.1	2.45	1.74	45.6
RO93	Soil	6	0.18	6.30	8.7	400	0.29	0.40	0.10	7.2	35	11.9	2.20	1.70	61.2
RO94	Soil	30	0.14	8.09	38.7	686	0.19	0.30	0.06	17.1	46	16.5	3.44	2.14	50.5
RO95	Soil	<5	0.36	9.89	7.7	742	0.44	2.12	0.09	19.8	81	43.5	4.56	2.96	55.6
RO96	Soil	<5	0.35	4.98	9.3	357	0.26	0.12	0.05	7.1	38	12.6	2.37	1.58	29.7
RO97	Soil	8	0.38	>10	14.3	780	0.68	0.35	0.02	24.1	98	34.0	4.34	3.77	51.8
RO98	Soil	5	0.47	5.52	5.7	322	0.17	0.28	0.08	6.0	33	10.0	1.95	1.23	30.2
RO99	Soil	8	0.23	7.72	12.0	526	0.32	0.24	0.08	12.4	57	20.9	2.93	2.58	55.8
RO100	Soil	6	0.29	9.53	13.0	706	0.43	0.26	0.04	11.4	74	31.3	2.92	3.31	57.0
RO101	Soil	12	0.48	9.53	47.5	646	0.31	0.71	0.05	23.8	85	36.5	4.29	2.54	56.8
RO102	Soil	10	0.34	9.52	15.9	738	0.38	0.20	0.14	16.8	84	32.4	4.09	2.78	58.7
RO103	Soil	10	0.61	8.19	23.5	517	0.14	0.58	0.08	14.7	47	20.2	2.83	1.84	42.0
RO104	Soil	5	0.37	9.19	14.2	641	0.23	0.15	0.04	14.9	79	21.3	3.22	2.49	46.5
RO105	Soil	16	0.29	5.93	18.4	389	0.14	0.29	0.04	10.3	41	13.0	1.85	1.45	38.5
RO106	Soil	31	0.59	9.06	39.0	681	0.30	0.37	0.07	20.0	68	570.8	3.16	2.42	45.0
RO107	Soil	41	0.50	9.97	58.3	719	0.39	0.31	0.05	21.3	83	50.3	4.93	3.06	56.4
RO108	Soil	9	0.39	>10	13.4	708	0.38	0.13	0.09	14.8	87	53.7	4.59	2.96	33.1
RO109	Soil	14	1.11	>10	27.5	759	0.82	0.25	0.09	38.7	97	61.8	5.64	2.79	52.4
RO110	Soil	11	0.26	6.79	38.5	370	0.33	0.25	0.16	13.0	51	16.6	3.65	1.55	34.9
RO111	Soil	6	0.14	9.12	7.5	733	0.44	0.12	0.12	8.5	74	30.1	3.71	2.70	25.0
RO112	Soil	6	0.23	7.92	9.6	567	0.34	0.35	0.10	18.5	67	32.3	4.18	2.08	40.0
RO113	Soil	5	0.20	8.57	8.3	595	0.51	0.12	0.13	11.9	75	56.8	4.72	2.49	36.3
RO114	Soil	8	0.22	8.94	15.0	637	0.38	0.20	0.10	13.7	73	31.6	4.50	2.53	38.4
RO115	Soil	57	0.19	6.47	103.3	403	0.36	0.28	0.09	13.3	42	19.2	2.95	1.66	32.4
RO116	Soil	24	0.13	7.02	20.0	380	0.25	0.77	0.26	18.9	39	22.1	3.34	1.82	25.2
RO117	Soil	11	0.18	7.42	13.1	507	0.37	0.19	0.24	10.0	55	22.1	3.28	1.92	28.1
RO118	Soil	8	0.17	>10	7.6	704	0.34	0.27	0.06	72.1	79	59.0	4.74	2.95	44.3
RO119	Soil	8	0.37	>10	9.2	714	0.35	0.32	0.04	71.6	83	64.8	4.89	2.72	39.7
RO120	Soil	8	0.63	8.58	21.9	522	0.32	0.27	0.39	32.9	57	34.2	5.13	1.98	36.4

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Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RO1	Soil	1.03	586	1.02	0.87	38.0	492	29.1	0.62	14.7	98.9	0.094	0.66	120	0.71
RO2	Soil	1.09	476	0.50	0.75	41.4	610	36.1	0.67	15.2	108.2	0.101	0.76	115	0.99
RO3	Soil	1.10	719	0.66	0.90	43.5	459	33.3	0.72	17.0	110.1	0.121	0.75	132	0.71
RO4	Soil	1.09	1230	0.65	0.81	66.5	322	29.4	0.46	17.8	114.5	0.141	1.02	133	0.75
RO5	Soil	1.17	549	0.45	0.70	36.5	390	39.4	0.69	17.4	119.9	0.172	0.86	146	1.38
RO6	Soil	1.34	807	0.63	0.70	50.0	490	36.9	1.02	20.3	123.8	0.131	0.77	149	1.30
RO7	Soil	0.68	357	0.89	0.84	23.2	554	31.1	0.73	16.4	158.9	0.142	0.74	123	1.70
RO8	Soil	1.16	588	0.57	1.10	53.3	452	61.7	0.84	20.1	160.3	0.111	0.89	152	1.11
RO9	Soil	0.97	732	0.82	0.82	45.8	531	34.1	0.75	18.2	167.2	0.107	0.62	120	0.98
RO10	Soil	1.24	649	0.88	0.94	57.3	308	38.6	1.12	21.1	195.7	0.133	0.80	148	1.42
RO11	Soil	0.96	718	1.01	1.02	41.7	394	45.8	0.95	17.3	205.5	0.160	0.73	125	0.98
RO12	Soil	0.96	554	0.90	0.93	35.1	471	36.5	1.19	18.6	175.4	0.129	0.76	138	1.19
RO13	Soil	1.20	379	0.71	1.19	29.2	165	32.5	1.11	23.4	229.4	0.127	0.77	159	0.60
RO14	Soil	0.54	312	0.72	0.70	19.1	646	26.4	1.22	14.9	134.1	0.144	0.66	120	1.10
RO15	Soil	0.54	370	0.85	0.55	23.9	467	20.5	0.83	11.7	92.7	0.145	0.59	99	1.34
RO16	Soil	0.52	318	0.59	0.44	21.5	277	17.9	0.74	10.5	63.9	0.148	0.54	94	1.48
RO17	Soil	0.40	341	0.96	1.17	9.4	824	18.0	0.61	9.2	234.1	0.208	0.47	91	1.21
RO18	Soil	0.41	310	0.81	0.93	11.0	533	16.8	0.63	9.6	158.6	0.191	0.45	92	1.14
RO19	Soil	0.95	594	0.55	0.63	32.0	446	34.8	0.64	12.9	103.3	0.169	0.59	109	1.49
RO20	Soil	0.97	619	0.43	0.71	36.8	551	32.1	0.56	12.2	106.9	0.159	0.57	106	2.54
RO21	Soil	1.02	597	0.46	0.74	37.7	551	33.1	0.55	12.3	107.5	0.164	0.59	106	1.22
RO22	Soil	0.69	461	0.61	0.59	29.2	477	24.5	0.70	15.2	109.2	0.165	0.73	112	1.20
RO23	Soil	0.56	385	2.03	2.76	4.1	414	12.8	0.49	4.4	525.4	0.196	0.23	63	0.59
RO24	Soil	1.13	651	0.59	1.19	45.1	668	22.1	1.52	16.5	38.7	0.163	0.96	136	1.00
RO25	Soil	0.72	822	0.55	0.89	32.5	205	20.9	1.97	11.9	34.8	0.102	0.65	96	1.02
RO26	Soil	0.52	597	0.50	1.04	27.9	202	15.5	1.90	11.2	47.7	0.124	0.58	91	1.71
RO27	Soil	0.70	788	0.63	1.45	41.0	656	34.0	3.65	13.6	89.0	0.190	0.73	112	0.84
RO28	Soil	0.62	936	0.54	1.39	34.7	458	36.4	3.38	12.9	47.5	0.125	0.75	96	0.68
RO29	Soil	0.53	464	0.63	1.44	22.4	305	24.0	1.79	9.7	55.2	0.142	0.46	88	0.89
RO30	Soil	0.81	1968	0.46	2.18	27.6	614	25.5	0.69	12.3	65.6	0.128	0.51	91	0.62
RO31	Soil	0.96	889	0.73	0.87	36.5	425	27.3	2.00	15.6	47.8	0.174	0.70	126	0.84
RO32	Soil	0.58	945	0.96	0.51	45.3	424	32.6	4.97	20.8	70.4	0.168	1.00	136	0.71
RO33	Soil	1.02	1598	0.53	0.59	32.3	256	17.9	0.45	17.4	116.4	0.173	1.04	124	0.65
RO34	Soil	1.21	987	0.46	0.54	37.0	392	37.3	0.63	18.7	52.3	0.138	0.95	139	0.53
RO35	Soil	0.67	518	1.03	1.05	26.4	636	34.7	1.55	12.6	53.8	0.134	0.66	112	0.64
RO36	Soil	0.77	384	0.64	1.07	28.4	755	20.2	0.63	12.7	44.5	0.133	0.59	111	0.53
RO37	Soil	0.97	722	0.68	1.07	37.7	489	35.8	0.62	16.8	44.1	0.138	0.76	124	0.59
RO38	Soil	0.46	2202	0.47	0.73	18.5	329	21.0	2.04	8.0	39.7	0.078	0.36	59	0.57
RO39	Soil	0.66	1759	0.61	0.60	31.7	964	28.7	1.28	16.1	65.6	0.114	0.81	115	0.60
RO40	Soil	0.63	791	0.87	0.78	25.4	971	35.7	1.31	14.5	47.8	0.114	0.68	108	0.89

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RO41	Soil	0.55	309	0.87	0.62	16.5	58	21.1	1.67	7.7	27.2	0.044	0.53	70	0.66
RO42	Soil	0.80	946	0.81	0.99	34.2	727	37.2	1.98	16.3	77.4	0.160	0.87	126	0.74
RO43	Soil	0.72	594	0.73	0.92	30.1	962	34.0	1.25	11.9	59.6	0.138	0.63	104	0.75
RO44	Soil	0.55	611	0.65	1.42	23.6	959	30.4	1.44	9.9	58.0	0.103	0.46	84	0.58
RO45	Soil	0.95	3474	0.88	0.51	42.5	512	59.9	1.20	21.6	50.2	0.120	0.75	125	0.53
RO46	Soil	0.92	2452	0.84	0.48	38.9	417	53.0	1.14	22.5	49.0	0.128	0.95	139	0.55
RO47	Soil	0.78	5485	0.96	0.96	34.6	711	89.0	0.60	16.2	67.6	0.136	0.69	119	0.64
RO48	Soil	0.75	895	0.47	0.79	27.0	751	34.9	0.92	14.6	34.0	0.091	0.61	116	0.43
RO49	Soil	0.66	455	0.49	2.21	22.8	788	25.9	0.46	12.0	115.6	0.155	0.47	96	0.62
RO50	Soil	0.94	794	0.78	1.04	32.3	781	34.8	0.69	14.8	145.2	0.169	0.79	127	0.67
RO51	Soil	0.94	493	0.53	1.09	31.8	384	21.6	0.63	14.0	157.1	0.130	0.70	116	0.65
RO52	Soil	1.01	499	0.50	0.98	38.6	471	27.3	1.18	16.3	136.6	0.115	0.77	125	0.71
RO53	Soil	1.01	483	0.45	1.07	32.1	562	22.7	0.68	14.0	123.6	0.116	0.67	121	0.52
RO54	Soil	1.00	612	0.55	0.96	36.6	456	26.4	0.74	15.0	98.4	0.125	0.66	120	0.68
RO55	Soil	1.13	601	0.32	0.88	39.2	427	26.1	0.68	15.2	93.0	0.099	0.71	126	0.64
RO56	Soil	1.13	533	0.33	0.85	36.3	345	25.5	0.45	15.3	106.5	0.167	0.82	135	0.79
RO57	Soil	1.17	551	0.69	0.61	45.8	357	47.3	1.23	20.6	142.2	0.131	0.82	142	1.96
RO58	Soil	0.65	579	0.88	0.84	23.8	467	28.1	0.76	15.6	132.4	0.188	0.66	134	1.37
RO59	Soil	0.92	474	0.50	0.90	40.8	239	22.4	0.51	18.6	139.2	0.142	0.80	137	1.14
RO60	Soil	0.97	509	0.60	1.02	42.3	228	22.6	0.55	18.0	138.6	0.148	0.72	136	1.13
RO61	Soil	1.37	376	0.56	1.09	50.3	397	29.7	0.75	23.9	222.1	0.135	0.76	163	0.57
RO62	Soil	0.96	422	1.05	1.33	35.5	774	33.1	0.71	17.0	281.1	0.109	0.61	125	0.61
RO63	Soil	0.85	1061	1.35	1.12	38.4	654	34.3	1.25	15.0	228.4	0.115	0.56	113	0.79
RO64	Soil	0.90	424	0.70	0.74	33.1	1056	30.7	1.51	17.2	147.4	0.140	0.68	132	1.20
RO65	Soil	0.48	301	0.63	0.58	21.0	510	20.5	0.99	12.8	121.5	0.133	0.59	100	1.30
RO66	Soil	0.37	348	0.88	0.96	9.9	551	12.7	0.60	9.3	173.5	0.198	0.49	93	1.11
RO67	Soil	0.63	461	0.61	0.45	23.9	337	22.8	1.59	10.9	77.1	0.151	0.54	99	1.38
RO68	Soil	0.76	706	0.51	0.58	28.9	626	30.1	0.58	12.2	103.5	0.165	0.55	104	1.14
RO69	Soil	0.98	529	0.50	0.71	33.9	416	28.1	0.54	12.6	112.3	0.153	0.58	108	1.11
RO70	Soil	0.52	310	1.69	1.82	11.2	419	18.6	0.51	9.3	357.4	0.162	0.52	87	0.99
RO71	Soil	0.59	490	1.71	1.86	12.9	660	24.5	0.48	7.0	379.3	0.184	0.39	80	0.80
RO72	Soil	0.83	1285	0.79	0.33	42.0	648	28.6	1.34	18.0	63.7	0.111	0.89	138	0.63
RO73	Soil	0.89	555	0.56	0.57	30.5	723	27.9	0.65	16.2	76.7	0.123	0.73	122	0.63
RO74	Soil	0.58	738	0.65	0.77	23.0	502	23.0	1.40	13.8	67.1	0.112	0.55	105	0.84
RO75	Soil	0.82	447	0.75	0.64	29.7	533	24.5	0.67	16.1	116.3	0.171	0.73	127	0.86
RO76	Soil	1.00	1400	0.55	0.57	35.8	397	57.7	0.34	17.6	114.1	0.132	0.89	124	0.59
RO77	Soil	0.98	1548	0.52	0.78	36.5	400	15.1	0.54	20.0	125.7	0.138	0.85	130	0.65
RO78	Soil	1.02	892	0.64	0.76	33.5	610	20.0	0.50	17.6	119.8	0.159	0.85	126	0.80
RO79	Soil	0.93	454	0.33	0.63	33.1	535	24.6	0.46	17.7	111.1	0.139	0.89	126	0.68
RO80	Soil	0.93	610	0.42	0.89	31.0	633	29.5	0.80	14.8	59.3	0.156	0.70	119	0.69

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RO81	Soil	0.97	770	0.60	0.81	36.8	580	33.6	1.11	16.7	62.6	0.154	0.80	130	0.68
RO82	Soil	1.00	484	0.48	1.08	34.0	407	22.5	0.60	16.0	76.8	0.158	0.78	131	0.61
RO83	Soil	0.70	974	0.78	1.66	26.8	955	35.3	0.78	11.0	74.7	0.167	0.55	101	0.81
RO84	Soil	0.69	488	0.60	1.72	31.9	565	36.3	0.69	10.7	62.5	0.173	0.51	100	0.80
RO85	Soil	0.64	1342	0.56	2.04	40.2	383	53.4	1.22	11.3	57.6	0.149	0.56	86	0.68
RO86	Soil	0.20	260	0.66	0.65	34.9	<5	47.2	0.87	10.7	74.6	0.204	0.48	33	0.82
RO87	Soil	0.49	369	0.91	1.40	32.4	695	33.2	1.51	9.9	71.9	0.158	0.50	87	0.95
RO88	Soil	0.57	699	0.93	0.94	23.8	1224	34.0	0.85	12.7	53.5	0.130	0.60	95	0.62
RO89	Soil	0.71	304	0.81	0.66	25.6	985	20.1	1.41	14.5	86.8	0.148	0.70	112	0.78
RO90	Soil	0.47	395	0.57	1.20	20.3	689	12.0	1.02	8.5	74.1	0.136	0.41	80	0.84
RO91	Soil	0.39	386	0.42	0.97	16.5	863	11.2	0.70	6.4	60.4	0.105	0.40	68	0.52
RO92	Soil	0.66	529	0.66	0.95	17.6	837	14.1	0.80	8.1	94.3	0.138	0.42	86	0.75
RO93	Soil	0.45	357	0.41	1.06	17.4	1271	16.5	0.91	6.8	72.3	0.097	0.40	68	0.53
RO94	Soil	0.65	711	1.02	0.45	28.4	575	34.5	1.42	9.8	58.1	0.085	0.47	81	1.35
RO95	Soil	0.84	499	0.78	0.53	40.9	858	32.3	0.37	17.3	83.3	0.141	0.89	114	0.62
RO96	Soil	0.29	436	0.59	0.31	12.5	793	13.2	1.02	6.9	33.4	0.107	0.43	64	0.56
RO97	Soil	1.00	403	0.50	0.21	39.1	520	27.7	1.39	20.6	55.3	0.142	1.05	142	0.79
RO98	Soil	0.27	718	0.44	1.49	14.0	457	17.6	0.51	6.3	45.2	0.098	0.31	55	0.58
RO99	Soil	0.49	488	0.51	0.65	24.2	787	22.7	1.40	10.6	53.0	0.158	0.59	91	0.93
RO100	Soil	0.59	498	0.48	0.48	25.7	913	17.0	1.80	14.1	50.8	0.149	<0.05	113	0.72
RO101	Soil	0.68	1802	0.60	1.45	39.8	2669	20.4	2.25	16.3	57.5	0.141	0.73	117	0.90
RO102	Soil	0.86	697	1.09	1.12	39.1	735	23.6	1.40	15.8	44.6	0.166	0.83	120	0.79
RO103	Soil	0.56	740	0.60	1.86	21.6	529	24.7	1.79	9.6	127.7	0.124	0.46	84	0.78
RO104	Soil	0.87	325	0.45	1.22	29.5	455	18.3	1.59	14.3	39.1	0.117	0.77	114	0.87
RO105	Soil	0.38	230	0.47	0.28	18.1	414	34.5	3.42	6.3	26.0	0.070	0.45	61	0.38
RO106	Soil	0.56	827	0.76	1.35	32.5	529	64.2	2.64	13.5	62.5	0.134	0.74	104	1.27
RO107	Soil	0.74	1079	0.56	0.25	44.9	443	32.5	3.50	17.2	39.7	0.140	0.95	117	1.61
RO108	Soil	0.86	698	0.72	0.75	32.8	907	14.6	1.04	17.2	47.1	0.143	0.83	131	0.81
RO109	Soil	1.14	1265	0.78	0.76	49.9	795	79.3	1.86	18.3	59.4	0.200	0.86	137	1.22
RO110	Soil	0.43	1348	1.00	1.10	20.4	1344	37.9	1.94	9.1	60.7	0.100	0.45	86	0.66
RO111	Soil	0.65	458	1.08	0.47	22.6	1536	23.8	0.54	16.3	49.2	0.111	0.84	118	0.56
RO112	Soil	0.73	642	0.63	1.02	32.9	756	27.7	0.73	12.8	57.0	0.159	0.62	112	0.87
RO113	Soil	0.72	677	0.74	0.58	44.1	1662	29.4	0.39	15.8	34.2	0.123	0.75	117	0.68
RO114	Soil	0.70	852	0.54	0.58	30.4	877	29.4	1.20	14.1	50.4	0.124	0.78	112	0.79
RO115	Soil	0.50	422	0.62	0.41	22.1	697	21.2	1.94	8.1	40.9	0.055	0.53	70	0.77
RO116	Soil	0.51	1110	0.47	0.81	25.0	591	40.5	2.81	9.1	40.7	0.060	0.49	67	0.53
RO117	Soil	0.48	630	1.32	1.04	21.8	1478	27.5	1.33	10.4	57.6	0.124	0.54	95	0.72
RO118	Soil	1.04	1999	0.61	0.50	36.9	481	62.7	1.07	17.1	47.2	0.098	0.81	124	0.60
RO119	Soil	1.01	1935	0.53	0.39	37.2	531	61.0	1.03	17.2	47.0	0.104	0.84	126	0.53
RO120	Soil	0.59	2685	0.70	0.95	43.6	871	53.8	1.81	13.2	51.9	0.108	0.58	98	0.53

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RO1	Soil	97	73.8	3.72
RO2	Soil	109	89.0	3.17
RO3	Soil	114	82.9	2.52
RO4	Soil	162	83.8	1.48
RO5	Soil	110	86.0	1.59
RO6	Soil	123	90.7	1.00
RO7	Soil	90	84.1	0.71
RO8	Soil	152	85.8	0.48
RO9	Soil	133	87.0	0.84
RO10	Soil	154	89.0	0.66
RO11	Soil	121	90.5	0.88
RO12	Soil	126	86.7	2.19
RO13	Soil	92	99.8	1.23
RO14	Soil	71	94.1	0.87
RO15	Soil	74	96.4	0.72
RO16	Soil	65	90.5	0.75
RO17	Soil	51	102.6	0.50
RO18	Soil	48	89.2	0.24
RO19	Soil	89	72.9	0.71
RO20	Soil	92	67.0	1.69
RO21	Soil	91	67.5	2.04
RO22	Soil	91	73.6	0.57
RO23	Soil	51	143.5	0.07
RO24	Soil	85	118.0	0.55
RO25	Soil	46	109.9	0.43
RO26	Soil	46	147.7	0.24
RO27	Soil	68	131.9	0.16
RO28	Soil	73	117.9	0.52
RO29	Soil	51	121.5	0.55
RO30	Soil	97	95.2	0.64
RO31	Soil	78	101.9	0.55
RO32	Soil	71	96.9	0.82
RO33	Soil	99	74.3	0.44
RO34	Soil	118	92.4	0.43
RO35	Soil	87	126.0	0.39
RO36	Soil	77	114.4	0.50
RO37	Soil	106	118.8	0.85
RO38	Soil	63	101.2	0.73
RO39	Soil	84	130.1	0.77
RO40	Soil	83	103.9	0.83

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Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

11-360-07160-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RO41	Soil	23	104.0	0.45
RO42	Soil	222	137.1	0.79
RO43	Soil	100	116.4	0.36
RO44	Soil	71	111.6	2.92
RO45	Soil	141	151.8	1.05
RO46	Soil	132	142.8	1.77
RO47	Soil	112	100.0	0.90
RO48	Soil	98	102.4	0.87
RO49	Soil	73	120.8	0.61
RO50	Soil	106	116.5	0.51
RO51	Soil	90	94.4	0.48
RO52	Soil	104	93.2	7.04
RO53	Soil	94	87.6	2.34
RO54	Soil	98	82.9	3.77
RO55	Soil	104	84.3	<0.01
RO56	Soil	108	86.5	<0.01
RO57	Soil	131	103.1	<0.01
RO58	Soil	93	84.6	<0.01
RO59	Soil	116	85.2	<0.01
RO60	Soil	115	85.6	<0.01
RO61	Soil	134	102.6	1.38
RO62	Soil	100	95.5	1.21
RO63	Soil	115	98.5	1.40
RO64	Soil	108	89.4	1.74
RO65	Soil	66	90.2	0.84
RO66	Soil	44	90.7	0.92
RO67	Soil	72	74.5	0.70
RO68	Soil	80	84.2	0.74
RO69	Soil	90	64.6	1.87
RO70	Soil	54	122.4	0.70
RO71	Soil	76	122.1	0.80
RO72	Soil	84	93.2	1.24
RO73	Soil	108	78.2	0.68
RO74	Soil	69	102.8	0.39
RO75	Soil	93	71.5	0.48
RO76	Soil	112	74.3	0.49
RO77	Soil	113	74.9	0.61
RO78	Soil	121	92.0	1.01
RO79	Soil	100	83.5	1.27
RO80	Soil	102	87.5	1.45

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Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RO81	Soil	116	86.3	1.24
RO82	Soil	88	103.4	1.21
RO83	Soil	78	78.3	1.17
RO84	Soil	87	92.4	0.87
RO85	Soil	87	114.8	0.85
RO86	Soil	25	93.9	0.88
RO87	Soil	91	108.4	1.08
RO88	Soil	89	103.7	1.50
RO89	Soil	79	98.7	1.29
RO90	Soil	53	96.6	1.02
RO91	Soil	35	108.8	0.84
RO92	Soil	52	95.5	0.95
RO93	Soil	45	116.1	0.80
RO94	Soil	62	107.8	0.88
RO95	Soil	119	134.5	0.59
RO96	Soil	33	96.6	0.32
RO97	Soil	56	128.2	0.50
RO98	Soil	50	102.9	0.18
RO99	Soil	48	138.3	0.33
RO100	Soil	43	126.0	0.49
RO101	Soil	64	101.1	0.70
RO102	Soil	81	100.3	0.50
RO103	Soil	54	118.2	0.60
RO104	Soil	47	121.7	0.95
RO105	Soil	31	119.0	0.73
RO106	Soil	72	110.5	1.39
RO107	Soil	101	101.7	1.37
RO108	Soil	66	94.5	1.58
RO109	Soil	143	97.9	1.26
RO110	Soil	67	121.2	0.66
RO111	Soil	81	93.0	0.64
RO112	Soil	84	116.5	1.12
RO113	Soil	95	95.3	1.15
RO114	Soil	92	116.6	1.06
RO115	Soil	34	116.7	0.75
RO116	Soil	102	96.3	0.50
RO117	Soil	76	106.0	0.50
RO118	Soil	110	196.2	0.70
RO119	Soil	111	193.9	0.87
RO120	Soil	144	102.5	1.86

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RO1	Soil		0.15	>10	36.0	615	0.37	0.16	0.05	14.3	77	42.8	4.31	2.48	45.8
RO1 Dup			0.14	>10	38.3	598	0.37	0.15	0.06	14.8	69	40.3	4.20	2.66	34.0
QCV1109-01389-0002-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			61.20									1078.6			
RO19	Soil		0.25	8.67	42.5	515	0.43	0.21	0.11	15.5	60	34.0	4.24	2.00	46.2
RO19 Dup			0.18	8.21	39.5	473	0.42	0.21	0.10	16.4	60	34.0	4.21	1.79	44.5
QCV1109-01389-0005-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.60		6.8	411	8.23		0.17	23.2		>10000			42.4
RO37	Soil		0.21	>10	7.4	622	0.37	0.29	0.03	19.8	75	49.1	4.45	3.14	30.8
RO37 Dup			0.15	>10	7.3	615	0.40	0.31	0.04	19.9	76	46.6	4.59	3.18	36.0
QCV1109-01389-0008-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			62.99									1041.6			
RO55	Soil		0.10	>10	47.2	601	0.38	0.09	0.04	16.1	78	37.9	4.62	2.69	53.6
RO55 Dup			0.11	>10	49.4	602	0.38	0.09	0.04	16.3	79	40.6	4.72	2.62	60.2
QCV1109-01389-0011-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.40		8.7	405	8.29		0.23	22.9		>10000			42.1
RO73	Soil		0.33	>10	8.9	595	0.45	0.10	0.09	13.4	71	29.2	4.76	2.81	53.0
RO73 Dup			0.14	>10	10.7	606	0.49	0.11	0.11	13.1	71	28.7	4.81	2.83	55.7
QCV1109-01389-0014-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			60.47									1023.5			
RO91	Soil		0.21	6.16	6.9	391	0.24	0.26	0.07	7.4	42	9.8	2.31	1.71	41.9
RO91 Dup			0.15	6.02	7.9	394	0.22	0.25	0.08	7.0	40	9.9	2.28	1.65	44.6
QCV1109-01389-0017-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			63.20									1117.3			
RO109	Soil		1.11	>10	27.5	759	0.82	0.25	0.09	38.7	97	61.8	5.64	2.79	52.4
RO109 Dup			0.46	>10	27.4	773	0.79	0.23	0.08	40.0	100	61.8	5.66	2.83	57.3
QCV1109-01389-0020-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			60.67									1035.1			
QCV1109-01389-0022-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.58		8.4	420	8.28		0.19	22.3		>10000			42.5
RO1	Soil	8													
RO1 Dup		9													

