GEOLOGICAL, GEOPHYSICAL AND DRILLING REPORT ON THE ATLIN GOLD PROPERTY

ATLIN MINING DIVISION, BC
MAPSHEETS: 104N.053/063
LATITUDE 59^{o}35'N LONGITUDE 133^{o}32'E

for

PRIZE MINING CORP.
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by

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SUMMARY

In October 2003, Muskox Minerals Corp. ("Muskox") entered into an option agreement to acquire 100% interest in the Atlin Gold Property (formerly referred to as Yellowjacket Property). Muskox has subsequently undergone a name change to Prize Mining Corp. ("Prize"), and will be referred to as such in this report.

The Atlin Gold Property consists of 3409.306 hectares of mineral cell units. These claims, located 7 kilometres east of the town of Atlin in northwestern British Columbia, cover an area with a long history of placer gold production. The Atlin Gold Property lies predominantly within lower Jurassic Cache Creek Group mafic volcanics and associated sediments over thrust by mid Jurassic ophiolitic sequences.

The first record of bedrock exploration is in 1899 when a shaft was sunk on the Yellowjacket showing into a newly discovered bedrock zone. Intermittent bedrock exploration continued until 1905. In 1983, Canova Resources and Tri-Pacific Resources optioned the property from the titleholder and conducted a small diamond drill program that intersected high grade gold mineralization at depth. In 1986, Homestake Mineral Development Corp. optioned the property and conducted geological, geophysical and drilling programs until 1989.

No exploration work was conducted on the Atlin Gold Property from 1989 until Muskox optioned the claims in 2003. In 2003 and 2004, Muskox conducted a 42 hole diamond drill program on the Yellowjacket Zone. The Yellowjacket Zone, located along the Pine Creek Valley near the centre of the Atlin Gold Property, is the main zone of gold mineralization identified by exploration programs to date. Muskox also flew 820 line kilometres of detailed (50 metre spaced lines) airborne magnetics and electromagnetics over the Atlin Gold Property in 2004.

Plots of the airborne magnetic survey results show a distinctive signature where the main Yellowjacket Zone is located. Along strike of the Pine Creek Fault are two additional geophysical features with very similar characteristics to the Yellowjacket Zone. One is known to host the historic bedrock occurrence "Rock of Ages" and the second is related to the head of the rich Pine Creek placer gold channel and has been termed the "Gold Run" Zone.

Diamond drilling by Muskox intersected gold mineralization throughout the 350 metre length of the Yellowjacket Zone. Exploration drilling which encounters coarse native gold is subject to the 'nugget effect' where adjacent samples within the same mineralized zone can have widely varying gold values.

In 2005, Prize Mining Corp. diamond drilled an additional 5 holes into the Yellowjacket Zone. Also, for due diligence purposes one of the 1986 Homestake drill holes, plus two of the 2003-2004 Muskox drill holes were twinned for consistency. In addition, three holes were drilled into the Rock of Ages geophysical anomaly. In conjunction with the diamond drilling, a ground magnetic survey was conducted over the Yellowjacket and

Rock of Ages Zones to follow-up the previously defined airborne geophysical anomalies. The 2005 exploration program is the subject of this report.

Due to encouraging drill results to date, additional exploration, including a bulk sampling program is recommended for the Atlin Gold Property. The recommended program includes surface stripping at the Yellowjacket Zone to allow for mapping and rock chip sampling of the surface exposure of the gold mineralized zones that have been identified by drilling. The mapping and sampling program will be followed by the collection of several large (250 tonnes) bulk samples from a surface micro-pit. Deeper diamond drilling is also recommended below the main Yellowjacket Zone, as the mineralization remains open to depth. Estimated cost for the proposed exploration program is $1,400,000.

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1) INTRODUCTION

In October 2003, Muskox Minerals Corp. ("Muskox") entered into an option agreement to acquire 100% interest in the Atlin Gold Property (formerly referred to as Yellowjacket Property). Muskox has subsequently undergone a name change to Prize Mining Corp. ("Prize"), and will be referred to as such in this report.

Prior to optioning the Atlin Gold Property, Muskox examined the existing reports and data and reviewed drill core intercepts from Homestake's operation of the property in 1986 to 1989. Once the property was under agreement, Muskox diamond drilled 2 holes in 2003 and 12 additional ones in spring of 2004.

Due to the success of the previous exploration programs, conducted by former operators Homestake and Muskox, an expanded diamond drilling and airborne geophysical program was conducted from June to December 2004.

In 2005, Prize continued drilling in the Yellowjacket and Rock of Ages Zones and completed ground magnetic follow-up geophysical surveys over the Yellowjacket and Rock of Ages grids. This 2005 drill program and the ground geophysical survey results are the subject of this report.

2) LOCATION AND ACCESS

The Atlin Gold Property is located within the Atlin Mining Division in northwestern British Columbia, Canada. The claims cover an area of 3,409.306 hectares and are centred at latitude 59°35'N and longitude 133°32'E within map sheets 104N.053 and 104N.063 (Figures 1 and 2). .

Access to the Atlin Gold Property is via the Surprise Lake Road, east from Atlin for 7 kilometres. The property lies along the Pine Creek Valley, parallel to the Surprise Lake Road, for approximately 6.5 kilometres.

Power lines follow Surprise Lake Road to within 3 kilometres of the Atlin Gold Property. Abundant water for mining operations is available from Pine Creek and its tributaries. Crew lodgings are available in Atlin. A skilled labour force for mining and exploration is available in Atlin or Whitehorse, YT, a 2 hour drive. Whitehorse is also the major supply and service centre for resource industries working in northwestern British Columbia and the Yukon.

3) PHYSIOGRAPHY

The Atlin Gold Property lies in an area of moderate relief, in a broad valley between mountains, with elevations ranging between 810 and 1060 metres along the Pine Creek valley. In the far southeastern corner of the property the elevation increases up slope to 1340 metres. Outcrop is very limited, generally confined to creek gullies, but occasionally observed in road cuts and along some of the steeper slopes. The main area of mineralization identified by exploration work to date on the Atlin Gold Property is the Yellowjacket Zone. The Yellowjacket Zone lies along the Pine Creek Valley and is completely covered by 5 or more metres of tailings consisting of boulders from historic placer mining.

The tree line is at approximately 1370 metres on north facing slopes and 1525 metres on south facing slopes. Below 1370 metres the valleys are forested with lodgepole pine, black spruce, aspen and scrub birch. Mountain alder and willow grow near streams with stunted buckbrush covering the hills above tree line.

Climate is typical of northern British Columbia with winter temperatures averaging -15^{o}C in January with moderate snowfall. A pleasant summer climate has average temperatures of 20^{o}C and little precipitation. Total annual precipitation is measured at 279.4 millimetres of moisture. "Winter" conditions can be expected from October to April.

4) HISTORY

Gold was first discovered in the Atlin area in 1897 by Fritz Miller while en route to Dawson. The first workings were on Pine Creek and by the end of 1898, more than 3000 people were camped in the Atlin area. Placer mining has been, for most of its history, the economic mainstay for the town of Atlin. Reported placer gold production between 1898 and 1946 (the last year for which government records were kept) from creeks in the Atlin area totalled 634,147 ounces (19,722 kilograms) (Holland, 1950). A number of the larger placer deposits, including those on Otter, Wright, Boulder, Birch, Ruby, Spruce and Pine Creeks, continued to produce significant quantities of gold into the late 1980s. Although the total placer gold production from the area to date is not available, it probably exceeds one million ounces (Ash, 2001).

Gold bearing quartz veins were first discovered in the Atlin area in 1899 and by 1905 most of the known showings had been discovered. In 1899, an auriferous vein zone (the Yellowjacket showing) was discovered along Pine Creek by placer miners (BC Ministry of Energy and Mines Minfile Number 104N043). Additional gold zones in bedrock were found during subsequent placer mining operations at the Red Jacket and Rock of Ages showings. Numerous gold-bearing quartz veins in the vicinity of the gold placers are believed to be the source for many of the placer deposits.

In 1983, Canova Resources ("Canova") and Tri-Pacific Resources optioned the Yellowjacket Property (which now encompasses Prize's Atlin Gold Property) from the title holder and conducted a small diamond drill program that intersected high grade gold mineralization at depth.

In 1986, Homestake Mineral Development Corp. ("Homestake") optioned the Yellowjacket Property and conducted geological, geophysical and drilling programs until 1989. From 1986 to 1988, Homestake diamond drilled 58 holes on the Yellowjacket Property (41 of which were on the Yellowjacket Zone). In 1989, they carried out a reverse circulation rotary drilling program on the Yellowjacket Property.

Significant results from Homestake's prior exploration programs include:

1 - Drilling in 1986 to 1989 identified gold mineralization within broad zones of intensely altered (carbonate, silica, mariposite) ultramafic rocks, and in adjacent silicified and stockworked volcanic rocks. These rock and alteration types are notable for their close association to gold mineralization throughout the Atlin camp.

2 – Airborne and ground magnetic surveys located the ultramafic contacts in areas of very limited outcrop exposure identifying a significant target area for gold mineralization. It is widely known that gold mineralization within mesothermal/ophiolite hosted gold deposits is often located adjacent to contact zones.

No exploration work was conducted on the Atlin Gold Property from 1989 until Muskox optioned the property in 2003.

PREVIOUS WORK BY MUSKOX MINERALS CORP.

In late 2003, Muskox diamond drilled 2 holes and in January to March 2004 drilled an additional 12 holes. In June to December 2004, Muskox conducted a 28 hole diamond drill program, totalling 3765.92 metres, on the Yellowjacket Zone. The Yellowjacket Zone, located along the Pine Creek Valley near the centre of the Atlin Gold Property, is the main zone of gold mineralization identified by exploration programs to date. Muskox, through its operator Canamera Geoscience Corp. also flew 820 line kilometres of detailed (50 metre spaced lines) airborne magnetics and electromagnetics over the Atlin Gold Property in September 2004.

5) WORK DONE BY PRIZE MINING CORP. IN 2005

In 2005, Prize Mining Corp. diamond drilled an additional 5 holes into the Yellowjacket Zone. Also, for due diligence purposes one of the 1986 Homestake drill holes, plus two of the 2003-2004 Muskox drill holes were twinned for consistency. In addition, three holes were drilled into the Rock of Ages geophysical anomaly. In conjunction with the diamond drilling, a ground magnetic survey was conducted over the Yellowjacket and Rock of Ages Zones to follow-up the previously defined airborne geophysical anomalies.

Work was conducted by an 8 to 10 person crew working out of the town of Atlin, BC, and was supervised by the author.

6) CLAIM INFORMATION

The Atlin Gold Property is located within the Atlin Mining Division in northwestern British Columbia, Canada. The claim block optioned consists of 13 claim cell groups (Figures 1 and 2), covering area of approximately 3,409.306 hectares. The cells are centred at latitude 59^{o}35'N and longitude 133^{o}32'E within map sheets 104N.053 and 104N.063.

The claims are listed in Table I, below. All claims are located on crown land. The claims have been converted to comply with the new British Columbia mineral tenure grid system.

TABLE I
CLAIM INFORMATION

CLAIM NAME	RECORD NUMBER	HECTARES	ANNIVERSARY DATE
YJ	327903	75.000	July 5, 2011
EVA 7	364968	375.000	July 5, 2009
CELESTE	367492	75.000	July 5, 2011
YJ 1	394473	500.000	June 18, 2009
YJ 2	394474	500.000	June 18, 2009
PINE	508170	196.555	September 30, 2006
MCX	509377	524.350	July 5, 2009
MCX	509379	491.775	July 5, 2008
MCX	509382	65.513	July 5, 2010
MCX	509383	65.512	July 5, 2010
MCX	509384	32.756	July 5, 2010
MCX	509385	65.512	July 5, 2009
MCX	509387	442.333	July 5, 2008

7) GEOLOGY

REGIONAL GEOLOGY (reproduced from Ash, 2001)

The Atlin region is located in the northwestern corner of the northern Cache Creek (Atlin) Terrane. It contains a fault bounded package of late Paleozoic and early Mesozoic dismembered oceanic lithosphere, intruded by post-collisional Middle Jurassic, Cretaceous and Tertiary felsic plutonic rocks. The terrane is dominated by mixed graphitic argillite and pelagic sedimentary rocks that contain minor pods and slivers of metabasalt and limestone. Remnants of oceanic crust and upper mantle lithologies are concentrated along the western margin. Dismembered ophiolitic assemblages have been described at three localities along this margin: from north to south they are the Atlin, Nahlin and King Mountain assemblages. Each area contains imbricated mantle harzburgite, crustal plutonic ultramafic cumulates, gabbros and diorite, together with hypabyssal and extrusive basaltic volcanic rocks. Thick sections of late Paleozoic shallow-water limestone dominate the western margin of the terrane and are associated with alkali basalts. These are interpreted to be carbonate banks constructed on ancient ocean islands within the former Cache Creek ocean basin.

The middle Jurassic timing of emplacement of the Northern Cache Creek Terrane over Late Triassic to Lower Jurassic Whitehorse Trough sediments along the Nahlin Fault is well constrained by combined stratigraphic and plutonic evidence. The youngest sediments affected by deformation related to the King Salmon Fault are Bajocian rocks that are immediately underlain by organic-rich sediments of Aalenian age. They are interpreted to reflect loading along the western margin of Stikinia by the Cache Creek during its initial emplacement. The oldest post-collisional plutons that pierce the Cache Creek Terrane to the west of Dease Lake are dated at 173+/-4Ma by K-Ar methods and in the Atlin area they are dated at 172+/-3Ma by U-Pb zircon analyses. Considering the age of these plutons relative to the orogenic event, the descriptive term late syn-collisional is preferable.

The Northern Cache Creek Terrane to the east is bordered mainly by the Thibert Fault which continues northward along the Teslin lineament. Discontinuous exposures of altered ultramafite along the fault suggest that it has previously undergone significant reverse motion and may be a reactivated thrust or transpressional fault zone. Latest movement on this fault is thought to be dextral strike-slip, of pre-Late Cretaceous age.

The terrane is dominated by sub-greenschist, prehnite-pumpellyite facies rocks; however, local greenschist and blueschist metamorphism are recorded. The terrane is characterized by a northwesterly-trending structural grain, however, in the Atlin – Sentinel Mountain area there is a marked deviation from this regional orientation with a dominant northeasterly trend. Reasons for this divergence in structural grain are poorly understood.

LOCAL GEOLOGY (reproduced from Ash, 2001)

The geology of the Atlin region is divisible into two distinct lithotectonic elements. A structurally higher, imbricated sequence of oceanic crustal and upper mantle lithologies termed the *"Atlin ophiolitic assemblage"*, is tectonically superimposed over a lower and lithologically diverse sequence of steeply to moderately dipping, tectonically intercalated slices of pelagic metasedimentary rocks with tectonized pods and slivers of metabasalt, limestone and greywacke termed the *"Atlin accretionary complex"*. Locally these elements are intruded by the Middle Jurassic calcalkaline Fourth of July batholith and related quartz-feldspar porphyritic and melanocratic dike rocks.

Atlin Ophiolitic Assemblage

The Atlin ophiolitic assemblage comprises an imbricated sequence of relatively flat-lying, coherent thrust slices of obducted oceanic crustal and upper mantle rocks. Mantle lithologies are dominated by harzburgite tectonite containing subordinate dunite and lesser pyroxenite dikes. The unit forms an isolated klippe that underlies the town of Atlin and Monarch Mountain, which is located four kilometres southeast of the town. The harzburgite is also exposed on the northern and southern slopes of Union Mountain, 10 kilometres south of Atlin. Ductile deformational fabrics indicative of hypersolidus to subsolidus deformation, and the phase chemistry of primary silicates and chrome spinels in the harzburgite indicate a uniform, highly refractory composition and support a depleted mantle metamorphic origin for the unit. The least serpentinized rocks with well preserved primary structures and texture crop out at the highest elevations on Monarch Mountain. Primary features are less well preserved toward the base of the body and internally, where high angle fault zones cut it, the unit becomes increasingly serpentinized. Serpentinite mylonite fabrics are locally preserved near the base of the body. Commonly the basal contact of the harzburgite unit is pervasively carbonatized and tectonized over distances of several tens of metres or more.

Oceanic crustal lithologies in the Atlin map area (see Figure 3), in decreasing order of abundance, include metamorphosed basalt, ultramafic cumulates, diabase and gabbro with metabasalts dominating. They are generally massive, fine grained to aphanitic and weather a characteristic dull green-grey colour. Locally, the unit grades to medium-grained varieties or diabase. Primary textures locally identified in the metabasalt include flow banding, autobrecciation and rare pillow structures. Although rarely exposed, basalt contacts are commonly sheared or brecciated zones, sometimes intensely carbonatized. Petrochemical investigations of these basaltic rocks indicate they are similar in composition to basalts of normal mid ocean-ridge settings and the chemistry also suggests a genetic relationship to the associated depleted metamorphic mantle ultramafic rocks.

Serpentinized peridotite displaying ghost cumulate textures and sporadically preserved relict poikilitic texture is suspected to originally be wehrlite. The peridotite forms an isolated thrust sheet that outcrops discontinuously along an east-trending belt 1 to 3 kilometres wide on the south-facing slope of Mount Munroe, located four kilometres northeast of the town of Atlin. Extensive exploration drilling along the base of Mount Monroe at the Yellowjacket Zone indicates that the serpentinized body is in structural contact with metabasaltic rocks along a gently northwest-dipping thrust. Along the contact zone hangingwall ultramafites and footwall metabasalts are tectonically intercalated and carbonatized. Projection of this fault across the Pine Creek valley suggests that carbonatized and serpentinized ultramafic rocks on the summit of Spruce Mountain, immediately south of the Pine Creek valley in the vicinity of the Yellowjacket Zone, represent a remnant above an extension of the same tectonized and altered basal contact.

Metagabbro is the least commonly seen ophiolitic component in the Atlin area. It crops out on the northern slope of Union Mountain and along the south-facing slope of Mount Munroe. On Union Mountain, gabbro occurs along the Monarch Mountain thrust as isolated dismembered blocks with faulted contacts.

<u>Atlin Accretionary Complex</u>

The Atlin accretionary complex comprises a series of steeply to moderately dipping lenses and slices of structurally intercalated metasedimentary and metavolcanic rocks that underlie the southern half and northwest corner of the Atlin region (see Figure 3). Pelagic metasedimentary rocks dominate the unit and consist of argillites, cherty argillites, argillaceous cherts and cherts with lesser limestones and greywackes. They range from highly mixed zones with well-developed flattening fabric indicative of tectonic melange to relatively coherent tectonic slices. Individual slices range from metres to several hundreds of metres in width. Indications of internal deformation are moderate or lacking; in a few slices original stratigraphy is well preserved. Contact relationships between many of the individual units of the complex have not been established due to a lack of exposure, however most are inferred to be tectonic. Internal bedding within the individual lenses in some places is parallel to the external contacts, but is more commonly strongly discordant. This argues against simple interfingering of different facies.

A common feature throughout the accretionary complex, particularly in areas of moderate overburden, is closely spaced outcroppings of different lithologies with no clearly defined contacts. Such relationships are interpreted to represent areas of melange in which the exposed lithologies that commonly include chert, limestone and basalt are more competent than the intervening, recessive fissile and argillaceous matrix. Such relationships are confirmed where sections are exposed along road cuts and in areas of trenching.

<u>GOLD MINERALIZATION (reproduced from Ash, 2001)</u>
Occurrences of gold quartz vein mineralization throughout the Atlin camp are localized along pervasively carbonatized fissure and fracture zones within and marginal to serpentinized mantle tectonite and ultramafic cumulate rocks of the Atlin ophiolitic assemblage.

Gold quartz veins are poorly and erratically developed within the ultramafic rocks and more commonly occur as random fracture fillings. Wider, more continuous tabular fissure veins have been identified only in the mafic igneous crustal components (gabbro, diabase) of the Atlin ophiolitic assemblage where immediately adjacent to carbonatized ultramafic rocks.

Ages of hydrothermal Cr-muscovite (mariposite) associated with the gold mineralization suggest a limited interval of vein formation between 171 and 167 million years ago (Ma). This age of mineralization is consistent with the timing of Middle Jurassic magmatism at around 171 Ma. There is also a consistent spatial association between known gold vein occurrences and high level dikes and stocks. Both mineralization and magmatism appear to closely follow Middle Jurassic orogenic activity.

Placer deposits in the camp are situated in stream valleys cutting erosional windows through the carbonatized relatively flat lying thrust faults within the Atlin ophiolitic assemblage. The placers are considered to be derived from quartz lodes previously contained within the ophiolitic crustal rocks.

Two convincing lines of evidence support the theory that quartz veins are widely accepted as the source of the abundant gold won from Tertiary and Quaternary placer gravels:

> The coarse, free gold in the veins is similar physically and chemically to the gold recovered from the placer gravels.
>
> The two most productive placer gold streams, Spruce and Pine Creeks, drain erosional windows through the basal fault zones of the ultramafic thrust sheets that are hosts for most of the gold mineralization throughout the camp.

Historically, significant economic concentrations of placer gold are restricted to streams in the Pine Creek and McKee Creek watersheds. It appears that preferential erosion through flat-lying mineralized thrust contacts in both these areas was accelerated along high-angle, post accretionary fault zones. This interpretation is supported by the presence of fault breccia zones within both these valleys.

Lode gold mineralization associated with the thrust sheet of ultramafic cumulate rocks includes showings hosted by faults bounding this thrust sheet, including the

Yellowjacket, Imperial, Surprise and Lakeview. The Yellowjacket showing is associated with the basal faulted contact of this ultramafic body along the Pine Creek valley. The contact between the hangingwall ultramafites and footwall metabasalts is not exposed but is well defined by exploration drill holes (Marud, 1988). The zone of thrusting is characterized by up to 15 metres of carbonate alteration that contains intermittent zones of quartz-carbonate veining in both hangingwall and footwall rocks. On the Atlin Gold Property the thrust fault is disrupted by a later, east-trending, steeply dipping structure referred to as the Pine Creek Fault. This high angle fault zone averages approximately 70 metres in width and can be described as a fault breccia. The fault is characterized by strongly broken and fractured rocks, with gouge and rubble zones ranging from centimetres to more than 10 metres wide. The zone contains irregular blocks and lenses of all the lithologies that are typical of the Atlin ophiolitic assemblage, metamorphosed basalt, diabase, gabbro and ultramafics as well as younger felsic rocks. Ultramafic rocks vary from completely serpentinized to completely carbonatized, with or without quartz veining.

Marud (1988) suggests that high-angle faulting might be contemporaneous with mineralization along the fault structure, however Ash (2001) feels it is more likely that the Pine Creek Fault post-dates mineralization. Work to date by Prize appears to support the earlier hypothesis by Marud, with high grade gold intercepts in drilling being traced along the Pine Creek Fault. However, it is possible that the fault postdates the original gold emplacement but contains a later concentration of mineralization along its trend.

ATLIN GOLD PROPERTY GEOLOGY

There are eleven distinct lithologies that were previously logged in drill core. These lithologies were originally defined by Homestake (Marud, 1987). In order to maintain consistency in core logging, Prize followed these rock descriptions and labels as much as possible. In some instances, changes to the lithological nomenclature were necessary for clarity. The following description of each lithological unit, where they are generally found and their common characteristics is reproduced from the original Homestake reports. *In italics are comments or changes made to the original lithologies during subsequent core logging in 2004 by Muskox.*

Unit 1: Basalt

Rocks logged as basalts are generally found in holes that intersect bedrock north of 1+00S. The rocks strike roughly 040^o to 070^o and dip shallowly northwest. They form a thrust fault slice of rock sandwiched between two sheets of serpentinite. To the south they are truncated by a vertical fault zone and to the east by a west dipping fault zone.

The basalts are generally dark green, weakly to strongly chloritized rocks. They are very fine to fine grained and massive. Original mineralogy consists of approximately 20% plagioclase and 80% pyroxene. Fracturing is ubiquitous with most fractures being coated with dark green serpentine.

In some instances where the rock is faulted and altered, identification between basalt and andesite is not distinguishable, therefore in several instances these two lithologies (Units 1 and 9) are combined during core logging into a single mafic/intermediate volcanic unit.

<u>Unit 2: Serpentinite</u>

Almost all holes within the Yellowjacket Zone intersect some thickness of serpentinite. The rocks are usually completely serpentinized. This is the result of alteration of ultramafic rocks such as pyroxenite and dunite.

The rocks are typically dark blue-grey to blue-green and massive. Usually they are moderately to strongly magnetic due to the presence of up to 10% magnetite, but non-magnetic varieties are observed. Stringers, veinlets and spots of talc, calcite and carbonate are common.

Occasionally, unaltered pyroxenite is intersected, often at depth.

<u>Unit 3: Completely Altered Ultramafic</u>

Most rocks within the Yellowjacket Zone display some alteration. However, some rocks are altered to the point where identification of original minerals and textures is impossible. Such rocks are said to completely altered and are classified under unit 3. Although serpentinite is a completely altered ultramafic rock, within the Yellowjacket Zone it is considered to be a separate rock type because of its abundance, unique character and early stage of alteration.

Alteration varies widely throughout the zone but carbonatization is by far the most widespread. This alteration results in the replacement of serpentine by magnesian dolomite and/or magnesite with lesser amounts of talc, tremolite and quartz. These rocks are typically light grey, light green or cream in colour and are generally non-magnetic. 2-3% black “flecks” of chromite are regularly observed.

Pervasive silicification is not as common as carbonatization but is extensive enough to be noted. It is usually associated with abundant quartz veining, locally in volcanic rocks but more commonly in serpentinite. Silicification is usually accompanied by 2-3% fine-grained pyrite in volcanic rocks and trace disseminated pyrite in serpentinite.

Other alteration minerals noted in the Yellowjacket Zone include calcite, sericite, chlorite, biotite and mariposite.

Whenever possible, distinctions between the various intense alterations within the ultramafic rocks have been made during Muskox’s core logging. In general, the light and dark grey, mottled to spotted completely altered ultramafic unit is called magnesite indicating strong magnesium-carbonate alteration. In many instances this alteration is combined with weak to strong talc or overprinted by silica flooding.

Dark orange, mottled and spotted completely altered ultramafic is moderately to strongly iron carbonate altered. Again this alteration can be combined with weak to strong talc *or overprinted by silica flooding. Visible gold has been identified in two intervals of strong iron carbonate and silica alteration.*

The third important alteration to identify in the completely altered ultramafic category is listwanite. Listwanite is ultramafic that is carbonatized, strongly silicified (exhibiting both silica flooding and veinlets), mariposite (Cr-mica) rich, and often contains minor amounts of fine grained disseminated pyrite. Occasionally fine specks of visible gold can be identified in the listwanite, and more commonly within the associated quartz veining.

Unit 4: Mafic Intrusive Rocks

4a. Diabase – Diabase dykes have been noted in most of the drill holes in the Yellowjacket Zone. They are typically a fine grained mixture of pyroxene and plagioclase, sometimes exhibiting ophitic texture. Alteration is variable but chlorite, carbonate, serpentine and leucoxene have all been noted. *Hematite is a common fracture coating.*

As with the basalts above, in the intensely faulted zones, distinction between the volcanic units (basalt and andesite) and diabase is not readily visible, therefore these units are sometimes combined.

4b. Gabbro – Gabbro is encountered predominantly east of line 15+00E. It seems to occur as thin, long flat lying sills, often cut by numerous dykes. Thickness of the units is estimated at 30 metres. The gabbro is medium to coarse grained and relatively unaltered except for abundant thin unmineralized white quartz veins. *At the west end of the Yellowjacket Zone, another gabbro sill was encountered in drill hole YJ04-30. As described above, this sill was medium to coarse grained and relatively unaltered, however it did display some good examples of cumulate layering textures.*

Unit 5: Feldspar Porphyry

Feldspar porphyry has previously been noted in holes YJ86-9, 12 and 17. It was not intersected in subsequent drilling.

This feldspar porphyry unit is likely the same as Unit 9b plagioclase porphyritic andesite.

Unit 6: Syenite

Syenite was identified in hole YJ86-13 and 16 but was not intersected in subsequent drilling.

Unit 7: Diorite

Rocks logged as diorites are generally dark green with up to 40% white feldspar phenocrysts and 60% chloritized(?) amphibole. They typically have a dioritic texture and often grade in and out of fine grained andesitic rocks. In drill holes they have also been noted to contain hornblende phenocrysts and have been call hornblende andesites (9a).

Unit 8: Greenstone
This unit is used as a field term for any chloritized and/or carbonatized volcanic rock presumably ranging from andesite to basalt. It was only used where a more diagnostic description was not possible.

As mentioned earlier in this section, in the faulted and altered zones, distinction between the intermediate/mafic volcanic units is often difficult. Although, in core logging Homestake used the term Greenstone, Muskox prefers to identify these units simply as volcanic.

Unit 9: Andesite
Rocks logged as andesites are intersected south of 1+50S. They seem to form irregular shaped pods, lenses and slivers between 1+50S and 1+90S but are more continuous south of 1+90S.

They are generally dark grey to green, fine grained volcanic rocks made up primarily of plagioclase feldspar with 10-15% quartz. Mafic minerals include hornblende, chlorite and biotite.

Two sub units have been recognized and classified on the basis of their predominant phenocrysts. These are 9a, Hornblende Andesite and 9b, Plagioclase Andesite.

Adjacent to strong fault features, where the ultramafic units are strongly deformed and altered, the more competent andesite tends to shatter. This fractured rock is then stockworked and flooded with quartz-carbonate. The highest grade gold intervals returned from drill core are associated with this portion of the lithology package.

Unit 10: Lamprophyre (Phlogopite/Biotite Porphyry)
These rocks are dark grey to dark olive green, fine to coarse grained, with brown biotite-phlogopite flakes of less than 1 millimetre in size disseminated in a fine-grained matrix of plagioclase.

Unit 11: Intermediate Extrusive
Although this unit is not that common in the Yellowjacket Zone it does bear mention, as it is quite unusual. It has been noted only in holes YJ88-52 and 55 at depths greater than 100 metres.

The unit is typically dark grey to brown and very fine grained. It contains between 1 to 15% white recrystallized knots of quartz. The knots are generally 0.5 to 1.5 centimetres in diameter and often look to be boudined quartz veins. The matrix of the rock however shows no sign of tectonism. The unit is very competent and is highly siliceous. Fracturing is only poorly developed and alteration is weak with only minor amounts of carbonate and calcite being present.

MINERALIZATION

On the Atlin Gold Property, the Yellowjacket Zone is the main mineralized zone identified by drilling to date. Diamond drilling intersected gold mineralization throughout the 350 metre length of the Yellowjacket Zone.

In the Yellowjacket Zone, ophiolite-hosted gold veins are contained within fault-bounded lenses of oceanic igneous crust. Listwanite altered ultramafic rocks are consistently associated with the ophiolite-hosted gold veins, but rarely host them. This deposit type contains very high grade, coarse native gold occurring in quartz veins or flooding hosted by ophiolitic mafic igneous crustal rocks (gabbro, diabase, basalt, andesite) adjacent to listwanite altered ultramafic rocks.