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
STD-OxG84 expected		922													
STD-OxG84 result		939													
RO19	Soil	7													
RO19 Dup		12													
QCV1109-01390-0004-BLK		5													
RO37	Soil	9													
RO37 Dup		11													
STD-OxD87 expected		417													
STD-OxD87 result		414													
RO55	Soil	18													
RO55 Dup		13													
QCV1109-01390-0008-BLK		5													
RO73	Soil	14													
RO73 Dup		12													
STD-OxJ80 expected		2331													
STD-OxJ80 result		2440													
RO91	Soil	6													
RO91 Dup		8													
QCV1109-01390-0012-BLK		<5													
RO109	Soil	14													
RO109 Dup		12													
QCV1109-01390-0014-BLK		<5													
STD-OxJ80 expected		2331													
STD-OxJ80 result		2503													

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RO1	Soil	1.03	586	1.02	0.87	38.0	492	29.1	0.62	14.7	98.9	0.094	0.66	120	0.71
RO1 Dup		1.08	574	0.54	0.96	35.8	528	27.2	0.64	14.8	97.7	0.083	0.68	117	0.51
QCV1109-01389-0002-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RO19	Soil	0.95	594	0.55	0.63	32.0	446	34.8	0.64	12.9	103.3	0.169	0.59	109	1.49
RO19 Dup		0.90	594	0.57	0.57	33.1	385	33.0	0.62	11.7	103.2	0.169	0.53	108	1.27
QCV1109-01389-0005-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result				0.96		40.2		30.0	2.68	13.8	31.2		0.84		
RO37	Soil	0.97	722	0.68	1.07	37.7	489	35.8	0.62	16.8	44.1	0.138	0.76	124	0.59
RO37 Dup		0.99	746	0.65	1.08	38.8	553	36.7	0.66	17.7	45.7	0.154	0.86	127	0.72
QCV1109-01389-0008-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RO55	Soil	1.13	601	0.32	0.88	39.2	427	26.1	0.68	15.2	93.0	0.099	0.71	126	0.64
RO55 Dup		1.14	620	0.36	0.86	39.3	447	27.0	0.63	16.3	97.9	0.133	0.75	131	0.87
QCV1109-01389-0011-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result				0.83		41.6		29.8	2.56	13.4	31.8		0.81		
RO73	Soil	0.89	555	0.56	0.57	30.5	723	27.9	0.65	16.2	76.7	0.123	0.73	122	0.63
RO73 Dup		0.91	563	0.55	0.58	31.8	706	26.8	0.75	16.8	78.5	0.123	0.77	123	0.59
QCV1109-01389-0014-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RO91	Soil	0.39	386	0.42	0.97	16.5	863	11.2	0.70	6.4	60.4	0.105	0.40	68	0.52
RO91 Dup		0.38	389	0.51	0.94	16.8	845	11.7	0.69	6.6	57.3	0.105	0.39	67	0.54
QCV1109-01389-0017-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RO109	Soil	1.14	1265	0.78	0.76	49.9	795	79.3	1.86	18.3	59.4	0.200	0.86	137	1.22
RO109 Dup		1.15	1267	0.80	0.75	50.2	815	75.0	1.68	19.3	60.1	0.175	0.92	136	0.96
QCV1109-01389-0020-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
QCV1109-01389-0022-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result				0.94		44.6		32.5	2.65	14.0	35.2		0.84		

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Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RO1	Soil	97	73.8	
RO1 Dup		98	70.8	
QCV1109-01389-0002-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RO19	Soil	89	72.9	
RO19 Dup		84	66.8	
QCV1109-01389-0005-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		187	119.9	
RO37	Soil	106	118.8	
RO37 Dup		109	124.5	
QCV1109-01389-0008-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RO55	Soil	104	84.3	
RO55 Dup		106	90.4	
QCV1109-01389-0011-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		190	121.3	
RO73	Soil	108	78.2	
RO73 Dup		108	76.9	
QCV1109-01389-0014-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RO91	Soil	35	108.8	
RO91 Dup		35	111.2	
QCV1109-01389-0017-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RO109	Soil	143	97.9	
RO109 Dup		143	96.6	
QCV1109-01389-0020-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
QCV1109-01389-0022-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		190	121.0	
RO1	Soil			3.72
RO1 Dup				3.66

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
QCV1109-01391-0002-BLK				<0.01
RO19	Soil			0.71
RO19 Dup				0.80
QCV1109-01391-0005-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				80.35
RO37	Soil			0.85
RO37 Dup				0.82
QCV1109-01391-0008-BLK				<0.01
RO55	Soil			<0.01
RO55 Dup				<0.01
QCV1109-01391-0011-BLK				<0.01
RO73	Soil			0.68
RO73 Dup				1.08
QCV1109-01391-0014-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				88.84
RO91	Soil			0.84
RO91 Dup				0.99
QCV1109-01391-0017-BLK				<0.01
RO109	Soil			1.26
RO109 Dup				1.25
QCV1109-01391-0020-BLK				0.01
QCV1109-01391-0022-BLK				0.02
STD-DS-1 expected				82.00
STD-DS-1 result				82.12

Certificate of Analysis

11-360-07109-01

Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: David Coffin
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Attention: Danica Topolewski
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Attention: Darryl Cardey
EMail: dcardey@cdmcp.com

Submitted By: **Precipitate Gold Corp**
800-789 West Pender Street
Vancouver, BC V6C 1H2

Attention: **David Coffin**

Project: **Reef**
Description: **RG Soils**

Date Received: 09/13/2011
Date Completed: 10/11/2011
Invoice:

Location	Samples	Type	Preparation Description
Whitehorse, YT	4	No Sample	
Whitehorse, YT	141	Soil	SP-SS-1K/Soils, Humus Sediments 1kg dried, sieved and riffle split
Whitehorse, YT		Soil	SP-SS-RF/Save fraction +80 mesh on Soils/Humus/Sediment

Location	Method	Description
Vancouver, BC	Au-1AT-AA	Au, 1AT Fire Assay, AAS
Vancouver, BC	Hg-AR-TR-CVAA	Hg, AQR, CVAA, Trace Levels
Vancouver, BC	30-4A-UT	30 Element, 4 Acid, ICPMS, Ultra Trace Level

Submittal Information

The Hg results of method Hg-AR-TR-CVAA shown have been revised since the inccorect dilution factor was applied on.

The results of this assay were based solely upon the content of the sample submitted. Any decision to invest should be made only after the potential investment value of the claim or deposit has been determined based on the results of assays of multiple samples of geologic materials collected by the prospective investor or by a qualified person selected by him and based on an evaluation of all engineering data which is available concerning any proposed project. For our complete terms and conditions please see our website at www.inspectorate.com.

For and on behalf of: ***Inspectorate Exploration and Mining Services Ltd***

By 

Michael Caron - Operations Manager

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Certificate of Analysis

11-360-07109-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RG331	Soil	13	0.35	9.86	497.5	662	0.90	0.39	0.11	31.2	80	61.0	4.77	2.13	25.5
RG332	Soil	25	0.52	>10	110.0	541	0.85	0.15	0.09	29.7	80	60.1	6.33	2.78	27.1
RG333	Soil	23	0.31	>10	164.6	611	0.52	0.10	0.13	24.5	76	51.9	4.80	2.99	57.7
RG334	Soil	19	0.33	>10	135.3	596	0.49	0.34	0.06	19.1	71	47.1	4.67	3.01	47.7
RG335	Soil	95	0.47	>10	611.5	662	0.52	0.24	0.13	25.5	85	73.6	5.09	3.39	48.7
RG336	Soil	10	0.26	>10	57.3	586	0.38	0.14	0.07	17.2	84	40.3	4.84	3.02	46.1
RG337	Soil	35	0.59	>10	213.9	526	0.48	0.06	0.11	25.3	82	59.7	5.56	2.54	40.4
RG338	Soil	5	0.16	>10	19.2	507	0.48	0.15	0.02	19.3	74	24.3	4.24	2.88	56.0
RG339	Soil	<5	0.24	>10	14.6	548	0.47	0.45	0.04	15.7	75	20.0	3.82	3.25	52.6
RG340	Soil	6	0.22	>10	16.4	540	0.50	0.20	0.02	16.4	74	18.7	3.88	3.16	55.8
RG341	Soil	<5	0.16	>10	11.9	668	0.31	0.41	0.08	16.6	101	52.9	4.26	2.50	51.9
RG342	Soil	<5	0.37	>10	9.8	773	0.32	0.80	0.08	18.4	68	37.9	4.15	2.65	50.9
RG343	Soil	6	0.27	>10	12.3	789	0.43	0.33	0.18	21.7	84	42.9	4.61	2.95	55.8
RG344	Soil	6	0.20	>10	15.3	676	0.39	0.37	0.08	20.8	74	36.7	3.87	2.95	49.4
RG345	Soil	5	0.19	>10	15.1	766	0.36	0.44	0.06	15.4	65	31.6	3.94	2.58	45.2
RG346	Soil	8	0.27	9.53	62.6	668	0.39	0.39	0.08	19.9	71	52.8	5.07	2.80	52.0
RG347	Soil	6	0.24	8.66	9.5	753	0.54	0.50	0.11	9.3	61	33.7	4.05	2.42	47.7
RG348	Soil	20	0.54	9.71	20.2	747	0.37	0.68	0.19	20.7	74	52.5	4.47	2.54	41.2
RG349	Soil	9	0.27	9.87	25.5	569	0.29	0.32	0.17	12.2	80	38.3	4.74	2.20	37.2
RG350	Soil	58	0.36	>10	329.9	491	0.40	0.14	0.12	11.4	97	29.4	5.14	2.53	20.5
RG351	Soil	14	0.57	>10	72.5	582	0.39	0.23	0.07	19.0	83	40.7	5.00	3.23	57.7
RG352	Soil	11	0.26	>10	39.6	604	0.39	0.52	0.06	17.4	68	38.4	4.24	3.13	55.8
RG353	Soil	13	0.22	>10	85.7	534	0.46	0.28	0.07	21.4	83	39.7	4.95	2.61	66.0
RG354	Soil	20	0.24	>10	52.8	680	0.43	0.36	0.13	35.6	86	52.4	4.86	2.62	52.9
RG355	Soil	6	0.21	>10	12.6	799	0.34	0.51	0.07	18.4	91	50.6	4.95	2.82	50.8
RG356	Soil	6	0.15	8.57	27.3	624	0.30	0.25	0.06	17.1	206	47.2	4.22	2.09	41.7
RG357	Soil	6	0.26	>10	15.4	728	0.43	0.23	0.06	23.1	97	52.5	4.97	2.57	52.7
RG358	Soil	12	0.35	>10	20.9	606	0.41	0.37	0.06	19.0	73	40.0	4.15	3.09	49.4
RG359	Soil	8	0.24	9.30	37.0	841	0.65	0.40	0.13	25.9	68	52.1	5.62	2.81	43.0
RG360	Soil	15	0.30	8.62	37.3	611	0.52	0.35	0.08	23.8	74	44.1	5.03	2.26	71.4
RG361	Soil	16	0.32	8.41	35.3	574	0.50	0.35	0.09	22.0	61	43.2	4.96	2.21	63.8
RG362	Soil	19	0.51	9.11	30.9	725	0.42	0.87	<0.01	19.9	56	75.8	5.24	2.30	46.7
RG363	Soil	27	0.31	8.89	76.0	755	0.45	0.32	0.06	7.5	58	33.2	3.64	2.27	32.2
RG364	Soil	33	0.66	>10	290.6	1045	0.78	0.11	0.13	17.1	105	88.0	6.07	3.61	41.2
RG365	Soil	38	0.66	8.64	54.4	737	0.44	0.56	0.15	9.6	55	37.3	4.88	2.30	20.2
RG366	Soil	140	0.49	>10	486.1	938	0.40	0.51	0.11	6.2	88	30.8	3.34	3.89	44.0
RG367	Soil	25	0.28	9.18	46.5	726	0.38	0.69	0.22	14.2	54	41.3	3.78	2.33	19.9
RG368	Soil	130	0.55	9.88	446.8	459	0.58	0.11	0.15	31.1	69	49.1	5.40	2.45	39.1
RG369	Soil	25	0.66	8.30	113.5	477	0.54	0.38	0.26	56.7	62	59.6	5.21	1.82	33.2
RG370	Soil	11	0.22	7.98	238.4	542	0.33	0.30	0.17	11.6	60	33.7	3.91	1.82	24.5

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		Au	Ag	Al	As	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La
		Au-1AT-AA	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT
Sample	Sample	ppb	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm
Description	Type	5	0.01	0.01	0.1	5	0.01	0.01	0.01	0.1	1	0.2	0.01	0.01	0.2
RG371	Soil	6	0.28	7.16	60.6	742	0.19	1.15	0.12	4.9	20	22.8	2.09	1.88	17.9
RG372	No Sample	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
RG373	No Sample	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
RG374	No Sample	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
RG375	No Sample	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
RG376	Soil	10	0.26	9.43	116.9	708	0.36	0.63	0.11	12.7	61	37.6	4.29	2.32	39.5
RG377	Soil	68	0.42	>10	440.3	617	0.56	0.37	0.25	31.6	80	75.7	5.08	2.64	43.2
RG378	Soil	112	0.29	9.58	802.6	469	0.37	0.12	0.51	104.4	84	99.0	4.72	1.84	38.6
RG379	Soil	8	0.25	9.62	139.7	610	0.38	0.68	0.09	18.3	62	48.0	4.23	2.29	25.0
RG380	Soil	<5	0.19	>10	18.5	705	0.31	0.59	0.07	11.7	74	44.1	4.73	2.59	43.8
RG381	Soil	8	0.17	>10	27.0	632	0.42	0.24	0.10	15.7	95	47.7	5.51	2.55	44.5
RG382	Soil	39	0.51	8.98	223.0	691	0.29	0.99	0.14	18.4	49	44.9	3.26	2.12	25.6
RG383	Soil	443	0.79	>10	1636.2	479	0.54	0.11	0.15	18.4	89	94.9	6.21	2.40	35.6
RG384	Soil	13	0.21	>10	60.4	544	0.29	0.20	0.15	14.3	80	45.2	4.53	2.41	38.1
RG385	Soil	8	0.19	9.28	28.7	604	0.26	0.57	0.20	20.9	67	39.7	3.36	2.18	26.9
RG386	Soil	38	0.24	>10	188.5	584	0.45	0.48	0.09	12.9	75	63.1	4.78	2.35	54.4
RG387	Soil	6	0.23	8.77	44.6	529	0.39	0.53	0.13	12.9	68	53.4	4.56	1.91	37.4
RG388	Soil	26	0.28	8.50	69.4	732	0.51	0.23	0.15	7.4	68	32.4	4.83	2.68	44.4
RG389	Soil	601	0.42	9.02	762.4	781	0.37	0.60	0.16	6.8	58	26.7	3.28	2.86	40.2
RG390	Soil	91	0.26	8.43	285.9	782	0.27	0.54	0.13	5.0	57	20.2	2.86	2.59	30.1
RG391	Soil	63	0.38	>10	125.3	1174	0.69	0.22	0.09	2.7	84	19.3	2.05	3.97	35.1
RG392	Soil	72	0.29	>10	188.5	1304	0.61	0.10	0.11	6.1	92	27.1	2.88	3.89	34.4
RG393	Soil	33	0.33	9.76	132.5	871	0.56	0.71	0.11	15.4	52	48.9	3.76	2.64	31.3
RG394	Soil	46	0.49	>10	331.7	1355	0.81	0.07	0.07	11.0	106	80.9	5.16	3.73	57.6
RG395	Soil	59	0.46	>10	174.4	1391	0.65	0.05	0.27	45.0	99	69.3	8.30	4.13	33.0
RG396	Soil	12	0.43	>10	143.6	636	0.65	0.08	0.12	9.5	78	33.0	5.78	2.73	30.9
RG397	Soil	26	0.31	9.62	69.4	761	0.42	0.44	0.08	8.1	62	32.6	3.48	2.64	37.0
RG398	Soil	127	0.46	10.00	188.2	882	0.49	0.15	0.09	9.7	74	37.8	4.10	3.12	59.4
RG399	Soil	15	0.70	>10	47.6	992	0.41	0.24	0.09	5.5	67	26.3	3.03	3.47	33.1
RG400	Soil	15	0.26	>10	66.2	583	0.63	0.27	0.25	26.0	67	61.3	6.46	2.36	24.4
RG401	Soil	50	0.30	9.36	281.1	551	0.48	0.15	0.08	31.5	71	64.2	4.89	2.44	43.2
RG402	Soil	28	0.31	>10	234.9	736	0.52	0.15	0.12	35.8	89	64.2	5.18	2.77	36.1
RG403	Soil	101	0.45	>10	664.3	653	0.53	0.21	0.12	48.9	90	82.7	5.39	2.76	42.1
RG404	Soil	774	1.03	>10	5422.7	590	0.75	0.12	0.13	17.1	93	84.6	6.23	2.57	39.8
RG405	Soil	38	0.33	>10	228.8	591	0.56	0.19	0.08	13.8	96	97.7	5.78	2.58	32.7
RG406	Soil	10	0.24	>10	45.7	709	0.32	0.56	0.10	7.8	65	44.2	3.15	2.61	23.2
RG407	Soil	56	0.22	8.35	569.4	671	0.43	0.74	0.13	12.0	41	41.0	3.71	2.41	23.2
RG408	Soil	169	1.73	8.21	539.7	648	0.52	0.13	0.06	5.0	92	26.9	4.24	2.61	37.8
RG409	Soil	157	0.41	>10	391.0	1131	0.72	0.05	0.09	17.9	83	109.1	4.97	4.22	42.2
RG410	Soil	9	0.25	7.80	82.1	774	0.27	0.98	0.15	6.1	41	29.8	2.60	2.50	20.4

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Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RG411	Soil	14	0.30	>10	295.0	681	0.42	0.30	0.28	15.5	72	49.1	4.67	2.52	23.2
RG412	Soil	74	0.46	8.18	122.8	731	0.43	0.42	0.06	3.9	52	23.4	3.81	2.44	31.3
RG413	Soil	45	0.24	>10	213.7	764	0.42	0.07	0.10	9.2	77	37.9	4.33	3.08	40.2
RG414	Soil	23	0.37	8.10	106.0	825	0.37	0.72	0.10	5.4	46	39.7	3.78	2.37	23.7
RG415	Soil	42	0.34	8.20	279.7	746	0.47	0.15	0.09	5.8	67	33.4	4.74	2.57	35.8
RG416	Soil	30	0.47	8.77	131.8	834	0.31	0.64	0.12	4.0	45	24.8	2.26	2.87	24.5
RG417	Soil	11	0.40	7.52	128.0	714	0.35	0.82	0.12	5.7	43	25.5	3.02	2.18	23.4
RG418	Soil	73	0.19	7.29	162.6	589	0.27	0.40	0.11	8.4	48	29.3	3.16	1.99	35.7
RG419	Soil	13	0.21	7.23	108.7	516	0.43	0.29	0.11	6.0	54	22.2	3.89	1.77	30.5
RG420	Soil	8	0.24	7.29	94.4	586	0.38	0.53	0.13	6.0	46	24.8	3.59	1.84	27.3
RG421	Soil	93	0.33	5.28	778.7	433	0.34	0.19	0.29	8.8	50	24.6	3.03	1.43	28.0
RG422	Soil	207	0.31	8.32	879.2	634	0.38	0.15	0.11	5.5	65	22.1	3.25	2.74	49.6
RG423	Soil	35	0.22	9.50	353.0	790	0.31	0.24	0.07	2.4	65	23.3	2.34	2.99	34.4
RG424	Soil	26	0.25	>10	188.6	709	0.52	0.22	0.20	21.1	82	58.4	4.78	3.07	32.9
RG425	Soil	26	0.22	7.11	320.4	769	0.19	1.17	0.14	4.5	23	27.8	2.21	2.16	20.5
RG426	Soil	57	0.41	9.47	135.3	478	0.39	0.21	0.09	9.4	69	43.0	4.80	2.24	40.0
RG427	Soil	149	0.55	>10	156.4	864	0.46	0.18	0.07	3.2	71	16.6	2.21	3.46	51.1
RG428	Soil	23	0.31	7.59	98.0	528	0.53	0.12	0.11	9.0	64	25.4	4.38	1.90	27.3
RG429	Soil	45	0.27	8.28	226.0	717	0.40	0.30	0.14	12.0	69	42.2	4.07	2.33	43.2
RG430	Soil	41	0.26	8.60	151.4	644	0.47	0.58	0.12	8.5	63	37.8	4.18	2.29	28.3
RG431	Soil	92	0.24	8.43	131.9	685	0.41	0.69	0.08	8.2	54	38.6	3.79	2.18	25.7
RG432	Soil	369	1.03	7.55	1822.8	675	0.41	0.62	0.18	5.9	40	43.5	3.30	1.78	16.1
RG433	Soil	139	0.71	>10	405.9	868	0.45	0.21	0.08	7.2	76	35.7	4.48	3.03	25.2
RG434	Soil	142	2.52	9.67	189.5	858	0.57	0.18	0.19	27.8	76	59.8	4.78	2.85	28.2
RG435	Soil	28	0.46	7.89	136.1	834	0.33	1.05	0.07	6.5	38	26.9	3.62	2.15	20.0
RG436	Soil	29	0.54	7.50	141.2	780	0.33	0.92	0.09	5.7	37	27.4	2.95	2.13	23.7
RG437	Soil	34	0.32	6.96	72.2	681	0.16	1.00	0.05	3.3	22	17.9	1.66	1.83	21.1
RG438	Soil	56	0.31	8.21	6.3	1000	0.15	1.56	0.16	4.2	23	22.3	1.59	2.45	21.1
RG439	Soil	31	0.44	>10	293.3	1136	0.48	0.07	0.03	3.4	80	18.8	2.85	3.72	32.9
RG440	Soil	52	0.40	7.79	11.5	939	0.14	1.63	0.08	4.7	20	21.8	1.72	2.32	21.0
RG441	Soil	25	0.37	8.01	9.9	925	0.18	1.61	0.09	5.8	19	23.7	2.37	2.34	19.5
RG442	Soil	37	0.24	>10	178.3	975	0.53	0.46	0.12	15.2	76	44.6	4.76	3.44	44.4
RG443	Soil	21	0.26	8.72	80.3	757	0.36	0.88	0.28	13.0	46	28.4	3.49	2.20	26.1
RG444	Soil	11	0.26	>10	24.0	615	0.33	0.41	0.06	11.4	84	38.5	5.01	2.84	20.5
RG445	Soil	65	0.20	7.88	449.4	482	0.34	0.38	0.14	14.5	62	22.2	3.69	1.76	37.6
RG446	Soil	47	0.41	7.82	44.6	780	0.17	1.90	0.05	5.9	20	23.5	2.39	1.86	17.3
RG447	Soil	34	0.31	7.03	36.0	780	0.20	1.43	0.06	5.1	20	24.6	2.21	1.95	16.2
RG448	Soil	97	0.35	8.92	219.7	661	0.35	0.24	0.11	11.2	74	33.3	3.96	2.50	43.6
RG449	Soil	138	0.51	9.43	428.5	706	0.39	0.24	0.05	5.2	74	23.1	3.04	3.03	32.4
RG450	Soil	123	0.91	>10	770.9	859	0.44	0.18	0.18	10.6	75	41.0	4.59	3.05	30.1

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Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RG451	Soil	92	0.34	>10	372.4	938	0.30	0.10	0.04	4.7	74	17.7	2.54	3.57	46.1
RG452	Soil	23	0.31	8.50	40.8	911	0.21	1.46	0.06	5.8	23	24.6	2.07	2.47	15.3
RG453	Soil	205	0.71	>10	1507.8	1000	0.42	0.06	0.09	7.5	89	29.2	5.23	3.55	46.3
RG454	Soil	32	0.36	>10	706.3	834	0.59	0.22	0.07	5.2	91	30.4	5.31	3.23	20.1
RG455	Soil	41	0.25	7.19	8.1	925	0.13	1.89	0.09	5.2	11	25.0	1.68	2.27	15.1
RG456	Soil	19	0.23	>10	85.2	559	0.83	0.23	0.25	30.5	86	62.9	7.20	2.49	26.6
RG457	Soil	12	0.30	7.52	35.2	715	0.33	0.91	0.11	10.2	38	26.8	3.62	1.83	19.7
RG458	Soil	250	0.47	>10	1366.2	542	0.56	0.11	0.37	30.7	80	82.3	5.56	2.90	28.3
RG459	Soil	86	0.48	9.00	159.8	740	0.49	0.30	0.13	15.9	64	47.5	4.26	2.59	55.1
RG460	Soil	109	0.45	9.04	149.4	717	0.48	0.30	0.13	14.9	64	43.2	4.18	2.62	48.0
RG461	Soil	27	0.23	8.54	70.1	589	0.36	0.30	0.24	19.4	63	46.0	4.03	2.24	51.0
RG462	Soil	88	0.32	9.57	217.7	803	0.41	0.11	0.08	5.8	80	31.8	4.11	3.10	45.8
RG463	Soil	98	0.42	>10	113.1	931	0.60	0.12	0.07	17.9	83	46.0	4.95	3.75	50.7
RG464	Soil	19	0.21	>10	54.6	756	0.65	0.13	0.06	11.4	78	39.8	5.31	2.76	41.6
RG465	Soil	107	0.38	>10	296.7	805	0.51	0.16	0.12	13.8	84	43.7	4.38	3.36	53.1
RG466	Soil	23	0.25	>10	245.7	616	0.43	0.36	0.08	12.8	70	39.2	4.37	2.52	33.7
RG467	Soil	29	0.86	8.74	133.2	533	0.41	0.15	0.13	11.6	66	31.9	4.43	2.17	27.8
RG468	Soil	28	0.29	9.50	196.2	633	0.52	0.65	0.11	28.9	52	47.1	4.11	2.35	25.4
RG469	Soil	19	0.23	8.56	210.5	637	0.35	0.59	0.10	11.1	51	27.6	3.77	2.29	23.6
RG470	Soil	41	0.22	9.89	247.7	546	0.46	0.41	0.12	18.7	71	44.6	4.14	2.38	26.7
RG471	Soil	12	0.22	>10	33.7	565	0.46	0.24	0.10	60.1	79	76.0	4.85	2.80	42.1
RG472	Soil	13	0.19	>10	89.9	706	0.40	0.35	0.13	34.6	72	48.3	4.30	2.66	34.6
RG473	Soil	25	0.20	>10	54.5	558	0.39	0.32	0.08	29.1	77	51.5	4.68	2.42	35.0
RG474	Soil	12	0.09	6.58	18.1	243	0.18	0.03	0.05	11.5	47	26.9	2.54	1.12	23.8
RG475	Soil	7	0.14	9.36	50.3	497	0.32	0.17	0.08	21.5	69	45.0	3.93	2.11	34.2

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RG331	Soil	1.43	1326	1.06	0.71	38.4	942	35.8	1.35	20.2	149.6	0.106	0.69	142	1.72
RG332	Soil	0.78	2383	1.36	0.35	40.6	1330	38.5	4.07	15.9	93.1	0.119	0.79	147	1.31
RG333	Soil	0.69	974	0.94	0.34	46.2	584	27.3	2.82	16.6	97.0	0.087	0.84	121	1.89
RG334	Soil	0.93	790	0.80	0.60	35.0	679	29.2	2.10	13.8	141.1	0.115	0.82	121	1.70
RG335	Soil	1.21	792	0.86	0.55	38.4	625	70.5	2.11	18.4	154.5	0.137	0.93	148	1.46
RG336	Soil	0.97	713	0.71	0.34	34.1	476	19.8	0.81	17.0	94.3	0.133	0.92	136	1.21
RG337	Soil	0.88	973	1.50	0.34	41.9	861	48.8	3.65	16.0	89.6	0.094	0.82	127	1.56
RG338	Soil	0.55	741	0.52	0.28	33.4	418	17.2	0.55	16.1	77.3	0.100	0.82	115	1.04
RG339	Soil	0.48	607	0.29	0.39	28.2	444	12.2	0.49	16.3	101.9	0.136	0.85	118	1.24
RG340	Soil	0.49	613	0.31	0.38	29.3	441	13.2	0.54	16.7	93.2	0.139	0.91	116	1.34
RG341	Soil	0.66	768	0.82	0.44	32.5	904	22.8	0.42	19.2	126.4	0.193	0.66	144	1.79
RG342	Soil	1.01	839	0.92	0.88	27.6	678	40.1	0.47	15.7	258.6	0.227	0.66	134	1.53
RG343	Soil	0.73	1277	0.78	0.57	32.6	710	34.4	0.70	18.6	156.6	0.185	0.74	137	1.47
RG344	Soil	0.62	801	0.57	0.59	26.5	559	27.1	0.63	15.5	163.4	0.137	0.76	119	1.13
RG345	Soil	0.75	696	0.80	0.89	25.6	566	22.9	0.65	15.0	192.2	0.143	0.68	113	0.97
RG346	Soil	0.98	1057	0.49	0.90	44.1	729	53.0	1.36	14.5	81.6	0.146	0.73	118	1.00
RG347	Soil	0.80	580	0.85	0.62	19.5	1016	19.4	0.57	11.9	135.2	0.187	0.71	112	0.89
RG348	Soil	0.86	1489	1.11	0.57	31.3	713	40.8	1.00	15.8	148.2	0.156	0.72	121	1.17
RG349	Soil	1.18	554	0.72	0.87	40.3	866	28.9	1.11	15.2	167.4	0.165	0.58	140	0.84
RG350	Soil	1.29	626	0.57	0.78	40.8	669	66.3	1.56	15.7	179.7	0.089	0.70	147	0.59
RG351	Soil	0.91	703	0.57	0.37	36.7	553	21.6	1.34	16.2	116.5	0.120	0.82	132	1.19
RG352	Soil	0.88	672	0.71	0.65	28.6	604	20.3	1.07	13.5	200.4	0.168	0.70	123	1.13
RG353	Soil	0.76	774	0.62	0.39	37.9	669	20.8	1.30	16.3	117.9	0.148	0.77	128	1.60
RG354	Soil	1.03	1333	0.84	0.56	41.5	765	26.1	1.94	17.2	169.8	0.174	0.79	138	1.59
RG355	Soil	1.10	1037	0.68	0.63	33.8	805	21.1	0.46	18.3	175.3	0.190	0.76	147	0.91
RG356	Soil	0.81	879	2.00	0.47	79.3	653	27.8	0.35	18.2	114.4	0.131	0.60	127	1.03
RG357	Soil	0.93	1083	0.72	0.48	39.7	639	81.9	0.63	20.1	134.0	0.193	0.72	148	1.65
RG358	Soil	0.71	1200	0.64	0.53	27.2	645	50.4	1.18	15.1	139.7	0.136	0.77	123	1.21
RG359	Soil	0.84	885	0.78	0.54	41.7	1075	62.2	1.63	13.5	107.0	0.176	0.84	120	0.97
RG360	Soil	0.82	1017	1.93	0.59	44.3	615	57.8	2.03	12.6	99.9	0.157	0.62	106	1.05
RG361	Soil	0.82	1012	0.52	0.61	37.2	577	54.3	1.81	11.8	99.1	0.149	0.58	105	1.06
RG362	Soil	0.49	1283	0.85	0.90	35.1	870	56.9	2.15	12.9	243.1	0.178	0.62	105	1.19
RG363	Soil	0.36	397	1.01	0.73	14.3	954	23.1	4.52	12.6	196.4	0.125	1.56	109	0.88
RG364	Soil	0.47	305	1.28	0.30	54.4	2103	62.2	8.15	22.9	375.2	0.091	4.02	139	1.17
RG365	Soil	0.38	594	1.66	0.87	18.0	1385	24.9	2.47	11.7	252.1	0.139	0.61	99	1.25
RG366	Soil	0.50	337	1.15	0.62	15.3	641	28.0	6.22	14.4	197.1	0.150	1.92	140	3.79
RG367	Soil	0.51	673	1.89	0.92	29.5	995	24.4	3.91	10.9	280.8	0.139	0.63	101	0.87
RG368	Soil	1.30	2406	1.55	0.31	47.8	655	51.3	9.93	14.1	112.3	0.064	0.74	135	1.69
RG369	Soil	0.77	2138	0.84	0.53	37.8	1773	75.9	1.61	11.6	163.3	0.116	0.50	103	0.91
RG370	Soil	0.44	1997	1.50	0.59	19.3	1807	30.9	1.85	10.4	162.8	0.104	0.54	99	0.66

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		Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	V	W
		30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT
Sample	Sample	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
Description	Type	0.01	1	0.05	0.01	0.2	5	0.2	0.05	0.1	0.2	0.005	0.05	1	0.05
RG371	Soil	0.40	751	1.53	1.37	6.1	1038	15.3	0.83	4.6	373.4	0.145	0.35	65	0.66
RG372	No Sample	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
RG373	No Sample	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
RG374	No Sample	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
RG375	No Sample	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS	NS
RG376	Soil	0.79	689	1.10	0.82	23.9	1196	28.1	1.49	12.0	206.8	0.193	0.59	118	1.45
RG377	Soil	1.08	1429	1.02	0.44	57.5	791	72.9	3.90	15.3	133.8	0.120	0.77	132	1.73
RG378	Soil	0.97	2450	2.62	0.34	132.5	766	64.2	2.46	12.0	94.4	0.100	0.62	119	1.24
RG379	Soil	0.85	787	1.27	0.94	23.6	1283	36.7	1.51	11.2	263.2	0.156	0.51	120	0.97
RG380	Soil	1.23	731	1.13	0.97	33.7	961	30.8	0.64	14.8	275.6	0.158	0.58	141	0.66
RG381	Soil	1.35	918	0.98	0.90	46.0	1061	41.6	0.72	19.1	212.9	0.136	0.73	157	0.65
RG382	Soil	0.87	1012	1.54	1.26	20.6	917	30.1	1.24	9.7	326.8	0.174	0.51	104	0.91
RG383	Soil	1.33	840	0.89	0.56	37.3	942	73.5	5.57	16.0	139.8	0.114	0.68	146	1.19
RG384	Soil	0.93	632	0.58	0.52	37.0	542	24.0	1.23	13.7	131.6	0.124	0.57	128	0.68
RG385	Soil	0.69	1633	1.48	0.92	25.0	1001	31.5	1.19	10.7	193.5	0.136	0.54	110	0.81
RG386	Soil	1.13	725	0.95	0.78	34.6	876	45.2	1.34	14.2	239.5	0.141	0.54	131	0.85
RG387	Soil	0.93	732	1.08	0.70	30.7	1428	34.5	0.89	11.9	214.0	0.155	0.47	118	0.98
RG388	Soil	0.39	340	1.46	0.33	19.0	1655	26.7	2.46	12.6	99.7	0.174	0.94	124	1.16
RG389	Soil	0.58	421	1.41	0.70	15.7	807	45.5	9.33	10.5	217.6	0.176	1.31	108	1.66
RG390	Soil	0.41	328	1.34	0.66	11.2	616	22.3	3.39	9.7	189.2	0.184	1.04	103	1.44
RG391	Soil	0.34	117	1.25	0.49	8.3	589	33.5	6.85	16.5	163.2	0.139	1.80	132	2.41
RG392	Soil	0.36	264	1.00	0.36	14.6	675	39.0	5.40	18.1	110.5	0.116	1.65	138	2.64
RG393	Soil	0.68	574	1.29	1.01	24.1	922	37.3	2.32	11.9	301.1	0.155	0.76	108	1.11
RG394	Soil	0.36	100	1.33	0.28	30.1	1285	39.0	9.63	23.4	132.0	0.128	2.29	155	2.20
RG395	Soil	0.38	1907	0.70	0.20	78.4	1478	44.7	8.65	21.7	88.6	0.099	3.32	146	2.31
RG396	Soil	0.54	481	0.97	0.51	21.9	728	42.3	2.57	15.1	155.4	0.133	1.12	139	1.16
RG397	Soil	0.61	337	1.03	0.75	21.4	905	22.8	3.02	12.6	225.7	0.136	0.99	113	1.45
RG398	Soil	0.55	298	0.94	0.37	26.4	618	45.3	5.10	15.3	116.4	0.104	1.08	117	1.87
RG399	Soil	0.38	201	0.99	0.48	13.6	1027	21.1	2.81	15.7	147.4	0.148	0.97	123	1.36
RG400	Soil	1.09	2891	0.92	0.64	47.2	1347	52.7	3.29	16.0	226.1	0.119	0.65	131	0.85
RG401	Soil	1.39	1681	0.82	0.32	49.0	821	38.0	2.56	15.0	96.9	0.118	0.64	135	1.04
RG402	Soil	1.54	2071	0.58	0.26	53.3	897	33.6	1.35	16.3	82.6	0.126	0.70	157	1.16
RG403	Soil	1.65	2483	0.64	0.25	65.4	797	62.1	2.07	16.4	84.9	0.127	0.67	157	1.34
RG404	Soil	1.32	768	1.16	0.52	42.1	1032	90.3	9.83	16.9	161.3	0.147	0.73	147	2.31
RG405	Soil	1.33	603	0.88	0.67	45.7	869	62.7	2.73	18.1	168.1	0.137	0.72	152	0.79
RG406	Soil	0.72	348	1.08	1.01	23.2	700	25.2	1.08	13.3	286.3	0.152	0.68	123	0.74
RG407	Soil	0.42	699	1.49	1.03	20.3	1277	44.3	3.72	9.1	285.3	0.135	0.60	92	1.41
RG408	Soil	0.44	256	1.11	0.27	21.2	524	55.8	5.98	10.8	76.9	0.131	1.06	104	1.72
RG409	Soil	0.36	318	1.34	0.20	25.5	670	71.1	10.00	17.5	71.9	0.106	1.64	130	2.21
RG410	Soil	0.61	379	1.81	1.09	19.0	847	21.2	1.22	7.5	276.5	0.186	0.60	90	0.90

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Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RG411	Soil	0.73	846	1.27	0.61	29.2	1857	32.6	2.44	15.3	201.3	0.124	0.74	120	1.28
RG412	Soil	0.38	214	1.05	0.62	10.6	1042	24.4	3.48	10.5	183.3	0.154	1.18	100	1.52
RG413	Soil	0.64	408	0.67	0.33	25.0	713	41.0	3.00	14.4	107.7	0.109	0.94	123	1.30
RG414	Soil	0.58	330	1.36	0.76	14.5	1276	24.7	1.00	9.5	238.6	0.158	0.56	93	0.94
RG415	Soil	0.59	308	1.29	0.27	20.2	969	32.2	1.53	13.4	74.7	0.163	0.68	120	1.24
RG416	Soil	0.40	212	1.26	0.77	9.1	968	17.0	1.06	9.6	233.1	0.181	0.71	97	1.38
RG417	Soil	0.51	392	1.50	0.99	13.2	810	19.8	1.30	8.4	260.7	0.208	0.54	103	1.05
RG418	Soil	0.69	424	0.86	0.66	21.8	592	28.1	1.29	9.7	150.5	0.144	0.61	91	0.98
RG419	Soil	0.42	328	1.62	0.51	15.0	662	21.3	1.44	9.8	144.5	0.201	0.61	111	1.35
RG420	Soil	0.46	333	1.77	0.74	13.9	683	19.4	1.27	8.9	205.8	0.206	0.58	104	1.25
RG421	Soil	0.42	630	1.71	0.32	18.8	791	30.0	2.52	7.5	72.7	0.163	0.65	83	1.26
RG422	Soil	0.39	343	0.99	0.30	13.0	568	33.7	3.58	11.9	84.7	0.153	0.90	100	2.36
RG423	Soil	0.27	103	1.14	0.46	7.0	823	26.5	1.70	12.5	129.3	0.177	1.05	110	2.16
RG424	Soil	0.99	908	1.17	0.52	45.5	833	39.9	2.76	17.8	170.2	0.100	0.94	134	1.38
RG425	Soil	0.40	295	2.20	1.45	8.2	820	20.7	1.54	5.3	369.2	0.172	0.57	68	0.86
RG426	Soil	0.91	421	0.81	0.60	29.8	959	36.9	1.16	12.9	177.0	0.106	0.57	116	0.85
RG427	Soil	0.45	145	0.67	0.41	10.8	677	53.5	2.24	13.9	107.2	0.137	1.20	123	1.58
RG428	Soil	0.53	544	1.24	0.35	18.4	1358	30.1	2.03	12.5	101.3	0.157	0.71	119	1.10
RG429	Soil	0.99	534	0.97	0.59	33.1	739	27.6	2.26	13.5	113.0	0.207	0.72	126	1.20
RG430	Soil	0.92	583	1.58	0.76	23.9	1276	34.4	2.47	10.9	209.2	0.222	0.78	126	1.06
RG431	Soil	0.89	543	1.48	0.92	22.4	1095	31.3	2.19	10.4	252.1	0.208	0.73	118	1.01
RG432	Soil	0.47	358	1.95	0.90	14.4	2506	63.6	7.26	7.9	259.4	0.131	2.53	81	1.07
RG433	Soil	0.44	319	1.09	0.46	17.4	1157	49.5	4.86	16.4	116.2	0.128	2.38	123	2.06
RG434	Soil	0.58	1494	1.51	0.47	35.0	1849	77.9	3.79	15.0	99.6	0.119	1.56	117	1.44
RG435	Soil	0.51	375	1.44	1.24	9.9	926	23.0	1.59	9.0	346.9	0.184	0.69	96	0.96
RG436	Soil	0.48	333	1.45	1.13	9.7	1087	20.2	6.95	8.4	306.7	0.183	0.88	92	1.15
RG437	Soil	0.41	213	1.21	1.27	4.8	514	11.3	2.11	5.7	312.4	0.157	0.67	68	1.23
RG438	Soil	0.52	343	2.44	2.04	7.9	401	9.8	0.72	5.4	500.3	0.213	0.45	76	0.78
RG439	Soil	0.25	111	0.91	0.23	9.2	613	48.1	3.79	17.2	142.4	0.105	1.53	128	2.67
RG440	Soil	0.56	352	2.26	1.95	7.3	527	10.5	0.81	5.5	530.9	0.217	0.42	76	0.74
RG441	Soil	0.61	503	1.80	1.72	8.0	970	14.9	0.90	5.9	493.5	0.218	0.39	83	0.72
RG442	Soil	0.78	788	1.13	0.53	38.0	811	40.9	3.96	18.2	169.3	0.117	0.85	132	0.80
RG443	Soil	0.58	1737	1.27	1.02	15.4	2242	22.5	1.61	11.7	311.4	0.150	0.56	99	0.68
RG444	Soil	1.32	564	0.67	1.09	38.7	644	23.8	1.08	18.6	271.7	0.122	0.66	151	0.56
RG445	Soil	0.51	1062	1.00	0.71	20.5	1222	21.9	2.00	10.6	123.1	0.162	0.55	104	1.31
RG446	Soil	0.76	359	1.64	1.60	6.6	914	14.4	0.75	6.9	493.8	0.240	0.34	95	0.70
RG447	Soil	0.58	366	1.55	1.46	6.6	761	12.7	0.79	7.3	400.1	0.217	0.40	84	0.76
RG448	Soil	0.87	590	1.02	0.52	30.7	631	34.6	2.99	13.6	114.8	0.158	0.96	122	1.23
RG449	Soil	0.36	231	0.85	0.34	12.6	1210	35.4	5.12	13.2	102.4	0.142	1.30	115	1.80
RG450	Soil	0.23	362	0.95	0.34	21.3	1111	51.4	7.59	16.3	152.5	0.096	1.93	104	2.99

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11-360-07109-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RG451	Soil	0.30	229	0.65	0.27	10.3	655	62.6	2.66	17.6	83.2	0.114	1.04	111	2.22
RG452	Soil	0.50	349	1.58	1.89	7.6	590	13.5	1.31	8.1	459.5	0.188	0.59	82	1.09
RG453	Soil	0.44	235	0.82	0.28	19.5	480	29.3	7.61	18.1	86.3	0.111	1.59	137	3.40
RG454	Soil	0.31	307	1.51	0.35	10.3	1233	48.0	2.18	17.1	107.9	0.117	1.13	128	2.08
RG455	Soil	0.60	363	2.25	2.18	5.6	655	10.0	0.66	5.2	607.3	0.214	0.28	67	0.74
RG456	Soil	1.22	3270	1.01	0.72	57.1	1288	54.9	3.83	19.5	217.9	0.104	0.72	141	0.74
RG457	Soil	0.57	1199	1.44	1.39	11.5	2358	26.9	0.98	10.0	319.5	0.159	0.41	91	0.69
RG458	Soil	0.85	1704	0.93	0.52	46.1	1009	109.4	5.68	17.6	137.5	0.104	0.78	133	1.24
RG459	Soil	0.79	595	1.08	0.60	35.7	950	34.6	9.22	15.9	154.0	0.146	1.61	112	1.19
RG460	Soil	0.80	572	1.05	0.54	32.6	884	33.7	8.69	14.7	151.8	0.139	1.62	112	1.16
RG461	Soil	0.94	1316	1.14	0.57	40.4	1692	34.6	2.33	14.3	136.8	0.151	0.66	116	0.88
RG462	Soil	0.52	216	1.02	0.30	17.3	699	40.2	16.50	16.4	94.1	0.145	2.79	123	2.41
RG463	Soil	0.72	648	1.03	0.40	33.0	830	37.9	10.94	18.7	134.5	0.119	2.02	134	1.43
RG464	Soil	0.80	469	0.93	0.57	29.6	717	38.5	3.65	17.2	178.8	0.119	1.00	134	0.87
RG465	Soil	0.77	570	0.89	0.43	30.3	836	41.7	7.21	19.3	127.2	0.127	1.69	137	1.60
RG466	Soil	0.94	746	1.25	0.74	27.2	1350	29.2	1.80	16.1	194.1	0.141	0.67	130	0.92
RG467	Soil	0.63	871	0.95	0.46	23.4	1563	27.4	1.89	14.1	129.7	0.094	0.64	110	0.76
RG468	Soil	0.87	1104	1.12	0.87	34.6	687	37.7	2.43	13.6	268.7	0.121	0.52	109	0.96
RG469	Soil	0.51	848	1.48	0.79	18.2	1155	24.4	3.29	10.8	223.9	0.147	0.50	108	0.77
RG470	Soil	0.92	867	1.24	0.77	32.0	1274	32.4	1.99	15.8	206.7	0.117	0.56	120	0.70
RG471	Soil	1.06	1298	0.78	0.62	49.8	558	69.7	1.97	19.6	194.8	0.068	0.67	133	0.61
RG472	Soil	0.78	1037	1.00	0.76	37.6	839	35.9	1.69	17.5	182.1	0.121	0.65	128	0.79
RG473	Soil	0.87	1036	0.68	0.78	41.6	762	38.6	1.49	17.6	281.4	0.109	0.56	135	0.55
RG474	Soil	0.45	792	0.30	0.19	22.8	298	25.4	1.07	9.1	64.2	0.036	0.28	66	0.49
RG475	Soil	0.84	1031	0.98	0.52	33.9	652	42.0	1.31	14.5	138.8	0.094	0.49	110	0.71

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG331	Soil	99	89.4	0.16
RG332	Soil	117	83.2	0.14
RG333	Soil	111	84.5	0.14
RG334	Soil	107	85.5	0.14
RG335	Soil	118	100.4	0.16
RG336	Soil	115	79.5	0.15
RG337	Soil	114	85.6	0.14
RG338	Soil	97	71.1	0.15
RG339	Soil	88	78.5	0.15
RG340	Soil	89	80.6	0.19
RG341	Soil	87	87.4	0.18
RG342	Soil	89	93.2	0.16
RG343	Soil	102	98.1	0.14
RG344	Soil	95	85.4	0.16
RG345	Soil	93	93.5	0.15
RG346	Soil	129	95.8	0.15
RG347	Soil	92	93.5	0.14
RG348	Soil	124	86.3	0.18
RG349	Soil	114	87.9	0.20
RG350	Soil	134	66.5	0.18
RG351	Soil	115	84.0	0.18
RG352	Soil	100	91.5	0.24
RG353	Soil	113	88.5	0.23
RG354	Soil	118	98.2	0.24
RG355	Soil	111	85.4	0.23
RG356	Soil	87	70.0	0.19
RG357	Soil	120	93.6	0.14
RG358	Soil	106	89.7	0.15
RG359	Soil	138	98.9	0.14
RG360	Soil	127	104.1	0.14
RG361	Soil	123	96.8	0.16
RG362	Soil	128	114.3	0.16
RG363	Soil	57	94.0	0.14
RG364	Soil	137	101.3	0.18
RG365	Soil	78	93.5	0.15
RG366	Soil	61	128.3	0.17
RG367	Soil	91	87.1	0.14
RG368	Soil	94	75.1	0.15
RG369	Soil	117	94.9	0.20
RG370	Soil	69	89.9	0.16

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG371	Soil	53	114.3	0.14
RG372	No Sample	NS	NS	NS
RG373	No Sample	NS	NS	NS
RG374	No Sample	NS	NS	NS
RG375	No Sample	NS	NS	NS
RG376	Soil	93	98.1	0.14
RG377	Soil	168	86.7	0.14
RG378	Soil	217	93.5	0.15
RG379	Soil	88	117.1	0.15
RG380	Soil	107	105.5	0.13
RG381	Soil	123	96.4	0.13
RG382	Soil	82	117.5	0.15
RG383	Soil	129	93.0	0.18
RG384	Soil	107	97.9	0.15
RG385	Soil	90	150.5	0.16
RG386	Soil	115	122.8	0.15
RG387	Soil	99	109.2	0.16
RG388	Soil	73	81.0	0.15
RG389	Soil	62	119.1	0.18
RG390	Soil	51	125.1	0.14
RG391	Soil	36	121.2	0.06
RG392	Soil	47	135.3	0.09
RG393	Soil	82	126.6	0.06
RG394	Soil	85	136.0	0.08
RG395	Soil	284	105.8	0.11
RG396	Soil	91	81.9	0.07
RG397	Soil	72	103.3	0.06
RG398	Soil	81	116.5	0.11
RG399	Soil	58	88.2	0.06
RG400	Soil	127	89.6	0.07
RG401	Soil	99	73.0	0.07
RG402	Soil	110	69.9	0.07
RG403	Soil	117	67.5	0.05
RG404	Soil	117	106.5	0.05
RG405	Soil	126	93.4	0.04
RG406	Soil	74	102.2	0.06
RG407	Soil	81	111.2	0.07
RG408	Soil	62	97.4	0.14
RG409	Soil	104	86.3	0.09
RG410	Soil	62	102.3	0.09

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Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG411	Soil	102	91.5	0.06
RG412	Soil	50	93.4	0.08
RG413	Soil	77	82.8	0.07
RG414	Soil	63	99.8	0.08
RG415	Soil	63	91.2	0.08
RG416	Soil	50	109.7	0.09
RG417	Soil	62	95.1	0.08
RG418	Soil	75	96.6	0.09
RG419	Soil	61	88.0	0.08
RG420	Soil	61	90.9	0.09
RG421	Soil	57	85.4	0.11
RG422	Soil	50	120.9	0.10
RG423	Soil	35	121.9	0.07
RG424	Soil	124	91.5	0.10
RG425	Soil	54	114.0	0.10
RG426	Soil	93	98.0	0.10
RG427	Soil	41	92.3	0.10
RG428	Soil	63	73.5	0.10
RG429	Soil	97	91.8	0.09
RG430	Soil	88	112.5	0.10
RG431	Soil	84	108.8	0.11
RG432	Soil	61	112.8	0.21
RG433	Soil	74	133.5	0.16
RG434	Soil	116	129.6	0.17
RG435	Soil	59	115.2	0.11
RG436	Soil	54	116.8	0.13
RG437	Soil	37	111.6	0.29
RG438	Soil	51	136.5	0.16
RG439	Soil	47	125.1	0.19
RG440	Soil	53	131.4	0.14
RG441	Soil	73	130.9	0.17
RG442	Soil	112	94.0	0.22
RG443	Soil	81	98.5	0.14
RG444	Soil	115	95.8	0.04
RG445	Soil	79	178.5	0.05
RG446	Soil	55	121.1	0.05
RG447	Soil	53	133.2	0.05
RG448	Soil	93	107.4	0.08
RG449	Soil	56	113.6	0.09
RG450	Soil	62	141.2	0.12

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG451	Soil	41	165.5	0.11
RG452	Soil	59	133.8	0.07
RG453	Soil	76	157.1	0.40
RG454	Soil	69	157.0	0.16
RG455	Soil	55	140.8	0.08
RG456	Soil	141	94.8	0.09
RG457	Soil	63	115.8	0.09
RG458	Soil	197	102.0	0.08
RG459	Soil	103	116.0	0.16
RG460	Soil	100	109.8	0.17
RG461	Soil	117	92.1	0.10
RG462	Soil	61	153.4	0.36
RG463	Soil	102	110.5	0.16
RG464	Soil	92	85.7	0.08
RG465	Soil	93	130.3	0.08
RG466	Soil	96	99.8	0.06
RG467	Soil	81	75.8	0.08
RG468	Soil	99	106.2	0.06
RG469	Soil	75	104.2	0.05
RG470	Soil	95	107.0	0.06
RG471	Soil	140	98.2	0.05
RG472	Soil	112	116.7	0.06
RG473	Soil	112	105.6	0.05
RG474	Soil	61	114.0	0.04
RG475	Soil	95	113.5	0.04

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RG331	Soil		0.35	9.86	497.5	662	0.90	0.39	0.11	31.2	80	61.0	4.77	2.13	25.5
RG331 Dup			0.32	9.63	454.8	641	0.83	0.39	0.11	29.4	78	57.0	4.66	2.22	32.1
QCV1109-01398-0002-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			62.79									1006.6			
RG349	Soil		0.27	9.87	25.5	569	0.29	0.32	0.17	12.2	80	38.3	4.74	2.20	37.2
RG349 Dup			0.21	9.60	25.1	562	0.30	0.32	0.11	12.1	80	39.2	4.72	2.16	34.3
QCV1109-01398-0005-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.83		9.3	424	8.11		0.25	23.0		>10000			41.9
RG367	Soil		0.28	9.18	46.5	726	0.38	0.69	0.22	14.2	54	41.3	3.78	2.33	19.9
RG367 Dup			0.28	9.00	46.4	707	0.38	0.71	0.22	14.2	56	41.6	3.89	2.24	20.4
QCV1109-01398-0008-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			64.52									994.5			
RG385	Soil		0.19	9.28	28.7	604	0.26	0.57	0.20	20.9	67	39.7	3.36	2.18	26.9
RG385 Dup			0.25	9.64	27.6	588	0.27	0.57	0.19	19.6	66	37.0	3.32	2.50	24.8
QCV1109-01398-0011-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			67.90									1139.5			
RG403	Soil		0.45	>10	664.3	653	0.53	0.21	0.12	48.9	90	82.7	5.39	2.76	42.1
RG403 Dup			0.41	>10	632.2	644	0.51	0.21	0.14	44.6	90	78.1	5.38	2.79	42.1
QCV1109-01398-0014-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			61.86									958.9			
RG421	Soil		0.33	5.28	778.7	433	0.34	0.19	0.29	8.8	50	24.6	3.03	1.43	28.0
RG421 Dup			0.36	5.32	751.7	432	0.33	0.20	0.26	8.3	49	23.7	3.04	1.44	32.7
QCV1109-01398-0017-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			65.53									1046.4			
RG439	Soil		0.44	>10	293.3	1136	0.48	0.07	0.03	3.4	80	18.8	2.85	3.72	32.9
RG439 Dup			0.51	>10	292.3	1123	0.48	0.07	0.03	3.3	79	18.5	2.84	3.91	22.1
QCV1109-01398-0020-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
RG457	Soil		0.30	7.52	35.2	715	0.33	0.91	0.11	10.2	38	26.8	3.62	1.83	19.7
RG457 Dup			0.32	7.51	35.8	722	0.32	0.92	0.10	10.8	39	28.6	3.60	1.91	22.7
QCV1109-01398-0023-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			62.43									1014.4			
RG475	Soil		0.14	9.36	50.3	497	0.32	0.17	0.08	21.5	69	45.0	3.93	2.11	34.2
RG475 Dup			0.15	9.22	47.0	474	0.32	0.16	0.08	21.9	66	43.5	3.90	2.10	29.7