Exploration drilling which encounters coarse native gold is subject to the 'nugget effect' where adjacent samples within the same mineralized zone can have widely varying gold values. This "nugget effect" must be taken in to account when exploring for gold mineralization in this type of system and the importance of structures, veins and associated and indicator element geochemistry must be stressed. The gold values within this mineralized system will often be greatly variable. This variability can be mitigated by increasing sample size with the implementation of a bulk sampling program.

8) GEOPHYSICS

Peter E. Walcott and Associates completed ground geophysical survey over the Rock of Ages and Yellowjacket Grids on Atlin Gold Property on July 16 to 25, 2005, at the request of Prize. A total of 44 line kilometres were surveyed using 25 or 50 metre spaced lines and readings taken at 5 metre intervals long the lines.

The following summary and conclusions are taken from Walcott, 2005 (see Appendix B).

> "The survey further refined the coverage obtained on the high sensitivity heliborne flown in 2004.
>
> Two magnetic lows, thought to represent alteration at or near the ultramafic contact, were obtained along Pine Creek, with the more easterly coinciding with the known gold mineralization occurrence known as the Yellowjacket prospect.
>
> Three interpreted fault structures cut and/or intersect this low and could have meaningful implications in the control and on displacement of the mineralization.
>
> Further detail work should be done over the contact to the east where a similar magnetic pattern is clearly discernible on the airborne survey to better define the alteration and seek possible cross cutting structures."

9) DRILLING

In February 2005, Prize diamond drilled 2 HQ size drill holes (holes YJ05-41 and YJ05-42), on the Yellowjacket Zone of the Atlin Gold Property. The drill program was then suspended until late October 2005, when an additional 9 HQ size drill holes were put in on the Yellowjacket and Rock of Ages Zones. A total of 1076.74 metres of diamond drilling was completed in 2005.

The drill program conducted by Prize was designed to follow up prior high grade gold drill intersections located within a large fault melange zone (the Pine Creek Fault) containing slabs of variably altered ultramafic rocks and Cache Creek Group volcanics and metasediments. This fault zone is thought to be the source area for much of the placer gold mined in the lower part of Pine Creek.

Drill hole collar locations are shown on Figure 7 and in Table II.

TABLE II
DIAMOND DRILL HOLE COLLAR LOCATIONS

Hole #	Northing	Easting	Elevation (m)	Azimuth (^{o})	Dip (^{o})	Length (m)
YJ05-41	6607215	581942	869.87	18	-55	72.23
YJ05-42	6607215	581942	869.87	60	-55	109.11
YJ05-43	6607305	582013	867		-90	89.61
YJ05-44	6607305	582013	867	45	-60	77.72
YJ05-45	6607356	582040	870	180	-60	197.51
TW05-01	6607322	582036	866.6	180	-50	60.96
TW05-02	6607317	582041	866.1	178	-58	71.32
TW05-03	6607368	582332.5	866.9	343	-66	121.92
RA05-01	6606844	589073	846	160	-50	100.50
RA05-02	6606844	589073	846	140	-50	91.13
RA05-03	6606799	580991	858	070	-87	84.73

Gold assay results show the widespread nature of the gold mineralization throughout the Yellowjacket Zone. By plotting drill sections, it can be concluded that the gold mineralization is structurally controlled within the highly deformed Pine Creek Fault zone. This fault zone is between 50 and 100 metres in width, and has been traced by drilling for over 350 metres.

Upon initially receiving gold assays from the laboratory, it was immediately apparent that there were two or more populations of gold mineralization; with high grade gold intercepts being interspersed with broader zones of lower grade gold values.

The high grade gold mineralization has always been assumed to be found along steeply dipping structures associated with the Pine Creek Fault that underlies the rich placer channel. The steeply dipping mineralizing features trend parallel or perpendicular to the Pine Creek Fault orientation of 070^o. Gold mineralization in the Yellowjacket Zone is likely concentrated by intersecting structural features.

Table III shows significant gold intersections from the 2005 diamond drill program on the Yellowjacket Zone. Due to the intensity of the structural deformation along the Pine Creek Fault, contact orientations of the mineralized sections are usually not visible in drill core, therefore exact true width calculations for these structures are difficult to determine. The highest gold values are often confined to relatively narrow drill intercepts and are interpreted to relate to significant mineralizing (structural) events. It is important to note that in many of the drill holes there are also one or more lower grade gold intervals, possibly correlative with low angle thrust faulting.

The gold assay results for samples analysed by standard fire assay techniques and those analysed by the metallics method have been reported in separate columns. To the right of the average metallics assay the individual assay values for the –150 mesh and +150 mesh fractions are shown.

TABLE III
DIAMOND DRILL HOLE GOLD INTERSECTIONS

HOLE #	FROM (m)	TO (m)	WIDTH (m)	GOLD (g/t) Fire Assay	GOLD (g/t) Metallics assay average	GOLD (g/t) -150 mesh	GOLD (g/t) +150 mesh
YJ05-42	64.60	65.00	0.40	**0.74**			
	65.00	65.40	0.40	**8.50**			
	65.40	66.00	0.60	**19.80**			
	66.00	66.60	0.60	**10.60**			
YJ05-45	178.00	178.50	0.50		**1.42**	0.83	1.09
	179.00	179.50	0.50		**1.58**	1.84	0.63
	179.50	180.00	0.50		**0.40**	0.17	0.30
	182.50	183.00	0.50		**0.36**	0.14	0.28
	184.00	184.50	0.50		**0.58**	0.12	0.51
	184.50	185.00	0.50		**0.73**	0.09	0.69
	185.00	185.50	0.50		**0.99**	0.07	0.94
	185.50	186.00	0.50		**0.69**	0.05	0.67
	186.50	187.00	0.50		**1.11**	0.57	0.86
TW05-01	12.20	12.90	0.70	**29.78**			
TW05-02	10.67	11.58	0.91		**2397.59**	1878.14	465.35
	11.58	12.19	0.61		**74.51**	18.39	51.63
	12.19	12.79	0.60		**12.45**	9.89	4.00
	12.79	13.29	0.50	**1.77**			
	18.40	18.90	0.50		**0.41**	0.31	0.17
	20.05	20.50	0.45	**1.42**			
	20.50	21.00	0.50		**0.45**	0.39	0.11
	22.00	22.40	0.40	**2.44**			
	22.40	22.90	0.50		**9.83**	7.26	6.38
	22.90	23.40	0.50	**1.99**			
	24.00	24.69	0.69		**40.92**	21.86	48.80
	24.69	25.29	0.60		**10.56**	7.08	5.56
	25.29	25.79	0.50		**1.55**	1.32	0.43
	25.79	26.29	0.50		**2.35**	1.97	0.79
	26.29	26.82	0.53		**2.45**	2.12	0.54

HOLE #	FROM (m)	TO (m)	WIDTH (m)	GOLD (g/t) Fire Assay	GOLD (g/t) Metallics assay average	GOLD (g/t) -150 mesh	GOLD (g/t) +150 mesh
TW05-02	26.82	27.28	0.46		**28.22**	22.81	8.88
	27.28	28.00	0.72		**3.61**	3.02	1.35
	28.00	28.50	0.50	**0.97**			
	28.50	29.00	0.50	**0.68**			
	29.00	29.50	0.50	**1.03**			
	30.00	30.50	0.50	**0.81**			
	30.50	31.00	0.50		**2.69**	2.63	0.15
	31.00	31.50	0.50		**129.00**	83.29	81.37
	32.00	32.50	0.50		**1.44**	1.00	1.02
	33.00	33.50	0.50		**4.69**	3.08	2.61
	33.50	34.00	0.50		**7.76**	3.88	8.39
	34.50	35.50	1.00	**16.13**			
	36.50	37.50	1.00	**0.49**			
	37.50	38.50	1.00	**86.83**			
	40.50	41.50	1.00	**6.49**			
	50.50	51.00	0.50		**2.25**	1.64	1.25
	51.00	51.50	0.50		**1.80**	1.63	0.41
	51.50	52.15	0.65		**1.08**	0.78	0.69
	62.10	62.60	0.50		**0.36**	0.32	0.09
	63.10	63.60	0.50		**0.70**	0.54	0.29
	63.60	64.10	0.50		**2.27**	1.22	1.74
TW05-03	45.50	46.00	0.50	**0.55**			
	46.00	46.78	0.78	**0.42**			
	46.78	47.70	0.92	**0.62**			
RA05-01	19.20	20.00	0.80	**0.36**			

Figure 7 is a plan view showing the diamond drill hole locations in the Yellowjacket Zone. Profiles for each drill hole, including lithologies and gold, silver and arsenic histograms, are shown on Figures 8 to 18 in Appendix A. Drill hole collar information can be found in Appendix C. Diamond drill logs, recovery/RQD sheets and sample intervals can be found in Appendices D to F, respectively. Assay certificates are located in Appendix G.

<u>YJ05-41 and 42</u>

Drill holes YJ05-41 and 42 were drilled from the same collar location (see Figures 8 and 9). Hole YJ05-41 intersected poor ground conditions (fault zone) and did not reach its target depth. Hole YJ05-42 did reach target depth and intersected mineralization similar to that intersected by 2004 drill hole YJ04-29 (see Figure 8). Hole YJ04-29 was collared at the same location but drilled at an azimuth of 040^{o}.

In hole YJ05-42, the mineralized zone is 2.0 metres wide (from 64.60 to 66.60 metres depth) and averages 12.30 g/t gold, including a 0.60 metre section of 19.80 g/t gold (see Figure 9). This mineralization occurs within silicified andesite and has associated elevated silver and arsenic values.

<u>YJ05-43 and 44</u>

Drill holes YJ05-43 and 44 were drilled from a single collar location (see Figures 10 and 11), located 30 metres southwest of high grade hole YJ03-01. These holes were designed to test for northwest trending mineralized cross structures extending out from the area of YJ03-01, and to intersect along strike deeper gold mineralization found in 2004 drill hole YJ04-29. Hole YJ05-43 intersected bad ground conditions and the rods got stuck prior to reaching the target depth. No significant gold mineralization was intersected in either drill hole, therefore it can be concluded that the northwest trending cross-structure in this area is not a mineralization control (see Figures 10 and 11).

<u>YJ05-45</u>

Drill hole YJ05-45 was collared 40 metres north of high grade drill hole YJ03-01 and was drilled to depth below this prior hole. A broad zone of elevated gold values (0.36 to 1.58 g/t gold) at a depth of 178 to 187 metres was intersected (see Figure 12). This gold zone lies within andesites immediately above a strong fault structure and appears to be a different zone than that intersected in hole YJ03-01. It can therefore be assumed that the previously intersected high grade mineralization from YJ03-01 does not trend in a northerly orientation.

<u>TW05-01 and 02</u>

Drill holes TW05-01 and TW05-02 are twin holes to prior drill holes YJ04-12 and YJ03-01, respectively. The purpose of twinning these holes as 1 metre easterly step outs is to confirm the mineralization obtained by the previous operator of the Atlin Gold Property and to compare core and mineralization recoveries utilizing larger diameter HQ core rather than the smaller NQ size as in the prior drill holes.

TW05-01 intersected a 0.70 metre section grading 29.78 g/t gold immediately below the overburden surface, at 12.20-12.90 metres depth (see Figure 13). The drill section plot for this hole shows very weakly elevated gold sections deeper in the hole that correlate with elevations in arsenic and silver.

TW05-02 was twinned adjacent to the prior very high grade hole YJ03-01 and returned similar very high grade gold assays throughout much of the top portion of the hole (between 10.67 and 41.50 metres – a width of 30.83 metres). The most notable high grade intersection occurs at the top of the bedrock and grades 2397.59 g/t gold over 0.91 metres (see Figure 14). Coarse visible gold was identified on cut surfaces when the core was split. Using uncut assay values the top 30.83 metres of this drill hole averages 80.52 g/t gold. Cutting the 5 high grade assay values of 2397.59, 74.51, 40.92, 129.00 and 86.83 g/t gold back to 31.1 g/t gold gives a weighted average grade of 6.20 g/t gold over 30.83 metres.

Drill hole TW05-02 trends though alternating altered ultramafic and andesite units for its entirety. Interestingly, although holes TW05-01 and 02 are located only 5 metres apart, the silver and arsenic background values are very different (as are the gold assays).

TW05-03

Drill hole TW05-03 is a twin of Homestake's hole YJ86-10, and was drilled 1 metre to the east of the reported grid coordinate for the Homestake drill hole collar. Due to placer mining work in the area the actual Homestake collar was not located, but grid line pickets with grid coordinates were found. YJ86-10 is located at the eastern end of the main Yellowjacket Zone and returned generally low gold values in favourable appearing lithologies with very poor core recoveries. This hole was twinned to see if better core recoveries leading to better gold grades could be obtained in this area. Hole TW05-03 returned only low gold values and spotty zones of weakly elevated silver and arsenic (see Figure 15).

RA05-01, 02 and 03

Drill holes RA05-01, 02 and 03 were put in to test the historic Rock of Ages showing. The Rock of Ages is located approximately 1.5 kilometres west-southwest of the Yellowjacket Zone within a magnetic low area similar in appearance to that hosting the Yellowjacket Zone. The Minister of Mines Report from 1903 states: "…a shaft has been sunk 60 feet. From the bottom of this a cross-cut was run 7 feet and struck the hanging-wall of the ledge. A drift was run down-stream 60 feet at this level, and one 30 feet upstream on the 30 foot level. The ledge, wherever tapped, is about 14 feet in width, mostly low grade ore, although many extremely rich patches are encountered. A general sample of 3.5 tons was shipped to Vancouver and yielded in gold $49.97 per ton." (Note: using 1903 gold prices this bulk sample had an average gold grade of 108.85 g/t.)

Two of the holes (RA05-01 and RA05-02), drilled from the same collar location 25 metres north of the historic Rock of Ages shaft, intersected a strong silicified breccia zone with abundant pyrite mineralization. The breccia zone in hole RA05-01 was intersected from 31.10 to 39.35 metres (see Figure 16). In hole RA05-02 the breccia zone was intersected from 24.30 to 30.77 metres with a second splay off from 32.23 to 38.05 metres (see Figure 17). The third hole (RA05-03) was drilled vertically from the south side of the shaft to test for parallel mineralized zones and did not intersect the same breccia zone as the first two holes (see Figure 18). No gold values of significance were obtained from any of the drill holes, however holes RA05-01 and 02 had broad zones of weakly elevated silver mineralization.

It does not appear that the mineralized "ledge" reported in the historic reports was intersected in the drilling, indicating that the orientation of the mineralization does not trend sub-parallel to the valley and Pine Creek fault as assumed.

Summary

In general, it can be concluded that narrow zones of high grade gold values can be obtained throughout the length of the Yellowjacket Zones. This gold mineralization is structurally controlled, primarily related to the steeply south dipping Pine Creek fault and its associated near-vertical cross faults. Additional drilling to trace the steeply dipping features to depth in the central portion of the Yellowjacket Zone, and along strike in the main Pine Creek Fault is required to in order to fully define the gold potential of this system.

Although a silicified breccia zone was intersected in two of the Rock of Ages drill holes, the main gold zone was not intersected. Additional drilling to test other potential structural orientations is required to fully assess the potential of the Rock of Ages area.

Sample Preparation and Analyses

Drill core sample preparation procedures used by Prize follow standard industry practice and professional guidelines. The drill core was cut on site using a small diamond saw and then logged. One half of the core was then placed in a labelled sample bag with the second half remaining in its original location in the core box. In the core box, sample locations are marked with metal tags showing the assay tag number. The remaining drill core is stored in core racks or flat stacked at a rented facility in the town of Atlin, BC. It is well labelled and available for reference.

All drill core handling, cutting and sampling on site was conducted by consultants and contractors hired by Prize, under the direct supervision of the author.

Due to the nature of the gold mineralization, in most instances the entire length of the diamond drill core was cut and assayed. Sample intervals are generally 1.0 metre, with smaller samples (usually 0.5 metres) being taken where certain alterations, mineralization or veining styles are present.

The core to be assayed was shipped by trucking company from site directly to ACME Analytical Laboratories Ltd. (“ACME”) in Vancouver, BC. All sample preparation was done at the laboratory by their staff. Three different assay standards were inserted at random 10 to 20 sample intervals prior to sample shipment. Blanks, consisting of barren serpentinite collected on the property, were inserted after samples that contained visible gold mineralization.

In the laboratory, core samples were initially jaw crushed and a 250 gram sub sample was riffle split out of the original sample. This sub sample was further crushed to –200 mesh, sieved and fire assayed for gold and analysed for 30 additional elements by the ICP method. In many instances the gold analyses was done by metallics assay method, which is:

> “A fire assay that determines the amount of coarse native metal in a sample. A large sample is pulverized then sieved. The coarse fraction containing any native metal is assayed in total; a representative portion of the fine fraction is assayed. Results are reported for each fraction and for the weighted average of the fractions” (Acme labs – glossary).

When samples were analysed by the metallics assay method, the ACME was instructed to pulverize and screen the entire sample (rather than a 250 gram sub sample). Both the coarse and fine fractions were then assayed.

10) CONCLUSIONS

The Atlin Gold Property is underlain by Cache Creek Group metasediments and volcanics intruded by Pennsylvanian and Permian ultramafics. The Cache Creek Group is comprised of limestone, argillite, chert and andesite. The ultramafic rocks are strongly faulted and altered, most notably along the contact with the metasedimentary units. Brecciation and quartz veins and stockworks occur in both the footwall and hanging wall units of the faulted contacts. Recent work by Ash (2001) indicates that in many instances the best location for lode gold mineralization is within volcanic units adjacent to the intensely altered ultramafic rocks. The Atlin Gold Property, and more specifically the Yellowjacket Zone, is underlain by these favourable lithologies.

Ground magnetic surveys, by prior property holders, delineated trends of high magnetism paralleling the ultramafic rocks. Linear magnetic low features are interpreted to follow the trace of the altered ultramafic units within faults or contact zones. Plots of Canamera Geoscience Corp.'s airborne magnetic survey results show a distinctive signature where the main Yellowjacket Zone is located. Along strike of the Pine Creek Fault are two additional geophysical features with very similar characteristics to the Yellowjacket Zone. One is known to host the historic bedrock occurrence "Rock of Ages" and the second is related to the head of the rich Pine Creek placer gold channel. The Yellowjacket and Rock of Ages Zones were covered by ground magnetic surveys in 2005 and results confirmed the presence of large areas with low magnetic signatures related to the mineralized zones.

Diamond drilling by Prize intersected gold mineralization throughout the 350 metre length of the Yellowjacket Zone. Gold mineralization is generally confined to narrow but often high grade intersections controlled by two steeply dipping fault structures, one trending roughly parallel with the main Pine Creek Fault and the second striking obliquely.

Additional drilling and bulk sampling is needed in order to fully define the gold potential of the Atlin Gold Property. Drilling will trace the steeply dipping features to depth in the central portion of the Yellowjacket Zone. Bulk sampling will help to mitigate the assay variability due to "nugget effect" caused by the coarse gold grains in the drill core samples.

11) RECOMMENDATIONS

Due to encouraging drill results to date, additional exploration, including a bulk sampling program is recommended for the Atlin Gold Property. The recommended program includes surface stripping at the Yellowjacket Zone to allow for mapping and rock chip sampling of the bedrock surface exposure of the gold mineralized zones that have been identified by drilling. The mapping and sampling program will be followed by the collection of several large (250 tonnes) bulk samples from a surface micro-pit. Deeper diamond drilling is also recommended below the main Yellowjacket Zone, as the mineralization remains open to depth. Estimated cost for the proposed exploration program is $1,400,000.

Respectfully submitted

Linda Dandy, P.Geo.

12) REFERENCES

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13) COST STATEMENT – January to December 2005

Crew:	
Geologist/Engineer Consultants	$ 148,551.81
Field Crew	23,287.50
Core Splitters	15,078.00
Room and Board:	24,114.50
Supplies:	10,212.95
Phone/Fax/Internet:	3,319.41
Equipment Rental: trucks, saw, bulldozer standby:	59,030.51
Fuel: trucks, furnaces, drillers and contractors	18,832.86
Travel: drillers, consultants, crew, etc.	
Accommodations	16,842.95
Meals	2,485.13
Miscellaneous	2,864.73
Flights	20,853.55
Heavy Equipment:	18,450.03
Drill Footage:	108,652.50
Drill Supplies:	20,224.40
Drill Man and Machine hours:	67,848.50
Assays:	
CDN Resource Lab (standards)	1,172.96
ACME Analytical Laboratory	67,937.84
Core Storage:	750.00
Freight: sample shipments, courier, etc	12,833.77
Geophysical Survey (P.E. Walcott & Associates):	55,339.00
Reports:	13,266.59
TOTAL COSTS:	**$ 711,949.49**

14) QUALIFICATIONS

I, Linda Dandy, hereby certify that:

1. I am an independent Consulting Geologist with P&L Geological Services having an office at 3728 Ridgemont Road, Lac Le Jeune, British Columbia, V1S 1Y8.

2. I am a graduate of the University of British Columbia with the degree of Bachelor of Science in Geology (1981).

3. I am a member of the Association of Professional Engineers and Geoscientists of British Columbia (Registration No. 19236) and a Fellow of the Geological Association of Canada (Membership No. F5201).

4. I have practiced my profession in North America since 1981, having worked as an employee and consultant for Major Mining Corporations and Junior Resource Companies.

5. This report is based upon a personal examination of all available company and government reports pertinent to the subject property, and direct supervision by the author of fieldwork undertaken on the property from January to December 2005.

August 31, 2006
Lac Le Jeune, B.C.

Linda Dandy, P.Geo.
Consulting Geologist

APPENDICES

APPENDIX A
FIGURES 1 TO 18

APPENDIX B
REPORT ON GROUND MAGNETIC SURVEY BY PETER E. WALCOTT & ASSOCIATES

APPENDIX C
DRILL HOLE COLLAR INFORMATION

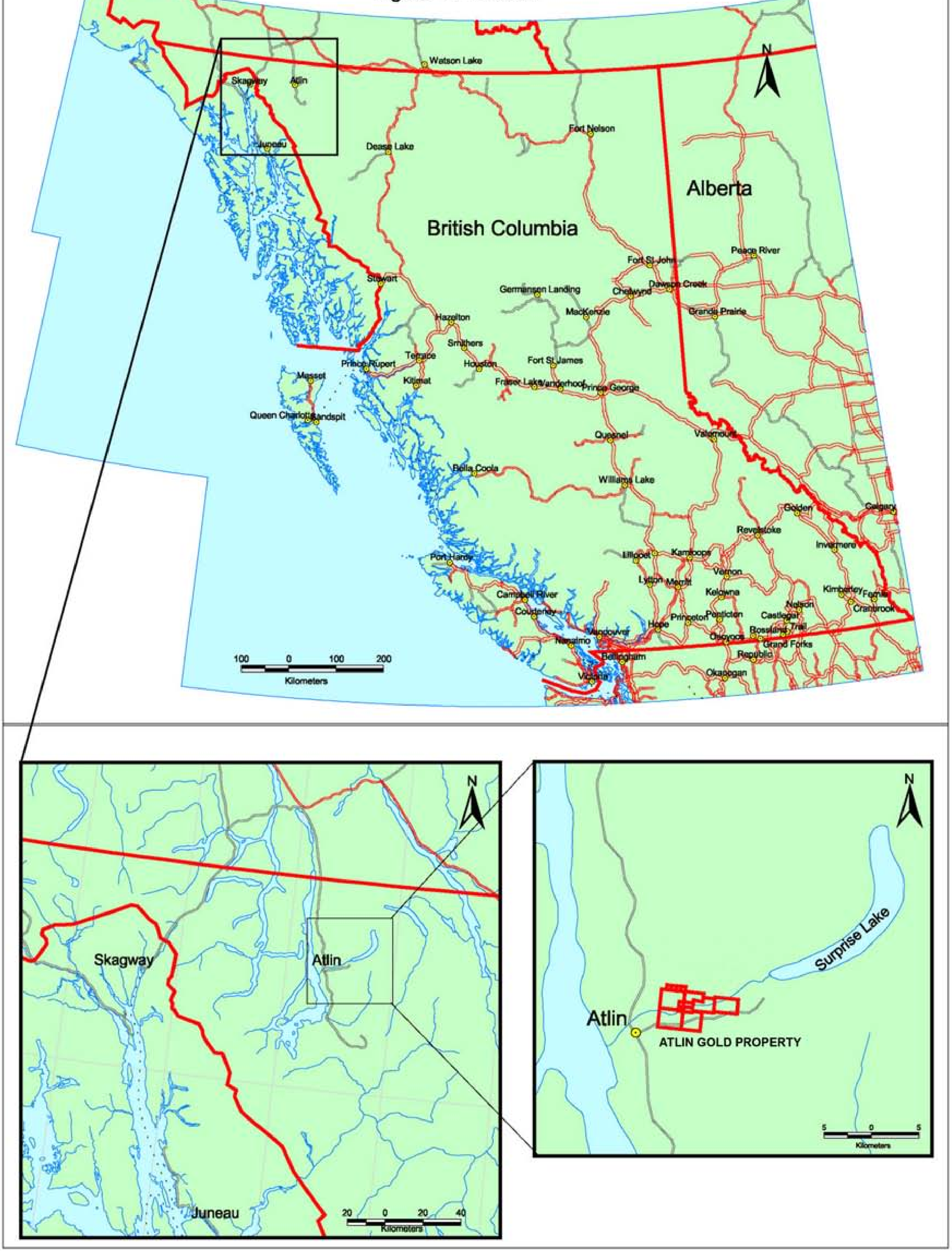
APPENDIX D
DIAMOND DRILL LOGS

APPENDIX E
RECOVERY/RQD SHEETS

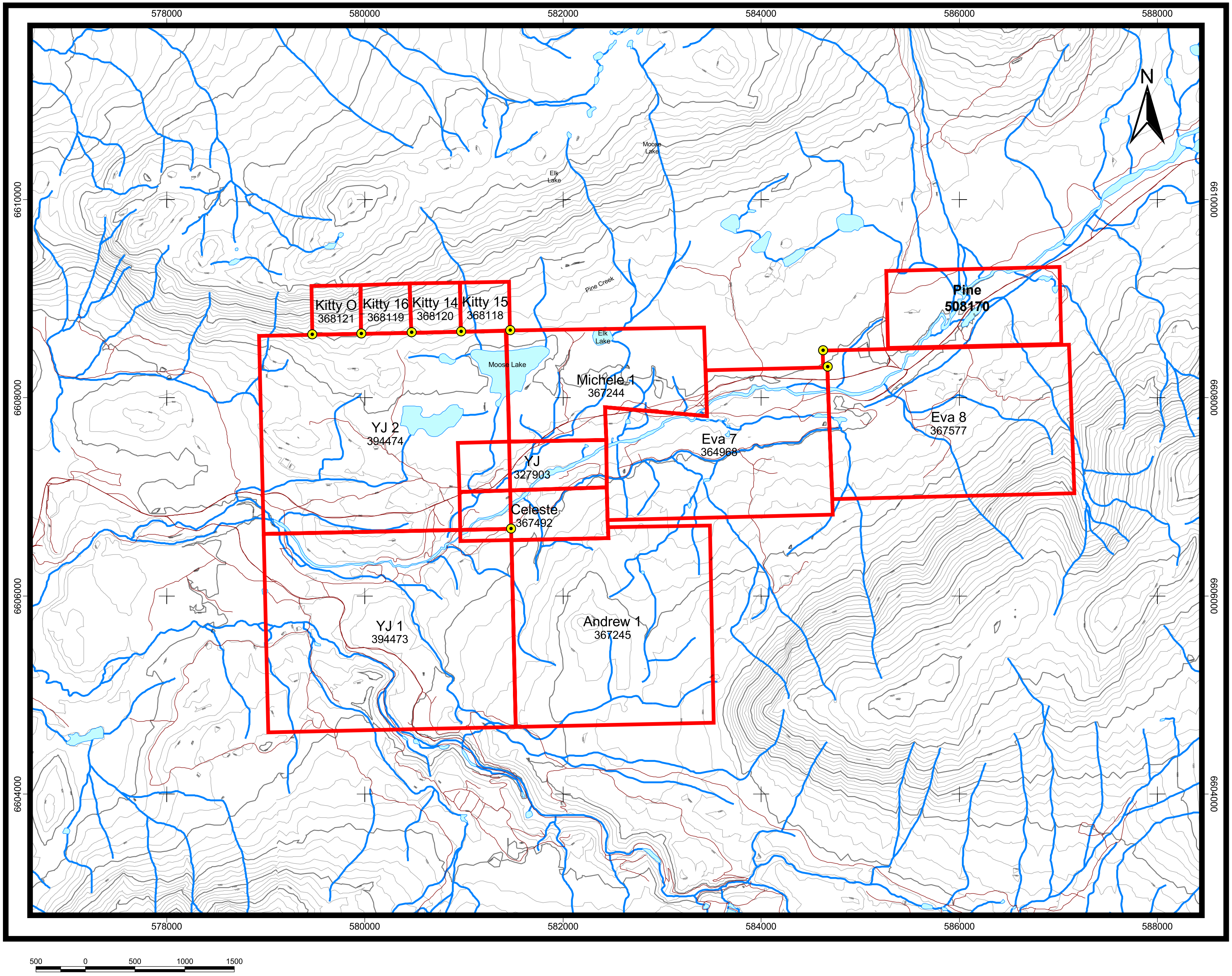
APPENDIX F
SAMPLE INTERVALS

APPENDIX G
ASSAY CERTIFICATES

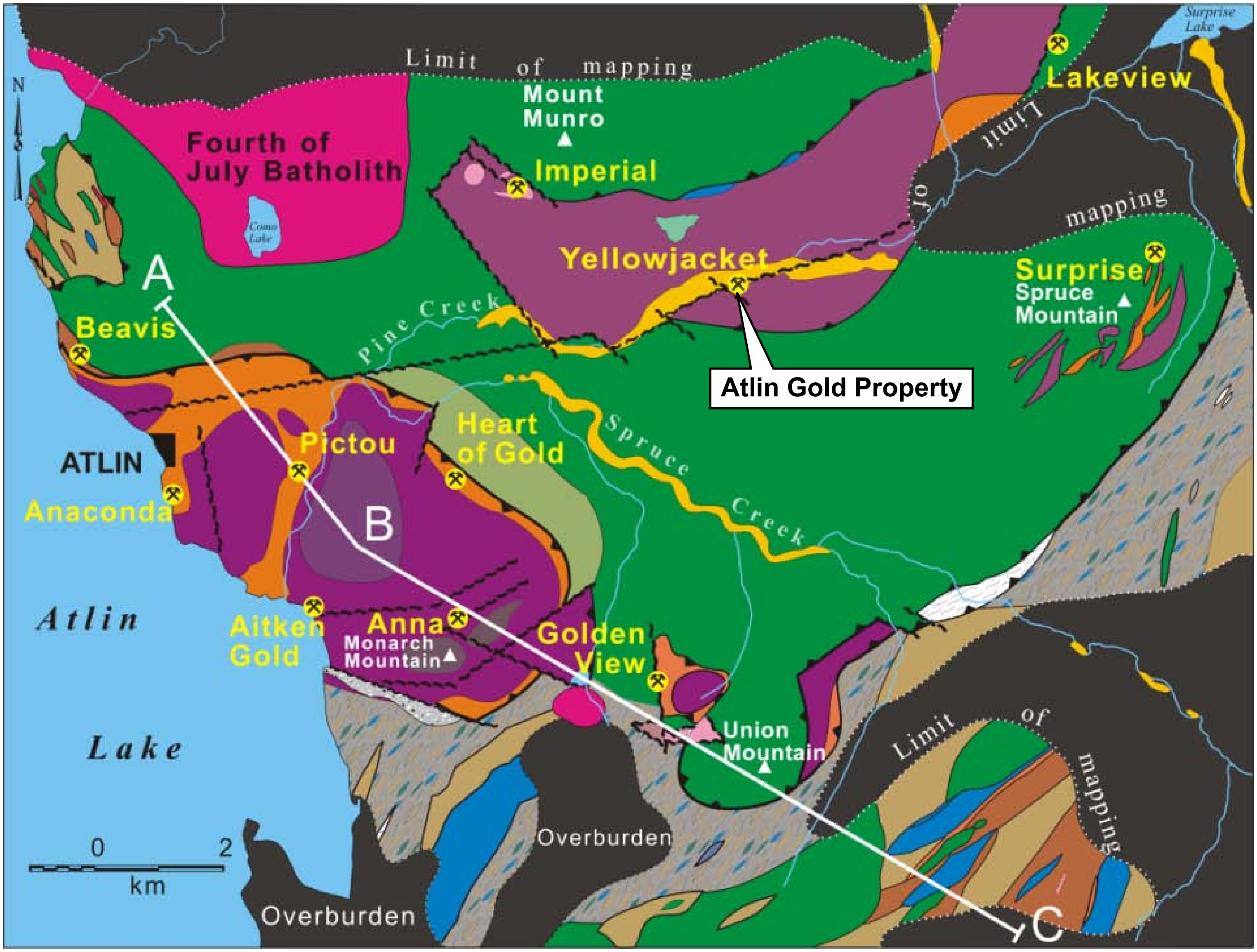
Figure 1: Location



PRIZE MINING CORP.
ATLIN GOLD PROPERTY
PROPERTY LOCATION MAP
FIGURE 1



PRIZE MINING CORP.
ATLIN GOLD PROPERTY
CLAIM LOCATION MAP
FIGURE 2



After Ash (1994) and Ash (2001)

LEGEND

- Limestone
- Argillite, mudstone, siltstone
- Mixed argillite, siltstone, chert, limestone and volcanics
- Mafic volcanics
- Peridotite
- Ultramafic rocks
- Intrusive rocks (granodiorite)

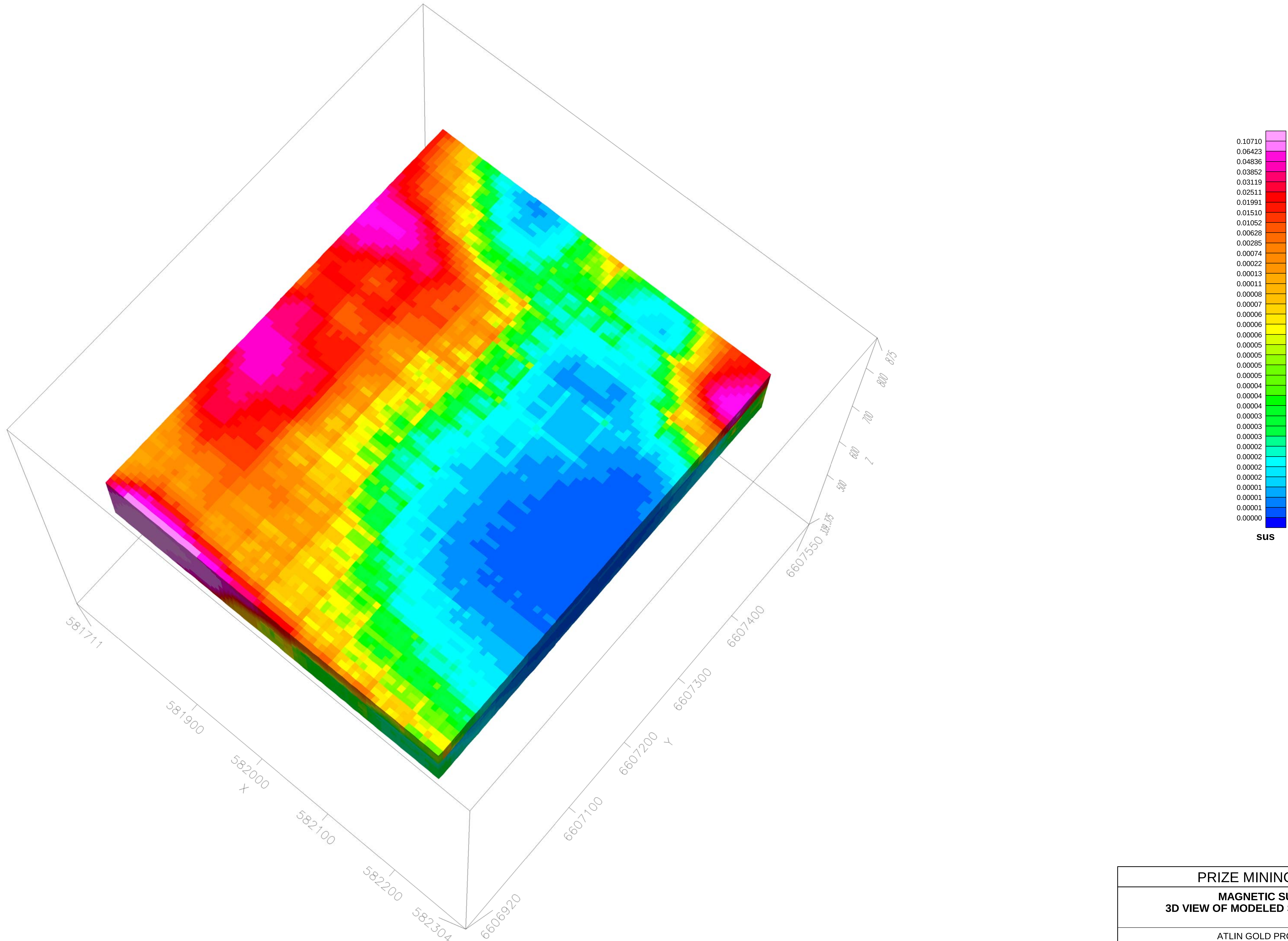
PRIZE MINING CORP.
ATLIN GOLD PROPERTY
REGIONAL GEOLOGY MAP
FIGURE 3

PRIZE MINING CORP.

MAGNETIC SURVEY
CONTOURS OF RESIDUAL TOTAL FIELD INTENSITY
nT

ATLIN GOLD PROPERTY
YELLOWJACKET AREA
ATLIN, BRITISH COLUMBIA
FIGURE 4

PETER E. WALCOTT & ASSOCIATES LIMITED



PRIZE MINING CORP.

MAGNETIC SURVEY
3D VIEW OF MODELED SUSCEPTIBILITY

ATLIN GOLD PROPERTY
YELLOWJACKET AREA
ATLIN, BRITISH COLUMBIA
FIGURE 5

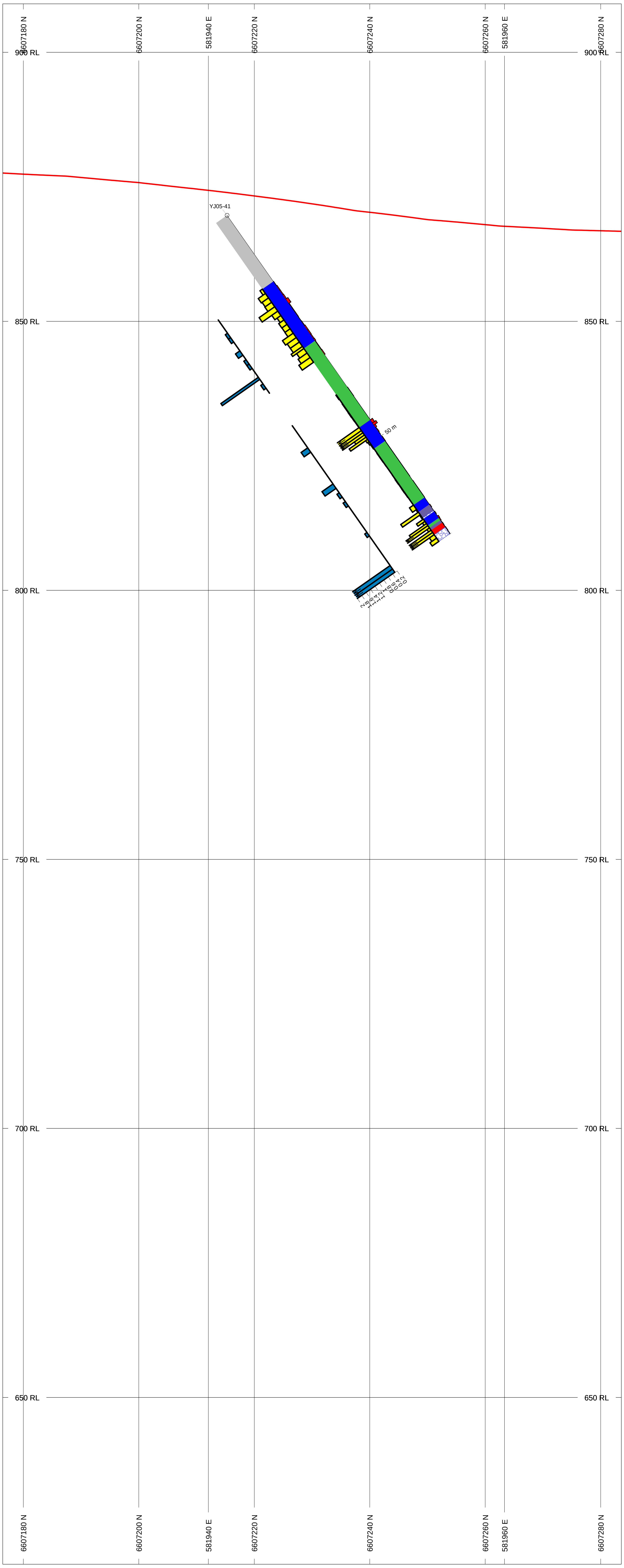
PETER E. WALCOTT & ASSOCIATES LIMITED

PRIZE MINING CORP.

DRILL HOLE LOCATION MAP
2005 DRILLING

ATLIN GOLD PROPERTY
YELLOWJACKET AREA
ATLIN, BRITISH COLUMBIA
Figure 7

PETER E. WALCOTT & ASSOCIATES LIMITED



HOLES PLOTTED

TOTAL 1

YJ05-41

BAR GRAPHS	L/R	COL	RANGE
au	R		Min 0 Max 4
as	L		Min 2 Max 200
ag	L		Min 0.3 Max 2

ROCK CODES CODE	L/R	PAT	LABEL	DESCRIPTION
	L		FT	Fault
			LW	Listwanite
			OB	Overburden
			SP	Serpentinite
			UM	Ultramafic
			VA	Andesite
			VD	Diabase

ASSAYS	L/R	TEXT	RANGE
au	R	--------	Min 4 Max 99999

SECTION SPECS:

REF. PT. E, N	581947 m	6607230 m
EXTENTS	115 m	290 m
SECTION TOP, BOT	909 m	619 m
TOLERANCE +/-	5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

*unknown

AZIMUTH = 21.3°

N

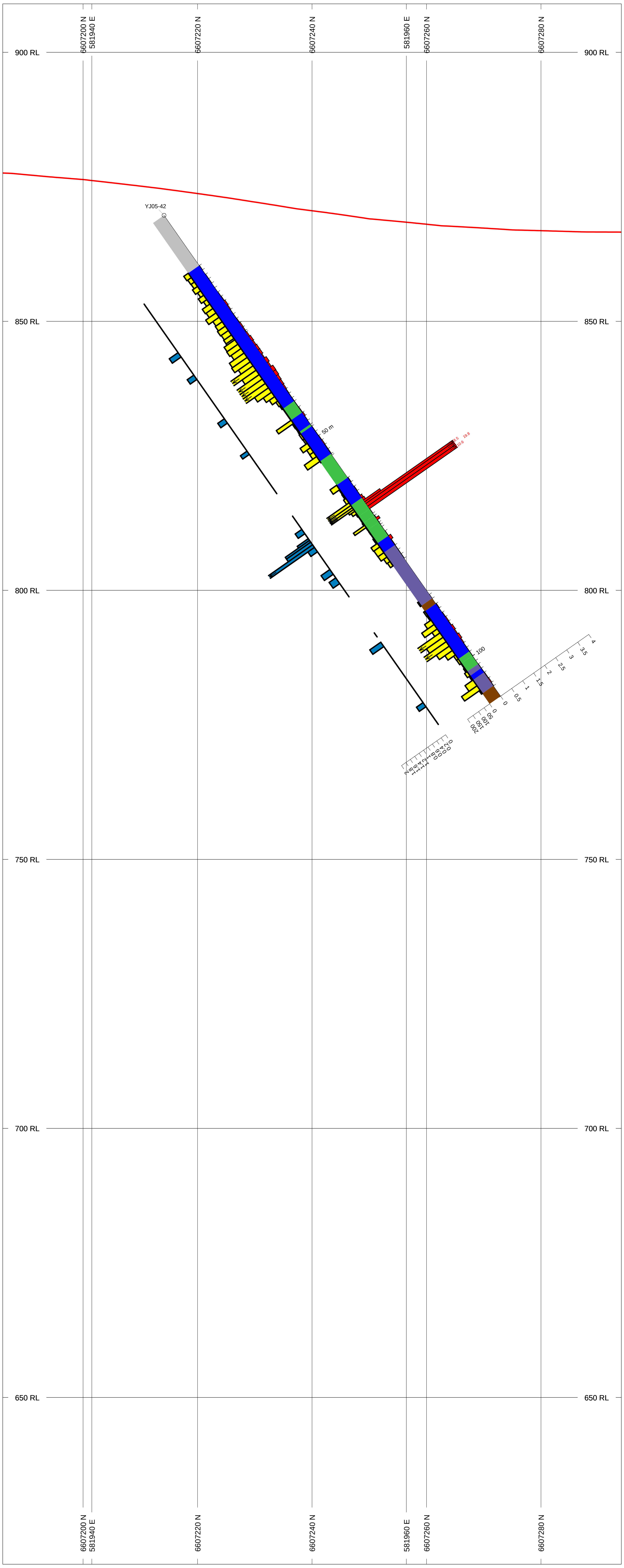
W E

S

PRIZE MINING CORP.

ATLIN GOLD PROPERTY

FIGURE 8 - YJ05-41



HOLES PLOTTED

TOTAL 1

YJ05-42

PROFILES	L/R	COL	RANGE
sus	L		Max 200

BAR GRAPHS	L/R	COL	RANGE
au	R		Min 0 Max 4
as	L		Min 0 Max 200
ag	L		Min 0 Max 2

ROCK CODES	L/R	PAT	LABEL	DESCRIPTION
CODE	L		LD	Lamprophyre
			OB	Overburden
			SP	Serpentinite
			UM	Ultramafic
			VA	Andesite
			VB	Basalt
			VD	Diabase

ASSAYS	L/R	TEXT	RANGE
au	R	--------	Min 4 Max 99999

SECTION SPECS:

REF. PT. E, N	581954 m	6607240 m
EXTENTS	115 m	290 m
SECTION TOP, BOT	909 m	619 m
TOLERANCE +/-	5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

*unknown

AZIMUTH = 20°

N

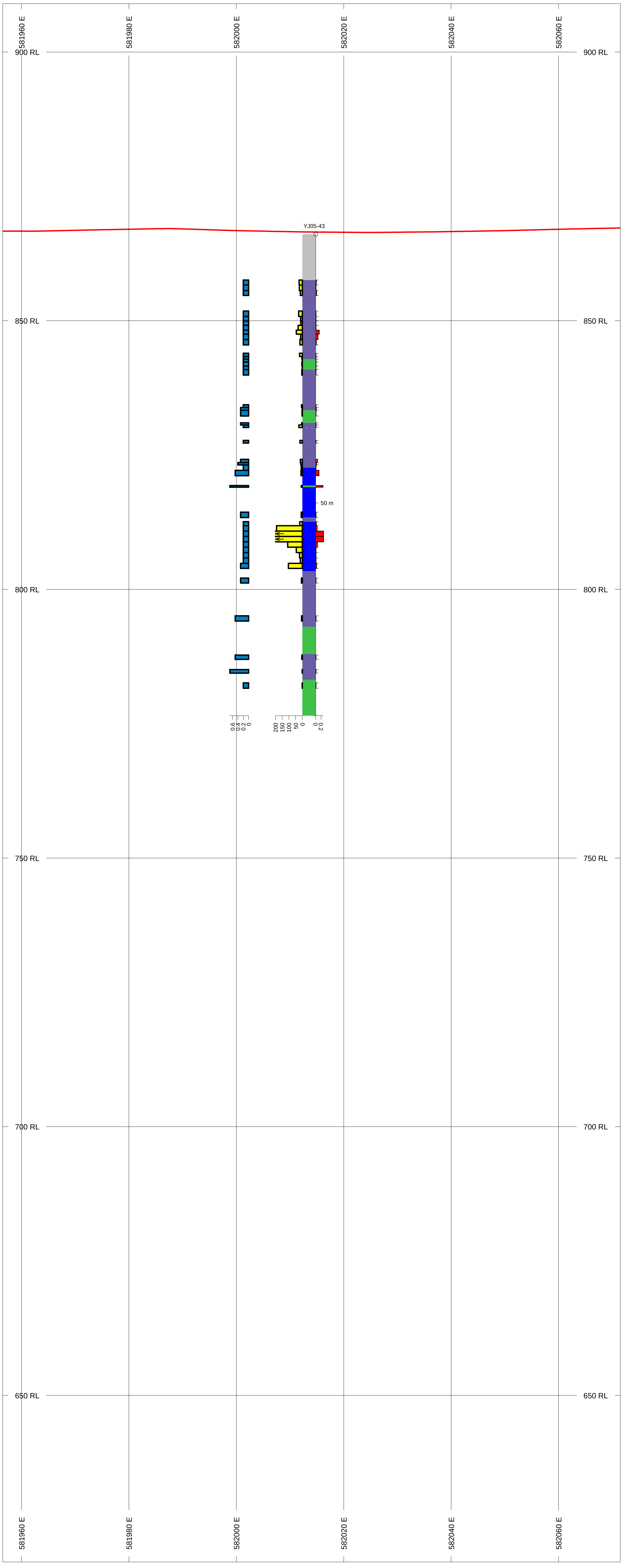
W E

S

PRIZE MINING CORP.

ATLIN GOLD PROPERTY

FIGURE 9 - YJ05-42



HOLES PLOTTED

TOTAL 1

YJ05-43

PROFILES	L/R	COL	RANGE
sus	L		Max 200

BAR GRAPHS	L/R	COL	RANGE
au	R		Min 0 Max 4
as	L		Min 0 Max 200
ag	L		Min 0 Max 2

ROCK CODES	L/R	PAT	LABEL	DESCRIPTION
CODE	L		FT	Fault
			OB	Overburden
			SP	Serpentinite
			UM	Ultramafic
			VB	Basalt
			VD	Diabase

ASSAYS	L/R	TEXT	RANGE
au	R	--------	Min 4 Max 99999

SECTION SPECS:

REF. PT. E, N	582014 m	6607310 m
EXTENTS	115 m	290 m
SECTION TOP, BOT	909 m	619 m
TOLERANCE +/-	5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

*unknown

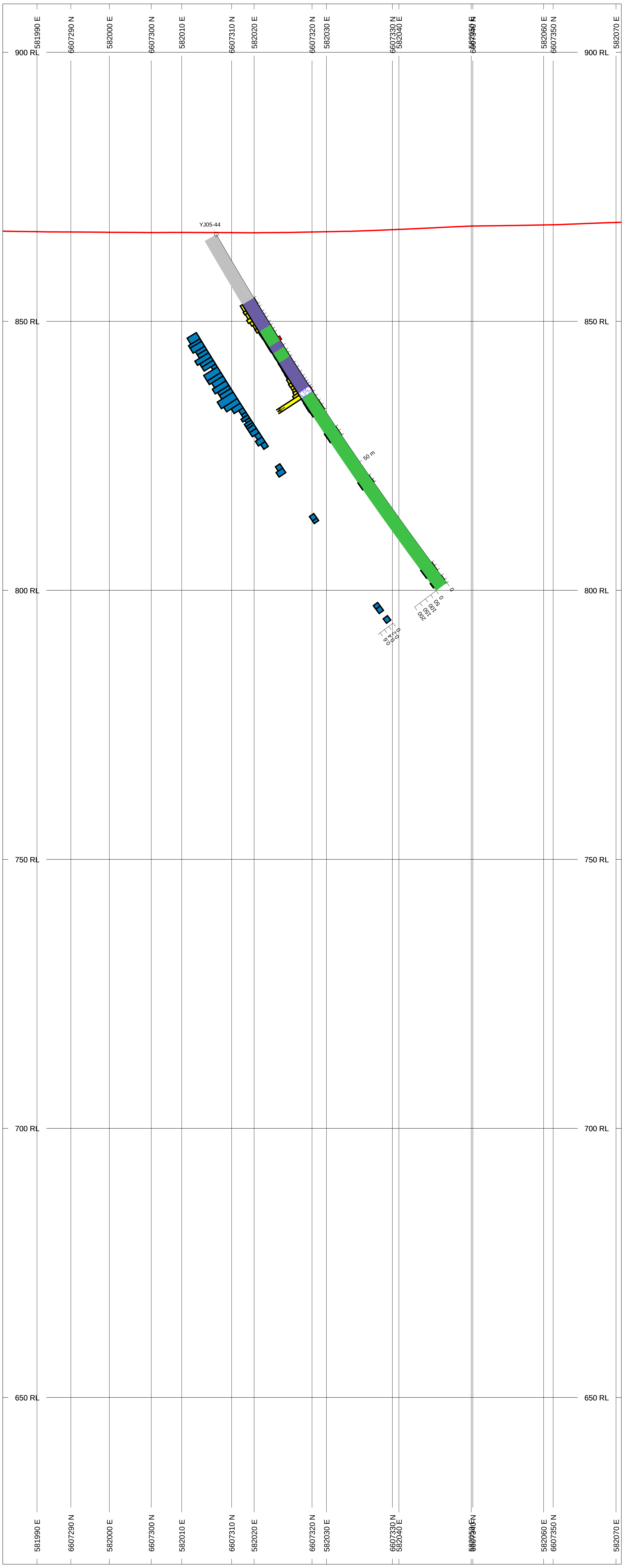
AZIMUTH = 90°

N W E S

PRIZE MINING CORP.

ATLIN GOLD PROPERTY

FIGURE 10 - YJ05-43



HOLES PLOTTED

TOTAL 1

YJ05-44

PROFILES	L/R	COL	RANGE
sus	L		Max 200

BAR GRAPHS	L/R	COL	RANGE
au	R		Min 0 Max 4
as	L		Min 0 Max 200
ag	L		Min 0 Max 2

ROCK CODES	L/R	PAT	LABEL	DESCRIPTION
CODE	L		FT	Fault
			OB	Overburden
			SP	Serpentinite
			VA	Andesite
			VB	Basalt
			VD	Diabase

ASSAYS	L/R	TEXT	RANGE
au	R		Min 4 Max 99999

SECTION SPECS:

REF. PT. E, N	582028 m	6607320 m
EXTENTS	115 m	290 m
SECTION TOP, BOT	909 m	619 m
TOLERANCE +/-	5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

*unknown

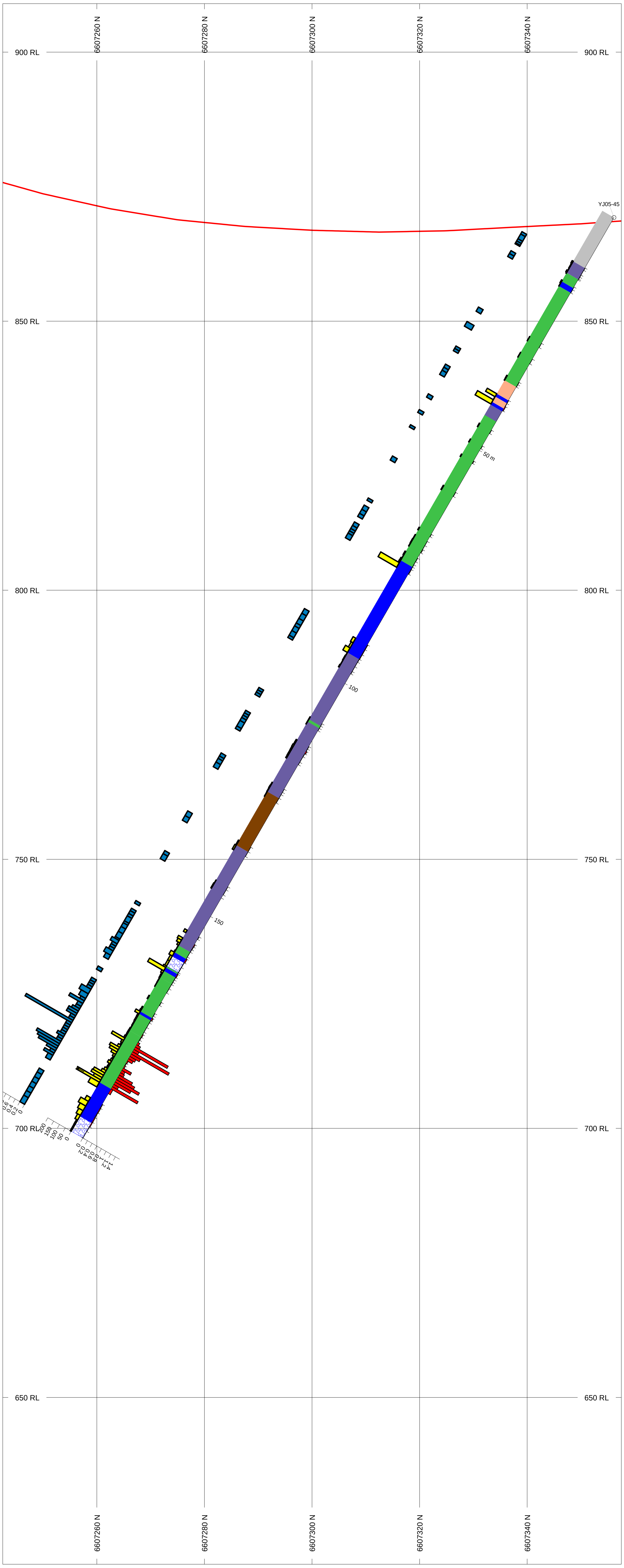
AZIMUTH = 48°

N E S W

PRIZE MINING CORP.

ATLIN GOLD PROPERTY

FIGURE 11 - YJ05-44



HOLES PLOTTED

TOTAL 1

YJ05-45

PROFILES	L/R	COL	RANGE
sus	L		Max 200

BAR GRAPHS	L/R	COL	RANGE
au	R		Min 0 Max 4
as	L		Min 0 Max 200
ag	L		Min 0 Max 2

ROCK CODES CODE	L/R	PAT	LABEL	DESCRIPTION
	L		FT	Fault
			IG	Gabbro
			LD	Lamprophyre
			OB	Overburden
			SP	Serpentinite
			UM	Ultramafic
			VA	Andesite
			VB	Basalt
			VD	Diabase

ASSAYS	L/R	TEXT	RANGE
au	R		Min 4 Max 99999

SECTION SPECS:

REF. PT. E, N	582042 m	6607300 m
EXTENTS	115 m	290 m
SECTION TOP, BOT	909 m	619 m
TOLERANCE +/-	5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

*unknown

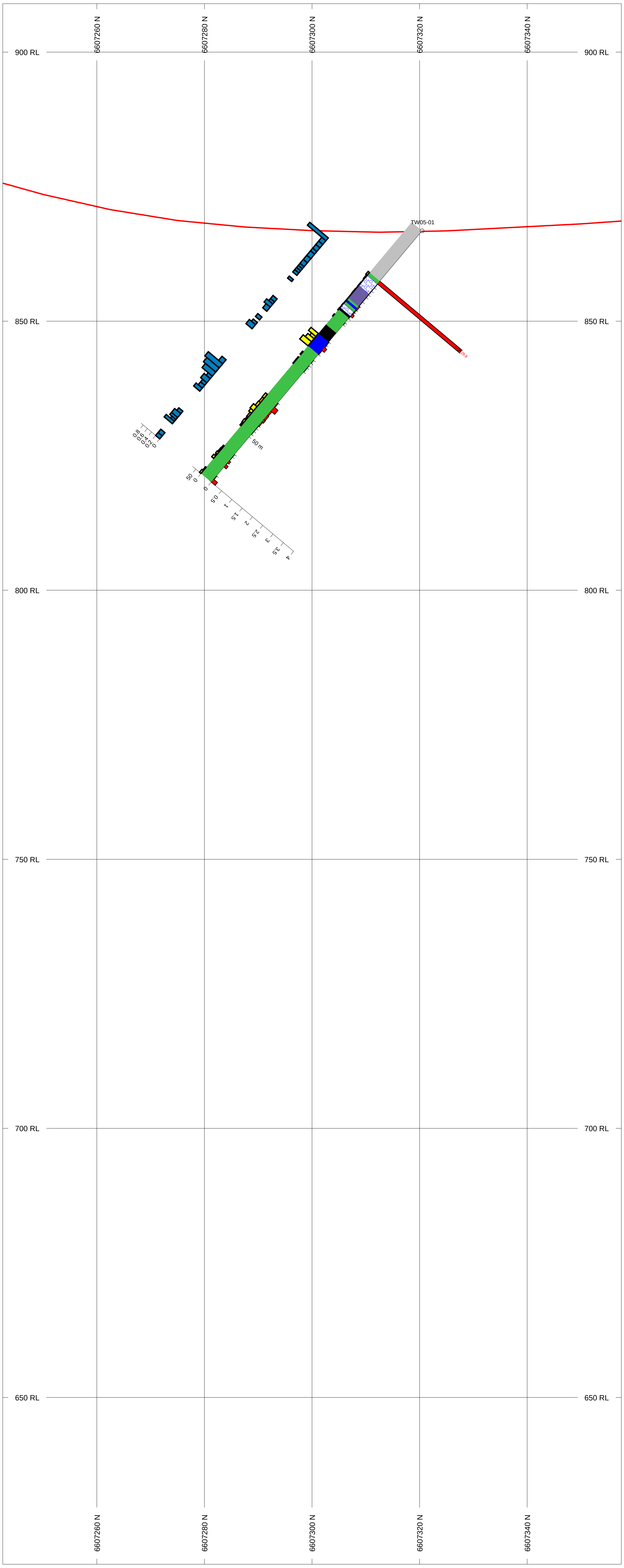
AZIMUTH = 0°

N W E S

PRIZE MINING CORP.