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
QCV1109-01398-0026-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.71		9.4	418	8.11		0.22	22.3		>10000			43.7
RG331	Soil	13													
RG331 Dup		14													
STD-OxJ80 expected		2331													
STD-OxJ80 result		2445													
RG349	Soil	9													
RG349 Dup		9													
QCV1109-01399-0004-BLK		<5													
RG367	Soil	25													
RG367 Dup		29													
STD-OxJ80 expected		2331													
STD-OxJ80 result		2429													
RG385	Soil	8													
RG385 Dup		9													
QCV1109-01399-0008-BLK		<5													
RG403	Soil	101													
RG403 Dup		95													
STD-OxJ80 expected		2331													
STD-OxJ80 result		2525													
RG421	Soil	93													
RG421 Dup		102													
QCV1109-01399-0012-BLK		<5													
RG439	Soil	31													
RG439 Dup		27													
STD-OxJ80 expected		2331													
STD-OxJ80 result		2450													
RG457	Soil	12													
RG457 Dup		14													
QCV1109-01399-0016-BLK		<5													
RG475	Soil	7													
RG475 Dup		8													
QCV1109-01399-0018-BLK		<5													
STD-OxD87 expected		417													
STD-OxD87 result		411													

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11-360-07109-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RG331	Soil	1.43	1326	1.06	0.71	38.4	942	35.8	1.35	20.2	149.6	0.106	0.69	142	1.72
RG331 Dup		1.43	1289	0.98	0.68	36.5	914	33.0	1.10	15.7	146.2	0.134	0.62	140	1.50
QCV1109-01398-0002-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG349	Soil	1.18	554	0.72	0.87	40.3	866	28.9	1.11	15.2	167.4	0.165	0.58	140	0.84
RG349 Dup		1.14	553	0.69	0.86	40.2	863	23.4	1.01	15.1	159.4	0.165	0.62	139	0.72
QCV1109-01398-0005-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result				0.74		41.8		30.8	2.99	13.7	34.0		0.82		
RG367	Soil	0.51	673	1.89	0.92	29.5	995	24.4	3.91	10.9	280.8	0.139	0.63	101	0.87
RG367 Dup		0.51	695	2.16	0.93	28.1	1023	24.6	3.92	10.8	278.7	0.139	0.63	103	0.89
QCV1109-01398-0008-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG385	Soil	0.69	1633	1.48	0.92	25.0	1001	31.5	1.19	10.7	193.5	0.136	0.54	110	0.81
RG385 Dup		0.71	1619	1.35	0.83	22.9	1018	30.1	1.19	9.5	192.8	0.136	0.52	111	0.76
QCV1109-01398-0011-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG403	Soil	1.65	2483	0.64	0.25	65.4	797	62.1	2.07	16.4	84.9	0.127	0.67	157	1.34
RG403 Dup		1.66	2467	0.65	0.24	62.5	791	60.6	2.05	15.1	79.4	0.128	0.70	156	1.40
QCV1109-01398-0014-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG421	Soil	0.42	630	1.71	0.32	18.8	791	30.0	2.52	7.5	72.7	0.163	0.65	83	1.26
RG421 Dup		0.43	646	1.41	0.31	17.6	801	31.8	2.56	7.2	73.3	0.165	0.58	83	1.21
QCV1109-01398-0017-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG439	Soil	0.25	111	0.91	0.23	9.2	613	48.1	3.79	17.2	142.4	0.105	1.53	128	2.67
RG439 Dup		0.25	109	0.83	0.22	9.0	612	47.4	3.62	15.9	135.8	0.093	1.50	127	2.42
QCV1109-01398-0020-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
RG457	Soil	0.57	1199	1.44	1.39	11.5	2358	26.9	0.98	10.0	319.5	0.159	0.41	91	0.69
RG457 Dup		0.57	1158	1.50	1.38	12.4	2372	27.4	0.94	10.2	355.6	0.159	0.41	91	0.64
QCV1109-01398-0023-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG475	Soil	0.84	1031	0.98	0.52	33.9	652	42.0	1.31	14.5	138.8	0.094	0.49	110	0.71
RG475 Dup		0.82	1015	1.02	0.50	32.7	647	41.7	1.29	14.5	136.5	0.096	0.48	111	0.67

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

		Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	V	W
		30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT
Sample Description	Sample Type	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.01	1	0.05	0.01	0.2	5	0.2	0.05	0.1	0.2	0.005	0.05	1	0.05
QCV1109-01398-0026-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result				0.90		40.3		29.7	3.34	15.6	35.3		0.76		

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG331	Soil	99	89.4	
RG331 Dup		97	92.8	
QCV1109-01398-0002-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG349	Soil	114	87.9	
RG349 Dup		108	85.1	
QCV1109-01398-0005-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		180	111.1	
RG367	Soil	91	87.1	
RG367 Dup		93	91.1	
QCV1109-01398-0008-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG385	Soil	90	150.5	
RG385 Dup		89	146.0	
QCV1109-01398-0011-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG403	Soil	117	67.5	
RG403 Dup		118	68.6	
QCV1109-01398-0014-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG421	Soil	57	85.4	
RG421 Dup		61	84.0	
QCV1109-01398-0017-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG439	Soil	47	125.1	
RG439 Dup		46	118.8	
QCV1109-01398-0020-BLK		<1	<0.5	
RG457	Soil	63	115.8	
RG457 Dup		65	121.9	
QCV1109-01398-0023-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG475	Soil	95	113.5	
RG475 Dup		96	108.8	

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
QCV1109-01398-0026-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		173	119.3	
RG331	Soil			0.16
RG331 Dup				0.16
QCV1109-01400-0002-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				87.44
RG349	Soil			0.20
RG349 Dup				0.21
QCV1109-01400-0005-BLK				<0.01
RG367	Soil			0.14
RG367 Dup				0.15
QCV1109-01400-0008-BLK				<0.01
RG385	Soil			0.16
RG385 Dup				0.14
QCV1109-01400-0011-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				86.47
RG403	Soil			0.05
RG403 Dup				0.06
QCV1109-01400-0014-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				85.95
RG421	Soil			0.11
RG421 Dup				0.11
QCV1109-01400-0017-BLK				<0.01
RG439	Soil			0.19
RG439 Dup				0.21
QCV1109-01400-0020-BLK				<0.01
RG457	Soil			0.09
RG457 Dup				0.10
QCV1109-01400-0023-BLK				<0.01
RG475	Soil			0.04
RG475 Dup				0.04
QCV1109-01400-0026-BLK				<0.01

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11-360-07108-01

Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: David Coffin
800-789 West Pender Street
Vancouver, BC V6C 1H2
Phone: 604-569-2963
EMail: djcoffin@h-r-a.com

Attention: Danica Topolewski
EMail: dtopolewski@cdmcp.com

Attention: Darryl Cardey
EMail: dcardey@cdmcp.com

Submitted By: **Precipitate Gold Corp**
800-789 West Pender Street
Vancouver, BC V6C 1H2

Attention: **David Coffin**

Project: **Reef**
Description: **RG Soils**

Date Received: 09/12/2011
Date Completed: 10/14/2011
Invoice:

Location	Samples	Type	Preparation Description
Whitehorse, YT	130	Soil	SP-SS-1K/Soils, Humus Sediments 1kg dried, sieved and riffle split
Whitehorse, YT		Soil	SP-SS-RF/Save fraction +80 mesh on Soils/Humus/Sediment

Location	Method	Description
Vancouver, BC	Au-1AT-AA	Au, 1AT Fire Assay, AAS
Vancouver, BC	Hg-AR-TR-CVAA	Hg, AQR, CVAA, Trace Levels
Vancouver, BC	30-4A-UT	30 Element, 4 Acid, ICPMS, Ultra Trace Level

The results of this assay were based solely upon the content of the sample submitted. Any decision to invest should be made only after the potential investment value of the claim or deposit has been determined based on the results of assays of multiple samples of geologic materials collected by the prospective investor or by a qualified person selected by him and based on an evaluation of all engineering data which is available concerning any proposed project. For our complete terms and conditions please see our website at www.inspectorate.com.

For and on behalf of: ***Inspectorate Exploration and Mining Services Ltd***

By _____

Michael Caron - Operations Manager

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RG201	Soil	5	0.20	7.78	12.1	455	0.20	0.59	0.07	18.3	54	19.4	3.53	1.93	28.7
RG202	Soil	5	0.19	9.24	15.7	633	0.25	0.34	0.11	18.2	77	22.9	3.89	2.42	46.2
RG203	Soil	24	0.34	8.63	47.8	639	0.31	0.37	0.11	19.5	70	30.3	3.88	2.53	44.6
RG204	Soil	9	0.27	8.80	17.8	759	0.31	0.66	0.11	19.7	72	35.6	3.79	2.67	39.6
RG205	Soil	5	0.18	6.42	12.9	444	0.18	0.62	0.16	11.5	46	19.7	2.70	1.61	30.0
RG206	Soil	7	0.14	8.70	81.9	595	0.22	0.59	0.09	11.7	54	16.7	2.90	2.08	27.2
RG207	Soil	<5	0.25	8.63	269.1	650	0.29	0.55	0.11	17.3	59	37.0	4.01	2.23	53.4
RG208	Soil	<5	0.20	7.82	21.6	554	0.28	0.43	0.13	11.7	58	23.4	3.51	1.77	46.4
RG209	Soil	<5	0.18	8.81	17.7	654	0.24	0.78	0.07	8.6	52	25.1	2.78	2.30	32.5
RG210	Soil	5	0.39	>10	27.2	559	0.42	0.64	0.08	21.2	80	35.1	4.09	3.04	50.5
RG211	Soil	<5	0.14	9.36	9.2	659	0.45	0.68	0.08	15.2	59	28.4	3.43	2.44	44.2
RG212	Soil	9	0.21	9.79	26.9	567	0.54	0.40	0.10	28.2	73	46.4	4.47	2.74	52.6
RG213	Soil	10	0.15	>10	45.8	525	0.55	0.15	0.11	64.0	110	82.0	5.27	2.67	39.9
RG214	Soil	6	0.19	>10	20.2	604	0.36	0.62	0.07	28.2	76	48.4	4.28	2.36	33.0
RG215	Soil	6	0.32	9.25	25.7	470	0.33	0.18	0.12	24.2	84	36.6	3.57	1.97	38.3
RG216	Soil	13	0.18	8.24	26.2	530	0.30	0.34	0.09	15.7	75	40.0	3.74	1.88	43.9
RG217	Soil	12	0.18	6.96	37.2	457	0.28	0.39	0.13	13.6	53	25.2	3.21	1.53	37.4
RG218	Soil	9	0.56	6.21	37.3	378	0.26	0.17	0.10	9.4	55	21.7	2.65	1.45	36.1
RG219	Soil	34	0.46	5.81	23.6	295	0.27	0.25	0.21	9.2	67	22.9	2.23	1.43	27.5
RG220	Soil	10	0.18	>10	31.2	525	0.35	0.30	0.19	17.3	81	38.7	4.17	2.19	29.5
RG221	Soil	12	0.14	>10	33.0	530	0.36	0.29	0.13	16.8	81	40.1	4.45	2.30	26.7
RG222	Soil	112	0.27	>10	771.6	498	0.46	0.22	0.11	40.6	97	86.7	5.63	2.19	43.2
RG223	Soil	8	0.18	>10	35.1	641	0.36	0.60	0.09	20.1	79	53.5	4.40	2.44	41.9
RG224	Soil	7	0.25	>10	30.8	579	0.40	0.48	0.09	18.6	85	60.9	4.87	2.29	44.5
RG225	Soil	8	0.23	>10	13.9	678	0.50	0.16	0.05	31.8	79	64.1	4.82	2.69	63.3
RG226	Soil	10	0.27	>10	39.0	571	0.42	0.53	0.11	23.3	88	71.2	4.82	2.21	30.3
RG227	Soil	11	0.23	9.91	58.3	475	0.38	0.21	0.09	17.9	87	39.1	5.12	1.91	41.1
RG228	Soil	10	0.12	>10	57.2	469	0.36	0.12	0.10	25.4	86	48.1	4.36	2.12	35.5
RG229	Soil	5	0.16	8.49	25.0	689	0.42	0.78	0.11	26.2	58	75.6	3.33	2.10	25.3
RG230	Soil	12	0.29	>10	73.0	693	0.97	0.28	0.13	44.1	86	102.7	4.97	2.18	42.4
RG231	Soil	10	0.18	9.51	45.0	729	0.44	0.63	0.11	32.1	75	46.2	4.65	2.25	33.6
RG232	Soil	17	0.20	>10	178.6	609	0.51	0.41	0.12	26.6	91	67.3	4.70	2.60	43.4
RG233	Soil	23	0.18	>10	174.3	617	0.46	0.23	0.12	21.7	86	42.2	4.65	2.30	59.4
RG234	Soil	28	0.30	>10	113.5	553	0.43	0.31	0.06	17.1	74	39.1	4.34	2.21	51.3
RG235	Soil	25	0.92	>10	187.6	650	0.39	0.73	0.09	14.9	67	54.6	4.29	2.49	38.3
RG236	Soil	41	0.38	>10	295.5	578	0.57	0.15	0.14	35.6	94	84.6	5.54	2.95	44.5
RG237	Soil	33	0.27	>10	200.1	722	0.47	0.34	0.13	25.1	84	43.6	4.72	2.52	50.0
RG238	Soil	26	0.33	>10	238.8	726	0.58	0.24	0.13	31.1	87	55.2	5.01	2.96	49.9
RG239	Soil	43	0.43	>10	433.0	813	0.80	0.24	0.10	35.7	83	35.9	6.19	2.69	63.9
RG240	Soil	12	0.18	9.05	45.4	805	0.48	0.72	0.06	13.6	56	17.4	4.01	2.46	40.2

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RG241	Soil	13	0.14	9.03	51.4	765	0.50	0.57	0.05	15.3	60	16.9	4.22	2.48	38.0
RG242	Soil	11	0.24	9.96	9.8	800	0.51	0.40	0.06	14.0	71	23.2	4.18	2.79	41.3
RG243	Soil	10	0.29	9.25	18.7	812	0.36	0.80	0.08	9.5	59	22.3	3.36	2.52	39.4
RG244	Soil	26	0.30	>10	143.0	589	0.54	0.27	0.11	43.3	73	56.0	4.57	2.70	48.6
RG245	Soil	10	0.19	9.97	16.4	685	0.45	0.44	0.09	21.5	70	35.6	4.23	2.49	45.6
RG246	Soil	10	0.19	>10	11.7	716	0.46	0.10	0.09	13.7	97	30.9	4.45	3.48	42.9
RG247	Soil	22	0.32	9.75	72.1	629	0.66	0.17	0.13	28.5	76	53.1	5.14	2.69	70.1
RG248	Soil	25	0.30	>10	30.4	632	0.60	0.27	0.42	24.6	92	47.5	5.31	2.68	54.4
RG249	Soil	63	0.34	9.79	234.1	732	0.50	0.50	0.10	21.1	70	36.2	5.28	2.59	54.1
RG250	Soil	17	0.18	9.35	43.6	676	0.53	0.25	0.08	18.7	69	34.1	4.54	2.62	54.8
RG251	Soil	15	0.14	>10	64.4	749	0.31	0.40	0.13	14.4	76	31.6	3.92	3.14	50.7
RG252	Soil	37	0.81	>10	69.3	782	0.33	0.34	0.15	27.1	85	41.9	4.42	3.61	49.2
RG253	Soil	18	0.26	9.81	43.1	791	0.35	0.42	0.13	19.3	80	32.0	4.29	2.90	59.6
RG254	Soil	13	0.73	8.45	16.2	683	0.28	1.23	0.15	10.8	51	28.2	3.21	2.25	33.8
RG255	Soil	22	0.22	>10	24.8	751	0.42	0.26	0.13	24.4	76	37.6	4.35	2.96	55.5
RG256	Soil	22	0.32	9.45	124.4	771	0.35	0.53	0.13	18.1	70	33.1	4.12	2.55	53.3
RG257	Soil	15	0.28	7.32	12.3	493	0.27	0.67	0.12	10.7	45	24.4	3.51	1.80	42.1
RG258	Soil	12	0.16	4.50	6.1	308	0.09	0.79	0.13	5.5	18	25.2	1.37	1.00	15.8
RG259	Soil	15	0.25	5.16	11.8	377	0.14	0.52	0.05	12.3	35	58.6	2.14	1.56	30.0
RG260	Soil	11	0.21	7.43	12.1	742	0.23	1.35	0.18	9.7	44	21.2	2.84	1.80	29.0
RG261	Soil	12	0.18	8.04	12.0	727	0.30	1.02	0.14	10.9	54	25.9	3.27	2.00	32.5
RG262	Soil	11	0.16	8.30	7.5	557	0.36	0.64	0.09	8.6	52	21.0	2.91	2.15	31.4
RG263	Soil	11	0.22	8.64	5.5	718	0.27	1.11	0.05	7.2	43	24.4	2.36	2.28	30.9
RG264	Soil	21	0.25	>10	31.2	573	0.85	0.17	0.13	35.5	82	40.8	4.86	3.14	59.5
RG265	Soil	15	0.22	>10	37.8	589	0.47	0.29	0.11	59.6	103	105.3	5.59	2.59	57.7
RG266	Soil	15	0.14	7.53	27.2	503	0.26	0.80	0.10	15.1	42	28.6	2.85	1.50	26.6
RG267	Soil	17	0.16	>10	42.9	524	0.48	0.24	0.16	32.2	104	84.5	5.64	2.59	54.7
RG268	Soil	11	0.17	7.64	23.4	607	0.30	0.75	0.10	14.7	51	26.7	3.16	1.67	36.3
RG269	Soil	20	1.12	>10	59.7	596	0.40	0.59	0.10	61.9	79	75.8	4.56	2.29	27.7
RG270	Soil	15	0.25	5.73	25.9	309	0.21	0.19	0.09	11.9	45	22.2	2.35	1.00	28.4
RG271	Soil	14	0.28	6.83	17.1	577	0.34	1.01	0.08	10.6	41	27.8	2.94	1.51	30.7
RG272	Soil	17	0.20	>10	52.5	566	0.41	0.37	0.10	20.6	83	51.8	4.62	2.24	41.4
RG273	Soil	16	0.20	>10	52.6	565	0.44	0.22	0.09	24.1	99	75.8	5.65	2.33	56.3
RG274	Soil	15	0.22	9.19	36.3	624	0.29	0.80	0.09	14.0	55	32.7	3.28	1.86	27.3
RG275	Soil	11	0.29	>10	27.0	627	0.44	0.75	0.10	12.1	77	29.5	5.14	2.07	34.5
RG276	Soil	11	0.18	>10	20.5	696	0.33	1.19	0.07	8.6	44	21.7	3.51	2.15	25.7
RG277	Soil	13	0.16	>10	23.9	521	0.32	0.39	0.11	14.9	73	23.5	4.39	1.93	41.5
RG278	Soil	16	0.16	>10	32.6	543	0.52	0.34	0.08	44.8	75	103.1	5.29	1.95	38.3
RG279	Soil	13	0.16	>10	27.5	555	0.52	0.16	0.08	31.5	91	61.2	6.32	2.36	44.4
RG280	Soil	14	0.18	>10	24.9	554	0.52	0.15	0.08	30.1	91	61.6	5.91	2.62	44.4

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RG281	Soil	16	0.16	>10	42.6	591	0.48	0.13	0.09	32.0	90	46.1	5.29	2.31	41.9
RG282	Soil	17	0.24	>10	73.8	563	0.45	0.24	0.10	64.5	91	81.5	5.36	2.51	40.0
RG283	Soil	77	0.36	>10	124.1	856	0.48	0.69	0.13	34.2	70	60.6	3.96	2.90	22.2
RG284	Soil	14	0.18	9.99	18.4	831	0.24	1.66	0.08	8.2	36	16.1	2.99	2.22	35.0
RG285	Soil	32	0.20	>10	197.3	588	0.49	0.21	0.09	22.2	87	33.3	4.65	3.01	54.0
RG286	Soil	48	0.77	>10	175.3	592	0.59	0.19	0.11	25.6	104	72.6	5.62	2.97	48.1
RG287	Soil	30	0.35	>10	173.0	592	0.58	0.38	0.08	31.4	89	67.0	5.42	2.93	38.7
RG288	Soil	50	0.34	>10	185.3	591	0.61	0.24	0.13	64.0	98	104.2	5.94	2.63	55.5
RG289	Soil	15	0.27	9.39	73.7	723	0.45	0.43	0.08	18.0	73	15.4	4.76	2.58	49.7
RG290	Soil	17	0.14	>10	44.9	708	0.44	0.11	0.07	17.2	76	8.7	4.80	2.89	46.9
RG291	Soil	17	0.21	9.70	61.6	530	0.47	0.27	0.06	16.2	71	17.9	4.64	2.30	41.1
RG292	Soil	21	0.27	>10	41.5	603	0.57	0.23	0.12	24.3	76	25.6	5.18	2.64	44.3
RG293	Soil	14	0.19	>10	12.1	497	0.39	0.11	0.09	17.4	69	19.2	4.38	2.48	35.6
RG294	Soil	20	0.23	9.33	9.2	773	0.33	0.89	0.07	15.5	50	32.6	3.69	2.45	30.2
RG295	Soil	17	0.26	9.48	17.3	567	0.56	0.80	0.08	25.4	65	32.8	5.32	2.32	50.8
RG296	Soil	19	0.19	8.46	23.1	552	0.41	0.20	0.06	12.3	65	15.8	4.60	2.25	48.3
RG297	Soil	49	0.56	9.84	80.1	723	0.38	0.97	0.04	14.2	43	17.9	3.84	2.76	38.4
RG298	Soil	17	0.18	9.22	44.4	656	0.39	0.60	0.09	16.2	63	18.9	4.62	2.38	41.6
RG299	Soil	22	0.42	>10	107.7	482	0.40	0.23	0.14	47.2	147	42.6	4.69	1.64	34.3
RG300	Soil	21	0.21	>10	104.2	486	0.41	0.23	0.14	44.1	139	43.8	4.82	1.70	32.8
RG301	Soil	39	0.23	>10	108.3	620	0.41	0.20	0.07	20.7	77	24.3	4.92	2.68	45.0
RG302	Soil	32	0.27	>10	79.6	677	0.38	0.39	0.03	21.0	80	22.6	4.79	2.86	43.4
RG303	Soil	67	1.42	>10	186.9	760	0.40	0.15	0.06	23.3	95	25.4	5.15	3.07	60.0
RG304	Soil	130	0.40	>10	375.6	771	0.41	0.18	0.13	20.1	87	40.1	5.27	3.17	54.5
RG305	Soil	47	0.37	>10	656.6	787	0.42	0.31	0.09	21.5	90	24.3	5.18	3.13	50.0
RG306	Soil	31	0.31	>10	186.9	841	0.40	0.59	0.07	20.5	92	21.2	5.35	2.98	52.1
RG307	Soil	16	0.15	>10	21.3	748	0.37	0.21	0.03	19.8	76	17.1	4.47	2.76	51.2
RG308	Soil	15	0.40	8.32	14.9	477	0.26	0.64	0.16	11.4	51	9.5	3.99	1.67	34.8
RG309	Soil	31	0.22	7.58	320.1	512	0.24	0.47	0.07	13.7	53	7.5	3.74	1.90	29.5
RG310	Soil	22	0.42	8.46	15.9	640	0.26	0.80	0.10	18.2	63	41.7	3.81	2.33	39.5
RG311	Soil	26	0.38	9.18	26.6	731	0.36	0.67	0.05	22.9	64	44.5	3.78	2.88	40.1
RG312	Soil	14	0.22	8.56	23.7	510	0.23	0.45	0.13	13.7	63	20.4	4.04	1.83	38.6
RG313	Soil	15	0.25	8.47	52.5	633	0.21	1.31	0.08	13.8	50	25.6	3.13	1.94	31.1
RG314	Soil	14	0.19	>10	23.6	683	0.35	0.44	0.10	29.1	81	49.0	4.75	2.44	55.8
RG315	Soil	15	0.38	9.33	14.8	729	0.37	0.62	0.08	18.6	67	39.2	4.14	2.41	41.7
RG316	Soil	15	0.28	9.53	17.1	665	0.41	0.40	0.08	11.6	79	26.5	3.72	2.53	44.7
RG317	Soil	25	0.26	>10	178.4	686	0.46	0.64	0.07	24.0	81	42.5	4.73	2.89	63.6
RG318	Soil	19	0.12	9.51	13.0	540	0.44	0.15	0.08	12.5	87	28.0	5.39	2.40	35.6
RG319	Soil	18	0.10	6.70	23.0	344	0.24	0.17	0.10	14.6	64	23.8	2.81	1.16	48.3
RG320	Soil	18	0.66	6.61	42.3	327	0.26	0.17	0.11	12.3	65	22.2	2.87	1.20	40.9

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RG321	Soil	14	0.35	>10	22.2	555	0.45	0.14	0.08	42.5	110	82.6	5.25	2.51	52.5
RG322	Soil	39	0.19	7.46	93.4	344	0.23	0.27	0.16	17.8	66	23.8	3.33	1.33	46.8
RG323	Soil	19	0.17	9.25	22.8	447	0.32	0.13	0.03	9.3	84	30.0	4.13	2.07	46.2
RG324	Soil	25	0.10	>10	73.8	447	0.40	0.09	0.08	33.8	98	53.1	5.00	2.14	38.9
RG325	Soil	17	0.16	>10	25.5	453	0.56	0.13	0.04	11.1	110	62.0	5.72	2.41	25.4
RG326	Soil	16	0.33	>10	28.6	483	0.39	0.24	0.09	18.5	89	48.1	4.49	2.22	39.0
RG327	Soil	55	0.21	8.69	24.9	469	0.39	0.23	0.11	16.4	83	30.2	4.35	1.79	35.7
RG328	Soil	19	0.16	9.64	39.1	618	0.37	0.54	0.07	16.7	79	37.4	4.23	2.17	42.7
RG329	Soil	22	0.23	>10	68.5	571	0.41	0.39	0.09	24.7	89	58.0	5.19	2.24	50.6
RG330	Soil	18	0.13	9.05	38.8	671	0.37	0.63	0.06	19.0	74	31.3	4.40	2.20	37.4