ATLIN GOLD PROPERTY

FIGURE 12 - YJ05-45



HOLES PLOTTED

TOTAL 1

TW05-01

PROFILES	L/R	COL	RANGE
sus	L		Max 200

BAR GRAPHS	L/R	COL	RANGE
au	R		Min 0 Max 4
as	L		Min 0 Max 200
ag	L		Min 0 Max 2

ROCK CODES CODE	L/R	PAT	LABEL	DESCRIPTION
	L		FT	Fault
			NS	Unknown
			OB	Overburden
			SP	Serpentinite
			UM	Ultramafic
			VA	Andesite
			VB	Basalt

ASSAYS	L/R	TEXT	RANGE
au	R		Min 4 Max 99999

SECTION SPECS:

REF. PT. E, N	582040 m	6607300 m
EXTENTS	115 m	290 m
SECTION TOP, BOT	909 m	619 m
TOLERANCE +/-	5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

*unknown

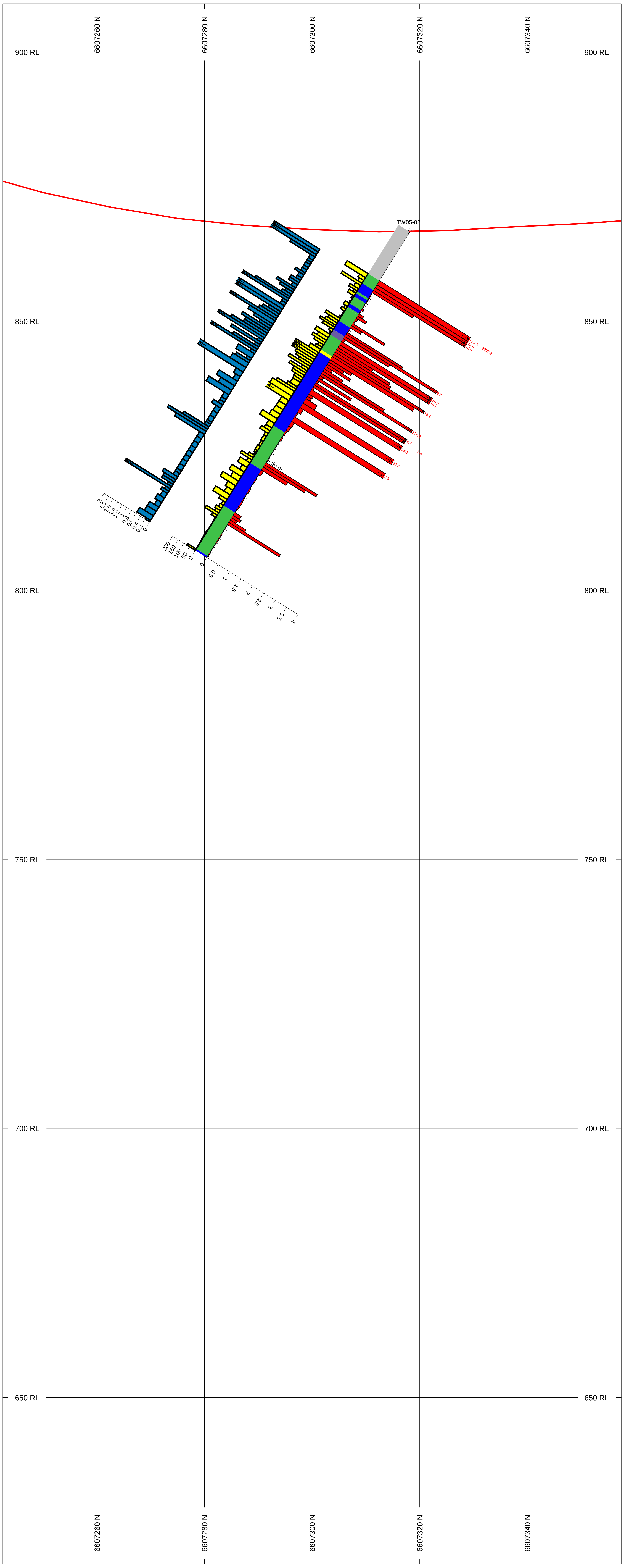
AZIMUTH = 0°

N W E S

PRIZE MINING CORP.

ATLIN GOLD PROPERTY

FIGURE 13 - TW05-01



HOLES PLOTTED

TOTAL 1

TW05-02

PROFILES	L/R	COL	RANGE
sus	L		Max 200

BAR GRAPHS	L/R	COL	RANGE
au	R		Min 0 Max 4
as	L		Min 0 Max 200
ag	L		Min 0 Max 2

ROCK CODES	L/R	PAT	LABEL	DESCRIPTION
CODE	L		OB	Overburden
			QV	Quartz Vein
			SP	Serpentinite
			UM	Ultramafic
			VA	Andesite
			VB	Basalt
			VD	Diabase

ASSAYS	L/R	TEXT	RANGE
au	R	--------	Min 4 Max 99999

SECTION SPECS:

REF. PT. E, N	582046 m	6607300 m
EXTENTS	115 m	290 m
SECTION TOP, BOT	909 m	619 m
TOLERANCE +/-	5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

*unknown

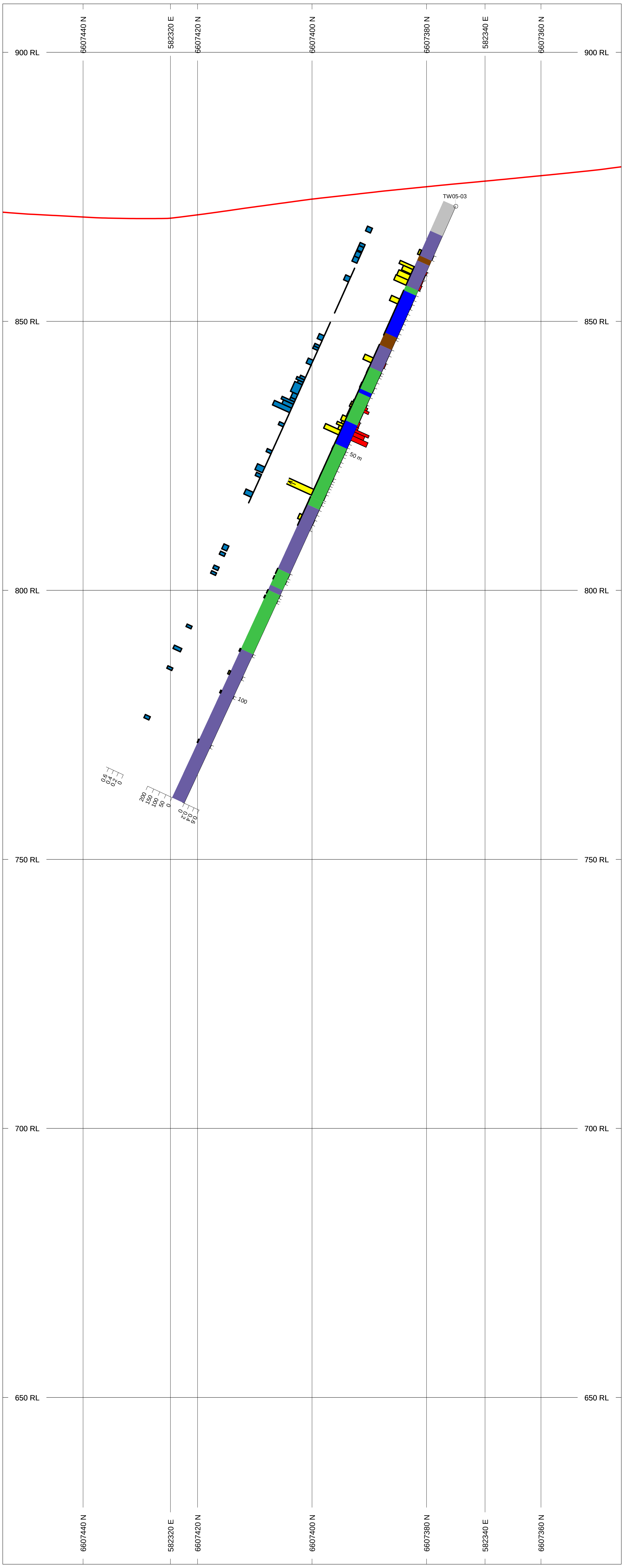
AZIMUTH = 0°

N W E S

PRIZE MINING CORP.

ATLIN GOLD PROPERTY

FIGURE 14 - TW05-02



HOLES PLOTTED

TOTAL 1

TW05-03

PROFILES	L/R	COL	RANGE
sus	L		Max 200

BAR GRAPHS	L/R	COL	RANGE
au	R		Min 0 Max 4
as	L		Min 0 Max 200
ag	L		Min 0 Max 2

ROCK CODES CODE	L/R	PAT	LABEL	DESCRIPTION
	L		LD	Lamprophyre
			OB	Overburden
			SP	Serpentinite
			UM	Ultramafic
			VA	Andesite
			VB	Basalt
			VD	Diabase

ASSAYS	L/R	TEXT	RANGE
au	R		Min 4 Max 99999

SECTION SPECS:

REF. PT. E, N	582329 m	6607400 m
EXTENTS	115 m	290 m
SECTION TOP, BOT	909 m	619 m
TOLERANCE +/-	5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

*unknown

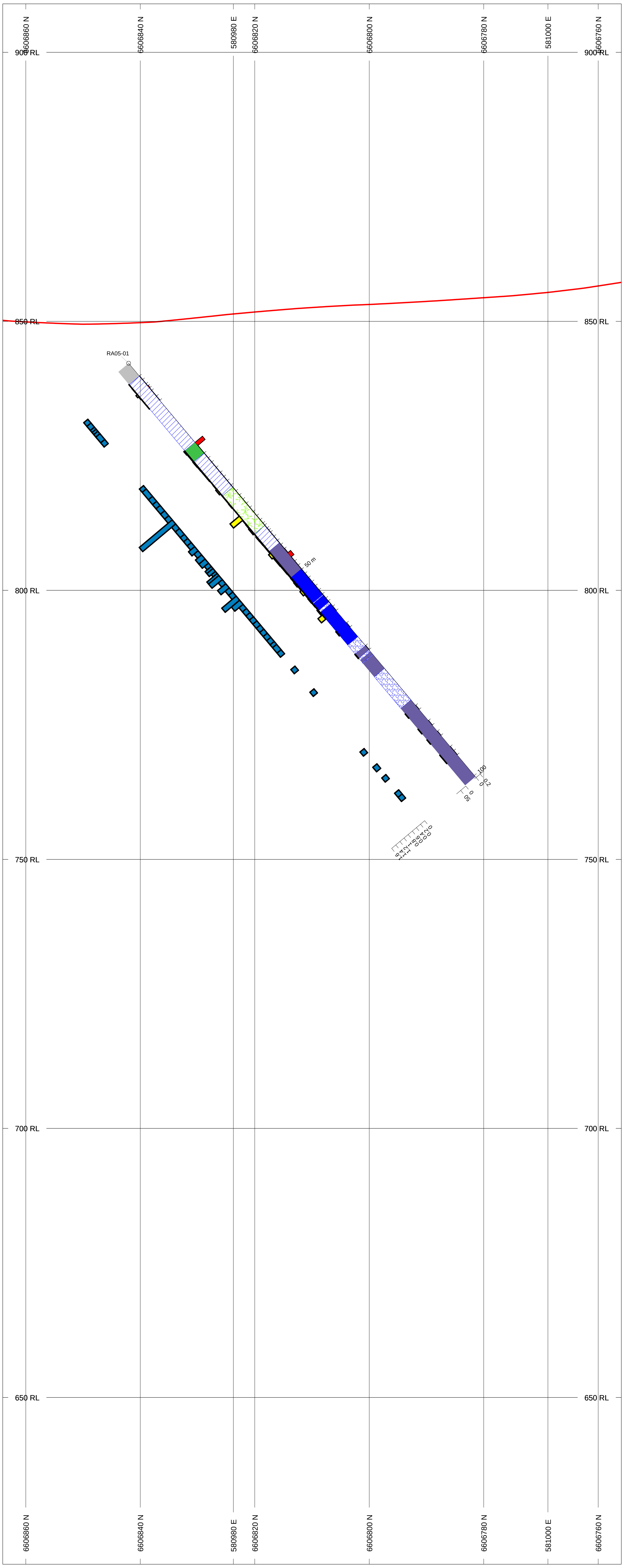
AZIMUTH = 160°

N W E S

PRIZE MINING CORP.

ATLIN GOLD PROPERTY

FIGURE 15 - YJ05-03



HOLES PLOTTED

TOTAL 1

RA05-01

PROFILES	L/R	COL	RANGE
sus	L		Max 200

BAR GRAPHS	L/R	COL	RANGE
au	R		Min 0 Max 4
as	L		Min 0 Max 200
ag	L		Min 0 Max 2

ROCK CODES	L/R	PAT	LABEL	DESCRIPTION
CODE	L		FT	Fault
			OB	Overburden
			SP	Serpentinite
			UM	Ultramafic
			LS	Limestone
			BX	Breccia
			VA	Andesite

ASSAYS	L/R	TEXT	RANGE
au	R		Min 4 Max 99999

SECTION SPECS:

REF. PT. E, N	580985 m	6606810 m
EXTENTS	115 m	290 m
SECTION TOP, BOT	909 m	619 m
TOLERANCE +/-	5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

*unknown

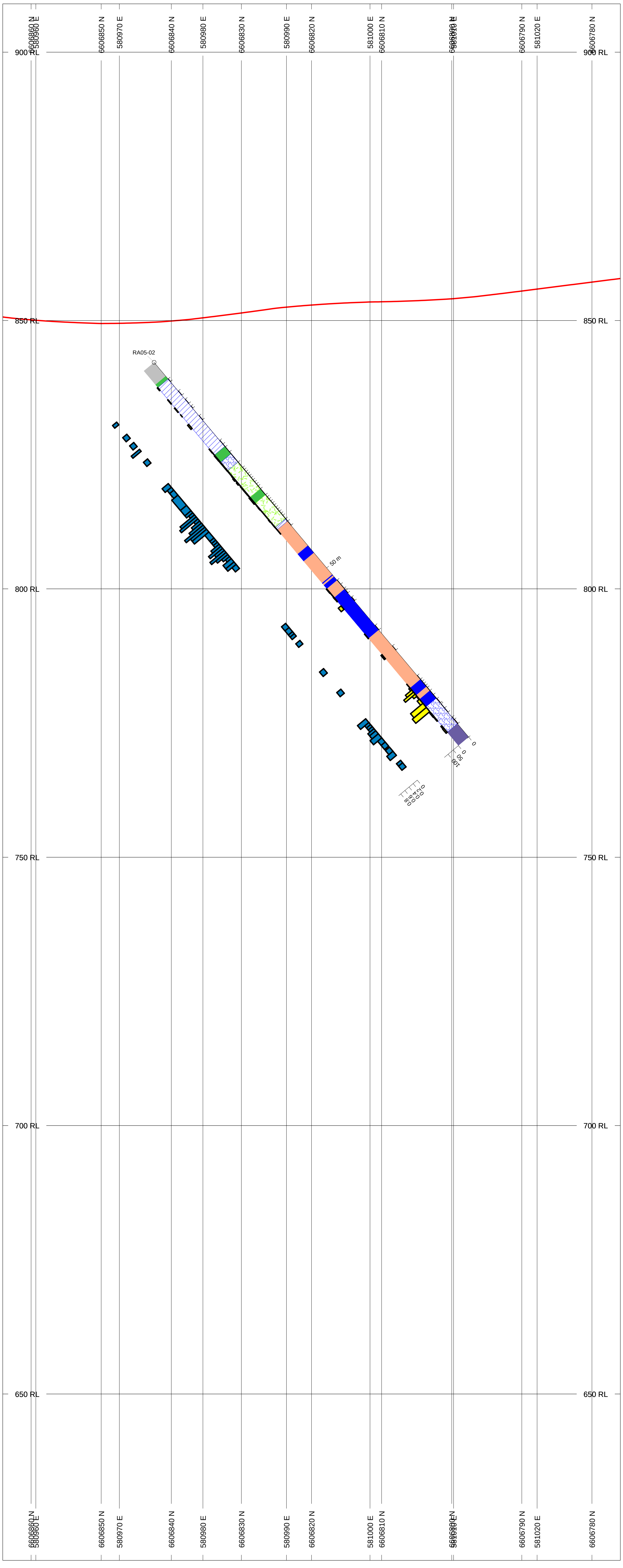
AZIMUTH = 160°

N W E S

PRIZE MINING CORP.

ATLIN GOLD PROPERTY

FIGURE 16 - RA05-01



HOLES PLOTTED

TOTAL 1

RA05-02

PROFILES	L/R	COL	RANGE
sus	L		Max 200

BAR GRAPHS	L/R	COL	RANGE
au	R		Min 0 Max 4
as	L		Min 0 Max 200
ag	L		Min 0 Max 2

ROCK CODES	L/R	PAT	LABEL	DESCRIPTION
CODE	L		FT	Fault
			ID	Diorite
			IG	Gabbro
			OB	Overburden
			SP	Serpentinite
			UM	Ultramafic
			LS	Limestone
			BX	Breccia
			VA	Andesite
			VB	Basalt

ASSAYS	L/R	TEXT	RANGE
au	R	--------	Min 4 Max 99999

SECTION SPECS:

REF. PT. E, N	580993 m	6606820 m
EXTENTS	115 m	290 m
SECTION TOP, BOT	909 m	619 m
TOLERANCE +/-	5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

*unknown

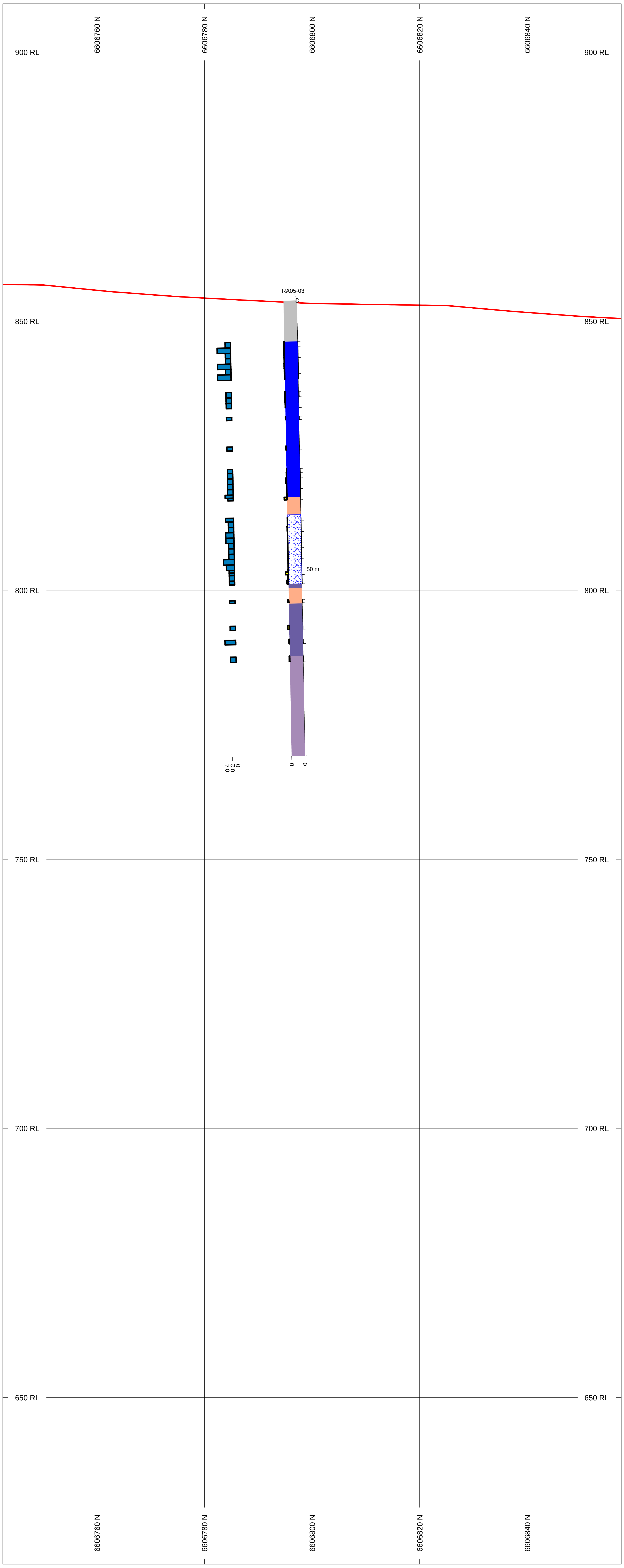
AZIMUTH = 140°

N W E S

PRIZE MINING CORP.

ATLIN GOLD PROPERTY

FIGURE 17 - RA05-02



HOLES PLOTTED

TOTAL 1

RA05-03

PROFILES	L/R	COL	RANGE
sus	L		Max 200

BAR GRAPHS	L/R	COL	RANGE
au	R		Min 0 Max 4
as	L		Min 0 Max 200
ag	L		Min 0 Max 2

ROCK CODES	L/R	PAT	LABEL	DESCRIPTION
CODE	L		FT	Fault
			IG	Gabbro
			OB	Overburden
			PD	Peridotite
			SP	Serpentinite
			UM	Ultramafic

ASSAYS	L/R	TEXT	RANGE
au	R		Min 4 Max 99999

SECTION SPECS:

REF. PT. E, N	580994 m	6606800 m
EXTENTS	115 m	290 m
SECTION TOP, BOT	909 m	619 m
TOLERANCE +/-	5 m	

SCALE 1 : 500

(m)

-5 0 5 10 15 20

*unknown

AZIMUTH = 0°

N

W E

S

PRIZE MINING CORP.

ATLIN GOLD PROPERTY

FIGURE 18 - RA05-03

AN

ASSESSMENT REPORT

ON

GROUND MAGNETIC SURVEYING

Atlin Gold Property
Atlin Area,
Atlin Mining Division, B.C.
59º 35'N, 133º 32'W
N.T.S. 104N/12

FOR

PRIZE MINING CORPORATION

Calgary, Alberta

BY

PETER E. WALCOTT & ASSOCIATES LIMITED

Vancouver, British Columbia

MAY 2006

TABLE OF CONTENTS

Appendix

List of Figures

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INTRODUCTION.

Between July 16th and 25th, 2005, Peter E. Walcott & Associates Limited carried out a detailed ground magnetic survey over part of the Atlin Gold Property, located in the Atlin area of British Columbia for Prize Mining Corp.

The survey was carried out over 35N 120º E lines spaced at 50 metre intervals, with 32 shorter intermediate lines over the main workings, established by the geophysical crew using the "chain and compass" method with stations at 10 metre intervals. Control was obtained from a baseline established using a survey grade GPS system, along with points along the lines where satellite coverage permitted.

Readings of the earth's total magnetic field were recorded using a GSM 19 precession magnetometer at a 5 metre station spacing along the lines.

The data are presented in contour form on idealized plan maps of the grid along with various derivatives at a scale of 1:2000.

LOCATION AND ACCESS

The property, known as the Atlin Gold property, is located in the Atlin Mining Division of British Columbia.

It is situated straddling Pine Creek some 9 kilometres east of the town of Atlin.

Access is obtained by means of two wheel drive vehicle along an all weather road originating in Atlin.

PRIZE MINING CORP.
ATLIN GOLD PROPERTY
PROPERTY LOCATION MAP
FIGURE 1

PREVIOUS WORK.

The earliest work in the area began with the discovery of gold on Pine Creek in 1897 with the subsequent establishment of the town of Discovery, which near the turn of the century had a population of more than 10,000.

More recently from 1983 – 1989 Canova Resources, Tri-Pacific Resources and ultimately Homestake Mineral Development Company conducted extensive comprehensive exploration programes on the property area, consisting of geological mapping, magnetic and VLF-EM surveying and diamond drilling which resulted in the definition of a potentially economic zone of gold mineralization some 150 metres in strike length.

In 2003 a predecessor of Prize acquired the property and conducted high sensitivity heliborne EM and magnetic surveying, followed by diamond drilling in 2004

GEOLOGY.

The Atlin Gold property lies near the western edge of the Atlin Terrane. Within this terrane large ultramafic bodies define a discordant belt trending across the tectonic fabric.

The Yellowjacket lies at the contact of one of these aforementioned bodies with the greenstones of the Cache Creek Group along a northeast trending fault in the Pine Creek valley.

Gold mineralization occurs in quartz veins and vein stockworks within and adjacent to the ophiolitic assemblage rocks.

For further information the reader is referred to the numerous publications on the area in particular to Bulletin 108 of the B.C. Ministry of Energy and Mines “Ophiolite Related Gold Quartz Veins in the North American Cordillera” by C.H. Ash, P.Geo. and to the 43-101 report on the property by L. Dandy, P.Geo.

PURPOSE.

The purpose of the survey was to better define the altered contact of the ultramafics as shown on the airborne survey, and search for evidence of structure controls that could be related to or displaced the known mineralization.

SURVEY SPECIFICATIONS.

Magnetic Survey

The magnetic survey was carried out using a GSM proton precession magnetometer manufactured by GEM Instruments of Richmond Hill, Ontario. This instrument measures variations in the total intensity –TMI – of the earth's magnetic field to an accuracy of plus or minus one nanotesla. Corrections of the daily variations in the earth's magnetic field – the diurnal – were made by comparison with a similar instrument set up at a fixed location – the base – where recordings were made at 10 second intervals.

In all some 44 kilometers of surveying were completed at 5 metre invervals on the grid previously established.

Data Presentation

The total field magnetics after applying a low pass filter to remove spikes from the scattered garbage and removal of a 3 kilometre regional are presented in contour form on an idealized plan map of the grid at 1:2000.

In addition the vertical gradient -VDR -, the analytical signal - AS - and the tilt derivatives - TDR – computed from the original TMI and also shown on 1:2000 maps.

DISCUSSION OF RESULTS.

These results should be studied in conjunction with maps from the previously mentioned reports in the Geology section.

The regional magnetic survey – Figure 10 – showed good correlation with the geology map of Ash in outlining the ultramafic body – presumably it was used for this purpose.

The magnetic survey of 2004 - Figure 11 - compared most favourably with that of the regional and further refined the definition of the ultramafic body – Figures 2 & 3.

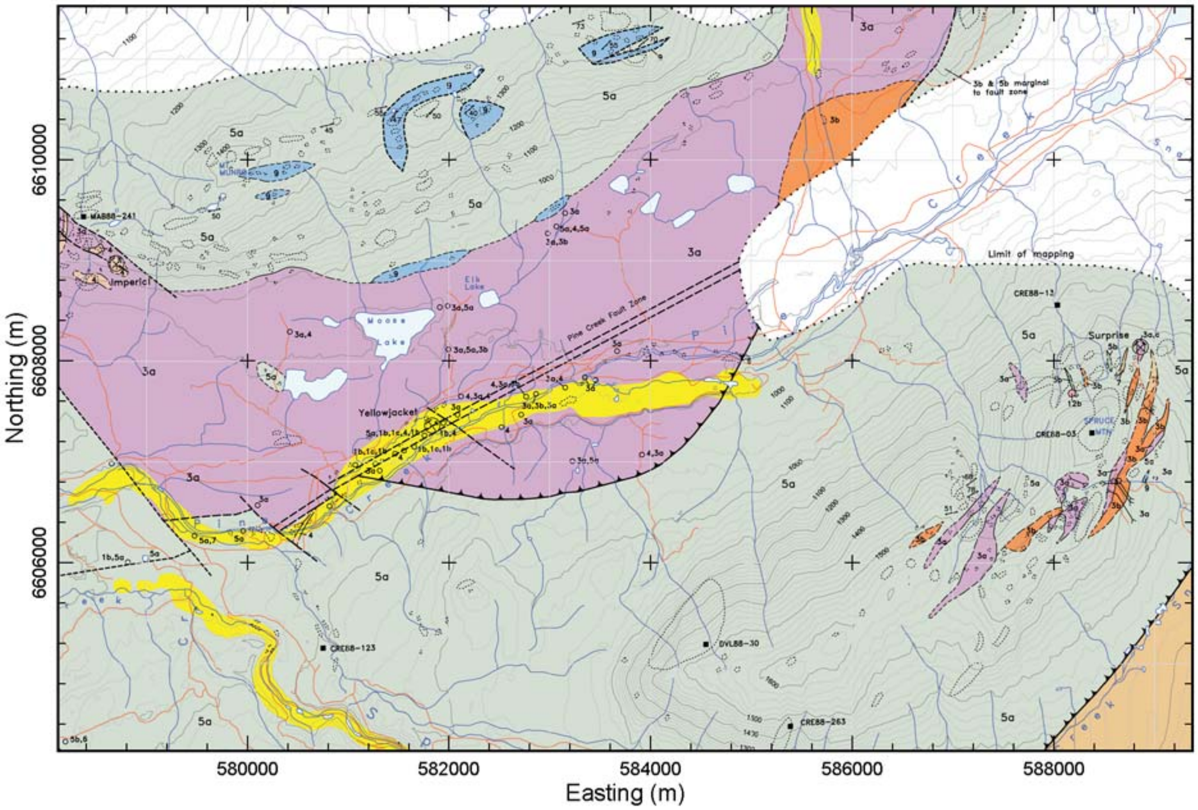
It showed the Yellowjacket “deposit” to lie within a magnetic low embayment in the ultramafic contact adjacent to an apparent prominent northwesterly trending fault.

The ground magnetic survey - Figure 12 - displayed two prominent magnetic lows trending northeasterly along Pine Creek cut by a northwesterly trending low in the vicinity of the main area of drilling – a further refinement of the high sensitivity airborne magnetics – Figure 4. These results are also shown on the airphoto of the property – Figure 9.

The former are presumably related to alteration along the ultramafic contact – the source of gold in quartz veins in the Atlin camp – with the more easterly centred on the Yellowjacket area as seen from the drill hole plot on Figure 13.

Several faults (structures) are suggested by the magnetic pattern. These are illustrated on Figure 5, the comparison of the total field (TMI) with the tilt derivative (TDR), and are discernible on the contour plots of the vertical gradient VDR and the TDR – Figures 13 & 15. They mostly occur around the Yellowjacket zone, and whether they are synmineralization or post mineralization is open to question.

Regional Geology (After Ash, 2001)



AIRBORNE TMI (nT)

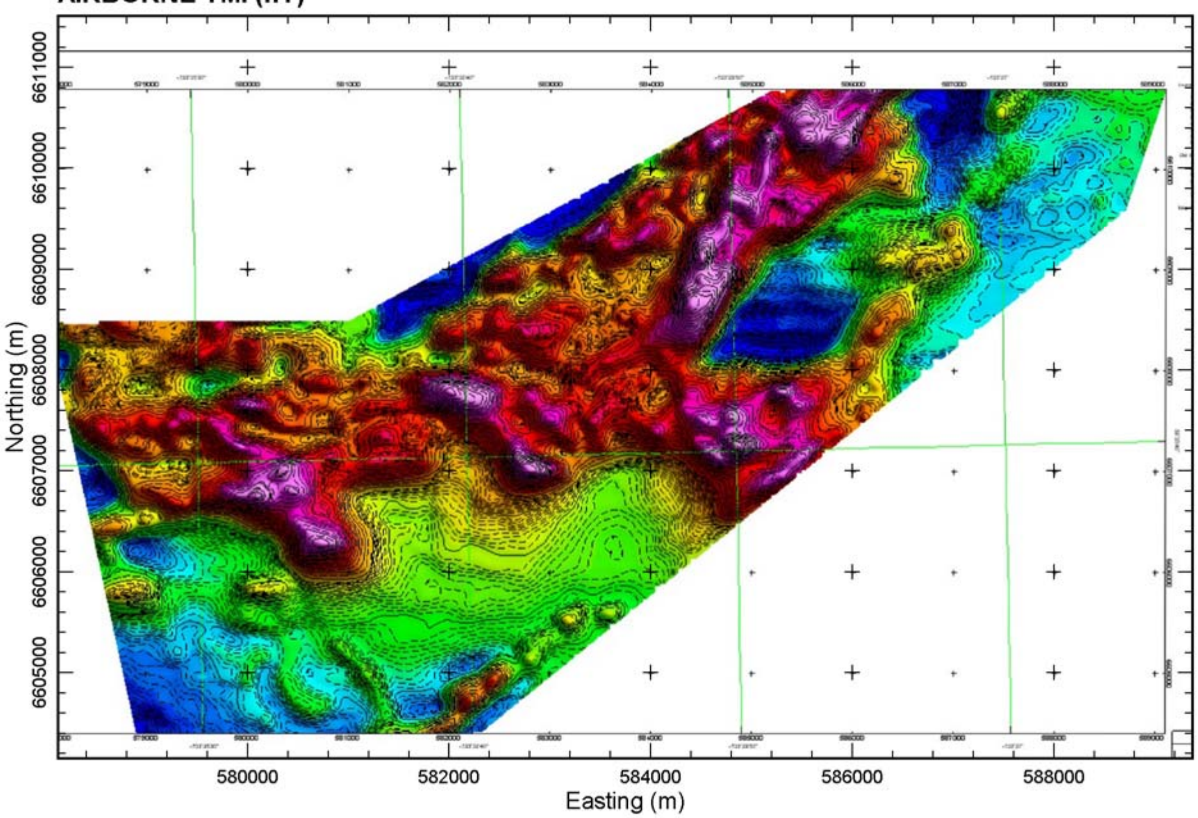
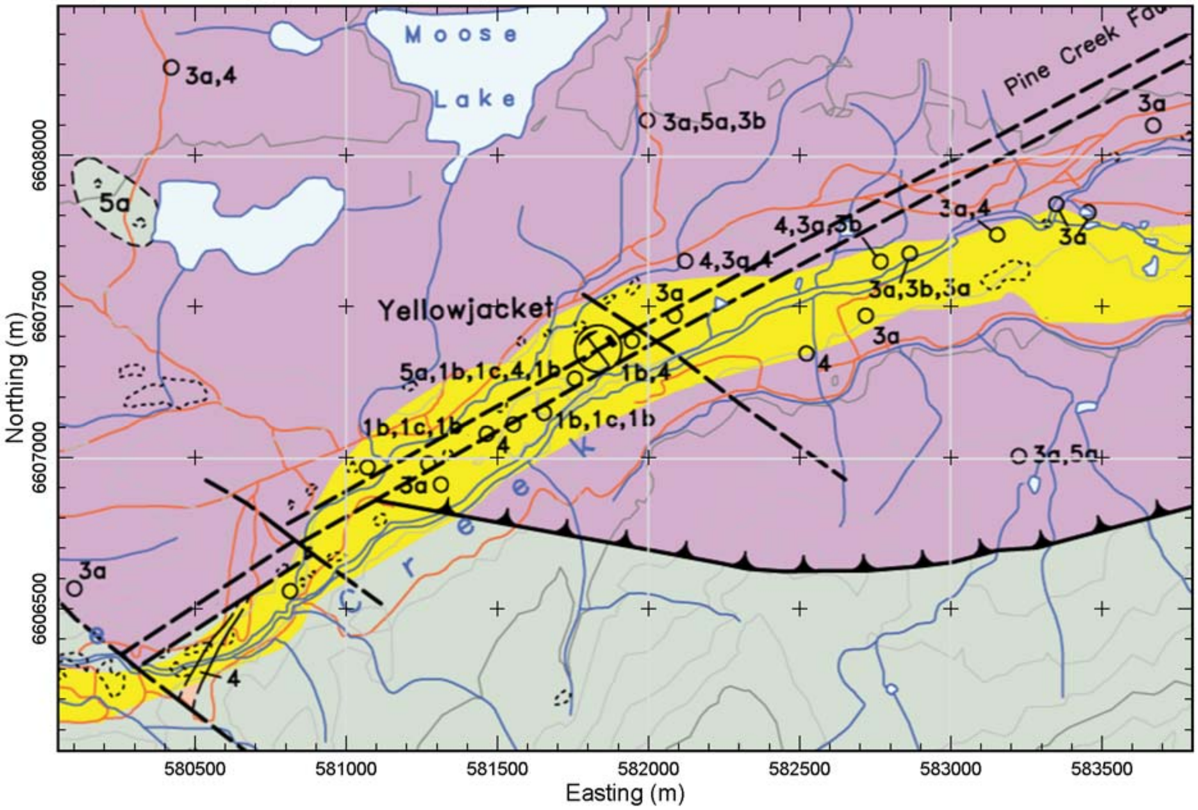


Figure 2

Regional Geology (After Ash, 2001)



AIRBORNE TMI (nT)

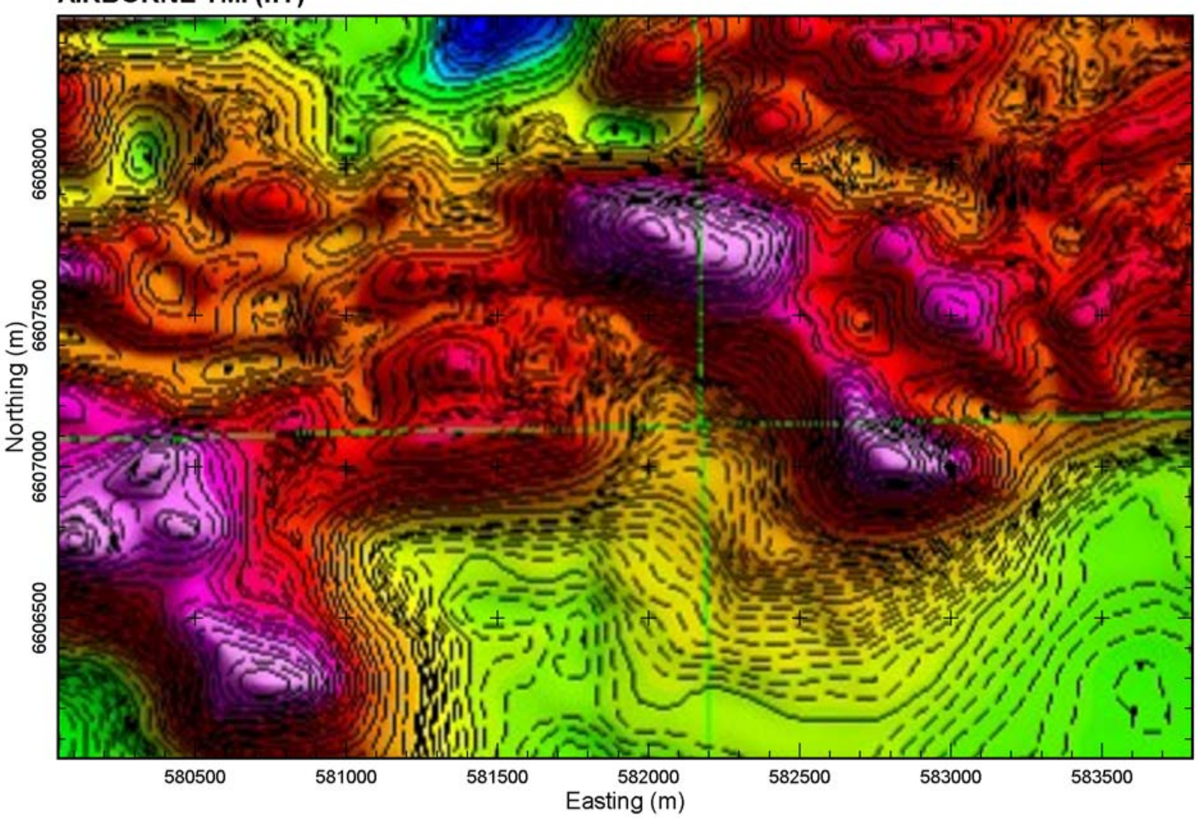


Figure 3

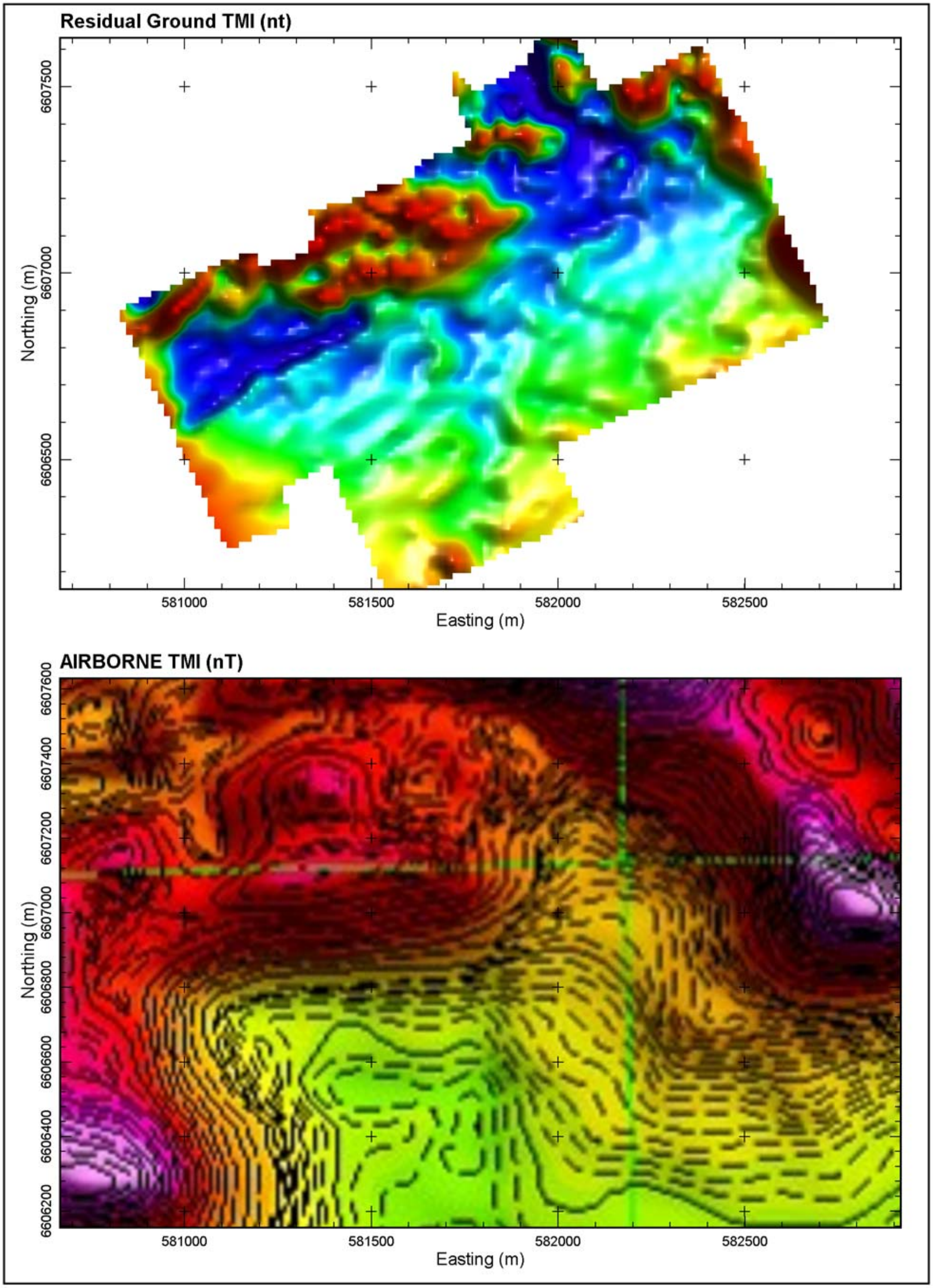

Residual Ground TMI (nt)
Northing (m)
6607500
6607000
6606500
581000
581500
582000
582500
Easting (m)
AIRBORNE TMI (nT)
Northing (m)
6607600
6607400
6607200
6607000
6606800
6606600
6606400
6606200
581000
581500
582000
582500
Easting (m)

Figure 4

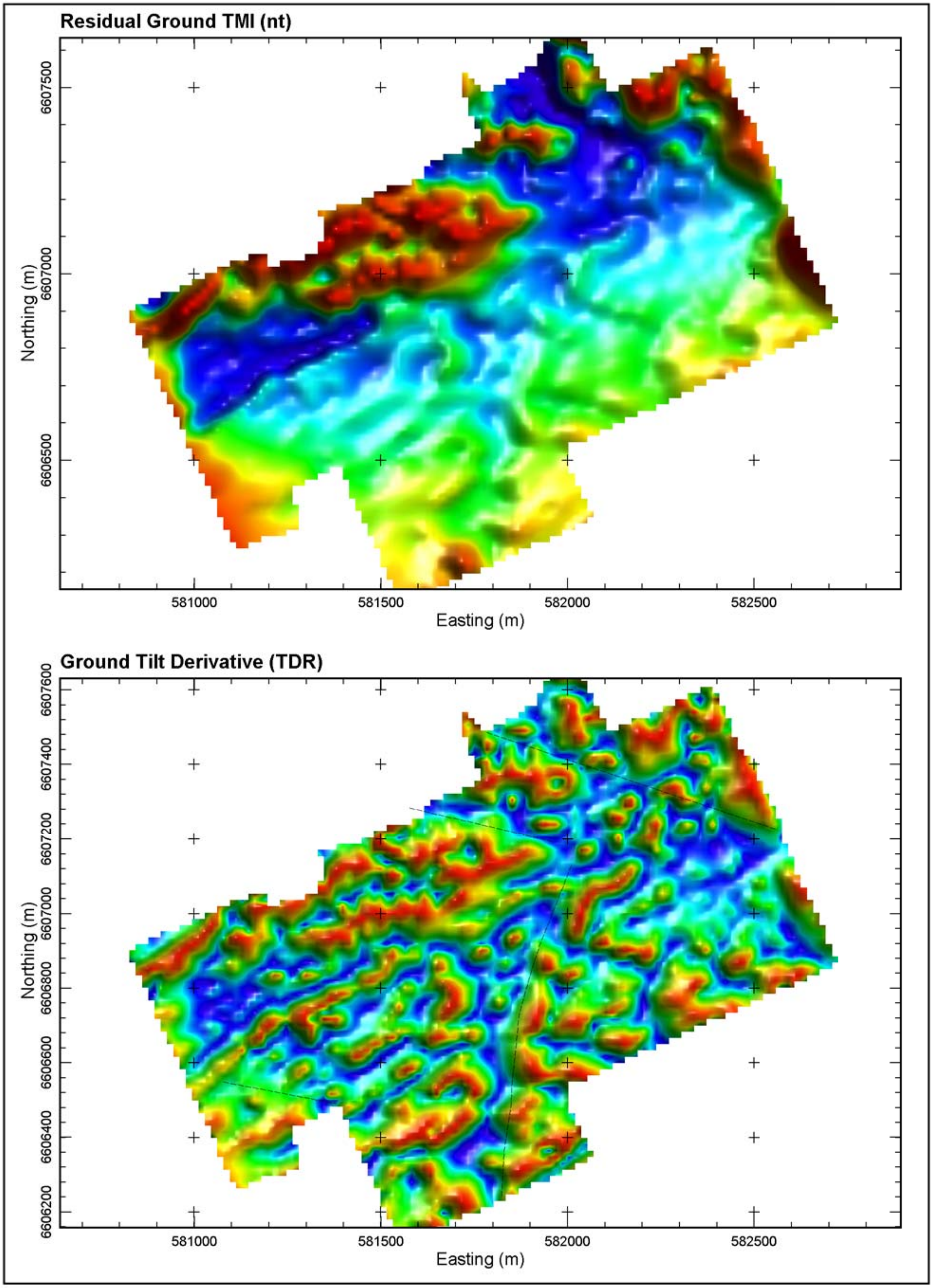

Residual Ground TMI (nt)
6607500
6607000
6606500
Northing (m)
581000
581500
582000
582500
Easting (m)
Ground Tilt Derivative (TDR)
6607600
6607400
6607200
6607000
6606800
6606600
6606400
6606200
Northing (m)
581000
581500
582000
582500
Easting (m)

Figure 5

SUMMARY, CONCLUSIONS & RECOMMENDATIONS.

Between July 16th and 25th, 2005, Peter E. Walcott & Associates Limited undertook detailed ground magnetic surveying over and around the known mineralization on the Atlin Gold property, located on Pine Creek some 9 kilometres east of Atlin, B.C., for Prize Mining Corporation.

The survey further refined the coverage obtained on the high sensitivity heliborne flown in 2004.

Two magnetic lows, thought to represent alteration at or near the ultramafic contact, were obtained along Pine Creek, with the more easterly coinciding with the known gold mineralization occurrence known as the Yellowjacket prospect.

Three interpreted fault structures cut and/or intersect this low and could have meaningful implications in the control and on displacement of the mineralization.

Further detail work should be done over the contact to the east where a similar magnetic pattern is clearly discernible on the airborne survey to better define the alteration and seek possible cross cutting structures.

Respectfully submitted,

PETER E. WALCOTT & ASSOCIATES LIMITED

Peter E. Walcott, P.Eng.
Geophysicist

Vancouver, B.C.
May 2006

APPENDIX

COST OF SURVEY.

Peter E. Walcott & Associates Limited undertook the survey on a daily basis. Mobilization costs were extra so that the total cost of services provided was $22,539.87.

PERSONNEL EMPLOYED ON SURVEY.

Name	Occupation	Address	Dates
Peter E. Walcott	Geophysicist	Peter E. Walcott & Assoc. 506 – 1529 W. 6th Ave. Vancouver, B.C. V6J 1R1	May 14-18th, 2006
Alexander Walcott	"	"	Jul 16th – 28th Aug 27th - 31st 2005 May 1st – 7th 2006
Jack Denny	Geophysical Operator	"	Jul 16th – 28th 2005
J. Walcott	Rep. Preparation	"	May 25th, 06

CERTIFICATION.

1. I am a Graduate of the University of Toronto in 1962 with a B.A.Sc. in Engineering Physics, Geophysics Option.

2. I have been practicing my profession for the last forty three years.

3. I am a member of the Association of Professional Engineers of British Columbia and Ontario.

4. I hold no interest, direct or indirect, in Prize Mining Corporation, nor do I expect to receive any.

Peter E. Walcott, P.Eng.

Vancouver, B.C.
May 2006

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
RA05-01	3.96	5.48	1.30	86	12+rubble	30		20	
RA05-01	5.48	7.01	1.50	98	20	25		16	
RA05-01	7.01	8.53	1.30	86	15	70		46	
RA05-01	8.53	10.05	1.60	105	11	80		53	
RA05-01	10.05	11.58	1.50	98	14	140		92	
RA05-01	11.58	13.10	1.60	105	13	120		79	
RA05-01	13.10	14.62	1.45	95	22	85		56	
RA05-01	14.62	16.15	1.00	65	8+rubble	55		36	
RA05-01	16.15	17.67	1.60	105	10	40		26	
RA05-01	17.67	18.89	0.80	66	5+rubble	150		123	
RA05-01	18.89	19.20	0.40	129	9	45		145	
RA05-01	19.20	20.72	1.50	99	14			0	
RA05-01	20.72	22.24	1.40	92	10+rubble	120		79	
RA05-01	22.24	23.01	0.60	78	8+rubble	100		130	
RA05-01	23.01	24.53	1.20	79	5+rubble			0	
RA05-01	24.53	25.29	0.80	105	4+rubble	40		53	
RA05-01	25.29	26.82	1.00	65	20+rubble	25		16	
RA05-01	26.82	28.34	1.20	79	rubble	20		13	
RA05-01	28.34	29.86	1.40	92	25+rubble			0	
RA05-01	29.86	31.39	1.20	78	9	30		20	
RA05-01	31.39	32.91	1.50	99	15+rubble	100		66	
RA05-01	32.91	34.44	1.20	78	rubble	20		13	
RA05-01	34.44	35.96	1.10	72	10+rubble			0	
RA05-01	35.96	37.48	1.10	72	15+rubble	20		13	
RA05-01	37.48	39.01	1.00	65	rubble			0	
RA05-01	39.01	40.53	1.50	99	5+rubble			0	
RA05-01	40.53	42.06	1.20	78	18	50		33	
RA05-01	42.06	43.58	1.50	99	11	40		26	
RA05-01	43.58	45.10	1.40	92	rubble	110		72	
RA05-01	45.10	46.63	1.50	98	24	20		13	
RA05-01	46.63	48.15	1.20	79	8+rubble	35		23	
RA05-01	48.15	49.67	1.10	72	rubble			0	
RA05-01	49.67	49.98	0.25	81	5			0	
RA05-01	49.98	50.59	0.40	66	rubble			0	
RA05-01	50.59	52.11	0.90	59	3+rubble	40		26	
RA05-01	52.11	53.33	1.10	90	8+rubble	30		25	
RA05-01	53.33	54.86	1.25	82	16	80		52	
RA05-01	54.86	55.77	0.80	88	14			0	
RA05-01	55.77	57.29	1.30	86	15	50		33	
RA05-01	57.29	58.82	1.40	92	7+rubble	60		39	
RA05-01	58.82	60.04	1.10	90	8	80		66	
RA05-01	60.04	61.56	1.20	79	8+rubble	70		46	
RA05-01	61.56	63.09	1.40	92	12+rubble	120		78	
RA05-01	63.09	64.76	1.40	84	13	70		42	
RA05-01	64.76	66.29	1.40	92	14	80		52	
RA05-01	66.29	66.74	0.60	133	6	20		44	
RA05-01	66.74	67.96	1.20	98	1	120		98	
RA05-01	67.96	69.49	1.50	98	7	110		72	
RA05-01	69.49	71.01	1.50	99	mud	80		53	
RA05-01	71.01	72.53	1.30	86	gouge	100		66	
RA05-01	72.53	74.06	1.40	92	10+rubble	70		46	
RA05-01	74.06	74.36	0.70	233	rubble			0	
RA05-01	74.36	75.58	0.70	57	mud			0	
RA05-01	75.58	77.11	0.40	26	rubble			0	
RA05-01	77.11	78.63	0.50	33	rubble			0	
RA05-01	78.63	80.15	0.15	10	rubble			0	
RA05-01	80.15	81.68	0.60	39	8			0	
RA05-01	81.68	83.20	1.20	79	9+rubble	20		13	
RA05-01	83.20	84.73	1.20	78	6	110		72	
RA05-01	84.73	85.94	0.90	74	11	40		33	
RA05-01	85.94	86.59	0.40	62	rubble			0	
RA05-01	86.59	87.77	0.90	76	9	40		34	
RA05-01	87.77	89.30	1.50	98	17	100		65	
RA05-01	89.30	90.82	1.30	86	18	60		39	

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
RA05-01	90.82	92.34	1.60	105	20	60		39	
RA05-01	92.34	93.87	1.30	85	6	100		65	
RA05-01	93.87	95.39	1.20	79	5	90		59	
RA05-01	95.39	96.92	0.90	59	rubble			0	
RA05-01	96.92	98.44	0.60	39	rubble			0	
RA05-01	98.44	100.50	1.00	49	rubble			0	

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
RA05-02	3.35	3.96	0.30	49	16			0	
RA05-02	3.96	5.48	1.20	79	13	100		66	
RA05-02	5.48	5.79	0.30	97	1+rubble			0	
RA05-02	5.79	7.00	1.00	83	8	70		58	
RA05-02	7.00	8.53	1.40	92	18	60		39	
RA05-02	8.53	8.83	0.50	167	8	25		83	
RA05-02	8.83	9.14	0.25	81	7	20		65	
RA05-02	9.14	10.05	0.70	77	8	40		44	
RA05-02	10.05	10.66	0.50	82	7	20		33	
RA05-02	10.66	12.19	1.40	92	11	110		72	
RA05-02	12.19	13.10	0.80	88	10	50		55	
RA05-02	13.10	13.71	0.90	148	9	50		82	
RA05-02	13.71	14.93	1.20	98	16	90		74	
RA05-02	14.93	16.15	1.10	90	12	70		57	
RA05-02	16.15	17.37	1.00	82	15	30		25	
RA05-02	17.37	17.98	0.80	131	9	50		82	
RA05-02	17.98	19.20	1.20	98	15	70		57	
RA05-02	19.20	21.03	1.50	82	7+rubble	100		55	
RA05-02	21.03	22.24	0.50	41	9	15		12	washed clay mud s
RA05-02	22.24	23.77	0.00	0	0			0	mud
RA05-02	23.77	24.68	0.60	66	2+rubble	10		11	
RA05-02	24.68	25.60	0.00	0				0	mislatch
RA05-02	25.60	26.36	0.70	92	10	15		20	
RA05-02	26.36	26.82	0.50	109	rubble			0	
RA05-02	26.82	28.34	0.50	33	rubble			0	
RA05-02	28.34	28.95	0.10	16	rubble			0	
RA05-02	28.95	30.42	0.70	48	10	40		27	
RA05-02	30.42	31.39	0.60	62	11	15		15	
RA05-02	31.39	32.45	0.70	66	16	35		33	
RA05-02	32.45	32.91	0.25	54	rubble			0	
RA05-02	32.91	34.40	1.00	67	18	40		27	
RA05-02	34.40	35.35	0.60	63	rubble			0	
RA05-02	35.35	36.57	1.40	115	7+rubble	40		33	
RA05-02	36.57	37.18	0.60	98	9			0	
RA05-02	37.18	37.48	0.40	133	rubble			0	
RA05-02	37.48	38.70	1.20	98	10+rubble	45		37	
RA05-02	38.70	40.38	1.40	83	6+rubble	20		12	
RA05-02	40.38	40.84	0.25	54	rubble			0	
RA05-02	40.84	45.10	1.40	33	rubble			0	sand seam - 5' mis
RA05-02	45.10	45.71	1.60	262	20	90		148	
RA05-02	45.71	46.63	0.90	98	10	60		65	
RA05-02	46.63	46.93	0.60	200	rubble			0	
RA05-02	46.93	47.54	0.50	82	rubble			0	
RA05-02	47.54	48.46	0.90	98	rubble	10		11	
RA05-02	48.46	49.67	1.30	107	rubble			0	
RA05-02	49.67	51.20	1.30	85	22	20		13	
RA05-02	51.20	51.81	0.50	82	8	20		33	
RA05-02	51.81	52.72	1.00	110	9	60		66	
RA05-02	52.72	54.25	1.20	78	18	35		23	
RA05-02	54.25	55.47	1.30	107	20+rubble	40		33	
RA05-02	55.47	57.14	1.60	96	17	40		24	
RA05-02	57.14	58.82	1.60	95	9	110		65	
RA05-02	58.82	60.34	1.20	79	7	100		66	
RA05-02	60.34	60.95	0.00	0				0	mislatch
RA05-02	60.95	62.48	1.20	78	15	60		39	
RA05-02	62.48	64.00	1.50	99	11	80		53	
RA05-02	64.00	65.52	1.40	92	14	80		53	
RA05-02	65.52	66.74	1.20	98	22	40		33	
RA05-02	66.74	67.35	0.60	98	3+rubble	10		16	
RA05-02	67.35	67.96	0.40	66	7	10		16	
RA05-02	67.96	69.79	1.50	82	18	60		33	
RA05-02	69.79	71.01	1.30	107	19	15		12	
RA05-02	71.01	72.53	1.50	99	29	20		13	

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
RA05-02	72.53	74.06	1.50	98	27	40		26	
RA05-02	74.06	74.36	0.30	100	rubble			0	
RA05-02	74.36	75.89	1.60	105	16	80		52	
RA05-02	75.89	77.11	1.40	115	9	90		74	
RA05-02	77.11	78.93	1.80	99	13	150		82	
RA05-02	78.93	80.15	1.20	98	10	60		49	
RA05-02	80.15	81.68	1.40	92	4	120		78	
RA05-02	81.68	82.90	0.90	74	rubble			0	
RA05-02	82.90	84.42	1.40	92	4	120		79	
RA05-02	84.42	85.03	0.50	82	2	30		49	
RA05-02	85.03	86.25	0.30	25	rubble			0	
RA05-02	86.25	87.77	1.60	105	10	90	9	59	
RA05-02	87.77	89.30	1.60	105	12	90	4	59	
RA05-02	89.30	91.13	1.70	93	8+gouge	75	2	41	

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
RA05-03	7.62	8.83	1.20	99	10+rubble			0	
RA05-03	8.83	9.14	0.30	97	rubble			0	
RA05-03	9.14	9.75	0.50	82	rubble			0	
RA05-03	9.75	10.66	1.00	110	rubble			0	
RA05-03	10.66	11.42	0.80	105	15	15	1	20	
RA05-03	11.42	11.58	0.15	94	rubble			0	
RA05-03	11.58	12.49	0.80	88	5+rubble	10	1	11	
RA05-03	12.49	13.41	0.70	76	rubble			0	
RA05-03	13.41	14.62	1.40	116	16	30	2	25	
RA05-03	14.62	15.54	0.70	76	15			0	
RA05-03	15.54	16.15	0.60	98	14	20	1	33	
RA05-03	16.15	17.67	1.70	112	22	50	3	33	
RA05-03	17.67	19.20	1.80	118	16	40	4	26	
RA05-03	19.20	20.42	1.10	90	7+rubble	20	2	16	
RA05-03	20.42	22.24	1.50	82	16	80	5	44	
RA05-03	22.24	23.95	1.60	94	11	120	5	70	
RA05-03	23.95	25.29	1.60	119	24	30	1	22	
RA05-03	25.29	26.51	1.20	98	5+rubble	20	1	16	
RA05-03	26.51	28.04	1.50	98	18	40	2	26	
RA05-03	28.04	28.34	0.30	100	rubble			0	
RA05-03	28.34	29.86	1.60	105	14	40	3	26	
RA05-03	29.86	31.08	1.00	82	22+rubble			0	
RA05-03	31.08	32.00	1.30	141	16	30	2	33	
RA05-03	32.00	32.91	0.15	16	rubble			0	mislatch
RA05-03	32.91	34.44	1.50	98	24	20	2	13	
RA05-03	34.44	35.96	1.40	92	17	40	2	26	
RA05-03	35.96	36.57	0.50	82	3+rubble			0	
RA05-03	36.57	37.48	1.00	110	16	10	1	11	
RA05-03	37.48	38.40	0.90	98	17	10	1	11	
RA05-03	38.40	39.92	1.10	72	4+rubble	25	2	16	
RA05-03	39.92	41.75	1.50	82	16+rubble	25	2	14	
RA05-03	41.75	42.97	1.50	123	10	100	5	82	
RA05-03	42.97	44.19	1.20	98	10	90	6	74	
RA05-03	44.19	46.17	1.70	86	8+rubble	75	4	38	
RA05-03	46.17	46.62	0.20	44	6	20	2	44	
RA05-03	46.62	48.15	1.40	92	12	100	6	65	
RA05-03	48.15	48.76	0.60	98	rubble			0	
RA05-03	48.76	49.07	0.30	97	rubble			0	
RA05-03	49.07	49.67	0.25	42	rubble			0	
RA05-03	49.67	50.28	0.70	115	1+rubble	10	1	16	
RA05-03	50.28	50.89	0.70	115	14+rubble	15	1	25	
RA05-03	50.89	51.35	0.30	65	2+rubble			0	
RA05-03	51.35	52.72	1.20	88	12	80	5	58	
RA05-03	52.72	54.25	1.30	85	5	130	5	85	
RA05-03	54.25	56.38	1.70	80	24	25	2	12	
RA05-03	56.38	57.29	1.50	165	14	100	5	110	
RA05-03	57.29	58.82	1.50	98	5	150	5	98	
RA05-03	58.82	60.35	1.54	101	20	85	5	56	
RA05-03	60.35	61.87	1.35	89	17	50	3	33	
RA05-03	61.87	63.39	1.50	99	13	110	6	72	
RA05-03	63.39	64.92	1.65	108	9	115	6	75	
RA05-03	64.92	66.14	1.10	90	14	68	4	56	
RA05-03	66.14	67.36	1.20	98	21	65	4	53	
RA05-03	67.36	67.97	0.55	90	6	38	3	62	
RA05-03	67.97	69.40	1.60	112	12	105	6	73	
RA05-03	69.40	71.02	1.25	77	10	75	5	46	
RA05-03	71.02	72.54	1.38	91	11+rubble	73	5	48	
RA05-03	72.54	74.06	1.23	81	15	47	3	31	
RA05-03	74.06	75.59	1.45	95	13	79	5	52	
RA05-03	75.59	77.11	1.30	86	15	86	4	57	
RA05-03	77.11	78.64	1.48	97	18	42	3	27	
RA05-03	78.64	79.55	0.90	99	4+rubble	54	3	59	
RA05-03	79.55	80.77	0.45	37	4+gouge	22	1	18	