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Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RG201	Soil	0.52	1453	0.86	1.33	32.6	493	37.8	1.13	10.4	41.7	0.071	0.45	100	0.94
RG202	Soil	0.64	1220	0.85	0.76	37.6	602	45.4	0.57	13.7	45.8	0.104	0.65	142	1.28
RG203	Soil	0.48	1070	0.67	0.47	37.7	722	43.7	2.61	13.0	33.4	0.101	0.64	140	1.67
RG204	Soil	0.73	1008	0.97	0.82	36.9	697	50.2	2.38	13.7	76.9	0.119	0.69	150	0.74
RG205	Soil	0.35	1032	0.58	1.32	20.5	969	41.7	1.52	9.2	56.9	0.070	0.37	134	0.69
RG206	Soil	0.46	508	0.97	1.42	23.4	1046	29.3	0.99	9.7	119.2	0.107	0.44	140	1.23
RG207	Soil	0.67	1376	0.95	1.39	35.1	765	43.7	1.24	12.5	130.7	0.150	0.52	143	1.19
RG208	Soil	0.63	1463	0.62	1.32	27.2	681	22.5	0.30	11.9	96.5	0.160	0.52	142	1.00
RG209	Soil	0.64	538	0.94	1.39	18.4	754	20.3	0.30	10.3	187.8	0.147	0.47	121	0.91
RG210	Soil	0.95	1168	0.76	0.79	39.9	728	33.2	<0.05	15.7	71.3	0.120	0.67	129	0.69
RG211	Soil	0.78	933	0.84	1.23	26.7	673	22.2	<0.05	12.1	180.4	0.154	0.59	131	0.77
RG212	Soil	0.86	1469	0.61	0.54	38.1	543	39.3	1.24	15.0	45.5	0.105	0.76	129	1.14
RG213	Soil	1.40	1157	0.99	0.60	52.7	917	66.0	2.21	17.5	124.1	0.108	0.66	157	0.48
RG214	Soil	1.03	1041	1.27	1.10	36.3	814	40.2	0.18	15.3	245.2	0.138	0.61	156	0.62
RG215	Soil	0.88	1244	0.56	0.74	30.4	789	45.5	0.16	14.4	95.0	0.103	0.60	140	0.68
RG216	Soil	0.87	745	0.72	0.68	34.1	638	27.1	0.35	12.6	117.8	0.160	0.41	136	0.71
RG217	Soil	0.68	1248	0.92	0.79	24.4	802	22.2	0.36	9.1	110.6	0.154	0.39	124	0.77
RG218	Soil	0.47	1162	1.07	0.52	18.2	797	18.3	0.53	8.4	71.4	0.122	0.42	94	0.83
RG219	Soil	0.35	981	2.77	0.57	22.5	912	21.3	0.50	7.0	89.9	0.101	0.30	185	0.70
RG220	Soil	0.77	1413	1.16	0.80	37.1	770	36.6	0.24	15.3	169.9	0.108	0.59	143	0.50
RG221	Soil	0.81	1419	0.99	0.81	38.9	773	35.4	0.23	15.0	167.1	0.099	0.64	139	0.53
RG222	Soil	1.27	1104	0.83	0.89	50.0	914	67.4	0.94	17.8	179.0	0.110	0.61	141	0.81
RG223	Soil	1.20	870	1.25	1.51	40.5	683	32.1	<0.05	16.0	307.7	0.142	0.50	143	0.60
RG224	Soil	1.24	862	1.01	1.26	43.1	760	33.6	<0.05	15.6	230.3	0.162	0.49	146	0.77
RG225	Soil	1.19	404	0.46	0.56	63.5	318	32.6	<0.05	13.5	25.0	0.147	0.70	124	0.59
RG226	Soil	1.16	910	1.21	1.28	42.0	707	40.7	0.26	16.1	247.6	0.124	0.56	154	0.56
RG227	Soil	1.10	1142	0.91	0.84	38.6	1085	30.0	<0.05	14.3	167.9	0.117	0.55	137	0.64
RG228	Soil	1.11	1087	0.86	0.84	35.5	790	41.7	0.20	15.0	151.2	0.087	0.51	134	0.56
RG229	Soil	0.97	3780	1.90	0.98	35.8	1174	53.8	<0.05	11.8	220.2	0.129	0.45	122	0.63
RG230	Soil	1.44	4076	1.13	0.46	68.9	790	67.2	<0.05	16.2	102.6	0.109	0.64	130	1.02
RG231	Soil	1.26	4168	1.53	0.92	40.1	1446	50.1	<0.05	15.3	188.6	0.167	0.55	133	0.92
RG232	Soil	1.38	1436	1.18	0.95	49.3	724	39.0	0.26	17.4	187.0	0.135	0.56	141	1.25
RG233	Soil	0.81	998	0.85	0.46	42.7	642	28.6	1.21	16.4	117.2	0.125	0.74	128	2.08
RG234	Soil	0.80	742	0.74	0.62	35.0	562	23.7	0.06	15.6	145.6	0.131	0.71	116	1.24
RG235	Soil	1.03	778	1.14	1.13	30.8	883	30.0	0.58	14.5	263.5	0.140	0.60	105	1.27
RG236	Soil	1.44	1165	0.89	0.63	53.1	668	61.7	1.42	18.6	164.0	0.106	0.82	146	1.51
RG237	Soil	0.96	1026	0.98	0.71	39.8	714	29.9	0.99	16.6	195.5	0.144	0.76	135	2.22
RG238	Soil	0.90	1226	0.95	0.66	42.0	731	43.9	1.79	16.7	165.3	0.133	0.80	155	3.21
RG239	Soil	0.48	1932	0.95	0.49	50.7	478	31.4	<0.05	17.9	144.0	0.160	0.74	149	2.82
RG240	Soil	0.74	826	0.82	0.98	24.2	696	11.1	<0.05	11.4	232.7	0.162	0.68	132	1.19

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11-360-07108-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RG241	Soil	0.74	979	0.74	0.85	27.6	619	11.8	<0.05	12.1	197.0	0.155	0.71	134	1.38
RG242	Soil	0.94	996	0.80	0.79	26.4	1028	14.3	<0.05	13.9	173.8	0.161	0.83	142	0.95
RG243	Soil	0.83	442	1.19	1.20	18.1	1214	21.0	<0.05	12.9	239.7	0.226	0.65	136	1.76
RG244	Soil	1.09	2215	0.60	0.53	44.2	478	113.6	1.28	14.8	87.8	0.146	0.72	113	2.00
RG245	Soil	1.00	1186	0.94	0.93	32.9	678	56.4	<0.05	14.8	160.7	0.173	0.70	114	1.40
RG246	Soil	1.03	756	0.94	0.60	32.1	964	39.6	<0.05	18.9	88.5	0.154	0.83	133	0.99
RG247	Soil	0.89	1318	0.82	0.53	43.2	534	80.4	1.20	15.0	68.2	0.158	0.68	116	1.21
RG248	Soil	0.77	1891	2.08	0.45	49.9	665	98.0	0.43	16.9	69.0	0.145	0.74	127	1.24
RG249	Soil	0.62	1396	0.93	0.61	37.3	708	50.3	3.04	15.2	146.4	0.179	0.75	143	1.03
RG250	Soil	0.62	1218	0.71	0.44	33.4	759	50.5	1.01	13.3	85.3	0.138	0.68	131	1.18
RG251	Soil	0.56	697	0.74	0.58	33.5	528	34.0	2.27	14.2	72.7	0.120	0.75	128	1.59
RG252	Soil	0.73	1337	0.87	0.58	48.2	450	52.5	3.71	16.3	45.5	0.113	0.89	123	1.78
RG253	Soil	0.60	1038	0.61	0.53	38.1	540	38.8	2.56	15.3	52.5	0.121	0.81	122	1.34
RG254	Soil	0.52	745	1.84	1.26	26.4	810	28.1	1.50	10.6	205.7	0.134	0.57	101	0.84
RG255	Soil	0.66	1246	0.59	0.63	40.1	514	44.8	2.70	15.4	47.0	0.113	0.81	106	1.21
RG256	Soil	0.53	1120	0.73	0.77	35.7	562	42.3	3.01	14.1	85.1	0.130	0.77	129	1.68
RG257	Soil	0.45	1370	0.65	0.78	24.5	762	37.8	1.40	10.2	80.6	0.110	0.52	105	0.94
RG258	Soil	0.27	886	0.69	0.62	7.3	307	16.9	0.89	3.8	123.4	0.077	0.20	81	0.58
RG259	Soil	0.34	1406	0.60	0.13	16.2	366	23.3	1.50	6.1	22.2	0.059	0.43	94	0.64
RG260	Soil	0.60	601	2.25	1.34	18.0	960	19.6	0.15	10.1	330.0	0.200	0.40	123	0.75
RG261	Soil	0.62	936	1.85	1.14	22.7	1143	22.6	0.30	11.2	229.8	0.172	0.45	126	0.77
RG262	Soil	0.65	544	1.68	1.47	20.0	843	19.1	0.08	9.8	178.3	0.165	0.49	116	0.69
RG263	Soil	0.67	470	1.56	1.84	10.5	788	15.8	0.16	9.8	313.0	0.205	0.48	136	0.73
RG264	Soil	0.95	1923	0.82	0.81	44.2	557	40.0	1.49	17.5	58.2	0.140	0.75	137	1.34
RG265	Soil	1.16	1066	1.28	0.86	64.3	702	63.6	0.31	21.0	227.3	0.112	0.75	161	0.59
RG266	Soil	0.66	968	1.16	1.01	17.1	767	24.0	0.29	9.5	234.5	0.151	0.40	122	0.54
RG267	Soil	1.38	944	0.94	0.88	59.1	753	54.9	0.40	19.9	206.7	0.101	0.70	143	0.71
RG268	Soil	0.71	1021	1.40	1.16	23.1	767	29.3	0.36	9.4	216.6	0.186	0.40	118	0.92
RG269	Soil	1.26	1406	0.64	0.71	46.3	598	66.6	0.74	18.4	156.6	0.130	0.67	123	0.73
RG270	Soil	0.57	1057	0.64	0.47	18.1	574	35.3	0.52	7.0	55.7	0.093	0.30	108	0.59
RG271	Soil	0.59	1228	1.90	1.36	16.5	1008	24.7	0.57	7.8	273.2	0.229	0.39	129	0.98
RG272	Soil	0.98	895	0.83	0.97	41.6	640	35.1	0.28	17.5	221.0	0.137	0.62	151	0.71
RG273	Soil	1.40	925	0.73	0.98	52.6	798	43.5	0.37	19.7	192.7	0.151	0.63	153	0.73
RG274	Soil	0.77	1028	1.15	1.43	22.1	991	24.1	0.22	11.7	309.8	0.148	0.42	137	0.63
RG275	Soil	1.07	853	1.58	1.43	25.6	1174	34.0	0.07	14.8	268.0	0.249	0.53	159	0.77
RG276	Soil	0.88	570	1.47	2.07	13.2	725	24.4	0.14	9.8	368.8	0.205	0.47	132	0.72
RG277	Soil	1.11	722	0.68	1.10	28.0	616	28.5	0.25	14.5	193.1	0.160	0.51	149	0.71
RG278	Soil	1.42	1409	0.80	0.91	40.8	629	51.2	0.59	16.9	180.9	0.110	0.55	147	0.80
RG279	Soil	1.83	1490	0.40	0.69	51.9	397	50.0	<0.05	17.5	133.3	0.104	0.62	159	0.74
RG280	Soil	1.78	1464	0.45	0.72	51.2	381	51.7	0.11	17.5	133.7	0.116	0.67	152	0.86

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RG281	Soil	1.57	1929	0.44	0.53	45.3	308	42.4	<0.05	18.0	116.9	0.112	0.66	158	0.69
RG282	Soil	1.52	1704	0.79	0.86	43.0	406	60.4	0.95	18.6	178.8	0.124	0.65	159	0.71
RG283	Soil	1.15	1865	1.51	1.52	24.7	738	56.5	0.43	15.3	279.3	0.181	0.59	157	0.90
RG284	Soil	0.81	615	1.84	2.17	7.3	735	19.4	0.10	9.5	504.0	0.215	0.36	128	0.65
RG285	Soil	0.87	823	0.78	0.48	33.5	414	31.1	1.10	17.8	116.8	0.139	0.73	149	1.90
RG286	Soil	1.45	921	0.94	0.78	41.0	672	59.8	1.18	20.6	209.9	0.138	0.71	148	1.45
RG287	Soil	1.37	960	1.04	0.93	41.3	586	48.4	1.10	19.2	238.8	0.136	0.74	151	1.43
RG288	Soil	1.31	1471	1.32	0.74	58.5	654	60.1	0.87	19.9	203.9	0.133	0.71	156	1.46
RG289	Soil	0.87	988	0.90	0.70	22.4	784	26.9	0.07	15.1	168.9	0.213	0.65	153	1.30
RG290	Soil	1.01	618	0.30	0.39	27.5	384	19.3	<0.05	15.1	96.9	0.152	0.75	142	1.14
RG291	Soil	0.92	1291	0.71	0.70	18.3	854	49.7	0.54	14.1	118.1	0.175	0.52	129	1.04
RG292	Soil	0.83	1229	0.84	0.63	23.4	782	52.0	1.58	15.2	102.5	0.172	0.64	142	1.33
RG293	Soil	0.99	1320	0.40	0.43	19.9	800	40.3	<0.05	14.3	55.5	0.139	0.62	132	0.82
RG294	Soil	0.63	1384	1.37	1.39	14.2	753	24.7	<0.05	10.7	280.6	0.192	0.51	119	0.93
RG295	Soil	0.92	1639	0.75	0.75	30.2	471	63.5	<0.05	14.8	201.5	0.229	0.54	144	0.97
RG296	Soil	0.82	492	0.57	0.46	23.4	487	27.7	0.42	12.8	63.0	0.171	0.61	130	1.03
RG297	Soil	0.50	820	1.20	1.29	14.3	479	38.2	2.84	10.3	260.0	0.196	0.61	120	1.24
RG298	Soil	0.68	908	0.80	0.77	20.3	639	42.6	0.89	12.5	166.4	0.191	0.54	138	1.09
RG299	Soil	2.05	1850	0.97	0.55	43.1	525	59.4	0.20	18.1	124.4	0.132	0.41	159	1.22
RG300	Soil	2.10	1945	0.87	0.56	43.0	520	59.3	0.20	17.2	117.8	0.119	0.46	155	1.23
RG301	Soil	0.70	1221	0.68	0.32	35.7	519	25.8	0.84	16.4	81.6	0.115	0.74	147	1.80
RG302	Soil	0.74	1093	0.93	0.48	34.1	540	26.7	0.92	16.5	116.4	0.141	0.72	147	2.15
RG303	Soil	0.44	1178	0.70	0.23	40.7	381	27.2	2.33	19.4	61.8	0.141	0.78	128	2.97
RG304	Soil	0.48	1141	0.53	0.32	41.6	461	38.7	3.72	17.4	61.9	0.119	0.94	138	3.04
RG305	Soil	0.57	981	0.65	0.39	36.6	351	42.3	5.82	17.5	41.4	0.111	0.84	148	1.83
RG306	Soil	0.79	885	0.98	0.67	40.3	458	28.4	3.46	17.1	105.3	0.145	0.85	153	1.33
RG307	Soil	0.86	748	0.39	0.84	32.1	266	38.2	3.12	14.8	38.6	0.109	0.81	133	0.83
RG308	Soil	0.38	1079	0.51	1.21	19.8	505	774.6	2.62	10.3	53.7	0.107	0.49	117	0.76
RG309	Soil	0.48	602	0.46	0.52	25.5	342	34.7	1.69	10.6	39.8	0.077	0.56	97	1.38
RG310	Soil	0.66	1309	0.81	0.92	32.4	616	42.3	1.62	13.0	118.9	0.118	0.62	127	0.82
RG311	Soil	0.65	1223	0.63	0.79	40.1	631	43.4	2.67	11.7	96.1	0.132	0.78	124	1.04
RG312	Soil	0.43	1648	0.37	1.11	28.7	592	38.5	1.13	13.4	47.1	0.086	0.52	125	0.84
RG313	Soil	0.65	940	0.86	1.51	23.3	732	25.4	0.54	10.3	239.6	0.143	0.46	129	0.83
RG314	Soil	0.89	1829	0.69	0.87	46.9	665	43.2	0.55	15.1	60.7	0.133	0.70	131	0.97
RG315	Soil	0.70	854	0.90	1.01	35.2	790	30.6	0.37	13.2	171.4	0.154	0.71	137	0.82
RG316	Soil	0.91	432	0.56	0.80	28.5	835	28.8	0.54	13.9	80.9	0.180	0.75	146	0.92
RG317	Soil	0.72	1196	0.52	0.72	40.6	550	41.2	2.35	16.2	52.6	0.130	0.78	137	1.26
RG318	Soil	0.87	698	0.93	0.51	31.4	1678	44.3	<0.05	15.7	106.4	0.112	0.70	157	0.48
RG319	Soil	0.66	1477	0.53	0.50	19.9	589	26.0	0.31	9.3	80.0	0.092	0.34	129	0.53
RG320	Soil	0.58	1530	0.72	0.49	19.0	737	27.3	0.28	9.3	78.7	0.098	0.37	115	0.55

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

		Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	V	W
		30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT
Sample Description	Sample Type	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.01	1	0.05	0.01	0.2	5	0.2	0.05	0.1	0.2	0.005	0.05	1	0.05
RG321	Soil	1.25	1250	0.87	0.72	49.1	581	90.8	<0.05	21.3	172.8	0.157	0.79	165	0.61
RG322	Soil	0.71	1928	0.48	0.41	27.7	533	50.3	0.90	9.8	65.8	0.092	0.39	123	0.57
RG323	Soil	0.90	460	0.58	0.65	32.9	998	24.7	0.18	14.7	98.0	0.107	0.65	145	0.57
RG324	Soil	1.21	1694	0.65	0.96	43.2	690	51.6	0.20	18.1	190.2	0.090	0.65	148	0.46
RG325	Soil	1.40	797	0.83	1.05	48.5	685	38.9	0.13	20.1	209.0	0.105	0.76	157	0.66
RG326	Soil	1.00	821	0.62	0.71	38.6	909	40.0	0.20	15.4	147.1	0.123	0.66	150	0.71
RG327	Soil	0.88	2143	1.38	0.70	35.3	1155	55.6	0.15	13.3	112.7	0.142	0.59	134	0.76
RG328	Soil	1.01	1062	1.13	0.98	30.7	1030	33.7	0.15	14.4	221.4	0.162	0.61	153	0.73
RG329	Soil	1.29	1299	0.74	0.71	47.3	807	35.8	0.43	16.6	157.1	0.168	0.64	156	0.88
RG330	Soil	1.19	1775	1.05	0.84	30.5	1069	25.5	<0.05	14.5	202.4	0.165	0.64	151	0.87

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG201	Soil	42	85.5	0.21
RG202	Soil	87	129.9	0.12
RG203	Soil	92	113.5	0.11
RG204	Soil	88	131.8	0.17
RG205	Soil	71	97.2	0.11
RG206	Soil	67	100.2	0.08
RG207	Soil	72	114.2	0.12
RG208	Soil	77	99.0	0.09
RG209	Soil	77	101.6	0.09
RG210	Soil	62	85.2	0.19
RG211	Soil	60	108.3	0.13
RG212	Soil	96	89.7	0.09
RG213	Soil	132	101.4	0.09
RG214	Soil	105	103.9	0.08
RG215	Soil	88	170.1	0.09
RG216	Soil	88	126.7	0.07
RG217	Soil	78	112.7	0.11
RG218	Soil	76	116.2	0.02
RG219	Soil	62	103.8	0.06
RG220	Soil	102	111.0	0.11
RG221	Soil	107	105.6	0.10
RG222	Soil	126	90.7	0.11
RG223	Soil	110	112.5	0.10
RG224	Soil	120	107.5	0.11
RG225	Soil	54	80.4	0.09
RG226	Soil	112	103.2	0.12
RG227	Soil	103	92.4	0.27
RG228	Soil	99	106.3	0.16
RG229	Soil	76	103.7	0.12
RG230	Soil	114	85.7	0.14
RG231	Soil	91	103.0	0.11
RG232	Soil	122	109.9	0.11
RG233	Soil	105	95.6	0.11
RG234	Soil	96	89.0	0.10
RG235	Soil	93	115.0	0.15
RG236	Soil	136	109.2	0.10
RG237	Soil	108	118.0	0.09
RG238	Soil	123	115.1	0.09
RG239	Soil	150	102.5	0.11
RG240	Soil	91	101.5	0.09

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Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG241	Soil	98	94.4	0.10
RG242	Soil	94	94.3	0.11
RG243	Soil	73	100.7	0.09
RG244	Soil	143	100.1	0.13
RG245	Soil	111	103.7	0.13
RG246	Soil	106	83.2	0.12
RG247	Soil	140	102.8	0.12
RG248	Soil	137	90.0	0.12
RG249	Soil	119	104.6	0.11
RG250	Soil	113	108.0	0.12
RG251	Soil	104	128.1	0.12
RG252	Soil	121	134.4	0.12
RG253	Soil	97	132.4	0.11
RG254	Soil	78	106.7	0.15
RG255	Soil	107	114.7	0.14
RG256	Soil	104	119.2	0.10
RG257	Soil	76	112.6	0.13
RG258	Soil	56	74.9	0.12
RG259	Soil	35	87.8	0.12
RG260	Soil	63	130.5	0.10
RG261	Soil	69	118.0	0.12
RG262	Soil	51	103.8	0.10
RG263	Soil	54	122.5	0.09
RG264	Soil	103	111.1	0.09
RG265	Soil	156	124.9	0.09
RG266	Soil	65	113.6	0.09
RG267	Soil	145	95.4	0.08
RG268	Soil	78	135.5	0.12
RG269	Soil	189	129.7	0.08
RG270	Soil	69	107.2	0.11
RG271	Soil	82	141.0	0.10
RG272	Soil	134	105.5	0.08
RG273	Soil	160	98.9	0.08
RG274	Soil	89	121.2	0.25
RG275	Soil	97	131.8	0.19
RG276	Soil	75	126.9	0.14
RG277	Soil	92	127.6	0.14
RG278	Soil	116	95.6	<0.01
RG279	Soil	135	81.1	<0.01
RG280	Soil	136	84.7	<0.01

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Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG281	Soil	113	85.6	<0.01
RG282	Soil	121	100.4	<0.01
RG283	Soil	99	125.4	0.02
RG284	Soil	65	132.0	<0.01
RG285	Soil	106	94.1	<0.01
RG286	Soil	121	109.7	0.04
RG287	Soil	121	113.7	<0.01
RG288	Soil	147	116.1	<0.01
RG289	Soil	94	97.9	<0.01
RG290	Soil	105	78.3	<0.01
RG291	Soil	98	91.7	<0.01
RG292	Soil	124	98.1	<0.01
RG293	Soil	105	77.3	<0.01
RG294	Soil	91	109.3	<0.01
RG295	Soil	120	100.8	<0.01
RG296	Soil	93	76.5	<0.01
RG297	Soil	85	115.9	<0.01
RG298	Soil	104	113.0	0.07
RG299	Soil	113	100.1	0.05
RG300	Soil	113	97.4	0.08
RG301	Soil	99	79.7	0.08
RG302	Soil	96	88.1	0.07
RG303	Soil	80	97.7	0.10
RG304	Soil	89	88.8	0.10
RG305	Soil	77	125.4	0.10
RG306	Soil	79	122.7	0.14
RG307	Soil	82	113.7	0.12
RG308	Soil	73	86.1	0.12
RG309	Soil	67	89.6	0.11
RG310	Soil	94	118.6	0.15
RG311	Soil	83	141.0	0.14
RG312	Soil	59	98.1	0.10
RG313	Soil	71	120.6	0.11
RG314	Soil	91	148.5	0.09
RG315	Soil	93	130.1	0.10
RG316	Soil	91	108.2	0.10
RG317	Soil	97	130.8	0.09
RG318	Soil	93	80.5	0.15
RG319	Soil	53	202.1	0.10
RG320	Soil	64	175.2	0.14

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11-360-07108-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG321	Soil	134	117.4	0.12
RG322	Soil	79	186.0	0.15
RG323	Soil	96	156.2	0.11
RG324	Soil	117	119.5	0.13
RG325	Soil	126	98.4	0.11
RG326	Soil	105	140.2	0.10
RG327	Soil	93	113.5	0.13
RG328	Soil	89	127.0	0.09
RG329	Soil	120	118.1	0.08
RG330	Soil	85	111.3	0.09

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RG201	Soil		0.20	7.78	12.1	455	0.20	0.59	0.07	18.3	54	19.4	3.53	1.93	28.7
RG201 Dup			0.19	7.93	12.2	465	0.21	0.58	0.06	18.4	53	19.5	3.50	2.01	27.3
QCV1109-01281-0002-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			61.70									1035.6			
QCV1109-01281-0005-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.60		7.7	391	8.25		0.21	23.1		>10000			40.0
RG237	Soil		0.27	>10	200.1	722	0.47	0.34	0.13	25.1	84	43.6	4.72	2.52	50.0
RG237 Dup			0.30	>10	197.9	704	0.38	0.34	0.08	25.0	83	40.7	4.73	2.53	47.6
QCV1109-01281-0008-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			64.51									1079.5			
RG255	Soil		0.22	>10	24.8	751	0.42	0.26	0.13	24.4	76	37.6	4.35	2.96	55.5
RG255 Dup			0.23	9.99	24.4	711	0.42	0.26	0.11	24.5	76	37.2	4.34	2.83	60.0
QCV1109-01281-0011-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			61.60									1021.9			
RG273	Soil		0.20	>10	52.6	565	0.44	0.22	0.09	24.1	99	75.8	5.65	2.33	56.3
RG273 Dup			0.19	>10	52.0	536	0.43	0.22	0.10	23.6	97	74.4	5.65	2.24	50.2
QCV1109-01281-0014-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			62.69									1099.2			
RG291	Soil		0.21	9.70	61.6	530	0.47	0.27	0.06	16.2	71	17.9	4.64	2.30	41.1
RG291 Dup			0.19	9.37	61.2	586	0.50	0.28	0.10	16.3	70	16.2	4.66	2.18	44.6
QCV1109-01281-0017-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			62.26									1024.3			
RG309	Soil		0.22	7.58	320.1	512	0.24	0.47	0.07	13.7	53	7.5	3.74	1.90	29.5
RG309 Dup			0.27	7.97	309.6	532	0.25	0.52	0.06	13.6	54	8.9	4.05	1.96	33.0
QCV1109-01281-0020-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			61.84									1014.1			
RG327	Soil		0.21	8.69	24.9	469	0.39	0.23	0.11	16.4	83	30.2	4.35	1.79	35.7
RG327 Dup			0.16	8.90	24.4	442	0.40	0.24	0.10	16.3	87	31.1	4.46	1.86	36.9
QCV1109-01281-0023-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.65		9.6	396	8.30		0.20	24.3		>10000			43.7
RG201	Soil	5													
RG201 Dup		8													

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Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
STD-OxJ80 expected		2331													
STD-OxJ80 result		2364													
QCV1109-01282-0004-BLK		6													
RG237	Soil	33													
RG237 Dup		24													
STD-OxJ80 expected		2331													
STD-OxJ80 result		2453													
RG255	Soil	22													
RG255 Dup		16													
QCV1109-01282-0008-BLK		7													
RG273	Soil	16													
RG273 Dup		13													
STD-OxD87 expected		417													
STD-OxD87 result		380													
RG291	Soil	17													
RG291 Dup		41													
QCV1109-01282-0012-BLK		10													
RG309	Soil	31													
RG309 Dup		32													
STD-OxJ80 expected		2331													
STD-OxJ80 result		2381													
RG327	Soil	55													
RG327 Dup		47													
QCV1109-01282-0016-BLK		9													
STD-OxJ80 expected		2331													
STD-OxJ80 result		2403													

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Precipitate Gold Corp
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Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RG201	Soil	0.52	1453	0.86	1.33	32.6	493	37.8	1.13	10.4	41.7	0.071	0.45	100	0.94
RG201 Dup		0.53	1427	0.72	1.38	33.3	491	36.5	1.13	10.7	40.9	0.070	0.47	110	0.97
QCV1109-01281-0002-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
QCV1109-01281-0005-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result				0.81		43.9		31.7	1.64	13.5	31.9		0.83		
RG237	Soil	0.96	1026	0.98	0.71	39.8	714	29.9	0.99	16.6	195.5	0.144	0.76	135	2.22
RG237 Dup		0.97	1047	0.96	0.71	39.9	704	29.9	1.10	15.8	186.2	0.142	0.70	140	2.17
QCV1109-01281-0008-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG255	Soil	0.66	1246	0.59	0.63	40.1	514	44.8	2.70	15.4	47.0	0.113	0.81	106	1.21
RG255 Dup		0.64	1253	0.61	0.59	40.0	514	45.5	2.82	14.8	45.1	0.115	0.79	124	1.17
QCV1109-01281-0011-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG273	Soil	1.40	925	0.73	0.98	52.6	798	43.5	0.37	19.7	192.7	0.151	0.63	153	0.73
RG273 Dup		1.37	917	0.73	0.94	52.6	797	40.6	0.30	19.2	191.5	0.149	0.59	161	0.66
QCV1109-01281-0014-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG291	Soil	0.92	1291	0.71	0.70	18.3	854	49.7	0.54	14.1	118.1	0.175	0.52	129	1.04
RG291 Dup		0.89	1299	0.70	0.66	16.7	817	49.5	0.47	13.4	111.9	0.166	0.61	136	1.20
QCV1109-01281-0017-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG309	Soil	0.48	602	0.46	0.52	25.5	342	34.7	1.69	10.6	39.8	0.077	0.56	97	1.38
RG309 Dup		0.51	650	0.45	0.53	29.0	391	35.6	1.78	11.1	41.7	0.076	0.62	113	1.37
QCV1109-01281-0020-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG327	Soil	0.88	2143	1.38	0.70	35.3	1155	55.6	0.15	13.3	112.7	0.142	0.59	134	0.76
RG327 Dup		0.90	2209	1.53	0.71	36.3	1204	58.7	0.14	13.5	114.3	0.151	0.59	145	0.74
QCV1109-01281-0023-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result				0.92		43.2		30.4	1.71	14.3	33.4		0.84		

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG201	Soil	42	85.5	
RG201 Dup		42	81.8	
QCV1109-01281-0002-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
QCV1109-01281-0005-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		184	118.4	
RG237	Soil	108	118.0	
RG237 Dup		108	115.6	
QCV1109-01281-0008-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG255	Soil	107	114.7	
RG255 Dup		106	116.7	
QCV1109-01281-0011-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG273	Soil	160	98.9	
RG273 Dup		159	96.7	
QCV1109-01281-0014-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG291	Soil	98	91.7	
RG291 Dup		96	87.2	
QCV1109-01281-0017-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG309	Soil	67	89.6	
RG309 Dup		72	95.4	
QCV1109-01281-0020-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG327	Soil	93	113.5	
RG327 Dup		93	120.9	
QCV1109-01281-0023-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		186	120.5	
RG201	Soil			0.21
RG201 Dup				0.19

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
QCV1109-01283-0002-BLK				<0.01
QCV1109-01283-0005-BLK				<0.01
RG237	Soil			0.09
RG237 Dup				0.11
QCV1109-01283-0008-BLK				<0.01
RG255	Soil			0.14
RG255 Dup				0.15
QCV1109-01283-0011-BLK				<0.01
RG273	Soil			0.08
RG273 Dup				0.08
QCV1109-01283-0014-BLK				<0.01
RG291	Soil			<0.01
RG291 Dup				<0.01
QCV1109-01283-0017-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				86.68
RG309	Soil			0.11
RG309 Dup				0.11
QCV1109-01283-0020-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				81.94
RG327	Soil			0.13
RG327 Dup				0.11
QCV1109-01283-0023-BLK				<0.01

Certificate of Analysis

11-360-07077-01

Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: David Coffin
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Attention: Danica Topolewski
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Attention: Darryl Cardey
EMail: dcardey@cdmcp.com

Submitted By: **Precipitate Gold Corp**
800-789 West Pender Street
Vancouver, BC V6C 1H2

Attention: **David Coffin**

Project: **Reef**
Description:

Date Received: 09/12/2011
Date Completed: 10/12/2011
Invoice:

Location	Samples	Type	Preparation Description
Whitehorse, YT	200	Soil	SP-SS-1K/Soils, Humus Sediments 1kg dried, sieved and riffle split
Whitehorse, YT		Soil	SP-SS-RF/Save fraction +80 mesh on Soils/Humus/Sediment

Location	Method	Description
Vancouver, BC	Au-1AT-AA	Au, 1AT Fire Assay, AAS
Vancouver, BC	Hg-AR-TR-CVAA	Hg, AQR, CVAA, Trace Levels
Vancouver, BC	30-4A-UT	30 Element, 4 Acid, ICPMS, Ultra Trace Level

The results of this assay were based solely upon the content of the sample submitted. Any decision to invest should be made only after the potential investment value of the claim or deposit has been determined based on the results of assays of multiple samples of geologic materials collected by the prospective investor or by a qualified person selected by him and based on an evaluation of all engineering data which is available concerning any proposed project. For our complete terms and conditions please see our website at www.inspectorate.com.