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
RA05-03	80.77	81.08	0.35	113	rubble			0	
RA05-03	81.08	82.45	1.55	113	18	25	2	18	
RA05-03	82.45	83.21	0.60	79	8	25	2	33	
RA05-03	83.21	84.73	1.65	109	17	45	3	30	

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
TW05-01	3.00	4.60	0.20	13	1+rubble	10	1	6	overburden
TW05-01	4.60	5.20	0.40	67	rubble			0	overburden
TW05-01	5.20	5.59	0.30	77	1+rubble	10	1	26	overburden
TW05-01	5.59	6.40	0.30	37	rubble			0	overburden
TW05-01	6.40	9.80	0.20	6	rubble			0	overburden
TW05-01	9.80	10.71	0.20	22	rubble			0	overburden
TW05-01	10.71	12.20	0.25	17	rubble			0	overburden
TW05-01	12.20	13.11	0.75	82	20	10	1	11	
TW05-01	13.11	14.63	1.15	76	18	60	3	39	
TW05-01	14.63	14.94	0.30	97	gouge			0	
TW05-01	14.94	16.15	0.75	62	4+rubble	65	3	54	
TW05-01	16.15	17.78	1.43	88	9	101	5	62	
TW05-01	17.78	19.20	1.55	109	11	119	7	84	
TW05-01	19.20	20.73	1.15	75	15	35	2	23	
TW05-01	20.73	22.30	1.25	80	22+rubble	45	3	29	
TW05-01	22.30	23.80	1.35	90	27	57	4	38	
TW05-01	23.80	24.69	0.70	79	rubble	10	1	11	
TW05-01	24.69	26.21	0.30	20	rubble			0	
TW05-01	26.21	26.82	0.30	49	rubble			0	
TW05-01	26.82	27.74	1.28	139	6+rubble	22	2	24	
TW05-01	27.74	28.96	1.50	123	rubble			0	
TW05-01	28.96	30.48	1.35	89	13+gouge	15	1	10	
TW05-01	30.48	31.39	0.70	77	8	25	2	27	
TW05-01	31.39	32.92	1.35	88	21	59	4	39	
TW05-01	32.92	34.44	1.25	82	14	54	2	36	
TW05-01	34.44	35.97	1.35	88	25+rubble	12	1	8	
TW05-01	35.97	37.79	1.20	66	22	33	3	18	
TW05-01	37.79	38.40	0.60	98	6+rubble			0	
TW05-01	38.40	39.01	0.55	90	2+rubble			0	
TW05-01	39.01	40.54	1.35	88	26	15	1	10	
TW05-01	40.54	41.00	0.25	54	rubble			0	
TW05-01	41.00	41.76	0.35	46	8	11	1	14	
TW05-01	41.76	42.98	1.25	102	14+rubble	25	1	20	
TW05-01	42.98	43.89	0.77	85	rubble			0	
TW05-01	43.89	44.81	0.30	33	rubble			0	
TW05-01	44.81	45.72	0.45	49	rubble			0	
TW05-01	45.72	46.63	0.85	93	12+rubble	27	2	30	
TW05-01	46.63	47.55	0.65	71	rubble			0	
TW05-01	47.55	48.77	0.85	70	4+rubble	25	2	20	
TW05-01	48.77	49.38	0.60	98	rubble			0	
TW05-01	49.38	50.29	0.65	71	rubble			0	
TW05-01	50.29	51.82	1.15	75	rubble			0	
TW05-01	51.82	52.73	1.00	110	4+rubble	16	1	18	
TW05-01	52.73	54.25	1.05	69	15+rubble			0	
TW05-01	54.25	55.78	0.60	39	rubble			0	
TW05-01	55.78	56.69	0.75	82	1	10	1	11	
TW05-01	56.69	57.30	0.43	70	6+rubble	10	1	16	
TW05-01	57.30	58.83	1.15	75	16	10	1	7	
TW05-01	58.83	60.35	1.53	101	23	52	4	34	
TW05-01	60.35	60.96	0.30	49	rubble			0	

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
TW05-02	10.06	10.67	0.39	64	1+rubble	10	1	16	**VG**
TW05-02	10.67	11.58	0.75	82	11+rubble	10	1	11	
TW05-02	11.58	11.89	0.56	181	rubble			0	
TW05-02	11.89	13.11	0.90	74	7+rubble			0	
TW05-02	13.11	14.63	1.35	89	19			0	
TW05-02	14.63	16.15	0.92	61	9	56	3	37	
TW05-02	16.15	16.76	0.30	49	rubble			0	
TW05-02	16.76	18.29	1.30	85	10+rubble	82	4	54	
TW05-02	18.29	19.20	0.80	88	rubble			0	
TW05-02	19.20	20.12	0.88	96	5+rubble	60	3	65	
TW05-02	20.12	21.64	1.43	94	11	111	6	73	
TW05-02	21.64	23.16	1.25	82	22	29	2	19	
TW05-02	23.16	24.69	1.50	98	18+rubble	38	2	25	
TW05-02	24.69	25.29	0.55	92	7			0	
TW05-02	25.29	26.82	1.45	95	11+rubble	11	1	7	
TW05-02	26.82	27.28	0.47	102	7			0	
TW05-02	27.28	28.19	0.80	88	18	19	1	21	
TW05-02	28.19	29.72	1.45	95	19	44	3	29	
TW05-02	29.72	31.24	1.55	102	12	54	4	36	
TW05-02	31.24	32.77	1.65	108	14	57	4	37	
TW05-02	32.77	34.29	1.60	105	19	40	3	26	**VG**
TW05-02	34.29	36.27	1.80	91	17	115	6	58	
TW05-02	36.27	37.49	1.05	86	8	82	5	67	
TW05-02	37.49	38.40	0.95	104	14	37	2	41	
TW05-02	38.40	39.93	1.33	87	5+gouge	58	4	38	
TW05-02	39.93	41.45	1.44	95	14+rubble	44	3	29	
TW05-02	41.45	42.98	1.57	103	20	110	6	72	
TW05-02	42.98	43.59	0.52	85	2+gouge+rubble	28	1	46	
TW05-02	43.59	45.11	1.50	99	14	113	7	74	
TW05-02	45.11	46.63	1.38	91	18	70	4	46	
TW05-02	46.63	48.16	1.54	101	15	118	6	77	
TW05-02	48.16	49.68	1.51	99	4	142	5	93	
TW05-02	49.68	51.21	1.63	107	26	52	3	34	
TW05-02	51.21	52.73	1.51	99	17+gouge	60	3	39	
TW05-02	52.73	54.25	1.53	101	8	139	8	91	
TW05-02	54.25	55.78	1.53	100	7	135	5	88	
TW05-02	55.78	57.30	1.46	96	6	122	4	80	
TW05-02	57.30	58.83	1.51	99	12	123	5	80	
TW05-02	58.83	60.35	1.33	87	7+rubble	92	5	61	
TW05-02	60.35	61.87	1.50	99	25	70	4	46	
TW05-02	61.87	63.40	1.52	99	>40	19	1	12	
TW05-02	63.40	64.92	1.47	97	>40	24	1	16	
TW05-02	64.92	65.84	0.97	105	30	29	1	32	
TW05-02	65.84	66.45	0.34	56	15	11	1	18	
TW05-02	66.45	67.21	1.11	146	rubble			0	
TW05-02	67.21	67.36	0.18	120	rubble			0	
TW05-02	67.36	67.97	0.59	97	rubble			0	
TW05-02	67.97	69.49	1.10	72	>40	11	1	7	
TW05-02	69.49	70.41	0.91	99	40	13	1	14	
TW05-02	70.41	71.32	0.85	93	rubble			0	

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
YJ05-43	8.53	8.84	0.25	81	20			0	
YJ05-43	8.84	9.45	0.47	77	17	10	1	16	
YJ05-43	9.45	10.06	0.43	70	8	12	1	20	
YJ05-43	10.06	11.58	1.56	103	9	125	5	82	
YJ05-43	11.58	13.11	1.35	88	19	70	3	46	
YJ05-43	13.11	14.63	1.45	95	15	55	3	36	
YJ05-43	14.63	16.15	1.55	102	16	92	4	61	
YJ05-43	16.15	17.68	1.60	105	11	120	6	78	
YJ05-43	17.68	19.20	1.45	95	16	90	5	59	
YJ05-43	19.20	20.73	1.35	88	10	120	4	78	
YJ05-43	20.73	22.25	1.42	93	6	125	6	82	
YJ05-43	22.25	23.72	0.95	65	10+rubble	15	1	10	
YJ05-43	23.72	24.84	0.80	71	15+rubble			0	
YJ05-43	24.84	25.29	0.68	151	7	15	1	33	
YJ05-43	25.29	26.21	0.45	49	14+rubble	15	1	16	
YJ05-43	26.21	27.43	1.16	95	8	80	4	66	
YJ05-43	27.43	28.35	0.92	100	5	80	3	87	
YJ05-43	28.35	29.57	1.22	100	7	122	7	100	
YJ05-43	29.57	31.09	1.30	86	9	92	4	61	
YJ05-43	31.09	31.39	0.55	183	5	27	2	90	
YJ05-43	31.39	32.92	1.28	84	6+rubble	66	2	43	
YJ05-43	32.92	33.83	0.65	71	14			0	
YJ05-43	33.83	34.14	0.30	97	rubble			0	
YJ05-43	34.14	35.05	0.50	55	rubble			0	
YJ05-43	35.05	35.97	0.55	60	8+rubble	30	2	33	cave
YJ05-43	35.97	37.34	1.25	91	9+rubble	87	5	64	
YJ05-43	37.34	37.64	0.20	67	3	10	1	33	
YJ05-43	37.64	39.17	1.35	88	18	22	2	14	
YJ05-43	39.17	39.32	0.65	433	9	19	1	127	
YJ05-43	39.32	39.62	0.32	107	10			0	
YJ05-43	39.62	40.54	0.80	87	9	26	2	28	
YJ05-43	40.54	41.45	0.65	71	8	27	2	30	
YJ05-43	41.45	42.21	0.55	72	4+rubble			0	
YJ05-43	42.21	43.28	1.05	98	12+gouge	18	1	17	
YJ05-43	43.28	44.81	1.56	102	12	67	3	44	
YJ05-43	44.81	46.33	1.45	95	8	105	4	69	
YJ05-43	46.33	46.63	0.45	150	5	24	2	80	
YJ05-43	46.63	48.16	1.43	93	7	118	4	77	
YJ05-43	48.16	49.68	1.32	87	11	84	4	55	
YJ05-43	49.68	51.21	1.55	101	6	155	6	101	
YJ05-43	51.21	52.73	1.42	93	5	129	4	85	
YJ05-43	52.73	54.25	1.55	102	3	155	3	102	
YJ05-43	54.25	55.78	1.40	92	7	105	3	69	
YJ05-43	55.78	57.30	1.45	95	17	57	3	38	
YJ05-43	57.30	58.83	1.38	90	16	74	3	48	
YJ05-43	58.83	60.35	1.50	99	7	124	3	82	
YJ05-43	60.35	61.87	1.45	95	5	145	4	95	
YJ05-43	61.87	63.39	1.57	103	8	93	3	61	
YJ05-43	63.39	64.92	1.25	82	15	65	4	42	
YJ05-43	64.92	66.45	1.45	95	16	75	4	49	
YJ05-43	66.45	67.51	0.78	74	10+gouge	45	3	42	
YJ05-43	67.51	67.97	0.43	93	3	19	1	41	
YJ05-43	67.97	69.49	1.55	102	7	155	5	102	
YJ05-43	69.49	71.02	1.53	100	7	120	3	78	
YJ05-43	71.02	72.54	1.41	93	7	98	3	64	
YJ05-43	72.54	74.07	1.25	82	11+gouge	72	4	47	
YJ05-43	74.07	75.59	0.63	41	4+rubble	34	2	22	mislatch
YJ05-43	75.59	76.20	0.44	72	rubble			0	
YJ05-43	76.20	77.11	0.72	79	5+rubble	30	1	33	
YJ05-43	77.11	78.33	1.12	92	9+rubble	90	4	74	
YJ05-43	78.33	80.16	1.75	96	11	145	9	79	
YJ05-43	80.16	81.69	1.50	98	13+clay	56	4	37	
YJ05-43	81.69	82.91	0.95	78	9+mud			0	

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
YJ05-43	82.91	84.43	1.40	92	16	95	6	62	
YJ05-43	84.43	85.95	1.35	89	19	70	4	46	
YJ05-43	85.95	87.33	1.22	88	14	83	4	60	
YJ05-43	87.33	88.85	1.70	112	21	35	2	23	
YJ05-43	88.85	89.31	0.50	109	18			0	
YJ05-43	89.31	89.61	0.30	100	7			0	

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
YJ05-44	14.63	15.54	0.95	104	12	15	1	16	
YJ05-44	15.54	16.15	0.52	85	5+rubble			0	
YJ05-44	16.15	17.37	0.82	67	11	35	2	29	
YJ05-44	17.37	18.89	1.22	80	18	27	2	18	
YJ05-44	18.89	20.42	1.45	95	22	47	3	31	
YJ05-44	20.42	22.09	1.35	81	29	14	1	8	
YJ05-44	22.09	23.62	1.40	92	17	34	3	22	
YJ05-44	23.62	25.15	1.22	80	18			0	
YJ05-44	25.15	26.21	1.10	104	19			0	
YJ05-44	26.21	27.74	1.00	65	9	35	2	23	
YJ05-44	27.74	29.26	1.45	95	16	70	3	46	
YJ05-44	29.26	30.78	1.35	89	10	43	3	28	
YJ05-44	30.78	31.39	0.49	80	4	30	1	49	
YJ05-44	31.39	32.92	1.52	99	16	37	3	24	
YJ05-44	32.92	34.29	1.18	86	17	34	3	25	
YJ05-44	34.29	35.20	0.67	74	rubble			0	
YJ05-44	35.20	35.81	0.62	102	rubble			0	
YJ05-44	35.81	36.58	0.87	113	rubble			0	
YJ05-44	36.58	37.49	0.72	79	rubble			0	
YJ05-44	37.49	38.25	0.65	86	rubble			0	
YJ05-44	38.25	38.86	0.50	82	rubble			0	
YJ05-44	38.86	39.62	0.40	53	rubble			0	
YJ05-44	39.62	39.93	0.25	81	rubble			0	
YJ05-44	39.93	40.84	0.65	71	rubble			0	
YJ05-44	40.84	42.06	0.90	74	15	35	2	29	
YJ05-44	42.06	42.67	0.60	98	18			0	
YJ05-44	42.67	44.04	1.55	113	15	54	4	39	
YJ05-44	44.04	44.81	0.50	65	15			0	
YJ05-44	44.81	45.26	0.30	67	rubble			0	
YJ05-44	45.26	45.57	0.25	81	rubble			0	
YJ05-44	45.57	46.63	1.10	104	21	35	3	33	
YJ05-44	46.63	47.09	0.40	87	7			0	
YJ05-44	47.09	47.85	0.70	92	28	14	1	18	
YJ05-44	47.85	48.77	0.90	98	15			0	
YJ05-44	48.77	50.90	1.30	61	18	35	3	16	
YJ05-44	50.90	51.81	0.70	77	28	10	1	11	
YJ05-44	51.81	52.12	0.35	113	rubble			0	
YJ05-44	52.12	53.04	0.80	87	14	23	1	25	
YJ05-44	53.04	53.64	0.52	87	5			0	
YJ05-44	53.64	55.17	1.55	101	17	47	2	31	
YJ05-44	55.17	56.08	0.92	101	11	22	2	24	
YJ05-44	56.08	57.30	1.30	107	12	54	3	44	
YJ05-44	57.30	58.52	1.20	98	16	78	4	64	
YJ05-44	58.52	60.05	1.30	85	17	68	3	44	
YJ05-44	60.05	61.57	1.50	99	16	57	4	37	
YJ05-44	61.57	63.09	1.55	102	10	110	4	72	
YJ05-44	63.09	63.39	0.30	100	2	18	1	60	cave
YJ05-44	63.39	64.92	1.40	92	8	90	4	59	
YJ05-44	64.92	66.45	1.55	101	12	90	5	59	
YJ05-44	66.45	67.36	1.50	165	9	121	5	133	
YJ05-44	67.36	67.97	0.10	16	5			0	
YJ05-44	67.97	68.88	0.52	57	5	31	2	34	
YJ05-44	68.88	70.41	1.60	105	15	80	3	52	
YJ05-44	70.41	71.63	1.10	90	7	90	4	74	
YJ05-44	71.63	73.15	1.35	89	10	66	3	43	??
YJ05-44	73.15	73.76	0.90	148	rubble			0	
YJ05-44	73.76	74.36	1.10	183	20+rubble			0	
YJ05-44	74.36	76.04	0.75	45	9	30	2	18	
YJ05-44	76.04	77.11	1.10	103	10	60	2	56	
YJ05-44	77.11	77.72	0.95	156	11	40	1	66	

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
YJ05-45	10.82	12.34	1.60	105	14	85	4	56	
YJ05-45	12.34	13.41	1.00	93	9+rubble	62	3	58	
YJ05-45	13.41	14.94	1.57	103	4+rubble	32	2	21	
YJ05-45	14.94	16.15	0.95	79	15+rubble			0	
YJ05-45	16.15	17.68	0.08	5	rubble			0	
YJ05-45	17.68	18.29	0.40	66	rubble			0	43-63' cave
YJ05-45	18.29	19.20	0.18	20	rubble			0	
YJ05-45	19.20	20.12	0.83	90	16+rubble	13	1	14	
YJ05-45	20.12	21.33	0.95	79	12	45	3	37	
YJ05-45	21.33	22.25	0.98	107	14+rubble	36	2	39	
YJ05-45	22.25	22.71	0.32	70	rubble			0	
YJ05-45	22.71	23.62	1.05	115	28			0	
YJ05-45	23.62	24.38	0.65	86	7	34	2	45	
YJ05-45	24.38	25.29	0.30	33	6+rubble	17	1	19	
YJ05-45	25.29	26.82	0.56	37	10+rubble	13	1	8	some loose core fe
YJ05-45	26.82	28.34	1.20	79	18+rubble	25	2	16	
YJ05-45	28.34	29.87	0.60	39	rubble			0	
YJ05-45	29.87	31.39	1.10	72	18+rubble			0	
YJ05-45	31.39	32.92	1.65	108	23	30	2	20	
YJ05-45	32.92	33.83	0.68	75	18			0	
YJ05-45	33.83	35.36	1.30	85	16	45	3	29	
YJ05-45	35.36	36.88	1.45	95	19	10	1	7	
YJ05-45	36.88	37.49	0.50	82	9			0	
YJ05-45	37.49	38.40	0.95	104	11+rubble	16	1	18	
YJ05-45	38.40	39.47	0.98	92	11	12	1	11	
YJ05-45	39.47	40.39	0.82	89	10+rubble			0	
YJ05-45	40.39	40.54	0.32	213	6			0	
YJ05-45	40.54	41.45	0.66	73	7	14	1	15	
YJ05-45	41.45	42.98	1.52	99	28+rubble	16	1	10	
YJ05-45	42.98	44.04	0.98	92	12+rubble	12	1	11	
YJ05-45	44.04	45.57	1.62	106	22	78	3	51	
YJ05-45	45.57	45.72	0.28	187	8+rubble			0	
YJ05-45	45.72	46.33	0.42	69	14			0	
YJ05-45	46.33	47.09	0.65	86	16			0	
YJ05-45	47.09	47.70	0.38	62	11			0	
YJ05-45	47.70	48.16	0.62	135	13	17	1	37	
YJ05-45	48.16	49.68	1.40	92	19	57	4	37	
YJ05-45	49.68	50.14	0.49	107	3+rubble			0	
YJ05-45	50.14	50.90	0.28	37	rubble			0	
YJ05-45	50.90	51.21	0.42	135	11			0	
YJ05-45	51.21	52.73	1.54	101	15	52	3	34	
YJ05-45	52.73	54.25	1.45	95	16	75	4	49	
YJ05-45	54.25	55.78	1.48	97	21	45	3	29	
YJ05-45	55.78	57.30	1.30	86	13	73	4	48	
YJ05-45	57.30	58.83	1.55	101	21	20	1	13	
YJ05-45	58.83	60.35	1.30	86	13	40	1	26	
YJ05-45	60.35	61.87	1.55	102	23	20	2	13	
YJ05-45	61.87	63.39	1.60	105	17	77	4	51	
YJ05-45	63.39	64.92	1.65	108	27+rubble	12	1	8	
YJ05-45	64.92	66.45	1.52	99	9	115	4	75	
YJ05-45	66.45	67.97	1.18	78	15	61	3	40	
YJ05-45	67.97	69.49	1.35	89	22+rubble	36	1	24	
YJ05-45	69.49	71.02	1.62	106	12	111	6	73	
YJ05-45	71.02	71.93	0.86	95	20	16	1	18	
YJ05-45	71.93	72.85	0.92	100	14			0	
YJ05-45	72.85	74.07	1.24	102	12	69	4	57	
YJ05-45	74.07	74.68	0.58	95	15			0	
YJ05-45	74.68	76.20	1.34	88	13	106	4	70	
YJ05-45	76.20	77.20	1.56	156	11	95	6	95	
YJ05-45	77.20	79.25	1.45	71	9	120	4	59	
YJ05-45	79.25	80.16	0.70	77	3	110	3	121	
YJ05-45	80.16	81.69	1.40	92	6	120	4	78	
YJ05-45	81.69	83.21	1.60	105	6	150	4	99	
YJ05-45	83.21	84.73	1.25	82	11	90	3	59	

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
YJ05-45	84.73	86.26	1.60	105	11	95	4	62	
YJ05-45	86.26	87.78	1.65	109	9	100	4	66	
YJ05-45	87.78	89.31	1.46	95	7	120	3	78	
YJ05-45	89.31	90.83	1.40	92	8	105	4	69	
YJ05-45	90.83	92.35	1.55	102	13	100	5	66	
YJ05-45	92.35	93.88	1.48	97	12	105	3	69	
YJ05-45	93.88	95.40	1.35	89	11	100	4	66	
YJ05-45	95.40	96.93	1.42	93	10	120	6	78	
YJ05-45	96.93	98.45	1.62	107	8	135	6	89	
YJ05-45	98.45	99.97	1.51	99	13	110	5	72	
YJ05-45	99.97	101.40	1.50	105	11	90	3	63	
YJ05-45	101.40	103.20	1.52	84	8	140	6	78	
YJ05-45	103.20	104.55	1.48	110	6	130	4	96	
YJ05-45	104.55	106.07	1.60	105	9	140	6	92	
YJ05-45	106.07	107.59	1.55	102	6	140	4	92	
YJ05-45	107.59	109.12	1.48	97	10	80	2	52	
YJ05-45	109.12	110.64	1.40	92	7	107	4	70	
YJ05-45	110.64	112.17	1.25	82	5	120	4	78	
YJ05-45	112.17	113.69	1.50	99	13	110	4	72	
YJ05-45	113.69	115.21	1.35	89	14	50	3	33	
YJ05-45	115.21	116.74	1.30	85	13	37	2	24	
YJ05-45	116.74	118.26	1.40	92	20	35	2	23	
YJ05-45	118.26	119.79	1.65	108	15	37	3	24	
YJ05-45	119.79	121.31	1.47	97	13	62	3	41	
YJ05-45	121.31	122.83	1.55	102	28			0	
YJ05-45	122.83	124.36	1.30	85	10	87	4	57	
YJ05-45	124.36	126.49	1.90	89	7+rubble			0	
YJ05-45	126.49	127.41	1.05	114	rubble			0	cave in 403-415'
YJ05-45	127.41	128.93	1.55	102	rubble			0	core is in the round
YJ05-45	128.93	130.45	1.44	95	4	15	1	10	but all fractured
YJ05-45	130.45	131.98	1.40	92	6			0	
YJ05-45	131.98	133.50	1.49	98	6			0	
YJ05-45	133.50	135.03	1.43	93	8			0	
YJ05-45	135.03	136.55	1.52	100	13	102	5	67	
YJ05-45	136.55	138.07	1.50	99	8	105	5	69	
YJ05-45	138.07	139.59	1.60	105	6	134	4	88	
YJ05-45	139.59	141.12	1.44	94	11	125	5	82	
YJ05-45	141.12	142.65	1.30	85	16	73	5	48	
YJ05-45	142.65	144.17	1.54	101	15	74	3	49	
YJ05-45	144.17	145.69	1.40	92	14	30	2	20	
YJ05-45	145.69	147.22	1.45	95	6	125	4	82	
YJ05-45	147.22	148.74	1.55	102	8	115	6	76	
YJ05-45	148.74	150.26	1.59	105	11	122	5	80	
YJ05-45	150.26	151.79	1.50	98	11	114	6	75	
YJ05-45	151.79	153.31	1.52	100	8	142	6	93	
YJ05-45	153.31	154.84	1.47	96	5	136	4	89	
YJ05-45	154.84	156.36	1.45	95	11	135	3	89	
YJ05-45	156.36	157.88	1.58	104	12	138	5	91	
YJ05-45	157.88	159.41	1.56	102	15	26	2	17	
YJ05-45	159.41	160.93	1.58	104	6	116	4	76	
YJ05-45	160.93	162.46	1.53	100	7	110	4	72	
YJ05-45	162.46	163.98	1.38	91	8+rubble	39	3	26	
YJ05-45	163.98	165.51	1.40	92	rubble			0	
YJ05-45	165.51	167.03	1.50	99	14+rubble	20	1	13	
YJ05-45	167.03	168.25	1.10	90	10+rubble	28	2	23	
YJ05-45	168.25	169.77	1.50	99	rubble			0	
YJ05-45	169.77	171.29	1.35	89	10+rubble	11	1	7	
YJ05-45	171.29	172.82	1.75	114	15+rubble	34	2	22	
YJ05-45	172.82	174.35	1.38	90	18+rubble	13	1	8	
YJ05-45	174.35	175.87	1.10	72	8	72	3	47	
YJ05-45	175.87	177.55	1.48	88	8+rubble	25	1	15	
YJ05-45	177.55	179.07	1.35	89	10+rubble	55	4	36	
YJ05-45	179.07	180.75	1.30	77	25	36	3	21	
YJ05-45	180.75	182.27	1.25	82	5+rubble	22	1	14	

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
YJ05-45	182.27	183.79	1.10	72	7+rubble	17	1	11	cave
YJ05-45	183.79	185.31	1.15	76	6+rubble	32	3	21	
YJ05-45	185.31	186.84	1.35	88	16	52	2	34	
YJ05-45	186.84	188.37	1.55	101	9	130	5	85	
YJ05-45	188.37	189.89	1.35	89	14	90	5	59	
YJ05-45	189.89	191.41	1.40	92	15	70	4	46	
YJ05-45	191.41	192.94	1.57	103	6	147	5	96	
YJ05-45	192.94	194.46	1.60	105	15	55	4	36	
YJ05-45	194.46	195.99	1.38	90	7	29	2	19	
YJ05-45	195.99	197.51	1.25	82	10	45	3	30	

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
TW05-03	6.09	9.14	0.90	30	10+rubble	16	1	5	
TW05-03	9.14	10.06	0.18	20	rubble			0	
TW05-03	10.06	12.49	1.55	64	14+rubble	85	4	35	
TW05-03	12.49	13.72	0.82	67	6+rubble	30	2	24	
TW05-03	13.72	15.24	1.52	100	8	115	4	76	
TW05-03	15.24	16.15	0.59	65	5	32	2	35	
TW05-03	16.15	17.68	1.53	100	8	96	5	63	
TW05-03	17.68	19.20	1.26	83	11	47	2	31	
TW05-03	19.20	20.73	1.45	95	14	118	4	77	
TW05-03	20.73	22.25	1.41	93	8	130	7	86	
TW05-03	22.25	23.77	1.52	100	8	130	4	86	
TW05-03	23.77	25.29	1.38	91	6	120	5	79	
TW05-03	25.29	26.81	1.53	101	6	125	3	82	
TW05-03	26.81	28.35	1.32	86	8	110	5	71	
TW05-03	28.35	29.26	1.47	162	14+rubble	44	3	48	
TW05-03	29.26	31.39	1.20	56	16	52	2	24	
TW05-03	31.39	32.92	1.48	97	25	61	4	40	
TW05-03	32.92	34.44	1.22	80	13	44	2	29	
TW05-03	34.44	35.97	1.11	73	23	12	1	8	
TW05-03	35.97	37.49	1.65	109	35			0	
TW05-03	37.49	39.01	1.25	82	15	74	4	49	
TW05-03	39.01	40.53	1.10	72	14	23	1	15	
TW05-03	40.53	40.69	0.10	63	rubble			0	
TW05-03	40.69	43.59	0.90	31	10+rubble			0	
TW05-03	43.59	45.11	1.15	76	11+rubble	35	2	23	
TW05-03	45.11	46.63	1.65	109	27	14	1	9	
TW05-03	46.63	48.16	1.00	65	10+rubble			0	
TW05-03	48.16	49.68	1.55	102	12	110	6	72	
TW05-03	49.68	51.21	1.09	71	13	22	1	14	
TW05-03	51.21	52.73	1.35	89	9	75	3	49	
TW05-03	52.73	54.25	0.85	56	rubble	10	1	7	
TW05-03	54.25	55.78	1.00	65	rubble	13	1	8	
TW05-03	55.78	57.30	0.95	63	rubble			0	
TW05-03	57.30	58.83	1.48	97	10+rubble	24	2	16	
TW05-03	58.83	60.35	1.25	82	18	62	3	41	
TW05-03	60.35	61.87	1.32	87	25	21	1	14	
TW05-03	61.87	62.94	0.48	45	rubble			0	
TW05-03	62.94	64.00	0.98	92	17	12	1	11	
TW05-03	64.00	64.92	0.87	95	11	14	1	15	
TW05-03	64.92	66.14	1.10	90	16	25	2	20	
TW05-03	66.14	67.97	1.45	79	9	125	6	68	
TW05-03	67.97	69.49	1.48	97	9	135	7	89	
TW05-03	69.49	71.02	1.55	101	8	137	5	90	
TW05-03	71.02	72.54	1.31	86	12	62	5	41	
TW05-03	72.54	74.07	1.47	96	13	85	4	56	
TW05-03	74.07	75.59	1.53	101	16	92	4	61	
TW05-03	75.59	77.11	1.33	88	19+rubble	30	2	20	
TW05-03	77.11	78.64	1.43	93	22	34	2	22	
TW05-03	78.64	80.16	1.32	87	18	68	4	45	
TW05-03	80.16	81.69	1.68	110	28	20	1	13	
TW05-03	81.69	83.10	1.53	109	13	79	5	56	
TW05-03	83.10	84.73	1.38	85	14	65	3	40	
TW05-03	84.73	86.26	1.54	101	16	79	6	52	
TW05-03	86.26	87.78	1.37	90	11	85	5	56	
TW05-03	87.78	89.31	1.20	78	13	66	4	43	
TW05-03	89.31	90.83	1.68	111	26	12	1	8	
TW05-03	90.83	91.44	0.55	90	12			0	
TW05-03	91.44	92.35	0.99	109	18	27	1	30	
TW05-03	92.35	93.88	1.44	94	11	115	5	75	
TW05-03	93.88	95.40	1.42	93	8	98	4	64	
TW05-03	95.40	96.77	1.14	83	28	45	3	33	
TW05-03	96.77	98.79	1.52	75	14	135	7	67	
TW05-03	98.79	99.82	1.45	141	16	100	3	97	

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
TW05-03	99.82	101.49	1.52	91	8	145	7	87	
TW05-03	101.49	103.02	1.58	103	8	145	6	95	
TW05-03	103.02	104.55	1.47	96	12	55	3	36	
TW05-03	104.55	106.07	1.49	98	9	13	6	9	
TW05-03	106.07	107.59	1.42	93	18+rubble	17	1	11	
TW05-03	107.59	108.51	0.75	82	6	60	2	65	
TW05-03	108.51	109.12	0.60	98	13+rubble	18	1	30	
TW05-03	109.12	109.42	0.25	83	rubble			0	
TW05-03	109.42	110.64	0.85	70	rubble			0	
TW05-03	110.64	111.25	0.60	98	8+rubble	15	1	25	
TW05-03	111.25	112.78	1.60	105	8	145	6	95	
TW05-03	112.78	113.69	0.95	104	11	90	5	99	
TW05-03	113.69	115.21	1.47	97	10	90	4	59	
TW05-03	115.21	116.74	1.45	95	20	65	4	42	
TW05-03	116.74	118.26	1.62	107	7	140	6	92	
TW05-03	118.26	119.79	1.65	108	16	70	5	46	
TW05-03	119.79	121.31	1.35	89	13	49	4	32	
TW05-03	121.31	121.92	0.40	66	rubble			0	

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
YJ05-41	0.00	2.13	1.00		R	0			
YJ05-41	2.13	3.65	0.90		R	0			
YJ05-41	3.65	8.22	0.70		R	0			
YJ05-41	8.22	11.27	0.80		R	0			
YJ05-41	11.27	15.84	1.10		R	0.3			
YJ05-41	15.84	17.37	1.10		8	0.6			
YJ05-41	17.37	18.89	1.70		8	1.1			
YJ05-41	18.89	20.42	1.50		8	0.9			
YJ05-41	20.42	21.94	1.40		10+R	0.5			
YJ05-41	21.94	23.46	1.50		20+R	0.35			
YJ05-41	23.46	24.99	1.35		10+R	0.4			
YJ05-41	24.99	26.51	1.20		5+R	0.4			
YJ05-41	26.51	28.04	1.40		15	0.2			
YJ05-41	28.04	29.56	1.00		10+R	0.55			
YJ05-41	29.56	31.08	1.50		15+R	0.2			
YJ05-41	31.08	32.61	1.60		15+R	0.4			
YJ05-41	32.61	34.13	1.40		15	0.75			
YJ05-41	34.13	35.65	1.30		18	0.55			
YJ05-41	35.65	37.18	1.10		R	R			
YJ05-41	37.18	38.70	1.20		5+R	0.2			
YJ05-41	38.70	40.23	1.40		R	0			
YJ05-41	40.23	41.75	1.10		R	0			
YJ05-41	41.75	43.27	1.10		3+R	0.2			
YJ05-41	43.27	44.80	1.20		4+R	0.2			
YJ05-41	44.80	46.32	1.10		12+R	0.2			
YJ05-41	46.32	47.85	1.40		9	0.8			
YJ05-41	47.85	49.37	1.40		12	0.8			
YJ05-41	49.37	50.89	1.50		13	0.5			
YJ05-41	50.89	52.42	1.20		5+R	0.15			
YJ05-41	52.42	53.94	1.10		8+R	0.3			
YJ05-41	53.94	55.47	1.20		R	0			
YJ05-41	55.47	56.99	1.40		16	0.35			
YJ05-41	56.99	58.51	1.50		R	0.1			
YJ05-41	58.51	60.04	1.10		20	0.18			
YJ05-41	60.04	61.56	1.40		25	0.15			
YJ05-41	61.56	63.09	1.40		8+R	0.17			
YJ05-41	63.09	64.61	1.20		16+R	0			
YJ05-41	64.61	66.13	1.20		9	55			
YJ05-41	66.13	67.66	0.80		R	0			
YJ05-41	67.66	69.18	1.20		7+R	0.6			
YJ05-41	69.18	70.71	0.90		5+R	0.2			
YJ05-41	70.71	72.23	1.30		7+G	0		EOH	

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
YJ05-42	0.00	8.53	1.80	21	R	0	0.0		
YJ05-42	8.53	9.14	0.20	33	R	0	0.0		
YJ05-42	9.14	9.75	0.20	33	R	0	0.0		
YJ05-42	9.75	11.27	0.40	26	R	0	0.0		
YJ05-42	11.27	12.80	0.90	59	6+G	0.2	22.2		
YJ05-42	12.80	14.32	1.30	86	8+R	0.2	15.4		
YJ05-42	14.32	15.84	1.40	92	10	0.6	42.9		
YJ05-42	15.84	17.37	1.20	78	8	0.5	41.7		
YJ05-42	17.37	18.89	1.40	92	14	0.7	50.0		
YJ05-42	18.89	20.42	1.30	85	13	0.65	50.0		
YJ05-42	20.42	21.94	1.30	86	10	0.9	69.2		
YJ05-42	21.94	23.46	1.60	105	16	0.4	25.0		
YJ05-42	23.46	24.99	1.40	92	12	0.8	57.1		
YJ05-42	24.99	26.51	1.20	79	20	0.3	25.0		
YJ05-42	26.51	28.04	1.00	65	10+R	0	0.0		
YJ05-42	28.04	29.56	1.20	79	8+R	0	0.0		
YJ05-42	29.56	31.08	1.40	92	7	0.95	67.9		
YJ05-42	31.08	32.61	1.40	92	10	0.4	28.6		
YJ05-42	32.61	34.13	1.60	105	15	0.6	37.5		
YJ05-42	34.13	35.65	1.20	79	18+R	0	0.0		
YJ05-42	35.65	37.18	1.40	92	9	0.85	60.7		
YJ05-42	37.18	38.70	1.30	86	11	0.1	7.7		
YJ05-42	38.70	40.23	1.30	85	14	0.8	61.5		
YJ05-42	40.23	41.75	1.40	92	10	1.1	78.6		
YJ05-42	41.75	43.27	0.90	59	6+R	0.2	22.2		
YJ05-42	43.27	44.80	1.50	98	23	0.3	20.0		
YJ05-42	44.80	46.32	1.60	105	12	0.8	50.0		
YJ05-42	46.32	47.85	1.40	92	14	0.8	57.1		
YJ05-42	47.85	49.37	1.50	99	13	0.4	26.7		
YJ05-42	49.37	50.89	1.40	92	14	0.6	42.9		
YJ05-42	50.89	52.42	1.60	105	11	1.1	68.8		
YJ05-42	52.42	53.94	1.40	92	12	1	71.4		
YJ05-42	53.94	55.47	1.00	65	7+R	0	0.0		
YJ05-42	55.47	56.99	1.20	79	R	0	0.0		
YJ05-42	56.99	58.51	1.00	66	R	0	0.0		
YJ05-42	58.51	60.04	1.60	105	15	0.2	12.5		
YJ05-42	60.04	61.56	1.40	92	12	0.6	42.9		
YJ05-42	61.56	63.09	1.40	92	12	0.9	64.3		
YJ05-42	63.09	64.61	1.50	99	14	0.5	33.3		
YJ05-42	64.61	66.13	1.30	86	10+R	0.1	7.7		
YJ05-42	66.13	67.66	1.30	85	15+R	0.4	30.8		
YJ05-42	67.66	69.18	1.30	86	12+R	0.3	23.1		
YJ05-42	69.18	70.71	1.20	78	15+R	0.4	33.3		
YJ05-42	70.71	72.23	1.40	92	27+R	0.3	21.4		
YJ05-42	72.23	73.75	1.20	79	17	0.4	33.3		
YJ05-42	73.75	75.28	1.20	78	R	0.15	12.5		
YJ05-42	75.28	76.80	1.40	92	20	0.3	21.4		
YJ05-42	76.80	78.32	1.30	86	11+R	0.1	7.7		
YJ05-42	78.32	79.85	1.30	85	8	1.1	84.6		
YJ05-42	79.85	81.37	1.30	86	12+R	0.5	38.5		
YJ05-42	81.37	82.90	1.30	85	10	0.8	61.5		
YJ05-42	82.90	84.42	1.50	99	11	1.1	73.3		
YJ05-42	84.42	85.94	1.30	86	9	0.7	53.8		
YJ05-42	85.94	87.47	1.20	78	10+R	0.4	33.3		
YJ05-42	87.47	88.99	1.25	82	10	0.8	64.0		
YJ05-42	88.99	90.52	1.40	92	7+R	0.4	28.6		
YJ05-42	90.52	92.04	1.20	79	9	0.6	50.0	NO RECOVERY 296-297'	
YJ05-42	92.04	93.56	1.50	99	9	0.9	60.0		
YJ05-42	93.56	95.09	1.40	92	6	1.4	100.0		
YJ05-42	95.09	96.61	1.40	92	10	1.2	85.7		
YJ05-42	96.61	98.14	1.45	95	7	0.9	62.1	1.5' NO RECOVERY	
YJ05-42	98.14	99.66	1.20	79	10+R	0.6	50.0		
YJ05-42	99.66	101.18	1.40	92	18+R	0	0.0		

HOLE #	FROM (m)	TO (m)	TOTAL RECOVERY	% RECOVERY	# BREAKS	TOTAL >/= 10 cm	RQD (# pieces)	RQD %	NOTES
YJ05-42	101.18	102.71	1.40	92	15	0.2	14.3		
YJ05-42	102.71	104.23	1.50	99	11	0.8	53.3		
YJ05-42	104.23	105.76	1.40	92	14	0.6	42.9		
YJ05-42	105.76	107.28	1.10	72	16+R	0	0.0		
YJ05-42	107.28	108.80	1.00	66	R	0	0.0	REAMED BACK DOWN	
YJ05-42	108.80	109.11	0.30	97	R	0	0.0	EOH	

HOLE #	CORE SIZE	DRILLER	DATE STARTED	DATE COMPLETED	LOGGER	DATE LOGGED	AZIMUTH	DIP	ELEVATION	NORTHING	EASTING	LENGTH	TEST DEPTH	TEST DIP uncorrected	TEST DIP corrected
YJ05-41	HQ	Titan	Feb 4	Feb 19	SD	FEB 24	20	-55	869.87	6607215	581942	72.26	NO TEST		
YJ05-42	HQ	Titan	Feb 20	Mar 10	SD	MAR 12	20	-55	869.87	6607214	581945	109.11	NO TEST		
RA05-01	HQ	E.CARON	Oct 23	Oct 29	JIM	NOV 1,2	160	-50	846	6606844	589073	100.5	NO TEST		
RA05-02	HQ	E.CARON	Oct 29	Nov 02	LINDA	NOV 3,4	140	-50	846	6606844	589073	91.13	NO TEST		
RA05-03	HQ	E.CARON	Nov 3	Nov 05	LINDA	NOV 5,6	070	-87	858	6606799	580991	84.73	NO TEST		
TW05-01	HQ	E.CARON	Nov 5	Nov 10	LINDA	NOV 10,11	180	-50	866.6	6607322	582036	60.96	NO TEST		
TW05-02	HQ	E.CARON	Nov 11	Nov 14	LINDA	NOV 13-15	178	-58	866.1	6607317	582041	71.32	NO TEST		
YJ05-43	HQ	E.CARON	Nov15	Nov 21	LINDA/JIM	NOV 17-20		-90	867	6607305	582013	89.61	NO TEST		
YJ05-44	HQ	E.CARON	Nov 22	Nov 28	JIM	NOV 27-29	45	-60	867	6607305	582013	77.72	77	60	53
YJ05-45	HQ	E.CARON	Nov 29	Dec 9	LINDA	DEC 2-10	180	-60	870	6607356	582040	197.51	183.79	64	
TW05-03	HQ	E.CARON	Dec 10	Dec 13	JIM	DEC 13	343	-66	866.9	6607368	582332.5	121.92	121	70	65

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
RA05-01	0.00	3.10	OVERBURDEN				
RA05-01	3.10	19.20	ULTRAMAFIC (**probably Limestone - LD**)	Fine grained, highly altered UM(?), medium hard. Jointing @ 45^{o} tca. From 5.5-6.0m - finer textured, occasional fine veinlets of calcite(?), up to 25% dolomite(?) blebs. From 6.2-6.6m - fine grained up to 70% dolomitic blebs(?), little or no sulphides. 7.6-7.95m - very broken. From 14.5-15.0m - sheared, chloritic slips. From 17.5-19.2m - darker grey with less than 10% carbonates, dry, broken.	calcitic, dolomitic		
RA05-01	19.20	21.80	ANDESITE(?)	Twisted and rehealed with some fine quartz veining and occasional carbonate fragments. Sparse pyrite.			
RA05-01	21.80	40.80	ULTRAMAFIC (**probably Limestone - LD**)	Broken, blocky, as above. Virtually no carbonaceous or calcitic fragments. Twisted with fine quartz veining at all angles. From 25.3-29.6m - dark grey to dark green, badly broken, dry with little or no alteration minerals. From 29.6-31.1m - fine grained as top of hole, competent (calcitic, dolomitic). From 31.1-39.35m - dark grey to dark green blocky ultramafic with considerable coarse pyrite and marcasite throughout section with some crystals to 2 cm - VG in veinlets at 31.6 and 33.9m (**No VG visible, this is the RA silicified breccia zone - LD**). From 39.3-39.7m - light grey-green solid soapstone(?). From 39.7-40.0m - sheared. From 40.0-40.6m - dark grey to dark green with fine pyrite at 60^{o} tca. From 40.1-40.5m - fairly solid twisted ultramafic (dolomitic). From 40.5-40.8m - sheared pea-sized gravel.		At 31.6m - VG in narrow veinlet. At 33.9m - VG in small veinlet.	
RA05-01	40.80	43.60	ULTRAMAFIC (**probably Limestone - LD**)	Fairly competent, fine grained, highly altered ultramafic. Sparse to no sulphides.	calcitic, dolomitic		
RA05-01	43.60	48.80		Broken and blocky, occasional chlorite on breaks, minor carbonate alteration.			
RA05-01	48.80	49.00		Blocky but larger (to 10cm) blocks, medium carbonates.			
RA05-01	49.00	50.20		Blocky as above but little carbonate alteration, chloritic on joints, sparse to no sulphides.			
RA05-01	50.20	51.80	ULTRAMAFIC	Soapstone, medium carbonate alteration.			
RA05-01	51.80	52.25		Gravelly, chloritic, sheared.			
RA05-01	52.25	53.00	ULTRAMAFIC	Chloritic breccia with occasional angular ultramafic fragments to 5cm.			
RA05-01	53.00	53.33		Strong chloritic shear.			
RA05-01	53.33	55.85	ULTRAMAFIC	Chloritic breccia with occasional angular ultramafic fragments to 6cm.			
RA05-01	55.85	56.15	ULTRAMAFIC	Soapstone block?			
RA05-01	56.15	56.30	FAULT	Breccia, angular fragments to 2cm.			

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
RA05-01	56.30	57.70	ULTRAMAFIC	Badly broken, chloritic with some blocks ultramafic to 15cm.			
RA05-01	57.70	57.90	ULTRAMAFIC	Breccia, angular fragments to 2cm.			
RA05-01	57.90	58.40	FAULT	Blocky shear, chloritic.			
RA05-01	58.40	60.80	ULTRAMAFIC	Lightly altered to highly altered ultramafic. From 59.2-59.6m - partially healed breccia.			
RA05-01	60.80	62.05		Blocky shear, chloritic.			
RA05-01	62.05	66.30		Brecciated and sheared, dark green, chloritic, sparse sulphides.			
RA05-01	66.30	68.00	FAULT	Fine grained fault gouge, dark grey with occasional fragments of fine breccia to 2cm.			
RA05-01	68.00	68.50	FAULT	Sheared at 45^o tca, chloritic.			
RA05-01	68.50	69.50	SERPENTINITE	Twisted, fragile serpentinite.			
RA05-01	69.50	70.00	FAULT	Fault gouge, mud.			
RA05-01	70.00	70.60	SERPENTINITE	Serpentinite breccia.			
RA05-01	70.60	70.70	FAULT	Gouge, mud.			
RA05-01	70.70	73.00	SERPENTINITE	Serpentinite breccia, partly healed.			
RA05-01	73.00	74.00	SERPENTINITE	Sheared, blocky serpentinite.			
RA05-01	74.00	81.70	FAULT	Sheared and badly broken. Fault gouge 74.4-75.6 and 80.15-81.7m.			
RA05-01	81.70	82.00	SERPENTINITE	Dark green, solid serpentinite, sparse fine pyrite, magnetite.			
RA05-01	82.00	84.80	SERPENTINITE	From 82-83m - badly sheared and broken. From 83-84.73m - solid, chloritic serpentinite, light green in colour.			
RA05-01	84.80	91.00	SERPENTINITE	Dark green, fine grained serpentinite. Badly sheared from 85.94-86.59m. Fine dark grey to black gouge from 89-89.3m.			
RA05-01	91.00	95.30	SERPENTINITE	Altered serpentinite, light green. From 93.1-94.1m - light green serpentinite with many fine veinlets of calcite at 45^o tca. From 94.1-95.3m - fine grained altered serpentinite(?).	calcitic		
RA05-01	95.30	100.30	SERPENTINITE	Badly sheared and broken, chloritic serpentinite, dark green and fine grained to 97.3m. From 97.3-98m - sandy fault gouge. From 98.2-100.3m - fine sand, gouge with water.			

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
RA05-02	0.00	3.35	OVERBURDEN	Casing, placer tailings.			
RA05-02	3.35	4.05	BASALT	Fine grained, dark green-grey, rounded quartz amygdules to 5mm, hard, broken. Lower contact is broken.			
RA05-02	4.05	20.47	LIMESTONE	Generally light-medium grey, medium grained, occasional mottled white and dark grey (c) sections. Fractured at low < tca. At 4.35m - 10cm inclusion of ultramafic(?), foliated at 45^o tca. Badly broken from 5.48-5.69m, 9.00-9.14m, 19.00-19.40m. Mottled at 8.83-9.00m, 14.50-16.80m. From 9.55-10.22m - fine grained, light green-grey, silicified(?), crackle fractured and healed by quartz-carbonate and black chlorite-carbonate, also from 10.66-11.16 but not as strong, crackle fractures are generally at 30 and 70^o tca.. At 12.20m - 10cm inclusion of fine grained green basalt(?)/ultramafic(?). From 10.66-10.85m - pyrrhotite with minro chalcopyrite as blebbly patches along a weak foliation at ~40^o tca. Lower contact is brecciated and graphitic at ~60^o tca.		Crackle fractures generally at 30 and 70^o tca.	Pyrrhotite to 5% locally, tr chalcopyrite.
RA05-02	20.47	22.24	ANDESITE/DIORITE	Light green, granular, broken with calcite veinlets at 15^o tca.		5 to 10mm calcite veinlets at 15^o tca.	
RA05-02	22.24	24.30	FAULT	Very poor to no recovery. Clay and sand.			
RA05-02	24.30	30.77	**BRECCIA ZONE**	Limestone and carbonaceous argillite breccia, dark grey carbon-rich matrix, hard and silicified with light to medium grey limestone fragments. Pyrite on fractures and occasional blebs to 10% locally. Broken. Lower contact is broken.	siliceous, graphitic		1 to 10% pyrite
RA05-02	30.77	32.23	ANDESITE/DIORITE	Medium grey-green, granular, small anhedral feldspars visible. Narrow low < calcite veinlets. Lower contact is broken.		Occasional narrow calcite veinlet at 10-15^o tca.	
RA05-02	32.23	38.05	**BRECCIA ZONE**	Limestone and argillite breccia zone as above. 30cm limestone clast at 36m. Jim saw VG at 34.15 and 34.80m but I didn't see it. Lower contact is broken ~60^o tca.	silica, graphite		1 to 10% pyrite
RA05-02	38.05	38.65	LIMESTONE	Light grey-green, massive, weakly mottled. Low and high angle cross fractures. No sulphides. Lower contact is sharp at 35^o tca.			
RA05-02	38.65	44.55	DIORITE/GABBRO	Medium grey-green, granular, chlorite-clay on fractures. No sulphides. Around 40.75 and 44.40m brown (biotite altered?) andesite fragments. From 40.38-41.50m - rounded pebbles look like re-drilled mislatch but drillers say sand seam. Lower contact is parallel to foliation at ~85^o tca.			

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
RA05-02	44.55	46.30	ULTRAMAFIC	Moderate MgCb alteration, mdeium grey-green, foliated at 70-90^o tca. At 46m is 8cm inclusion of grey-white limestone. Competent. No sulphides. Lower contact at 50^o tca.	weak to moderate MgCb		
RA05-02	46.30	51.60	GABBRO/DIORITE	As before ultramafic, broken, but some bigger pieces to >10cm. Trace small specks of disseminated pyrite. Lower contact is broken.			trace pyrite
RA05-02	51.60	51.81	ULTRAMAFIC	Foliated at 60^o tca. Leopard spot alteration texture, but smeared out along foliation. Lower contact is broken at 45^o tca.	weak to moderate MgCb		
RA05-02	51.81	52.12	GABBRO/DIORITE	As above. Lower contact is broken.			
RA05-02	52.12	53.00	ULTRAMAFIC	Competent as above but with weak-moderate MgCb and gougy clay-talc sections from 52.25-52.35 and 52.72-53.00m. Lower contact is faulted.	weak to moderate MgCb and moderate talc-clay		
RA05-02	53.00	55.15	GABBRO/DIORITE	With some inclusions of brecciated serpentinized/chloritic ultramafic (or actually alternating sections). Lower contact is broken, may be at 70^o tca.	chlorite, serpentinite		
RA05-02	55.15	65.08	ULTRAMAFIC	Predominantly serpentinite to weakly carbonate altered ultramafic, much faulting with sand and clay-chlorite-talc-serpentine gouge and inclusions of grey-brown diorite-gabbro. Fault gouge at 55.75-56.00, 56.30, 56.60-57.00, 62.48-65.08m. No sulphides. Competent from 57.00-60.00m. Diorite/gabbro inclusions at 55.50-55.70, 56.50-56.60, 61.20-61.40, 62.85-63.15, 64.55-64.75m. Where visible foliation in gouge is at 60-90^o tca. Lower contact is faulted and gougy at ~70^o tca.			
RA05-02	65.08	77.11	GABBRO	Medium to dark grey, granular, medium grained. Xenoliths occasionally visible. Rare small speck pyrite. Occasional dry fracture, occasional hairline white calcite veinlet. Broken, especially from 65.52-67.30m. At 65.60m - 10cm of green chlorite-serpentine sandy gouge at 75^o tca. Lower contact sharp fault at 75^o tca.		At 75.00m - 1cm white calcite veinlet at 50^o tca. At 76.70m - 1-2cm white calcite blebs.	trace pyrite
RA05-02	77.11	78.88	ULTRAMAFIC	Foliated, talc-rich, brecciated, soft and gougy, light-medium green-grey ultramafic. Foliation variable. 1st 10cm minor small quartz fragments with pyrite. Minor quartz fragments at ~78.25m. Lower contact is sharp fault at 70^o tca.	strong talc		2% pyrite locally
RA05-02	78.88	79.85	GABBRO	Fresh, competent as above. Occasional narrow warpy calcite veinlet. Very rare pyrite speck. Lower contact is sharp fault at 80^o tca.			trace pyrite
RA05-02	79.85	81.70	ULTRAMAFIC	Strong talc altered, foliated and faulted. Occasional serpentine band along fractures. Foliation is generally at 60-75^o tca. Lower contact is broken.	strong talc		

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
RA05-02	81.70	87.90	FAULT GOUGE	Grey clay with minor dark fragments. Crumbly to 83.10m but solid clay after that except 85.00-86.20m where there is no to poor recovery. Foliated at 40^o tca. Last 50cm has inclusions of soft mushy dark green serpentinite. Lower contact has fault gouge at ~60^o tca.			
RA05-02	87.90	91.13	SERPENTINITE	Strongly foliated, soft, chlorite gougy. Foliation generally ~45^o tca. Total mush at 89.20-89.60 and 90.70-91.13m.			

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
RA05-03	0.00	7.62	OVERBURDEN	Tricone through to 25' through placer tailings.			
RA05-03	7.62	36.57	ULTRAMAFIC	Weakly serpentinized (melange matrix), swirly foliated, dark hairline chlorite +/or magnetite wisps. Fairly hard, quite blocky and broken especially for first 17m making drilling difficult. Dark green, generally fine grained, occasional narrow 1-2mm calcite veinlets at low < tca, sometimes with minor pyrite and some fractures have abundant pyrite. From 31-36m - occasional pyrrhotite, chalcopyrite specks in matrix. Pyrite increases from 8-14m and from 31-35m to ~1%. Rare narrow 1-2cm chlorite-clay-serpentine gouge along fractures especially near top of hole. Lower contact is broken.		35.00-35.40m - 1cm quartz-carbonate veinlet with minor pyrite at 20^{o} tca. 2 x sub-parallel 1-2mm pyrite veinlets.	0-1% pyrite, locally up to in veinlets Trace pyrrhoti and chalcopyrite.
RA05-03	36.57	39.80	GABBRO/BASALT	Dark green-grey, fine grained with medium grained sections containing poorly visible small anhedral light green feldspar phenocrysts. Last 50cm is broken and mushy. Lower contact is broken and mushy.			
RA05-03	39.80	52.72	FAULT ZONE	Breccia, rehealed or with gougy matrix, foliated soft small chlorite gouge and sections (pieces) of serpentine-andesite-gabbro. From 40.30-40.60m - 2% pyrite blebs mostly on fractures, also at 44.40-44.70 and 45.75-47.00 and ~49.30m, but minor pyrite occurs throughout. Andesitic fragments to 10cm lengths have rare quartz-carbonate veinlets of <1cm, especially at 40.70-42.52, 43.00-43.50 and 51.00-51.62m. Strongly foliated serpentine-chlorite shear (foliated at 50^{o} tca) at 42.52-43.00 and 52.20-52.72m. Siliceous breccia with minor pyrite at 44.80-45.65 and 46.90-47.95m. Black serpentine breccia with chlorite-serpentine on fragment margins and increased pyrite at 44.35-44.80, 45.65-46.10, 46.62-46.80, 52.20-52.72m. Gabbro fragment at 50.20-51.00m. Rest of section consists of small fragments, chlorite-serpentine gouge or brecciated serpentinite. Lower contact is broken but probably parallels foliation at ~55^{o} tca.			1-2% pyrite
RA05-03	52.72	53.52	SERPENTINITE	Dark-medium grey-green, foliated, brecciated, wispy melange matrix. Foliations at 45^{o} tca. Lower contact appears gradational(?).			
RA05-03	53.52	56.38	GABBRO	Dark grey-green-brown, medium to fine grained, occasionally speckled with small anhedral felsic and mafic phenocrysts visible. No sulphides. Blocky and broken. At 55.50m - 5cm serpentine shear gouge at 55^{o} tca. Lower contact is broken.		From 55.90-56.20m - 1 cm quartz-carbonate vienlet runs down core axis.	

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
RA05-03	56.38	66.14	SERPENTINITE	Melange matrix, medium grey-green, talcose sections especially around 56.60m. From 57.83-58.03m - limestone inclusion at 40^o tca. Soft, gougy talc rich sections at 59.70-59.85 and 60.40-61.20m. Dark green, foliated, soft serpentine-chlorite gougy faults (foliated at 50^o tca) at 61.18-62.53 and 65.12-65.50m. Last 50cm is broken and crumbly serpentinite pieces. Lower contact is broken and gradational.	talc sections		
RA05-03	66.14	84.73	SERPENTINITE/PERIDOTITE	Dark green-black, fine grained, relatively massive, more competent ultramafic. Strong black serpentine on all breaks. Occasional narrow calcite veinlets at all angles. Gouge from 67.14-67.40, around 74.06, 79.45-79.80, 80.57-80.70, 82.15-82.45m. Weakly bleached and altered at 77.00-77.20m.			