For and on behalf of: ***Inspectorate Exploration and Mining Services Ltd***

By _____
Michael Caron - Operations Manager

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Certificate of Analysis

11-360-07077-01

Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RG1	Soil	25	0.32	8.97	39.4	344	0.20	0.76	0.07	11.7	60	26.3	2.52	1.84	26.1
RG2	Soil	36	0.32	>10	70.4	562	0.24	0.81	0.07	21.1	60	41.1	3.50	2.55	21.0
RG3	Soil	33	0.27	9.34	159.3	441	0.52	0.16	0.09	28.4	100	48.3	5.62	2.49	52.6
RG4	Soil	22	0.58	9.51	45.1	591	0.32	0.48	0.06	25.1	87	47.6	4.87	2.56	30.3
RG5	Soil	13	0.20	9.29	19.1	744	0.34	0.20	0.05	13.6	88	29.1	4.79	2.47	33.1
RG6	Soil	43	0.29	>10	105.1	641	0.40	0.34	0.07	18.1	88	41.3	5.25	3.21	26.2
RG7	Soil	20	0.26	>10	57.2	567	0.45	0.56	0.05	12.6	73	63.9	4.93	2.63	24.8
RG8	Soil	43	0.17	>10	139.0	513	0.43	0.24	0.06	13.0	85	36.8	4.34	2.82	53.3
RG9	Soil	22	0.28	>10	32.1	681	0.29	0.43	0.06	22.9	82	45.6	4.71	3.08	39.3
RG10	Soil	19	0.44	>10	36.9	659	0.38	0.57	0.06	25.1	78	43.6	5.13	3.06	51.8
RG11	Soil	17	0.26	8.92	46.6	560	0.31	0.26	0.09	21.8	69	41.1	4.51	2.57	64.2
RG12	Soil	15	0.28	>10	9.6	665	0.39	0.65	0.07	17.4	81	51.9	4.93	2.98	36.5
RG13	Soil	16	0.26	8.57	55.3	593	0.46	0.38	0.08	12.7	72	44.3	4.11	2.55	30.2
RG14	Soil	14	0.40	9.82	62.8	596	0.32	0.25	0.06	26.7	88	42.0	4.72	2.63	36.2
RG15	Soil	14	0.23	>10	28.7	788	0.39	0.58	0.10	17.4	95	49.2	4.80	3.18	19.5
RG16	Soil	12	0.24	>10	12.4	692	0.43	0.35	0.11	31.9	91	58.7	5.33	2.70	43.0
RG17	Soil	11	0.23	>10	13.6	690	0.51	0.53	0.09	27.0	84	53.8	5.61	2.72	51.5
RG18	Soil	10	0.45	9.90	14.8	810	0.38	6.52	0.07	19.3	89	44.3	4.75	3.04	28.2
RG19	Soil	12	0.34	>10	20.2	870	0.42	0.45	0.09	17.1	95	47.1	5.32	3.46	35.2
RG20	Soil	15	0.24	>10	25.1	714	0.46	0.39	0.09	22.9	93	59.2	5.25	3.08	50.4
RG21	Soil	14	0.26	>10	25.4	809	0.52	0.38	0.10	23.2	98	55.9	5.55	3.16	50.5
RG22	Soil	24	0.18	>10	12.4	708	0.33	0.11	0.07	17.7	91	34.3	4.80	3.40	49.7
RG23	Soil	10	0.23	9.78	18.9	716	0.33	0.17	0.11	19.1	79	40.7	4.67	3.09	55.1
RG24	Soil	13	0.21	9.84	14.4	602	0.33	0.23	0.08	16.8	93	30.1	4.27	2.96	45.7
RG25	Soil	17	1.17	>10	19.4	801	0.53	0.61	0.08	28.7	99	76.5	5.42	3.57	51.7
RG26	Soil	33	0.40	>10	81.1	583	0.31	0.46	0.06	20.4	77	39.6	4.06	2.92	39.1
RG27	Soil	27	0.34	>10	64.7	490	0.27	0.42	0.05	24.3	91	39.4	4.22	2.47	39.3
RG28	Soil	22	0.38	>10	28.6	743	0.54	0.44	0.07	27.7	96	69.0	5.60	3.36	55.9
RG29	Soil	18	0.34	>10	33.4	628	0.51	0.36	0.09	26.5	86	55.7	5.08	2.75	42.3
RG30	Soil	22	0.35	>10	21.8	688	0.43	0.73	0.09	24.0	105	58.2	5.15	3.37	50.3
RG31	Soil	32	0.24	8.52	17.8	674	0.21	1.30	0.11	11.8	44	31.3	3.00	2.19	25.1
RG32	Soil	23	0.59	9.34	24.9	685	0.28	0.67	0.10	15.4	69	29.5	3.71	2.61	49.7
RG33	Soil	17	0.27	9.07	24.5	491	0.32	0.30	0.09	19.3	86	45.1	4.39	2.12	56.5
RG34	Soil	26	0.72	>10	54.8	529	0.47	0.21	0.08	40.4	104	103.6	5.55	2.64	48.1
RG35	Soil	40	0.81	>10	87.7	551	0.41	0.16	0.10	15.6	94	52.6	5.67	2.54	34.3
RG36	Soil	27	0.57	>10	52.6	587	0.49	0.25	0.07	20.2	77	71.5	5.00	2.50	37.9
RG37	Soil	21	0.29	>10	61.4	671	0.39	0.31	0.08	18.9	84	46.3	5.18	2.73	38.9
RG38	Soil	10	0.49	8.33	41.1	752	0.37	1.10	0.07	12.7	48	40.8	3.67	2.17	30.1
RG39	Soil	23	0.41	7.90	77.4	587	0.33	0.32	0.09	13.4	102	31.4	3.96	1.96	37.0
RG40	Soil	46	0.55	>10	50.4	696	0.39	0.59	0.09	22.0	84	55.3	4.91	2.70	28.1

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Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RG41	Soil	16	0.22	8.33	45.8	597	0.57	0.44	0.09	21.8	74	48.1	4.67	2.18	51.0
RG42	Soil	22	0.34	8.99	57.5	546	0.79	0.11	0.10	35.1	92	53.9	5.66	2.28	52.6
RG43	Soil	26	0.33	9.49	63.4	533	0.80	0.15	0.08	42.6	105	93.3	5.85	2.36	37.3
RG44	Soil	41	0.45	>10	233.8	712	0.58	0.14	0.06	24.0	99	54.3	5.26	3.19	52.3
RG45	Soil	23	0.29	>10	273.1	671	0.55	0.30	0.04	29.8	75	42.7	5.21	2.96	63.0
RG46	Soil	17	0.36	9.69	44.5	686	0.61	0.32	0.07	27.5	76	56.2	5.12	2.65	71.5
RG47	Soil	24	0.55	>10	23.3	718	0.49	0.22	0.05	23.9	94	53.4	4.98	2.94	62.9
RG48	Soil	15	0.26	8.78	44.7	650	0.45	0.35	0.12	19.5	75	45.4	4.78	2.32	57.3
RG49	Soil	23	0.35	9.74	37.6	672	0.65	0.32	0.05	36.4	82	58.8	5.35	2.69	66.7
RG50	Soil	28	0.40	>10	39.0	695	0.63	0.34	0.07	36.6	78	59.6	5.53	2.84	66.6
RG51	Soil	14	0.17	>10	44.8	555	0.68	0.16	0.09	27.8	97	87.6	5.67	2.70	47.2
RG52	Soil	9	0.52	8.48	15.3	775	0.32	1.37	0.08	17.3	37	48.5	3.22	2.32	28.2
RG53	Soil	14	0.35	9.56	31.1	796	0.41	0.84	0.06	25.6	61	73.1	4.50	2.56	31.0
RG54	Soil	12	0.20	9.75	35.9	786	0.37	0.27	0.05	17.5	67	42.2	4.55	2.60	44.3
RG55	Soil	20	0.26	9.52	167.2	720	0.47	0.57	0.12	20.1	70	60.3	4.68	2.35	45.9
RG56	Soil	10	0.20	9.26	28.8	686	0.44	0.52	0.07	33.9	69	63.7	4.96	2.43	52.2
RG57	Soil	11	0.30	9.90	40.1	745	0.54	0.27	0.07	34.4	87	89.4	5.45	2.64	52.3
RG58	Soil	11	0.26	9.70	26.8	865	0.39	0.45	0.13	22.5	76	45.5	5.38	2.58	41.3
RG59	Soil	14	0.32	>10	58.9	851	0.40	0.57	0.07	33.0	81	78.7	5.94	2.88	51.7
RG60	Soil	14	0.29	>10	52.8	719	0.57	0.60	0.10	16.3	84	47.8	4.65	2.49	49.7
RG61	Soil	10	0.23	9.98	42.0	737	0.47	0.92	0.08	11.9	71	43.5	4.00	2.37	43.0
RG62	Soil	15	0.22	>10	51.1	560	0.50	0.13	0.11	14.0	102	41.0	6.22	2.56	48.6
RG63	Soil	39	0.43	>10	123.5	572	1.38	0.68	0.37	53.7	66	97.6	7.48	2.39	34.3
RG64	Soil	110	0.52	>10	717.4	1077	0.52	0.02	0.02	0.9	124	12.3	1.39	3.07	52.3
RG65	Soil	92	0.78	>10	786.2	782	0.86	0.70	0.14	27.3	71	84.3	6.66	2.90	37.6
RG66	Soil	15	0.18	8.90	300.4	629	0.39	0.41	0.12	16.2	68	22.1	4.00	2.40	49.6
RG67	Soil	20	0.16	8.07	1037.0	595	0.79	0.24	0.13	22.7	60	42.1	5.26	2.28	44.0
RG68	Soil	11	0.18	9.57	229.2	638	0.39	0.11	0.09	20.6	73	147.2	3.93	2.74	55.6
RG69	Soil	9	0.53	9.07	145.4	765	0.40	1.05	0.09	21.3	53	59.8	4.10	2.61	32.5
RG70	Soil	16	0.52	>10	34.8	741	0.58	0.45	0.19	28.9	98	87.8	5.20	3.14	52.1
RG71	Soil	13	0.32	>10	17.6	766	0.43	0.52	0.11	23.9	80	58.3	4.77	2.89	36.8
RG72	Soil	11	0.30	>10	17.3	772	0.72	0.25	0.17	40.4	93	87.0	5.46	2.63	57.4
RG73	Soil	8	0.29	>10	15.2	791	0.62	0.46	0.13	33.2	100	69.0	5.35	2.80	51.9
RG74	Soil	17	0.37	>10	41.9	946	0.62	0.41	0.12	24.4	99	69.0	5.45	3.10	39.7
RG75	Soil	8	0.38	9.95	27.5	882	0.58	0.66	0.17	18.9	78	58.5	4.80	2.57	48.5
RG76	Soil	10	0.35	7.19	47.8	840	0.23	1.84	0.11	8.0	37	30.9	2.53	2.15	24.2
RG77	Soil	9	0.32	>10	59.8	959	0.48	0.75	0.15	20.5	91	56.7	4.76	3.44	21.7
RG78	Soil	13	0.33	>10	218.0	784	0.46	0.60	0.08	28.6	88	59.1	5.20	3.03	31.6
RG79	Soil	11	0.28	>10	339.9	852	0.44	0.63	0.10	24.0	89	56.1	4.93	3.31	38.6
RG80	Soil	12	0.34	>10	340.3	850	0.44	0.64	0.09	23.8	94	55.4	4.95	3.22	36.9

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Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RG81	Soil	10	0.30	9.58	184.4	923	0.37	2.51	0.08	18.4	87	43.7	4.09	3.26	41.1
RG82	Soil	6	0.24	9.85	28.2	832	0.42	0.42	0.07	16.0	79	40.1	4.97	2.66	43.6
RG83	Soil	16	0.19	8.33	49.5	376	0.33	0.32	0.17	12.6	70	20.1	2.90	1.57	37.8
RG84	Soil	41	0.39	7.10	63.7	583	0.45	0.28	0.14	10.0	81	26.5	4.95	1.89	29.9
RG85	Soil	40	0.33	>10	137.7	770	0.55	0.13	0.11	23.8	122	64.6	6.67	2.77	33.7
RG86	Soil	17	0.56	7.41	62.3	627	0.51	0.18	0.10	18.1	87	62.6	5.04	1.96	46.3
RG87	Soil	43	0.36	9.29	118.6	737	0.41	0.40	0.07	22.5	63	66.1	4.94	2.65	55.4
RG88	Soil	74	1.18	9.07	452.1	586	0.46	0.12	0.07	21.4	71	51.3	4.97	2.73	62.1
RG89	Soil	61	0.45	9.14	732.2	586	0.59	0.20	0.11	23.3	69	53.7	5.08	2.57	69.5
RG90	Soil	38	0.44	>10	171.4	564	0.73	0.16	0.12	27.9	94	77.0	5.92	2.77	69.3
RG91	Soil	24	1.23	8.08	81.0	477	0.63	0.20	0.07	30.9	76	50.3	5.41	2.22	63.3
RG92	Soil	205	0.63	9.70	121.8	693	0.66	0.29	0.44	32.9	120	61.7	5.27	2.60	50.1
RG93	Soil	31	1.72	9.31	53.6	662	0.38	0.34	0.09	19.4	84	42.3	4.36	2.74	69.5
RG94	Soil	15	0.34	7.49	17.4	592	0.30	0.37	0.06	15.7	59	34.8	3.87	2.26	78.2
RG95	Soil	71	0.34	8.27	22.1	601	0.31	0.35	0.10	14.7	72	44.3	4.18	2.44	51.3
RG96	Soil	55	0.44	>10	17.5	776	0.36	0.31	0.08	28.4	105	41.9	4.56	3.25	71.8
RG97	Soil	27	0.32	7.12	15.8	578	0.33	0.29	0.08	8.3	68	26.0	3.05	1.91	51.4
RG98	Soil	89	0.27	8.92	56.8	619	0.17	0.34	0.11	15.3	58	19.9	2.87	2.15	47.1
RG99	Soil	59	0.38	9.89	40.4	735	0.25	0.45	0.04	16.5	79	24.7	4.08	2.77	41.0
RG100	Soil	67	0.34	9.24	35.7	725	0.23	0.45	0.04	15.1	67	22.8	3.87	2.59	42.8
RG101	Soil	11	0.22	9.64	20.6	686	0.65	0.12	0.14	22.0	84	25.2	5.14	2.70	48.9
RG102	Soil	18	0.32	8.98	66.3	797	0.80	0.84	0.10	14.9	70	38.0	4.06	2.30	33.4
RG103	Soil	31	0.89	9.45	109.3	687	0.59	0.43	0.10	31.4	76	74.8	5.26	2.61	39.5
RG104	Soil	15	0.42	7.74	48.7	739	0.38	0.94	0.10	15.0	40	49.2	3.93	2.16	25.1
RG105	Soil	29	0.58	8.20	82.8	704	0.55	0.89	0.08	33.4	45	84.8	4.38	2.30	32.4
RG106	Soil	16	0.42	8.56	55.8	663	0.52	0.84	0.08	31.4	56	80.6	4.76	2.31	31.0
RG107	Soil	14	0.45	9.12	38.9	694	0.56	0.25	0.14	40.6	85	92.4	5.21	2.43	53.8
RG108	Soil	13	0.31	8.77	22.5	812	0.39	0.64	0.07	12.7	64	32.7	4.10	2.46	39.6
RG109	Soil	10	0.32	8.13	68.1	535	0.50	0.44	0.12	52.4	60	49.4	5.25	2.05	36.2
RG110	Soil	28	0.60	9.50	110.5	581	0.86	0.20	0.12	50.7	84	63.4	6.26	2.62	49.6
RG111	Soil	21	0.28	>10	73.0	597	0.63	0.16	0.17	41.9	117	137.9	5.63	2.78	56.5
RG112	Soil	20	0.46	8.40	137.5	609	0.63	0.74	0.18	35.7	54	92.9	4.80	2.03	31.4
RG113	Soil	183	2.74	9.43	476.3	595	5.10	0.48	2.50	35.1	68	263.4	6.79	3.00	41.0
RG114	Soil	99	0.49	>10	492.6	631	0.81	0.18	0.19	23.6	90	60.8	6.46	3.03	48.9
RG115	Soil	20	0.67	8.58	569.0	86	0.24	0.24	0.07	20.2	76	17.7	4.57	0.09	64.6
RG116	Soil	8	0.48	9.41	46.5	765	0.41	0.68	0.10	25.1	82	55.4	4.46	2.85	50.2
RG117	Soil	5	0.43	9.26	29.4	799	0.47	0.74	0.05	22.4	92	53.1	4.87	3.54	51.7
RG118	Soil	<5	0.41	9.71	17.6	755	0.62	0.51	0.11	32.0	84	91.6	5.57	2.99	62.5
RG119	Soil	22	0.40	9.18	341.9	603	0.28	0.50	0.23	26.7	71	35.5	4.20	2.58	45.9
RG120	Soil	7	0.79	9.42	29.8	647	0.51	0.48	0.11	54.0	85	85.4	5.22	2.62	54.6

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Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RG121	Soil	6	0.52	9.75	26.2	659	0.57	0.50	0.08	46.2	82	83.1	5.42	2.77	52.8
RG122	Soil	<5	0.32	7.73	19.5	546	0.34	0.21	0.16	13.7	67	30.6	3.78	1.89	42.7
RG123	Soil	<5	0.22	8.66	10.1	766	0.43	0.07	0.11	5.2	76	31.1	3.76	2.24	52.3
RG124	Soil	<5	0.46	9.54	14.6	729	0.50	0.23	0.13	23.4	72	61.9	4.77	2.38	53.8
RG125	Soil	<5	0.36	9.37	15.8	706	0.55	0.51	0.18	30.8	76	61.1	4.87	2.22	51.5
RG126	Soil	<5	0.24	9.47	16.6	722	0.50	0.14	0.12	30.7	74	65.4	5.12	2.31	55.1
RG127	Soil	5	0.28	8.80	18.7	762	0.47	0.98	0.15	16.6	63	46.2	4.04	2.28	40.9
RG128	Soil	8	0.41	9.79	38.4	951	0.46	0.73	0.15	17.7	86	54.8	4.56	2.92	44.5
RG129	Soil	<5	0.37	9.68	28.1	911	0.50	0.81	0.12	26.8	93	67.0	4.66	3.02	38.0
RG130	Soil	7	0.34	9.76	40.5	935	0.45	0.82	0.11	18.7	91	55.1	4.63	3.05	37.9
RG131	Soil	<5	0.21	9.66	40.8	665	0.35	0.30	0.14	17.2	85	37.6	4.17	2.53	34.8
RG132	Soil	<5	0.32	>10	34.5	720	0.47	0.60	0.11	22.9	83	56.8	4.93	2.74	36.7
RG133	Soil	<5	0.31	9.97	22.5	766	0.58	0.37	0.12	30.9	90	63.6	5.29	2.51	44.2
RG134	Soil	<5	0.29	9.76	78.0	668	0.46	0.17	0.14	22.7	86	51.5	4.62	2.63	44.3
RG135	Soil	<5	0.42	9.87	52.9	741	0.42	0.61	0.13	18.1	96	54.3	4.77	2.84	44.1
RG136	Soil	<5	0.45	8.94	25.1	686	0.46	1.29	0.09	22.7	85	54.2	4.88	2.81	53.8
RG137	Soil	<5	0.67	>10	18.5	712	0.45	0.40	0.07	24.4	95	76.8	5.26	3.04	37.4
RG138	Soil	<5	0.37	7.89	14.9	623	0.49	1.67	0.23	21.4	82	61.1	4.66	2.44	41.7
RG139	Soil	5	0.29	7.83	26.8	610	0.41	0.26	0.13	21.3	82	39.8	4.37	2.15	48.8
RG140	Soil	8	0.38	9.02	29.7	700	0.32	0.31	0.05	19.2	82	38.5	4.07	2.68	47.1
RG141	Soil	7	0.29	8.82	34.9	737	0.32	0.30	0.06	23.3	81	43.7	4.17	2.54	56.1
RG142	Soil	7	0.36	9.67	33.4	493	0.34	0.19	0.20	23.3	80	60.9	3.90	2.25	41.9
RG143	Soil	56	0.39	>10	252.1	605	0.49	0.20	0.15	47.7	106	80.1	5.41	2.95	41.7
RG144	Soil	23	0.39	>10	143.5	591	0.41	0.29	0.16	27.9	108	62.2	4.79	2.50	43.5
RG145	Soil	36	0.40	>10	218.7	519	0.53	0.11	0.12	43.1	105	73.4	6.60	2.45	40.8
RG146	Soil	7	0.46	>10	61.4	676	0.34	0.33	0.14	16.9	144	36.1	5.04	3.01	37.2
RG147	Soil	35	0.34	8.84	73.2	581	0.31	0.48	0.13	5.9	71	33.3	3.44	2.22	26.4
RG148	Soil	41	0.26	7.25	96.0	477	0.37	0.21	0.12	8.6	85	23.3	3.45	1.71	34.3
RG149	Soil	14	0.23	9.87	78.4	548	0.37	0.17	0.09	9.9	121	32.9	4.86	2.78	29.2
RG150	Soil	<5	0.27	8.60	31.6	653	0.32	0.91	0.08	17.5	56	46.4	3.98	2.29	36.8
RG151	Soil	81	0.41	>10	280.6	630	0.43	0.65	0.09	18.6	67	47.7	4.01	2.48	31.9
RG152	Soil	26	0.32	9.66	111.3	587	0.52	0.22	0.11	26.3	81	64.1	5.31	2.59	49.6
RG153	Soil	<5	0.25	9.05	49.4	647	0.33	0.07	0.08	20.6	97	59.9	5.15	2.39	54.0
RG154	Soil	28	0.78	9.25	88.4	563	0.70	0.17	0.20	44.2	83	77.4	6.34	2.43	50.9
RG155	Soil	<5	0.27	>10	69.8	716	0.44	0.64	0.13	9.3	71	40.6	4.35	2.73	47.3
RG156	Soil	<5	0.27	8.49	19.3	612	0.33	0.36	0.13	27.2	78	58.6	4.11	2.30	58.1
RG157	Soil	9	0.29	7.40	328.6	535	0.30	0.34	0.21	14.0	61	25.6	4.41	1.72	45.4
RG158	Soil	8	0.31	>10	86.9	651	0.39	0.22	0.06	27.7	93	49.4	4.96	2.70	44.5
RG159	Soil	8	0.28	9.85	18.3	632	0.40	0.64	0.15	35.4	82	54.9	4.48	2.34	35.2
RG160	Soil	<5	0.43	8.64	10.6	691	0.32	1.76	0.14	14.3	48	39.1	3.49	2.16	29.3

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RG161	Soil	<5	0.35	9.22	16.3	619	0.47	1.41	0.15	14.7	61	43.8	4.50	2.22	48.2
RG162	Soil	<5	0.33	>10	17.3	805	0.67	0.56	0.11	32.0	95	82.6	5.17	2.55	39.4
RG163	Soil	<5	0.30	>10	60.8	679	0.42	0.61	0.10	21.8	94	50.6	4.87	2.91	41.0
RG164	Soil	13	0.31	>10	28.1	650	0.49	0.55	0.08	19.0	92	58.2	5.15	3.00	37.4
RG165	Soil	22	0.25	9.26	75.4	672	0.51	0.23	0.09	17.5	104	51.5	5.03	2.36	52.5
RG166	Soil	31	0.30	>10	293.5	803	0.54	0.47	0.17	23.2	111	60.2	5.76	2.51	26.7
RG167	Soil	<5	0.30	9.52	175.6	637	0.44	0.27	0.12	22.7	111	55.3	5.36	2.46	55.0
RG168	Soil	13	0.58	>10	77.2	724	0.66	0.28	0.36	25.7	111	94.4	6.28	2.88	49.3
RG169	Soil	10	0.29	9.47	80.8	621	0.50	0.26	0.20	26.4	82	61.9	5.34	2.61	76.1
RG170	Soil	37	0.37	>10	237.6	660	0.48	0.37	0.13	20.9	79	52.1	5.36	2.94	43.5
RG171	Soil	30	0.54	8.99	164.5	542	0.49	0.24	0.07	20.1	78	42.9	4.96	2.47	37.9
RG172	Soil	37	0.35	>10	169.7	623	0.40	0.20	0.10	20.3	77	41.0	5.16	2.92	53.7
RG173	Soil	120	0.50	9.15	1551.9	561	0.61	0.13	0.12	21.1	69	43.4	5.11	2.82	72.1
RG174	Soil	90	0.52	9.71	1040.9	578	0.48	0.49	0.11	24.4	71	47.9	5.59	2.62	58.7
RG175	Soil	55	0.44	>10	645.4	656	0.60	0.25	0.39	23.9	105	49.6	6.82	3.14	57.2
RG176	Soil	23	0.42	>10	63.0	758	0.43	0.40	0.19	20.8	90	51.1	5.04	3.45	49.7
RG177	Soil	<5	0.33	9.19	17.1	605	0.31	1.01	0.60	13.0	79	45.1	3.85	2.84	27.1
RG178	Soil	10	0.35	7.03	27.8	490	0.24	0.51	0.24	15.6	53	26.1	3.81	2.13	29.4
RG179	Soil	<5	0.54	>10	21.8	802	0.30	0.49	0.08	22.6	90	33.3	4.54	3.49	52.7
RG180	Soil	<5	0.23	>10	10.6	586	0.82	0.12	0.04	20.3	85	15.1	4.43	3.18	66.8
RG181	Soil	<5	0.26	>10	8.9	586	0.77	0.15	0.05	19.2	97	14.2	4.55	3.28	65.8
RG182	Soil	<5	0.26	>10	20.2	612	0.41	0.20	0.10	20.8	91	40.7	5.04	2.99	58.7
RG183	Soil	<5	0.25	>10	16.8	650	0.50	0.56	0.09	22.9	76	59.3	4.70	2.99	39.4
RG184	Soil	<5	0.26	9.85	14.6	652	0.42	0.50	0.15	20.2	74	45.9	4.61	2.62	48.6
RG185	Soil	12	0.36	>10	26.6	583	0.72	0.18	0.08	35.8	106	50.0	5.59	3.11	56.3
RG186	Soil	<5	0.24	>10	24.1	512	0.40	0.27	0.10	24.2	104	77.9	5.86	2.50	56.3
RG187	Soil	19	0.22	>10	35.1	522	0.34	0.19	0.03	28.6	166	62.4	3.51	2.61	30.9
RG188	Soil	12	0.53	>10	114.4	526	0.45	0.11	0.07	17.5	110	63.5	5.97	2.88	44.6
RG189	Soil	10	0.22	9.41	23.6	449	0.22	0.24	0.12	14.1	89	26.6	4.18	2.24	46.7
RG190	Soil	8	0.22	>10	28.5	504	0.41	0.18	0.24	34.1	120	59.9	6.08	2.46	33.3
RG191	Soil	8	0.19	>10	28.4	502	0.43	0.15	0.22	32.2	101	60.1	5.61	2.12	29.5
RG192	Soil	43	0.26	>10	159.4	478	0.40	0.28	0.06	17.7	100	42.9	5.46	2.08	35.8
RG193	Soil	10	0.30	>10	67.9	650	0.32	1.19	0.06	9.4	52	35.2	3.87	2.25	29.8
RG194	Soil	18	0.60	>10	95.1	670	0.45	0.47	0.09	16.3	99	53.0	4.80	2.58	40.1
RG195	Soil	9	0.37	>10	45.0	479	0.37	0.11	0.10	15.7	97	54.9	5.32	2.30	53.7
RG196	Soil	8	0.35	>10	110.9	686	0.57	0.27	0.05	38.2	86	69.8	5.43	2.74	45.0
RG197	Soil	21	0.66	>10	398.2	647	0.73	0.13	0.10	43.4	94	81.1	5.56	2.83	38.2
RG198	Soil	26	0.52	>10	219.3	703	0.49	0.25	0.11	23.1	90	53.5	5.09	2.85	58.0
RG199	Soil	28	0.48	>10	178.8	584	0.51	0.18	0.11	24.8	96	54.3	5.71	3.01	77.8
RG200	Soil	21	0.37	>10	216.7	595	0.48	0.13	0.09	25.5	101	54.1	5.72	3.03	70.9

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Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RG1	Soil	1.00	1352	0.75	0.96	20.0	798	30.8	1.00	12.1	130.1	0.099	0.39	102	1.01
RG2	Soil	0.78	1059	0.93	1.13	29.0	1132	39.8	1.67	11.5	201.0	0.120	0.50	114	0.81
RG3	Soil	1.30	1702	0.95	0.34	60.8	884	32.0	2.71	15.8	68.5	0.111	0.57	146	1.58
RG4	Soil	1.31	1181	0.91	0.68	49.1	920	22.9	1.51	14.9	121.4	0.128	0.54	140	1.43
RG5	Soil	0.90	1013	0.76	0.63	32.5	1214	22.6	0.70	15.3	101.6	0.174	0.59	140	1.04
RG6	Soil	0.90	1321	0.97	0.76	39.7	1720	30.0	2.53	19.5	148.3	0.139	0.74	160	1.58
RG7	Soil	1.04	646	1.02	1.24	38.1	1079	48.2	1.67	16.5	244.0	0.122	0.59	134	0.83
RG8	Soil	0.63	482	0.68	0.77	26.7	1167	30.6	2.21	17.3	162.2	0.102	0.68	130	1.45
RG9	Soil	0.91	1008	0.62	0.85	49.0	792	35.3	1.70	14.9	64.7	0.129	0.75	128	0.93
RG10	Soil	0.82	1344	0.81	1.42	51.9	882	40.8	2.45	14.1	122.5	0.148	0.70	124	0.99
RG11	Soil	0.83	1107	0.40	1.10	49.2	911	30.6	1.41	13.1	48.6	0.119	0.62	111	0.91
RG12	Soil	1.09	1026	0.72	0.93	44.9	1118	23.7	0.64	14.1	122.2	0.177	0.67	137	0.73
RG13	Soil	0.75	415	0.89	0.86	33.3	1485	29.0	1.91	13.3	122.1	0.164	0.61	125	0.94
RG14	Soil	0.81	920	0.40	0.89	46.9	752	39.7	1.70	16.8	77.8	0.121	0.69	126	0.94
RG15	Soil	1.04	678	0.78	0.77	48.1	1023	41.1	0.82	19.1	100.8	0.127	0.81	152	0.64
RG16	Soil	1.11	912	0.66	1.14	57.4	1121	49.8	1.83	15.6	157.5	0.128	0.69	135	0.44
RG17	Soil	1.12	760	0.58	1.27	55.8	1000	48.0	2.50	16.7	181.7	0.108	0.74	135	0.51
RG18	Soil	0.95	456	0.48	1.07	49.5	631	40.4	0.97	13.6	326.0	0.108	0.75	123	0.55
RG19	Soil	0.87	547	0.43	1.10	53.6	819	37.4	2.01	17.1	110.1	0.120	0.90	142	0.84
RG20	Soil	1.05	781	0.54	1.19	52.0	940	44.9	1.42	17.6	151.7	0.118	0.84	143	0.57
RG21	Soil	1.11	739	0.63	1.17	53.6	857	46.7	1.39	18.7	172.3	0.117	0.92	153	0.60
RG22	Soil	1.05	775	0.45	0.64	40.9	720	37.7	0.65	15.7	24.8	0.155	0.85	135	0.64
RG23	Soil	1.04	705	0.38	0.78	47.8	1020	38.4	0.78	15.9	41.9	0.162	0.74	133	0.84
RG24	Soil	0.95	671	0.45	0.80	36.4	565	29.5	0.78	15.8	40.7	0.143	0.73	129	0.78
RG25	Soil	1.17	1464	0.75	0.67	48.3	1010	32.2	1.00	18.7	104.2	0.166	0.87	147	0.89
RG26	Soil	0.97	927	0.55	0.86	38.5	643	31.9	1.74	15.5	62.4	0.109	0.76	126	1.17
RG27	Soil	0.76	1274	0.44	0.55	42.0	719	28.8	1.97	15.3	40.4	0.089	0.63	115	0.87
RG28	Soil	1.08	1211	0.52	0.58	49.4	961	37.8	1.37	19.3	62.8	0.147	0.89	148	1.12
RG29	Soil	0.96	1527	0.54	0.85	48.9	1342	48.5	1.38	16.8	57.5	0.131	0.73	128	0.96
RG30	Soil	0.96	1046	0.87	0.52	47.2	923	38.8	2.01	18.8	54.8	0.136	0.85	137	1.74
RG31	Soil	0.68	735	1.25	1.91	21.5	1394	18.2	1.02	10.6	306.6	0.198	0.44	102	0.97
RG32	Soil	0.51	1120	0.90	0.97	29.2	1120	24.5	1.76	14.5	137.6	0.168	0.66	114	1.33
RG33	Soil	1.02	873	0.61	0.69	39.1	967	49.5	1.26	15.9	111.8	0.155	0.57	134	0.99
RG34	Soil	1.15	985	0.84	0.66	55.2	1373	66.1	2.14	19.3	142.0	0.124	0.72	153	0.87
RG35	Soil	1.10	945	0.99	0.59	41.4	1401	46.1	2.46	21.8	114.9	0.124	0.69	155	1.36
RG36	Soil	1.23	1259	0.75	0.53	42.7	1266	25.4	1.34	18.1	108.0	0.106	0.68	144	0.92
RG37	Soil	1.26	1506	0.83	0.66	46.0	1016	29.1	1.39	19.0	134.5	0.131	0.72	151	0.95
RG38	Soil	0.97	907	1.60	1.51	24.0	1143	25.9	1.10	12.7	294.1	0.202	0.50	118	0.88
RG39	Soil	1.24	756	1.00	0.63	34.5	962	22.7	1.34	15.6	99.8	0.169	0.57	140	1.10
RG40	Soil	1.26	1898	1.28	0.70	42.6	1284	22.7	1.74	20.8	167.8	0.140	0.74	157	1.28

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		Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	V	W
		30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT
Sample Description	Sample Type	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.01	1	0.05	0.01	0.2	5	0.2	0.05	0.1	0.2	0.005	0.05	1	0.05
RG41	Soil	0.97	1795	1.12	0.61	41.4	1395	23.7	2.37	17.3	141.7	0.136	0.62	133	1.09
RG42	Soil	1.10	3081	1.39	0.29	53.5	1520	45.1	3.53	20.5	71.1	0.098	0.68	148	1.27
RG43	Soil	1.16	2511	1.39	0.45	42.9	1964	61.2	3.87	20.9	106.1	0.109	0.75	155	1.17
RG44	Soil	0.83	1153	0.82	0.37	51.7	935	31.7	4.51	24.6	92.8	0.095	0.95	150	2.21
RG45	Soil	0.77	1216	0.49	0.62	44.2	603	26.2	3.29	19.7	88.1	0.122	0.82	120	1.63
RG46	Soil	0.75	1299	0.68	0.64	49.9	853	48.1	4.15	20.1	86.3	0.126	0.82	119	1.84
RG47	Soil	0.80	1214	0.62	0.45	47.1	845	30.8	3.97	22.0	46.6	0.113	0.84	134	1.15
RG48	Soil	0.66	1233	0.67	0.64	34.9	1338	66.2	3.78	17.9	83.7	0.119	0.71	110	1.08
RG49	Soil	0.77	1458	0.57	0.69	54.0	759	58.8	6.79	18.8	62.1	0.113	0.79	125	1.90
RG50	Soil	0.80	1497	0.59	0.72	50.8	614	59.4	6.86	19.6	64.0	0.112	0.81	124	1.76
RG51	Soil	1.36	1232	0.79	0.74	60.4	685	39.9	2.11	24.6	174.9	0.074	0.75	153	0.82
RG52	Soil	1.06	1421	1.86	1.80	28.2	1034	23.3	1.20	11.6	362.6	0.177	0.43	108	0.76
RG53	Soil	1.35	1581	1.31	1.09	38.2	1068	28.0	1.22	17.7	225.5	0.151	0.62	142	1.24
RG54	Soil	1.16	913	0.86	0.58	34.8	1057	17.9	1.03	19.3	117.3	0.126	0.73	136	1.14
RG55	Soil	0.98	985	1.07	0.94	34.3	1193	35.8	1.72	18.8	199.0	0.142	0.64	130	1.75
RG56	Soil	1.58	2008	0.82	0.62	45.6	1124	36.4	0.89	20.1	142.8	0.136	0.61	150	1.30
RG57	Soil	1.53	2109	1.44	0.45	45.4	1109	41.3	1.11	21.3	92.1	0.137	0.74	160	1.86
RG58	Soil	1.27	1784	1.26	0.72	40.3	1511	27.6	1.25	19.6	148.8	0.190	0.67	156	1.14
RG59	Soil	1.60	1947	1.03	0.74	52.6	1191	28.3	1.37	22.3	159.2	0.171	0.75	170	2.04
RG60	Soil	0.97	664	1.56	1.10	34.6	1328	31.6	1.72	19.5	247.6	0.150	0.68	141	1.31
RG61	Soil	0.87	580	1.50	1.37	25.7	1339	26.2	1.47	17.6	284.3	0.168	0.58	128	1.25
RG62	Soil	0.93	738	1.47	0.57	35.6	2255	29.3	1.56	21.1	129.2	0.101	0.71	147	0.91
RG63	Soil	1.16	3764	1.50	0.83	71.4	1174	89.0	10.67	21.4	197.0	0.094	0.74	127	1.05
RG64	Soil	0.28	49	0.64	0.50	4.8	417	55.6	7.11	31.1	128.1	0.112	3.01	166	4.62
RG65	Soil	0.50	1008	1.42	1.01	42.7	1074	59.3	9.16	22.8	232.7	0.141	1.76	127	3.03
RG66	Soil	0.75	1047	3.54	0.94	24.9	981	29.9	2.06	14.0	111.5	0.123	0.68	107	2.22
RG67	Soil	0.47	994	1.87	0.50	32.0	1650	53.2	2.26	12.7	82.8	0.112	0.65	96	2.04
RG68	Soil	0.71	676	0.73	0.30	32.6	1024	18.5	1.24	14.5	51.1	0.102	0.78	109	1.93
RG69	Soil	0.68	1074	1.43	1.52	31.0	1296	23.5	1.36	16.2	259.8	0.178	0.56	101	1.63
RG70	Soil	1.12	1109	1.87	0.98	56.6	1139	57.1	1.32	18.8	101.3	0.156	0.82	141	1.19
RG71	Soil	1.00	958	0.81	1.25	44.1	1073	48.4	1.53	18.8	126.4	0.151	0.78	136	0.96
RG72	Soil	1.15	1273	1.31	1.42	59.9	968	74.6	1.21	21.0	158.5	0.122	0.81	139	0.71
RG73	Soil	0.96	841	0.77	1.16	54.1	1066	51.3	2.03	21.9	197.9	0.155	0.93	148	0.76
RG74	Soil	0.91	574	0.75	1.04	59.7	967	48.4	4.24	20.7	144.4	0.153	0.97	135	1.42
RG75	Soil	0.83	557	1.27	1.27	45.5	1344	48.0	2.92	21.0	214.9	0.131	0.88	126	1.06
RG76	Soil	0.43	420	1.45	1.63	16.3	1061	25.4	2.30	10.3	341.3	0.148	0.51	74	0.88
RG77	Soil	0.65	739	0.83	0.90	46.6	869	56.5	3.97	20.9	95.3	0.118	1.00	121	0.85
RG78	Soil	0.92	743	0.58	1.03	53.3	789	47.1	2.60	19.9	82.5	0.121	0.90	127	1.00
RG79	Soil	0.82	670	0.71	0.95	50.7	733	46.5	2.92	20.9	91.3	0.125	0.93	127	1.30
RG80	Soil	0.83	677	0.66	0.96	51.2	880	46.1	2.78	20.0	89.9	0.123	0.89	128	1.23

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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RG81	Soil	0.73	385	0.68	0.77	46.9	727	38.4	2.35	17.2	130.9	0.123	0.92	121	1.28
RG82	Soil	1.33	770	1.11	0.73	40.5	1186	25.7	1.10	18.7	140.9	0.155	0.72	151	0.82
RG83	Soil	0.78	1898	1.66	0.70	21.2	1108	68.0	1.10	9.4	86.2	0.082	0.43	93	0.71
RG84	Soil	0.64	726	1.52	0.41	25.7	2331	27.5	1.50	13.7	69.1	0.166	0.60	130	1.17
RG85	Soil	1.12	2150	1.51	0.36	57.3	1453	49.0	3.14	24.4	74.6	0.129	0.82	174	1.83
RG86	Soil	0.82	1596	1.31	0.35	41.2	1265	34.5	2.11	16.7	65.7	0.126	0.60	123	1.42
RG87	Soil	1.01	1405	1.25	0.58	45.5	1024	34.9	3.06	20.2	121.5	0.131	0.72	133	1.92
RG88	Soil	0.43	964	0.56	0.28	46.7	947	29.6	5.41	18.7	66.3	0.117	0.79	113	2.83
RG89	Soil	0.53	1091	0.59	0.33	49.0	721	31.2	5.27	19.1	79.7	0.123	0.78	115	5.11
RG90	Soil	0.94	1023	0.75	0.51	60.1	1010	45.7	4.32	22.4	115.1	0.089	0.83	139	1.59
RG91	Soil	1.21	2726	0.69	0.24	54.6	1029	38.8	3.36	17.6	52.9	0.109	0.60	132	2.01
RG92	Soil	0.81	3846	5.09	0.39	79.8	1383	60.6	4.12	22.6	79.6	0.135	0.83	141	2.36
RG93	Soil	0.61	795	0.68	0.32	41.3	939	32.6	4.39	18.1	46.0	0.135	0.76	120	1.64
RG94	Soil	0.61	847	0.41	0.49	33.4	1036	32.3	2.51	14.5	38.1	0.112	0.64	91	0.90
RG95	Soil	0.81	833	1.10	1.39	44.0	1050	38.2	1.40	14.4	42.4	0.117	0.65	100	1.00
RG96	Soil	0.97	1381	1.01	1.28	53.7	834	42.9	1.65	20.3	44.2	0.135	0.95	142	1.01
RG97	Soil	0.47	672	0.84	1.02	20.7	1014	22.9	1.51	13.0	68.6	0.146	0.63	98	0.91
RG98	Soil	0.52	932	0.57	0.82	28.4	352	41.5	1.69	13.6	33.6	0.079	0.59	89	1.27
RG99	Soil	0.65	748	0.65	0.69	42.1	702	39.0	2.19	16.0	50.5	0.108	0.76	111	1.50
RG100	Soil	0.61	674	0.58	0.69	35.4	663	38.1	1.98	15.4	54.5	0.104	0.71	101	1.37
RG101	Soil	1.15	2211	1.30	0.29	41.2	1275	76.5	0.69	21.3	68.5	0.114	0.80	158	0.58
RG102	Soil	0.77	962	1.10	1.09	31.2	1216	39.5	1.58	17.7	233.1	0.163	0.66	123	1.52
RG103	Soil	1.14	1885	1.26	0.71	49.0	1138	41.7	3.71	23.3	142.3	0.118	0.69	136	2.11
RG104	Soil	0.73	1620	1.41	1.29	24.4	1572	27.6	2.18	13.4	251.3	0.147	0.54	101	1.27
RG105	Soil	1.03	1674	1.57	1.17	43.1	1168	61.3	3.19	14.9	235.0	0.140	0.55	111	1.43
RG106	Soil	1.32	1986	1.45	0.95	43.8	1113	37.6	2.20	16.1	199.9	0.147	0.56	133	1.16
RG107	Soil	1.41	2854	1.38	0.39	49.7	1075	76.2	1.15	19.8	76.1	0.152	0.67	148	1.41
RG108	Soil	1.03	780	1.24	0.99	23.5	1157	24.3	1.14	17.1	187.9	0.213	0.66	134	1.45
RG109	Soil	1.57	3600	1.28	0.55	52.2	1060	56.2	2.46	16.8	115.2	0.127	0.55	141	1.49
RG110	Soil	1.39	3080	1.57	0.32	68.9	1251	46.3	4.05	20.5	67.9	0.124	0.72	151	2.04
RG111	Soil	1.40	1013	0.72	0.63	75.3	853	47.6	1.62	26.0	176.3	0.064	0.78	155	1.10
RG112	Soil	0.70	1242	1.59	1.07	38.6	1380	81.0	2.36	14.6	219.7	0.145	0.55	108	1.41
RG113	Soil	0.71	2570	1.32	0.46	61.5	1094	808.6	8.49	20.4	121.2	0.104	0.92	122	2.92
RG114	Soil	0.65	725	1.16	0.44	41.7	1252	98.9	6.59	21.8	97.5	0.136	1.00	140	2.51
RG115	Soil	1.01	1270	0.23	2.10	37.7	843	23.7	1.74	17.9	157.2	0.201	0.07	112	5.67
RG116	Soil	0.71	1474	0.50	0.78	45.4	917	35.9	2.10	18.1	91.1	0.149	0.81	118	1.60
RG117	Soil	0.84	689	0.44	0.27	49.7	754	40.3	3.19	19.1	59.4	0.139	0.91	122	1.01
RG118	Soil	1.09	1168	1.00	0.78	53.6	1154	47.8	1.00	18.2	107.1	0.147	0.79	126	0.89
RG119	Soil	0.77	1375	0.61	0.93	39.2	617	42.1	2.54	14.1	97.0	0.132	0.71	108	2.15
RG120	Soil	1.00	1216	0.45	1.13	63.2	1059	73.3	1.98	17.7	98.7	0.141	0.74	126	0.83

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		Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	V	W
		30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT	30-4A-UT
Sample Description	Sample Type	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm
		0.01	1	0.05	0.01	0.2	5	0.2	0.05	0.1	0.2	0.005	0.05	1	0.05
RG121	Soil	1.05	1142	0.44	1.17	62.6	1096	75.6	1.99	19.0	97.4	0.139	0.84	129	0.85
RG122	Soil	0.77	565	0.68	1.29	34.5	796	31.7	0.77	12.9	70.6	0.137	0.57	108	0.73
RG123	Soil	0.61	232	0.64	0.74	22.1	1380	31.7	0.70	16.4	127.3	0.090	0.70	105	0.48
RG124	Soil	0.94	841	0.64	1.27	48.9	920	55.2	1.38	17.4	153.0	0.098	0.74	112	0.57
RG125	Soil	0.94	1022	0.83	1.12	52.6	1052	51.2	1.66	18.3	162.8	0.095	0.78	114	0.59
RG126	Soil	0.93	1117	0.63	1.35	56.0	914	67.1	1.83	18.5	150.1	0.100	0.76	114	0.59
RG127	Soil	0.74	551	0.84	1.30	44.2	1362	36.5	1.99	15.2	207.7	0.139	0.68	112	0.80
RG128	Soil	0.60	432	0.78	0.93	52.2	802	46.4	4.66	19.6	129.2	0.128	0.93	121	1.08
RG129	Soil	0.91	511	0.78	0.77	52.4	794	47.1	2.18	20.4	102.1	0.137	0.95	130	1.04
RG130	Soil	0.81	428	0.73	0.83	43.5	885	48.2	2.81	19.4	113.0	0.128	0.97	121	1.00
RG131	Soil	0.84	838	0.71	1.31	36.7	750	34.3	1.23	16.6	88.9	0.116	0.68	120	0.80
RG132	Soil	0.93	860	0.61	0.70	44.9	864	42.9	1.35	19.1	78.4	0.129	0.86	127	0.87
RG133	Soil	0.94	969	0.68	0.54	55.2	785	44.4	1.55	18.6	54.0	0.127	0.92	135	0.86
RG134	Soil	0.92	923	0.92	0.87	43.6	1014	54.5	1.76	17.9	52.0	0.132	0.78	126	1.17
RG135	Soil	0.89	1129	0.70	0.56	38.5	1180	38.9	1.64	20.6	63.1	0.146	0.81	130	1.05
RG136	Soil	0.87	1400	0.65	0.50	48.6	1086	44.3	2.23	18.1	61.9	0.140	0.87	116	1.04
RG137	Soil	0.89	1312	0.73	0.48	44.0	866	44.9	1.72	23.1	45.2	0.145	0.83	131	1.02
RG138	Soil	0.84	1302	0.72	0.62	41.8	1357	63.7	1.34	17.2	83.1	0.129	0.76	111	0.77
RG139	Soil	0.82	550	0.89	1.03	35.4	1846	44.0	2.11	15.1	68.6	0.185	0.61	123	1.27
RG140	Soil	0.85	773	0.88	0.60	40.0	761	31.3	2.37	16.5	52.4	0.132	0.72	117	1.13
RG141	Soil	0.79	933	0.68	0.82	42.8	778	36.0	2.22	17.5	65.7	0.158	0.71	119	1.26
RG142	Soil	0.94	3239	0.72	0.50	40.6	949	54.5	1.61	17.7	106.4	0.106	0.65	127	0.69
RG143	Soil	1.34	1419	0.67	0.60	45.3	739	74.6	2.36	23.6	145.3	0.125	0.80	167	0.92
RG144	Soil	1.25	1551	0.79	0.47	50.7	986	49.5	1.83	21.8	101.1	0.135	0.71	150	1.22
RG145	Soil	1.45	1875	0.57	0.37	63.0	631	81.0	3.08	21.0	79.0	0.093	0.66	157	1.19
RG146	Soil	1.73	815	0.66	0.46	46.9	1247	23.8	1.40	21.6	96.2	0.122	0.73	172	0.71
RG147	Soil	0.71	579	1.21	0.93	20.2	2629	35.0	1.30	14.3	141.8	0.155	0.55	119	0.75
RG148	Soil	0.72	1377	1.89	0.78	31.6	1791	30.3	1.36	12.4	73.5	0.146	0.52	119	1.13
RG149	Soil	0.93	766	0.83	0.42	32.2	1605	25.7	1.50	19.7	93.2	0.132	0.74	150	1.04
RG150	Soil	1.05	1604	1.12	1.19	30.9	1520	20.2	1.21	14.7	235.8	0.182	0.51	121	0.89
RG151	Soil	0.73	1587	1.05	0.99	25.5	827	62.4	2.40	14.2	182.8	0.114	0.60	116	1.27
RG152	Soil	0.99	1618	0.98	0.47	50.9	987	39.6	3.34	19.7	102.8	0.109	0.73	133	1.75
RG153	Soil	1.33	963	0.58	0.26	48.2	833	24.5	1.26	19.4	57.6	0.101	0.62	140	1.50
RG154	Soil	1.07	2927	1.23	0.43	65.7	1115	52.6	5.10	20.3	94.9	0.125	0.74	142	1.59
RG155	Soil	0.73	736	1.41	1.15	25.7	1515	37.4	1.68	17.5	217.6	0.168	0.73	125	1.28
RG156	Soil	0.86	1191	0.76	1.15	45.3	967	39.4	1.27	16.8	94.5	0.150	0.66	115	0.99
RG157	Soil	0.54	1448	1.05	1.08	27.0	1048	45.3	1.56	13.2	76.1	0.146	0.58	98	1.42
RG158	Soil	0.92	871	0.51	0.99	42.7	689	47.7	1.88	21.3	72.2	0.141	0.85	145	1.22
RG159	Soil	0.94	1140	0.88	1.45	40.4	816	64.1	1.45	17.8	139.8	0.136	0.68	122	0.72
RG160	Soil	0.79	549	1.87	1.92	31.2	1100	31.9	1.39	12.3	350.1	0.191	0.52	103	0.68

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Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RG161	Soil	0.86	699	0.99	1.29	38.2	1419	43.0	1.76	18.2	225.3	0.129	0.64	114	0.62
RG162	Soil	1.13	960	1.01	1.17	51.3	848	81.8	1.71	20.0	174.2	0.163	0.88	151	0.89
RG163	Soil	0.96	1062	0.66	1.21	39.8	897	48.9	1.68	19.2	97.2	0.141	0.80	139	0.98
RG164	Soil	1.00	635	0.57	0.84	46.3	899	48.3	1.38	19.3	67.7	0.143	0.82	135	0.95
RG165	Soil	1.20	1221	1.15	0.51	46.0	982	37.3	1.85	20.5	89.1	0.189	0.72	154	1.56
RG166	Soil	1.03	1739	1.54	0.73	50.4	1647	44.7	1.98	25.9	140.8	0.201	0.88	175	2.07
RG167	Soil	1.18	1587	0.85	0.61	49.0	1060	35.3	1.95	21.3	91.6	0.190	0.69	154	1.95
RG168	Soil	1.07	2108	2.14	0.67	60.9	1499	61.6	2.00	25.8	107.9	0.200	0.79	171	2.07
RG169	Soil	1.28	1578	1.11	0.40	54.6	811	30.5	1.73	21.3	94.2	0.165	0.71	147	1.71
RG170	Soil	1.01	1761	0.90	0.60	44.3	986	32.4	2.71	21.3	119.6	0.173	0.79	151	2.68
RG171	Soil	0.96	1719	0.73	0.43	41.1	909	25.9	2.75	21.8	81.9	0.123	0.71	134	2.27
RG172	Soil	0.84	1610	0.86	0.53	36.8	973	29.5	2.43	21.7	105.9	0.125	0.79	140	2.31
RG173	Soil	0.32	984	0.68	0.21	41.2	589	36.6	6.74	20.4	58.7	0.120	0.80	108	5.08
RG174	Soil	0.53	1165	0.50	0.44	51.2	736	35.1	5.82	19.9	118.2	0.147	0.73	124	6.68
RG175	Soil	0.57	1497	1.64	0.35	57.9	657	42.7	7.83	22.0	42.0	0.128	0.86	131	2.62
RG176	Soil	0.79	765	0.98	0.52	46.5	806	39.0	5.13	21.0	39.4	0.129	0.93	133	1.64
RG177	Soil	0.60	590	0.88	0.35	37.2	1419	157.3	2.81	16.5	43.6	0.105	0.70	106	1.16
RG178	Soil	0.45	1264	1.48	0.20	33.2	1055	41.3	4.98	11.3	35.6	0.075	0.64	74	0.97
RG179	Soil	0.66	1235	0.67	0.42	45.9	921	39.6	2.26	21.8	40.3	0.135	0.97	132	1.91
RG180	Soil	0.27	744	0.40	0.32	37.1	651	11.4	0.49	22.8	88.7	0.163	0.91	113	1.66
RG181	Soil	0.27	736	0.42	0.35	49.9	664	10.3	0.45	22.5	93.4	0.183	0.87	113	1.70
RG182	Soil	0.96	951	0.58	0.55	42.8	694	33.7	1.20	25.7	80.9	0.143	0.85	139	1.43
RG183	Soil	1.05	1180	1.00	1.09	33.3	801	84.1	1.17	20.2	153.4	0.176	0.68	137	1.17
RG184	Soil	0.82	1123	0.87	0.75	30.4	787	42.2	2.44	18.1	119.4	0.149	0.63	116	1.18
RG185	Soil	0.89	1646	0.66	0.60	43.7	570	39.6	2.69	23.2	62.6	0.159	0.78	144	1.97
RG186	Soil	1.40	891	0.99	0.77	49.9	912	61.3	1.50	20.8	136.8	0.164	0.64	158	0.81
RG187	Soil	0.56	765	0.25	0.70	65.4	228	29.4	1.51	26.6	120.7	0.109	0.77	190	0.55
RG188	Soil	1.12	760	0.49	0.83	43.1	924	72.1	1.59	23.2	149.3	0.107	0.74	157	0.78
RG189	Soil	0.97	815	0.61	0.88	34.9	813	29.2	1.06	15.7	93.7	0.158	0.55	132	0.85
RG190	Soil	1.34	3116	0.79	1.18	49.2	1386	86.1	1.26	23.3	164.9	0.126	0.66	173	0.61
RG191	Soil	1.24	3000	0.73	1.11	44.0	1163	86.4	1.35	21.9	163.0	0.123	0.68	159	0.59
RG192	Soil	1.26	1082	1.08	1.06	41.5	982	40.9	1.26	19.8	187.0	0.133	0.63	149	0.82
RG193	Soil	0.97	779	1.39	1.95	21.5	1194	30.2	0.96	13.1	324.1	0.197	0.47	119	0.78
RG194	Soil	1.16	825	1.12	0.92	35.5	1255	57.1	1.45	20.8	168.1	0.201	0.71	162	1.31
RG195	Soil	1.04	888	0.69	0.75	40.3	1438	35.9	1.41	21.6	154.8	0.125	0.61	146	0.96
RG196	Soil	1.33	2362	0.92	0.64	46.6	1363	43.6	1.21	23.3	146.4	0.119	0.62	151	1.16
RG197	Soil	1.63	2244	1.01	0.37	53.4	930	82.5	1.34	21.9	81.4	0.106	0.70	160	1.28
RG198	Soil	0.91	912	0.98	0.51	44.8	844	37.1	2.32	21.4	109.0	0.138	0.73	134	2.74
RG199	Soil	0.84	1108	0.70	0.40	49.5	840	30.6	2.55	21.5	97.3	0.134	0.78	137	2.66
RG200	Soil	0.91	1124	0.68	0.47	51.6	859	31.8	2.21	22.5	106.2	0.157	0.76	141	2.74

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11-360-07077-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG1	Soil	73	119.0	0.08
RG2	Soil	105	120.1	0.09
RG3	Soil	120	68.1	0.08
RG4	Soil	113	69.9	0.06
RG5	Soil	101	58.9	0.06
RG6	Soil	118	86.6	0.06
RG7	Soil	117	97.1	0.06
RG8	Soil	95	82.6	0.06
RG9	Soil	92	93.1	0.02
RG10	Soil	95	110.6	0.04
RG11	Soil	94	106.8	0.03
RG12	Soil	115	95.3	0.02
RG13	Soil	101	89.9	0.01
RG14	Soil	114	88.6	0.04
RG15	Soil	148	77.2	0.04
RG16	Soil	169	83.5	0.02
RG17	Soil	161	85.1	0.03
RG18	Soil	166	90.3	0.08
RG19	Soil	155	89.1	0.06
RG20	Soil	157	87.9	0.05
RG21	Soil	157	92.6	0.04
RG22	Soil	96	82.6	0.02
RG23	Soil	110	101.6	0.02
RG24	Soil	79	92.8	<0.01
RG25	Soil	120	109.6	0.03
RG26	Soil	90	107.3	0.01
RG27	Soil	97	94.3	0.07
RG28	Soil	133	102.6	0.04
RG29	Soil	136	92.1	0.05
RG30	Soil	109	98.5	0.04
RG31	Soil	81	112.0	0.02
RG32	Soil	82	117.9	0.04
RG33	Soil	118	156.1	0.02
RG34	Soil	160	104.6	0.03
RG35	Soil	131	88.0	0.07
RG36	Soil	123	84.2	0.04
RG37	Soil	129	86.3	0.03
RG38	Soil	92	114.3	0.03
RG39	Soil	104	92.8	0.03
RG40	Soil	117	91.2	0.04

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Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG41	Soil	113	87.3	0.03
RG42	Soil	131	77.7	0.04
RG43	Soil	126	87.9	0.05
RG44	Soil	128	86.2	0.06
RG45	Soil	132	91.1	0.05
RG46	Soil	153	101.7	0.04
RG47	Soil	130	98.7	0.04
RG48	Soil	141	96.4	0.04
RG49	Soil	138	105.9	0.08
RG50	Soil	141	106.6	0.07
RG51	Soil	147	85.2	0.05
RG52	Soil	106	119.1	0.06
RG53	Soil	125	101.7	0.06
RG54	Soil	108	70.9	0.04
RG55	Soil	126	91.5	0.06
RG56	Soil	123	87.9	0.04
RG57	Soil	132	87.9	0.07
RG58	Soil	123	83.6	0.04
RG59	Soil	143	99.4	0.04
RG60	Soil	124	106.3	0.04
RG61	Soil	106	104.4	0.07
RG62	Soil	108	78.4	0.07
RG63	Soil	182	84.8	0.07
RG64	Soil	30	117.4	0.06
RG65	Soil	146	111.4	0.07
RG66	Soil	73	96.4	0.04
RG67	Soil	81	78.4	0.05
RG68	Soil	75	85.9	0.05
RG69	Soil	139	113.4	0.07
RG70	Soil	172	105.8	0.07
RG71	Soil	152	110.0	0.04
RG72	Soil	175	98.1	0.08
RG73	Soil	164	114.4	0.05
RG74	Soil	179	108.6	0.05
RG75	Soil	153	111.6	0.06
RG76	Soil	84	122.8	0.04
RG77	Soil	143	93.2	0.05
RG78	Soil	152	107.2	0.11
RG79	Soil	151	112.7	0.05
RG80	Soil	155	110.4	0.07

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Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG81	Soil	115	115.7	0.05
RG82	Soil	116	93.4	0.04
RG83	Soil	87	126.0	0.05
RG84	Soil	93	82.1	0.05
RG85	Soil	135	88.4	0.05
RG86	Soil	155	69.8	0.11
RG87	Soil	126	87.3	0.07
RG88	Soil	126	78.3	0.05
RG89	Soil	132	93.0	0.04
RG90	Soil	156	98.3	0.04
RG91	Soil	123	83.7	0.04
RG92	Soil	175	94.6	0.08
RG93	Soil	104	112.3	0.05
RG94	Soil	93	121.8	0.03
RG95	Soil	87	110.5	0.05
RG96	Soil	101	148.2	0.04
RG97	Soil	73	89.7	0.04
RG98	Soil	104	103.1	0.04
RG99	Soil	67	111.7	0.04
RG100	Soil	66	106.2	0.04
RG101	Soil	117	81.9	0.05
RG102	Soil	112	102.9	0.04
RG103	Soil	173	103.9	0.06
RG104	Soil	112	109.3	0.05
RG105	Soil	134	103.8	0.04
RG106	Soil	124	91.6	0.05
RG107	Soil	131	85.7	0.09
RG108	Soil	98	98.2	0.03
RG109	Soil	136	89.4	0.04
RG110	Soil	155	91.2	0.04
RG111	Soil	207	85.9	<0.01
RG112	Soil	145	114.7	0.03
RG113	Soil	554	95.1	0.04
RG114	Soil	180	111.0	0.03
RG115	Soil	87	95.0	0.03
RG116	Soil	96	101.0	0.03
RG117	Soil	72	103.8	0.01
RG118	Soil	162	121.6	0.02
RG119	Soil	167	147.1	0.02
RG120	Soil	174	108.6	0.05

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Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG121	Soil	165	109.5	0.04
RG122	Soil	108	90.0	0.04
RG123	Soil	89	80.9	0.07
RG124	Soil	138	91.6	0.05
RG125	Soil	159	96.0	0.07
RG126	Soil	161	103.0	0.05
RG127	Soil	127	96.2	0.04
RG128	Soil	147	109.3	0.04
RG129	Soil	163	113.8	0.04
RG130	Soil	148	108.6	0.04
RG131	Soil	128	99.4	0.04
RG132	Soil	128	103.6	0.04
RG133	Soil	143	108.5	0.04
RG134	Soil	119	103.1	0.04
RG135	Soil	122	102.9	0.05
RG136	Soil	117	107.1	0.04
RG137	Soil	127	99.3	0.07
RG138	Soil	170	86.2	0.07
RG139	Soil	123	104.6	0.05
RG140	Soil	78	112.0	0.04
RG141	Soil	79	128.8	0.04
RG142	Soil	116	132.5	0.03
RG143	Soil	147	104.2	0.04
RG144	Soil	136	120.9	0.03
RG145	Soil	172	116.0	0.04
RG146	Soil	121	86.2	0.12
RG147	Soil	76	89.9	0.11
RG148	Soil	87	85.4	0.08
RG149	Soil	100	84.5	0.07
RG150	Soil	97	103.7	0.08
RG151	Soil	111	133.0	0.09
RG152	Soil	130	82.8	0.08
RG153	Soil	114	67.0	0.07
RG154	Soil	152	93.5	0.11
RG155	Soil	117	106.6	0.10
RG156	Soil	101	107.0	0.10
RG157	Soil	121	89.2	0.07
RG158	Soil	116	119.6	0.07
RG159	Soil	152	110.2	0.09
RG160	Soil	174	114.2	0.07

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#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
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Certificate of Analysis

11-360-07077-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG161	Soil	125	91.5	0.09
RG162	Soil	169	107.5	0.06
RG163	Soil	136	101.8	0.06
RG164	Soil	137	98.4	0.06
RG165	Soil	122	84.8	0.07
RG166	Soil	138	99.9	0.07
RG167	Soil	122	89.4	0.05
RG168	Soil	156	100.7	0.06
RG169	Soil	122	78.2	0.04
RG170	Soil	117	87.3	0.06
RG171	Soil	115	74.2	1.57
RG172	Soil	114	85.2	1.04
RG173	Soil	111	83.1	0.44
RG174	Soil	124	85.9	0.56
RG175	Soil	140	92.5	0.42
RG176	Soil	121	100.7	0.16
RG177	Soil	257	90.1	<0.01
RG178	Soil	95	99.0	<0.01
RG179	Soil	83	144.8	<0.01
RG180	Soil	104	83.2	<0.01
RG181	Soil	103	87.0	<0.01
RG182	Soil	177	92.0	<0.01
RG183	Soil	124	107.2	<0.01
RG184	Soil	161	96.0	<0.01
RG185	Soil	118	104.2	<0.01
RG186	Soil	148	89.5	<0.01
RG187	Soil	166	163.0	<0.01
RG188	Soil	152	106.8	<0.01
RG189	Soil	109	181.3	<0.01
RG190	Soil	176	130.5	<0.01
RG191	Soil	159	132.8	<0.01
RG192	Soil	133	109.6	<0.01
RG193	Soil	105	128.2	<0.01
RG194	Soil	120	113.5	<0.01
RG195	Soil	131	98.4	<0.01
RG196	Soil	134	100.1	<0.01
RG197	Soil	138	82.3	<0.01
RG198	Soil	137	98.2	<0.01
RG199	Soil	143	99.4	<0.01
RG200	Soil	143	103.0	<0.01

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Certificate of Analysis

11-360-07077-01

Precipitate Gold Corp
800-789 West Pender Street
Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RG1	Soil		0.32	8.97	39.4	344	0.20	0.76	0.07	11.7	60	26.3	2.52	1.84	26.1
RG1 Dup			0.21	8.52	39.4	338	0.18	0.74	0.08	11.5	58	25.8	2.43	1.75	28.4
QCV1109-01244-0002-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			60.06									821.7			
RG19	Soil		0.34	>10	20.2	870	0.42	0.45	0.09	17.1	95	47.1	5.32	3.46	35.2
RG19 Dup			0.28	>10	18.9	866	0.39	0.44	0.08	17.1	100	46.1	5.13	3.35	32.9
QCV1109-01244-0005-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.79		9.2	418	8.20		0.20	23.5		>10000			44.3
RG37	Soil		0.29	>10	61.4	671	0.39	0.31	0.08	18.9	84	46.3	5.18	2.73	38.9
RG37 Dup			0.21	>10	65.1	703	0.40	0.31	0.07	20.1	88	49.2	5.14	2.83	46.0
QCV1109-01244-0008-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			62.08									961.0			
RG55	Soil		0.26	9.52	167.2	720	0.47	0.57	0.12	20.1	70	60.3	4.68	2.35	45.9
RG55 Dup			0.26	>10	173.4	757	0.50	0.60	0.11	20.9	68	61.8	4.98	2.46	46.0
QCV1109-01244-0011-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			61.44									1002.5			
RG73	Soil		0.29	>10	15.2	791	0.62	0.46	0.13	33.2	100	69.0	5.35	2.80	51.9
RG73 Dup			0.33	>10	15.9	852	0.63	0.50	0.13	34.6	115	72.2	5.73	2.78	55.3
QCV1109-01244-0014-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			64.31									1026.1			
RG91	Soil		1.23	8.08	81.0	477	0.63	0.20	0.07	30.9	76	50.3	5.41	2.22	63.3
RG91 Dup			0.42	8.14	82.3	498	0.60	0.20	0.07	31.9	76	52.5	5.44	2.20	65.3
QCV1109-01244-0017-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			62.62									915.8			
RG109	Soil		0.32	8.13	68.1	535	0.50	0.44	0.12	52.4	60	49.4	5.25	2.05	36.2
RG109 Dup			0.34	7.91	69.2	554	0.51	0.42	0.11	52.9	56	53.0	5.09	2.00	38.7
QCV1109-01244-0020-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			62.82									1035.6			
RG127	Soil		0.28	8.80	18.7	762	0.47	0.98	0.15	16.6	63	46.2	4.04	2.28	40.9
RG127 Dup			0.33	8.65	18.6	783	0.48	0.98	0.13	17.5	62	48.9	3.99	2.24	40.7
QCV1109-01244-0023-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.54		8.1	392	8.60		0.17	22.2		>10000			40.1

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Certificate of Analysis

11-360-07077-01

Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
RG145	Soil		0.40	>10	218.7	519	0.53	0.11	0.12	43.1	105	73.4	6.60	2.45	40.8
RG145 Dup			0.38	>10	229.7	535	0.54	0.11	0.11	45.2	105	77.8	6.85	2.64	40.9
QCV1109-01244-0026-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			62.83									1044.3			
RG163	Soil		0.30	>10	60.8	679	0.42	0.61	0.10	21.8	94	50.6	4.87	2.91	41.0
RG163 Dup			0.28	>10	58.7	650	0.38	0.60	0.11	21.3	99	49.3	4.66	2.55	38.3
QCV1109-01244-0029-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			60.51									1061.3			
QCV1109-01244-0031-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
RG181	Soil		0.26	>10	8.9	586	0.77	0.15	0.05	19.2	97	14.2	4.55	3.28	65.8
RG181 Dup			0.20	>10	9.2	587	0.79	0.14	0.05	19.0	85	13.9	4.40	3.26	52.1
STD-CDN-ME-8 expected			61.70									1030.0			
STD-CDN-ME-8 result			61.95									1040.6			
QCV1109-01244-0034-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
RG199	Soil		0.48	>10	178.8	584	0.51	0.18	0.11	24.8	96	54.3	5.71	3.01	77.8
RG199 Dup			0.50	>10	183.0	590	0.46	0.28	0.11	25.5	99	55.6	5.73	2.93	80.7
QCV1109-01244-0036-BLK			<0.01	<0.01	<0.1	<5	<0.01	<0.01	<0.01	<0.1	<1	<0.2	<0.01	<0.01	<0.2
STD-OREAS94-4A expected			3.37				8.02			23.1		11400			
STD-OREAS94-4A result			3.84		11.4	414	7.67		0.15	23.2		>10000			41.4
RG1	Soil	25													
RG1 Dup		22													
STD-OxG84 expected		922													
STD-OxG84 result		952													
RG19	Soil	12													
RG19 Dup		18													
QCV1109-01245-0004-BLK		11													
RG37	Soil	21													
RG37 Dup		24													
STD-Oxi81 expected		1807													
STD-Oxi81 result		1886													
RG55	Soil	20													
RG55 Dup		20													
QCV1109-01245-0008-BLK		5													
RG73	Soil	8													
RG73 Dup		12													
STD-Oxi81 expected		1807													
STD-Oxi81 result		1825													
RG91	Soil	24													
RG91 Dup		25													

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11-360-07077-01

Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-4A-UT ppm 0.01	Al 30-4A-UT % 0.01	As 30-4A-UT ppm 0.1	Ba 30-4A-UT ppm 5	Bi 30-4A-UT ppm 0.01	Ca 30-4A-UT % 0.01	Cd 30-4A-UT ppm 0.01	Co 30-4A-UT ppm 0.1	Cr 30-4A-UT ppm 1	Cu 30-4A-UT ppm 0.2	Fe 30-4A-UT % 0.01	K 30-4A-UT % 0.01	La 30-4A-UT ppm 0.2
QCV1109-01245-0012-BLK		12													
RG109	Soil	10													
RG109 Dup		8													
STD-OxJ80 expected		2331													
STD-OxJ80 result		2307													
RG127	Soil	5													
RG127 Dup		8													
QCV1109-01245-0016-BLK		<5													
RG145	Soil	36													
RG145 Dup		52													
STD-OxG84 expected		922													
STD-OxG84 result		10													
RG163	Soil	<5													
RG163 Dup		6													
QCV1109-01245-0020-BLK		<5													
RG181	Soil	<5													
RG181 Dup		<5													
STD-OxD87 expected		417													
STD-OxD87 result		414													
RG199	Soil	28													
RG199 Dup		24													

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Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RG1	Soil	1.00	1352	0.75	0.96	20.0	798	30.8	1.00	12.1	130.1	0.099	0.39	102	1.01
RG1 Dup		0.97	1269	0.66	0.91	16.4	709	31.3	0.83	9.1	128.8	0.098	0.36	95	0.71
QCV1109-01244-0002-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG19	Soil	0.87	547	0.43	1.10	53.6	819	37.4	2.01	17.1	110.1	0.120	0.90	142	0.84
RG19 Dup		0.84	521	0.43	1.06	54.4	886	35.9	1.93	16.8	107.9	0.113	0.84	137	0.70
QCV1109-01244-0005-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result				0.82		51.0		31.1	3.04	15.7	34.2		0.87		
RG37	Soil	1.26	1506	0.83	0.66	46.0	1016	29.1	1.39	19.0	134.5	0.131	0.72	151	0.95
RG37 Dup		1.26	1497	0.88	0.70	44.1	1293	31.1	1.46	19.5	144.0	0.129	0.74	153	0.99
QCV1109-01244-0008-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG55	Soil	0.98	985	1.07	0.94	34.3	1193	35.8	1.72	18.8	199.0	0.142	0.64	130	1.75
RG55 Dup		1.03	1049	1.10	1.01	34.4	1122	37.7	1.78	19.0	206.4	0.150	0.70	138	1.90
QCV1109-01244-0011-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG73	Soil	0.96	841	0.77	1.16	54.1	1066	51.3	2.03	21.9	197.9	0.155	0.93	148	0.76
RG73 Dup		1.03	886	0.89	1.23	56.3	1083	55.0	2.20	23.5	215.8	0.163	0.94	159	0.77
QCV1109-01244-0014-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG91	Soil	1.21	2726	0.69	0.24	54.6	1029	38.8	3.36	17.6	52.9	0.109	0.60	132	2.01
RG91 Dup		1.22	2738	0.72	0.24	54.5	1114	41.2	3.41	18.0	53.6	0.108	0.59	134	1.90
QCV1109-01244-0017-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG109	Soil	1.57	3600	1.28	0.55	52.2	1060	56.2	2.46	16.8	115.2	0.127	0.55	141	1.49
RG109 Dup		1.53	3551	1.35	0.53	52.0	1043	57.9	2.55	17.8	116.5	0.124	0.53	133	1.56
QCV1109-01244-0020-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG127	Soil	0.74	551	0.84	1.30	44.2	1362	36.5	1.99	15.2	207.7	0.139	0.68	112	0.80
RG127 Dup		0.73	554	0.87	1.27	40.5	1440	38.8	2.12	16.2	219.4	0.134	0.71	109	0.77
QCV1109-01244-0023-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result				0.79		45.3		31.3	2.87	15.0	30.6		0.83		

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11-360-07077-01

Precipitate Gold Corp
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Vancouver, BC V6C 1H2

Sample Description	Sample Type	Mg 30-4A-UT % 0.01	Mn 30-4A-UT ppm 1	Mo 30-4A-UT ppm 0.05	Na 30-4A-UT % 0.01	Ni 30-4A-UT ppm 0.2	P 30-4A-UT ppm 5	Pb 30-4A-UT ppm 0.2	Sb 30-4A-UT ppm 0.05	Sc 30-4A-UT ppm 0.1	Sr 30-4A-UT ppm 0.2	Ti 30-4A-UT % 0.005	Tl 30-4A-UT ppm 0.05	V 30-4A-UT ppm 1	W 30-4A-UT ppm 0.05
RG145	Soil	1.45	1875	0.57	0.37	63.0	631	81.0	3.08	21.0	79.0	0.093	0.66	157	1.19
RG145 Dup		1.52	1925	0.59	0.39	59.6	797	82.4	3.04	21.2	81.6	0.092	0.72	161	1.28
QCV1109-01244-0026-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
RG163	Soil	0.96	1062	0.66	1.21	39.8	897	48.9	1.68	19.2	97.2	0.141	0.80	139	0.98
RG163 Dup		0.92	1040	0.63	1.14	46.9	919	48.6	1.60	19.1	93.6	0.139	0.76	136	0.94
QCV1109-01244-0029-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
QCV1109-01244-0031-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
RG181	Soil	0.27	736	0.42	0.35	49.9	664	10.3	0.45	22.5	93.4	0.183	0.87	113	1.70
RG181 Dup		0.26	715	0.40	0.35	37.2	558	10.0	0.45	22.0	93.1	0.157	0.86	114	1.55
STD-CDN-ME-8 expected								19400							
STD-CDN-ME-8 result								>10000							
QCV1109-01244-0034-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
RG199	Soil	0.84	1108	0.70	0.40	49.5	840	30.6	2.55	21.5	97.3	0.134	0.78	137	2.66
RG199 Dup		0.83	1112	0.66	0.39	50.2	804	31.3	2.45	21.9	98.4	0.149	0.74	135	2.81
QCV1109-01244-0036-BLK		<0.01	<1	<0.05	<0.01	<0.2	<5	<0.2	<0.05	<0.1	<0.2	<0.005	<0.05	<1	<0.05
STD-OREAS94-4A expected								30.9	2.36						
STD-OREAS94-4A result				0.84		45.7		31.7	2.88	17.1	33.9		0.80		

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11-360-07077-01

Precipitate Gold Corp
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Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG1	Soil	73	119.0	
RG1 Dup		66	127.4	
QCV1109-01244-0002-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG19	Soil	155	89.1	
RG19 Dup		157	85.8	
QCV1109-01244-0005-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		213	114.3	
RG37	Soil	129	86.3	
RG37 Dup		125	93.4	
QCV1109-01244-0008-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG55	Soil	126	91.5	
RG55 Dup		124	93.1	
QCV1109-01244-0011-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG73	Soil	164	114.4	
RG73 Dup		168	123.2	
QCV1109-01244-0014-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG91	Soil	123	83.7	
RG91 Dup		133	82.1	
QCV1109-01244-0017-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG109	Soil	136	89.4	
RG109 Dup		137	95.0	
QCV1109-01244-0020-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG127	Soil	127	96.2	
RG127 Dup		125	103.9	
QCV1109-01244-0023-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		189	112.1	

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Certificate of Analysis

11-360-07077-01

Precipitate Gold Corp
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Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG145	Soil	172	116.0	
RG145 Dup		176	118.5	
QCV1109-01244-0026-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
RG163	Soil	136	101.8	
RG163 Dup		135	99.3	
QCV1109-01244-0029-BLK		<1	<0.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
QCV1109-01244-0031-BLK		<1	<0.5	
RG181	Soil	103	87.0	
RG181 Dup		104	81.5	
STD-CDN-ME-8 expected		19200		
STD-CDN-ME-8 result		>10000		
QCV1109-01244-0034-BLK		<1	<0.5	
RG199	Soil	143	99.4	
RG199 Dup		143	102.3	
QCV1109-01244-0036-BLK		<1	<0.5	
STD-OREAS94-4A expected		171		
STD-OREAS94-4A result		207	118.7	
RG1	Soil			0.08
RG1 Dup				0.07
QCV1109-01246-0002-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				74.53
RG19	Soil			0.06
RG19 Dup				0.05
QCV1109-01246-0005-BLK				<0.01
RG37	Soil			0.03
RG37 Dup				0.02
QCV1109-01246-0008-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				90.37
RG55	Soil			0.06
RG55 Dup				0.05
QCV1109-01246-0011-BLK				<0.01
RG73	Soil			0.05
RG73 Dup				0.05
QCV1109-01246-0014-BLK				<0.01

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11-360-07077-01

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Sample Description	Sample Type	Zn 30-4A-UT ppm 1	Zr 30-4A-UT ppm 0.5	Hg Hg-AR-TR-CVAA ppm 0.01
RG91	Soil			0.04
RG91 Dup				0.04
QCV1109-01246-0017-BLK				<0.01
RG109	Soil			0.04
RG109 Dup				0.03
QCV1109-01246-0020-BLK				<0.01
RG127	Soil			0.04
RG127 Dup				0.03
QCV1109-01246-0023-BLK				<0.01
STD-DS-1 expected				82.00
STD-DS-1 result				85.36
RG145	Soil			0.04
RG145 Dup				0.04
QCV1109-01246-0026-BLK				<0.01
RG163	Soil			0.06
RG163 Dup				0.06
QCV1109-01246-0029-BLK				<0.01
QCV1109-01246-0031-BLK				<0.01
RG181	Soil			<0.01
RG181 Dup				<0.01
QCV1109-01246-0034-BLK				<0.01
RG199	Soil			<0.01
RG199 Dup				<0.01
QCV1109-01246-0036-BLK				<0.01