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
TW05-01	0.00	12.20	OVERBURDEN	Placer tailings			
TW05-01	12.20	12.90	BASALT to DIABASE	Badly broken, weakly hematitic, dark grey-green, occasional narrow quartz-carbonate veinlet. Occasional speck pyrite. Lower contact is broken	weak hematite		trace pyrite
TW05-01	12.90	15.35	BRECCIA	Serpentinite/diabase brecciated with total chlorite gouge. (outcrop/subcrop?) Badly crushed and crumbly with muddy gouge sections. Dark green-grey.			
TW05-01	15.35	18.35	SERPENTINITE	Dark green, soft and foliated with chorite-talc gouge especially from 15.35-15.55m and last 30cm. Lower contact is broken.	chlorite-talc		
TW05-01	18.35	18.75	ANDESITE	Medium grey-brown, fine grained, fractured with calcite and minor quartz on fractures, other fractures have chlorite-talc. No pyrite. Lower contact at 75^{o} tca.			
TW05-01	18.75	19.20	ULTRAMAFIC	Strong talc altered, light grey-green ultramafic. Foliated at ~50^{o} tca. Lower contact is broken.	strong talc		
TW05-01	19.20	19.70	ANDESITE/BASALT	Fine grained, dark green-grey volcanic with 10% white quartz-carbonate veinlets to 2-3cm at low angles to core axis. No sulphides. Lower contact is faulted and gougy with no orientation visible.			
TW05-01	19.70	20.73	FAULT	Predominantly medium grey serpentine-chlorite-talc gouge with andesite and quartz fragments at ~30^{o} tca. Lower contact is broken			
TW05-01	20.73	21.15	NO CORE	Rounded pebbles, fallback from mislatch.			
TW05-01	21.15	24.79	BASALT/GABBRO/DIABASE	Medium grey, fine to medium grained, hematite and rarely calcite on hariline fractures. Pink spots (filled amygdules? Or anhedral feldspar phenocrysts?). Lower contact is broken.	weak hematite	At ~22.80m - 2 x 5mm quartz-carbonate-hematite veinlets at 85^{o} and 50^{o} tca.	
TW05-01	24.79	27.00	NO CORE	Rounded pebbles, fallback from mislatch.			
TW05-01	27.00	30.00	ULTRAMAFIC	Strong FeCb/talc altered, orange and white mottled ultramafic. Silica as veinlets and pervasive from 27.50-28.25m. Gougy from 28.50-29.00m. Broken, soft and crumbly from 29.00-29.50m. Last 20cm is grey with no FeCb. Lower contact is broken.	Strong FeCb, strong talc, local strong silica		

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
TW05-01	30.00	60.96	BASALT/GABBRO/DIABASE	Medium grained, with small mafic phenocrysts visible, medium grey, occasional calcite and hematite on hairline fractures. Rare small bleached patch with minor disseminated pyrite. Rounded mislatch fallback at 40.54-41.00, 43.89-44.90, 48.55-48.90, 50.15-50.29, 54.35-54.80m. Bleached to slightly brown coloured with minor pyrite at 56.69-56.85m around a quartz veinlet, and from 42.00-46.50m (off and on) with increased by still very minor narrow quartz-carbonate veinlets. At 54.85-56.28m - inclusion of broken, mushy carbonate altered ultramafic.		At 33.00m - 1.5cm quartz-calcite veinlet at 80^{o} tca. At 33.90m - 0.5cm quartz-carbonate veinlet at 35^{o} tca. At 46.00m - 6-8cm rusty quartz vein at 40^{o} tca. At 55.70-55.80m - white calcite veinlet pieces to 3cm in broken rubble. At 56.05-56.28m - broken with 5-8cm quartz-carbonate vein pieces at low angles to core axis. At 60.25m - 0.5cm quartz veinlet at 25^{o} tca. At 60.90m - 1cm quartz-carbonate-hematite veinlet at 80^{o} tca.	trace pyrite

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
TW05-02	0.00	10.67	OVERBURDEN	Placer tailings.			
TW05-02	10.67	12.79	ANDESITE	Orange-grey-white, generally fine grained, moderate FeCb alteration. **From 10.67-11.58m - abundant VG specks to 5mm, disseminated and on fractures** (could this be surface placer influence?? - VG is on inside cut surfaces). **From 10.80-11.05m - is probably 2-3% VG** (see photos). Broken from 11.58-12.79m. Small sericite altered phenocrysts, occasional green mica on fractures along with rusty weathering. From 12.60-12.79m - soft serpentine-chlorite gouge. Lower contact is broken.	moderate FeCb, moderate silica	From 11.40-11.58m - irregular quartz veins to 2cm. Narrow quartz-carbonate veinlets and fractures with rust @ ~5^{o} tca and 80^{o} tca.	trace pyrite, **mucho VG**
TW05-02	12.79	14.55	ULTRAMAFIC	Orange and white, strong FeCb alteration, weak to strong talc or minor silica locally. Mottled to foliated. At 13.00m - foliation at 30^{o} rca. Soft and gougy from 14.15-14.55m. Lower contact is gougy and brecciated but appears to be ~90^{o} tca.	Strong FeCb, strong talc, local silica		
TW05-02	14.55	14.97	ANDESITE BRECCIA	Breccia, broken, faulted and gougy, especially last 20cm. Lower contact is warpy along gouge at ~70^{o} tca.			
TW05-02	14.97	15.60	ULTRAMAFIC	Orange, FeCb altered, fine grained, foliated (may be carbonatized andesite). Foliation at 50^{o} tca. Lower contact is broken.	moderate to strong FeCb		
TW05-02	15.60	17.20	ANDESITE	Medium grey to minor grey-brown, fine grained, totally crumbly mush from 15.75-16.75m. At 16.85m - 8cm inclusion of orange FeCb and silicified ultramafic at 40^{o} tca. Lower contact at ~45^{o} tca.			
TW05-02	17.20	17.90	ULTRAMAFIC	Orange, grey and white, mottled and foliated. Foliation at 55^{o} tca. No talc except for last 8cm where foliation is stronger, just above contact. Lower contact is foliated and faulted (sheared) at 55^{o} tca.	moderate FeCb		
TW05-02	17.90	18.20	DIABASE(?)	Dark green, very soft, strongly foliated and serpentinized. Lower contact is broken.	strong chlorite and serpentine		
TW05-02	18.20	21.00	ANDESITE	Medium grey, occasionally green or brown, fine grained, broken, brecciated and mushy gouge. No competent pieces. Rare narrow (<0.5cm) quartz-carbonate veinlets have altered pyritic haloes. From 19.80-20.55m - rock is green-grey, not pyrite or bleaching. From 20.55-21.00m - pyritic again with gougy mush containing small quartz fragments aligned at ~35^{o} tca. Lower contact at 40^{o} tca.		Rare narrow (<0.5cm) quartz-carbonate veinlets at various orientations.	trace to 1% pyrite

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
TW05-02	21.00	22.90	ULTRAMAFIC	Orange, strong FeCb alteration, some mottled or foliated sections with quartz-carbonate veining. From 21.00-21.30m - foliated at low angle tca. From 22.40-22.90m - silicified with quartz flooding especially last 30cm and broken quartz-carbonate veinlets for 1st 30cm. Lower contact is faulted and gougy at ~30^{o} tca.	strong FeCb, local silica	At 21.35m - 1cm white quartz-carbonate veinlet (vuggy) at 30^{o} tca.	
TW05-02	22.90	24.00	SERPENTINITE	Totally serpentinized, dark green, slippery, crumbly, faulted (may be diabase?). Lower contact is broken.	strongly serpentinized		
TW05-02	24.00	27.28	ANDESITE	Medium grey to grey-brown, fine grained. Minor disseminated pyrite, especially in grey bleached sections around narrow quartz veinlets (24.00-24.40m). Lower contact is broken.		At 24.00-24.40m - narrow quartz veinlets at 20^{o} tca. At 24.69-25.18m - 2-3cm white quartz vein with rusty margins runs down core axis at 10-20^{o} tca. At 25.85m - 1cm quartz-carbonate veinlet at 15^{o} tca. At 26.00-27.28m - quartz vein pieces from 1-3cm in broken sections especially from 26.80-26.95m.	trace to 1% pyrite
TW05-02	27.28	27.85	QUARTZ VEIN	White quartz-carbonate vein with breccia sections. Trace pyrite. Carbonate>quartz. Orange-brown FeCb inclusions. Lower contact is broken.			trace pyrite

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
TW05-02	27.85	43.93	ULTRAMAFIC	Orange with grey-white mottled sections. Moderate to strong FeCb alteration. Occasionally foliated at 35-45^o tca. No talc. Sections of silica flooding and rare white quartz-carbonate veinlets. From 31.24-31.90m - lighter coloured silicified zone (nearly listwanite) with minor mariposite. From 28.00-28.35, 28.80-28.90 and 31.10-31.25m - soft and crumbly. From 37.00-44.00m - very intense FeCb alteration. Very crumbly from 38.15-38.45, 38.55-38.65, 38.90-39.00, 39.20-39.50, 39.80-39.93, 40.50-40.80 and 41.35-41.50m. 2 light-medium grey inclusions of bleached andesite(?) at 44.00-44.35m (upper contact is fault gouge at 30^o tca) and 45.70-46.00m (lower contact is faulted at 80^o tca) - below this second interval is 30cm of silicified FeCb ultramafic with 20% quartz-carbonate veining. From 46.90-47.45m - no orange alteration only grey moderate MgCb alteration, also from 47.95-49.20m where rock is more competent and from 49.50-49.85m. Lower contact is faulted with narrow gouge at 35^o tca.	strong to very strong FeCb, local MgCb, local strong silica	Throughout this interval are occasional <0.5cm grey quartz veinlets at 80^o tca. At 28.15m - 1.5cm quartz-carbonate veinlet, broken, at 30^o tca. At 29.00m - 1cm warpy white quartz veinlet at 40^o tca. **At 33.55m - 1.5cm quartz veinlet with VG specks at 35^o tca**, cut off by 1cm warpy quartz veinlet at 55^o tca. At 34.00m - 1.5cm banded quartz-carbonate (orange and white) veinlet at 15^o tca. At 36.27m - 1cm white quartz-carbonate veinlet at 25^o tca. At 39.90m - 1cm white quartz-carbonate veinlet at 40^o tca. At 41.32m - 0.5cm quartz-carbonate veinlet at 70^o tca. At 44.30m - 4cm white quartz-carbonate vein at 40^o tca. From 46.15-46.40m - quartz-carbonate stockwork at 65-90^o tca.	**VG in veinlet at 33.55m**
TW05-02	43.93	52.15	ANDESITE	Medium-dark grey, fine grained (may be diabase?) with tiny beige feldspar laths, fractured. Minor fine grained disseminated pyrite in bleached sections around quartz veinlets. At 51.10m - 6cm patch of FeCb alteration. Lower contact is faulted with orange FeCb at 40^o tca.	patchy FeCb	At 50.08m - 0.5cm carbonate-quartz veinlet at 80^o tca. At 50.95m - 2cm warpy white quartz-carbonate vein. At 51.00-51.10m - 1cm quartz veinlet running down core axis at 15^o tca. At 51.90m - 0.5cm white quartz-carbonate veinlet at 80^o tca. At 52.00m - 1.5cm grey and white rusty quartz-carbonate veinlet at 80^o tca.	trace to 1% pyrite locally
TW05-02	52.15	61.46	ULTRAMAFIC	Moderate MgCb alteration, grey and white mottled with sections of orange FeCb alteration at 52.25-53.15, 53.45-55.41, 57.11-57.73, 58.10-58.20, 58.31-58.55, 58.75-59.06, 60.22-60.70 and 61.30-61.46m. Competent. Minor grey talc gouge at 59.15m at 45^o tca. Lower contact is broken but sharp at 75^o tca.	Moderate MgCb, moderate FeCb, weak-moderate talc	At 60.70m - 1.5cm quartz-carbonate veinlet at 80^o tca.	

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
TW05-02	61.46	71.00	BASALT	Medium to dark grey, generally fine grained but with some granular sections visible containing small mafic phenocrysts. Weak hematite on fractures. Occasional pyrite in bleached sections around narrow quartz veinlets. Lithic(?) fragments, subrounded and dark to 2cm, especially from 67-69m. Around 64m - beached brownish but less veining occurs after this 10cm brown section (almost looks like rock changes from andesite to basalt/diabase, but may just be an alteration change). Lower contact at 35^{o} tca, broken.	weak hematite	At 62.20m - 6cm quartz-carbonate breccia vein at 55^{o} tca. At 62.50-62.70m - 3-6cm brecciated quartz-carboante vein at 20^{o} tca running down core. At 62.70-62.90m - 0.5cm white quartz-carbonate veinlet at 10^{o} tca - may be an extension of the previous vein. 63.00-63.55m - 1-6cm quartz-carbonate breccia vein running down core axis. At 63.80-64.10m - quartz vein pieces in broken section. At 65.60 and 65.67m - 2 x 0.5cm white quartz-carbonate veinlets at 80^{o} tca. Around 66.10m - wispy quartz-carbonate veinlets at various orientations. At 67.85m - 1-3cm white quartz-carbonate vein at ~85^{o} tca. At 69.04m - 1.5cm grey-white quartz-carbonate veinlet at 90^{o} tca. At 70.20-70.40m - 1.5cm quartz-carbonate veinlet at 15^{o} tca. At 70.75-70.85m - 1cm white quartz-carbonate vein pieces in broken core at ~80-90^{o} tca.	trace to 1% pyrite locally
TW05-02	71.00	71.32	ULTRAMAFIC	Soft, crumbly, moderate to strong orange FeCb alteration.	moderate-strong FeCb		

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
YJ05-43	0.00	8.52	OVERBURDEN	Placer tailings.			
YJ05-43	8.52	23.25	SERPENTINITE	Dark grey-green, with wispy orange-brown FeCb veinlet networks - weak to moderate indicating intensity of alteration. Broken from 8.53-9.45, 12.80-13.11, 17.60-18.00, 22.20-22.65m. Stronger FeCb networks at 14.35-14.75, 17.00-18.60, 19.05-19.55, 21.90-22.20m. At 15.70-16.00m - round concentrically banded dark brown to orange spots of FeCb to 2cm. From 18.60-19.10m - FAULT - light to dark grey-green, soft, gougy at 20^o tca (upper contact) and 80^o tca (lower contact). From 19.80-20.00m - light grey, talc rich, soft shear at ~90^o tca. From 22.80-23.25m - soft, light-medium grey-green sheared ultramafic - fault contact. Lower contact is broken and gougy.	weak-moderate FeCb, local moderate talc	At 16.75-16.90m - 1-3cm white warpy quartz-carbonate veinlet running down core axis. At 18.15-18.60m - 3-6cm white broken quartz-carbonate vein at ~20^o tca.	
YJ05-43	23.25	25.20	DIABASE	Dark green-black, fine grained, tiny feldspar beige laths. Totally soft chlorite gouge with rock fragments to 24m. Weak hematite on fractures. Dark green gouge at 24.50m. Drill cave at 24.84-24.94m. Lower contact is faulted with talc gouge, warpy at 80^o tca.	weak hematite		
YJ05-43	25.20	32.76	SERPENTINITE	Dark green, relatively competent and blocky, strong serpentine on fractures especially for 1st metre. Broken with strong serpentine and gougy chlorite for last 50cm. Lower contact is broken and gougy.			
YJ05-43	32.76	35.10	DIABASE	Dark grey-green, badly broken, tiny leucoxine beige laths. Hematite on fractures. From 34.14-35.10m - is total fall back cave re-drilled rubble. Lower contact is gougy and broken.	moderate hematite on fractures		
YJ05-43	35.10	35.97	SERPENTINITE	Light to dark green, minor FeCb on fractures. Foliated at 35-45^o tca. 1st 40cm is broken and soft.	weak FeCb	At 35.60m - 3-4cm quartz-carbonate vein at 45^o tca. At 35.68m - 1-2cm quartz-carbonate-FeCb veinlet at 25^o tca.	
YJ05-43	35.97	36.10	RUBBLE	Between these footage blocks is 2 metres of rounded drill fallback pebbles, predominantly diabase but should only equal about 15cm of missing core.			
YJ05-43	36.10	43.45	SERPENTINITE	Medium grey-green, minor white carbonate and orange FeCb wispy irregular veinlets. Foliated shear at 38.40-38.75m at 45^o tca. From 41.70-43.45m - FeCb alteration with 1-2 cm quartz-carbonate veinlet running down core axis - FeCb is alteration around veinlet. Lower contact is gradational.	local moderate FeCb	At 41.70-43.45m - 1-2 cm quartz-carbonate veinlet running down core axis.	

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
YJ05-43	43.45	46.78	ULTRAMAFIC	Weak to strong MgCb and moderate talcose altered ultramafic, light grey-green, mottled. Gougy and soft with abundant magnetite at 43.95-44.80m. Lower contact is sharp at 65^{o} tca.	weak to strong MgCb, moderate talc		strongly magnetic
YJ05-43	46.78	47.08	BASALT	Dark grey-green, fine grained, competent, with wisps of pyrite on fractures and as veinlets to 10%. Wisps are generally at 10-15^{o} tca, veinlets at various orientations. Lower conact is sharp at 70^{o} tca.			10% pyrite
YJ05-43	47.08	52.73	ULTRAMAFIC	Altered ultramafic as above. From 51.70-52.73m - soft and gougy at 30^{o} tca. Lower contact at 45^{o} tca.	weak to strong MgCb, moderate talc		
YJ05-43	52.73	53.50	SERPENTINITE	Medium-dark green-grey, typical serpentinite. Lower contact is gradational/faulted(?).			
YJ05-43	53.50	62.70	ULTRAMAFIC	Altered ultramafic, strong MgCb and talc, soft and gougy fault zone, foliated at 40-50^{o} tca. Strongest gouge is from 53.50-55.30m with light and dark coloured rounded clasts to >5cm aligned at 20^{o} tca. Other gougy zones are 61.25-62.20 and 59.00-60.30m. Occasional small white quartz-carbonate fragments in gouge. Lower contact is broken.	strong MgCb and talc		
YJ05-43	62.70	73.05	SERPENTINITE	Medium-dark green-grey, blocky. From 67.30-67.40m - is >1m of sand and muck. From 67.40-70.30m - brecciated, fragments to 1cm, rehealed. From 70.30-72.84m - dark green serpentinite with numerous narrow veinlets. From 72.84-73.05m - transitional contact zone, change from serpentinite to basalt?			
YJ05-43	73.05	78.10	BASALT	Mud and clay with rubble. More competent basalt at 73.05-73.20m. From 73.20-74.07m - fine grained, dark grey basalt with chlorite on fracture planes. From 74.07-75.10m - blocky, dark green, fragmented. From 75.10-78.10m - light grey basalt, rubble from 75.59-76.20m and from 76.51-76.80m.			
YJ05-43	78.10	82.91	SERPENTINITE	Dark green, minor veinlets. From 79.13-81.00m - transitional contact zone basalt to serpentinite with clay and sand from 80.16-80.20m. From 81.00-82.91m - light green to grey with quartz veinlets. From 82.65-82.91m - 90% clay, light grey.			

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
YJ05-43	82.91	89.61	BASALT	From 82.91-83.50m - blocky with heavy chlorite on joints at 60o tca. From 83.50-85.60m - competent with occasional narrow quartz veinlets. From 85.60-89.41m - blocky, more chloritic on joints from 87.33m onwards. From 89.41-89.61m - clay gouge predominant. Hole abandoned at 89.61 with rods stuck.			

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
YJ05-44	0.00	13.70	OVERBURDEN	Placer tailings.			
YJ05-44	13.70	19.60	SERPENTINITE	Weakly FeCb altered serpentinite with lacey FeCb pattern. Grey-green. Occasional fine pyrite. Badly broken from 14.00-19.60m. From 16.60-17.27m - reasonably competent.	weak FeCb		trace pyrite
YJ05-44	19.60	23.00	ANDESITE	Altered, light grey to grey-green in colour. Radiating pattern of fine veinlets with brown FeCb from 19.78-20.12m - competent. From 20.20-20.42m - fault gouge. Badly broken from 20.42-22.24m. From 22.24-22.32m - clayey gouge.		At 20.12-20.20m - quartz carbonate vein at 45^{o} tca.	
YJ05-44	23.00	24.40	SERPENTINITE	Brecciated and sheared serpentinite, badly broken, chloritic.			
YJ05-44	24.40	26.45	DIABASE	Altered, fine grained grey diabase, hematite on fractures. Badly broken from 24.40-25.75m. Chlorite on joints. From 25.75-26.45m - fairly competent, light grey in colour, less chlorite and hematite.	weak hematite		
YJ05-44	26.45	33.04	SERPENTINITE	Sheared, broken weakly MgCb altered serpentinite, light-medium green. From 26.45-26.60m - sheared with gouge. From 26.60-29.95m - competent with some FeCb veinlets. From 29.95-30.78m - clayey, broken with FeCb. From 30.78-33.04m - more altered, grey-green with considerable lacey pattern of fine veinlets with brown FeCb.	weak FeCb		
YJ05-44	33.04	34.29	FAULT	Sheared, altered, faulted ultramafic. Contacts at 45^{o} tca. Considerable magnetite as isolated grains.			strong magnetite
YJ05-44	34.29	77.72	BASALT	Fine grained, grey, basalt (andesite?), chloritic on joints. From 34.90-40.84m - extremely blocky, 80% chorite and clays, some fine quartz veinlets at 35.81-36.00m. From 40.84-45.77m - occasional fine quartz veinlets with minor fine pyrite. From 53.04-54.66m - sheared and broken with dark green chlorite, considerable fine pyrite on joints. From 54.66-73.00m - generally dry, competent basalt with joints at 45^{o} tca. From 73.00-74.80m - dark green, sheared basalt, high chlorite, medium pyrite. At 76.24m - 6cm wide shear with quartz veinlets to 1cm and minor pyrite at 60^{o} tca.		At 74.30m - 1cm chlorite and 40% pyrite veinlet at 60^{o} tca.	local pyrite

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
YJ05-45	0.00	10.85	CASING - no core	Placer tailings			
YJ05-45	10.85	13.30	SERPENTINITE	Dark green with wispy carbonate veinlets, some orange FeCb alteration for 1st metre. 1st 35cm is weakly silicified. From 12.65-12.90m - soft, gougy. From 12.95-13.20m - bleached to light green-grey - footwall alteration to vein at 12.90m. From 13.20-13.25m - foliated and slightly gougy with foliation at 40^{o} tca. Lower contact is broken.	weak FeCb, local silica	At 12.90m - 5cm white quartz-carbonate veinlet at 30^{o} tca.	
YJ05-45	13.30	15.15	DIABASE	Dark grey-green, broken, tiny laths, weak hematite and moderate serpentine on fractures. From 14.75-14.95m - soft, gougy and serpentinized at ~80^{o} tca. Lower contact is broken.	weak hematite		
YJ05-45	15.15	16.15	ULTRAMAFIC	Light green-grey, strong talc-carbonate altered ultramafic. Soft and friable to massive. Magnetite grains visible. Chalky texture. Lower contact is broken.	strong talc and MgCb		magnetite
YJ05-45	16.15	36.36	BASALT	Fine grained, dark grey, generally badly broken with short (up to 20cm) competent sections. Relict altered (biotite) phenocrysts are present along with amygdules. Pyrite is in the centre of a few dark blebs that look like lithic fragments(?), especially from 27.00-28.00, 30.25-30.35, 33.60-34.00, 35.30-36.00m. Serpentine and talc is present on fractures. Lower contact has 10cm serpentine gouge at ~50^{o} tca.			trace to 1% pyrite locally
YJ05-45	36.36	39.25	GABBRO	Looks similar to above basalt, with no sulphide and slightly coarser grained. Phenocrysts are altered. Gougy medium green serpentine on fractures. Lower contact is broken.			
YJ05-45	39.25	39.85	ULTRAMAFIC	Light green-grey bleached, MgCb/talc altered ultramafic. Weakly foliated at ~90^{o} tca. Gougy bands. Lower contact is gougy and broken.	moderate MgCb and talc		
YJ05-45	39.85	41.00	GABBRO/BASALT	Gabbro/basalt as above. Lower contact is broken.			
YJ05-45	41.00	41.60	ULTRAMAFIC	Altered ultramafic as above, but slightly less altered. Last 30cm is broken, gougy serpentinite. Lower contact is broken.	Moderate to weak MgCb and talc		
YJ05-45	41.60	43.83	SERPENTINITE	Dark green, fine grained ultramafic, broken, chlorite-talc on fractures. Inclusions of 15cm pieces of dark grey basalt/diabase at 42.30 and 43.12m. Lower contact is broken and strongly serpentinized.			

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
YJ05-45	43.80	75.00	BASALT	Massive, dark grey, fine grained, slightly more competent. Blocky and broken with minor gouge up to 51m. Trace pyrite as tiny specks and blebs at 51.28, 57.30-57.40, 59.00-60.00 and 69.00-75.00m. Patchy brown biotite altered sections at 58.00-62.00m. Note: small altered (biotite-sericite) phenocrysts visible throughout (basalt or gabbro/um). Lower contact is sharp at 45^o tca.	biotite	At 46.00m - 6cm crushed quartz-pyrite-chlorite gouge vein @ 35^o tca, crossed by 0.5cm white quartz-carbonate at 50^o tca. At 49.00-49.30m - hairline carbonate veinlets at 80^o and 20^o tca. At 53.95-54.25m - 0.5cm wispy white calcite veinlet at 10^o tca. At 71.70m - 1cm pyrite veinlet at 55^o tca.	up to 1% pyrite locally
YJ05-45	75.00	94.78	ULTRAMAFIC	Light-medium grey-green MgCb altered ultramafic with weak talc on fractures. 1st 40cm is foliated at 40-60^o tca with 20% white quartz-carbonate veinlets following foliation and minor pyrite. At 77.90-78.04m - dark grey, fine grained, massive, talc-rich differentiation, foliated at 10-20^o tca with sharp lower contact at 25^o tca. At 93.80m - 10cm gouge as above at 30^o tca. Last 1m is soft, gougy talc-chlorite with occasional ultramafic fragments. 3cm grey clay gouge at lower contact at ~40^o tca.	moderate MgCb and weak talc	At 76.35m - 1.5cm white carbonate-talc veinlet at 20^o tca.	trace pyrite
YJ05-45	94.78	109.12	SERPENTINITE	Medium-dark green-grey, network calcite veinlets to 5% locally at all orientations. From 94.78-97.83m - FAULT - chlorite gouge, soft, occasional fragments or competent core piece, foliated at ~50^o tca. Lower contact of fault zone is 55^o tca. 1st 20cm is totally crumbly serpentinite. Talc visible on some fractures. 97.83-101.00m - broken. Lower contact is broken.		At 105.33m - 2-3cm warpy, vuggy, white calcite vein at ~75^o tca.	
YJ05-45	109.12	109.62	DIABASE	Diabase dyke, dark grey-black, broken and gougy. Small fragments have relict tiny beige phenocrysts. Grey and dark green gouge. Lower contact is sharp with fault gouge at 45^o tca.			

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
YJ05-45	109.62	124.62	SERPENTINITE	As before diabase dyke. From 113.65-114.40m - brecciated, hard with ~50% quartz-carbonate stockwork around serpentine fragments - last 30cm is badly shattered. From 114.40-115.70m - still silica-carbonate breccia or veinlets, ultramafic is medium grey (no green), badly broken with some chlorite gouge on breaks. At 115.70m - contact of breccia zone is at 20^{o} tca then rock returns back to regular green-grey serpentinite. AT 123.40-124.62m - brecciated, gougy contact area with occasional quartz-carbonate fragments in gouge. At 123.70m - 1cm white talc gouge at 35^{o} tca. Lower contact is broken but may be at 60-70^{o} tca.	silica-carbonate in breccia zone	At 115.70-115.80m - warpy, low angle quartz-carbonate veinlets. At 117.10-117.30m - broken, with quartz-carbonate stockwork. At 123.38m - 1cm white quartz-carbonate offset veinlet at 70^{o} tca.	
YJ05-45	124.62	136.11	LAMPROPHYRE DYKE	Medium-dark grey-brown, dull, badly broken, very soft and altered. Bronze phlogophyte phenocrysts. Strongly chloritic to totally serpentinized, especially for 1st 3m. Drillers having "sand" problems which is just the crushed lamprophyre. Light green-white talc gouge on fractures, lots of slips. Fractures are at various orientations but 60 x 45^{o} is common. From 134.70-136.11m - crushed and gougy with occasional white quartz-carbonate fragments. Lower contact has 1-3cm white to light grey talc-clay gouge at 35^{o} tca.		At 131.28-131.70m - 1cm carbonate-chlorite veinlet, broken, at 5^{o} tca.	
YJ05-45	136.11	157.62	SERPENTINITE	Dark green with weakly talcy (soapstone) intervals. Fairly competent. Lots of wispy carbonate veinlets and small light green talc spots. From 144-146m - pyrrhotite in quartz-carbonate veinlets to 1%. From 144.27-144.50m - inclusion of brown carbonate at 35^{o} tca and 15cm grey-green gouge below it. At 145.55m - 15-20cm lighter green talc band at 45^{o} tca. From 148-149m - slightly more warpy quartz-carbonate veinlets, also from 151.70-152.00m. From 156.10-156.50m - soft talcy and crushed and gougey with minor white quartz-carbonate fragments. From 156.50-157.62m - slightly lighter green, weak MgCb alteration(?). Lower contact is ~70^{o} tca, sharp and frozen.	weak talc	At 54.45m - offset 0.5cm grey quartz veinlet at 30^{o} tca with minor pyrrhotite.	1% pyrrhotite
YJ05-45	157.62	159.10	DIABASE	Diabase (to andesite), medium grey-green, fine grained, tiny leucocine laths, broken, soft. From 157.90-158.45m - quartz-carbonate as broken offset veinlets and blebs to 10%. Last 20cm is shattered and gougy. Lower contact is broken.		From 157.90-158.45m - quartz-carbonate as broken offset veinlets and blebs to 10%.	

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
YJ05-45	159.10	159.90	ULTRAMAFIC	Weak to moderately MgCb altered and serpentinized ultramafic. Magnetite grains visible. Soft with weak talc gouge. Lower contact is sharp at 40^o tca.	moderate MgCb and talc		moderately magnetic
YJ05-45	159.90	162.05	FAULT	Medium grey gouge with rounded light and dark fragments and occasional small pyrite cube. Weak gouge alignment at 35-40o tca. Soft. Lower contact is broken.			trace pyrite
YJ05-45	162.05	162.36	DIABASE	Diabase dyke, dark green, granular, hematite on fractures with serpentine. Tiny beige laths. Lower contact is broken.	weak hematite		
YJ05-45	162.36	163.08	ULTRAMAFIC	As from 159.10-159.90m - with occasional small white quartz-carbonate broken veinlet piece in gougy sections. Lower contact is sharp at 60^o tca with 2cm dark green, fine grained, soft, talc-rich band.	moderate MgCb and talc		moderately magnetic
YJ05-45	163.08	164.48	BASALT	Medium grey-grown to grey-green, amygdules of dark grey quartz(?). Occasional small mafic phenocrysts visible. Badly broken. Small quartz-carbonate veinlets and trace disseminated pyrite. Lower contact appears graditional in broken rubble.			trace pyrite
YJ05-45	164.48	171.80	DIABASE	Soft, dark grey-green, badly broken, beige laths. Strong chlorite-serpentine on breaks with local hematite. Occasional 0.5cm white quartz-carbonate veinlet often at low angle tca. Lower contact is sharp at 55^o tca.	serpentine, hematite		
YJ05-45	171.80	172.30	ULTRAMAFIC	FAULT - ultramafic, light grey, MgCb and talc altered with grey clay gouge. Crushed quartz pieces and pyrite in gouge. Lower contact is gougy and irregular.	Strong MgCb and talc	crushed quartz	0.5% pyrite
YJ05-45	172.30	175.87	DIABASE	Diabase dyke as from 164.48-171.80m. Occasional pyrite cube. Lower contact is in fault gouge.	weak hematite		trace pyrite
YJ05-45	175.87	187.00	ANDESITE	Badly broken and incompetent, shattered where hard (silicified) or caught up as fragments in gougy shear clays. 2-3% fine disseminated pyrite throughout. Gougy sections from 175.87-182.40, 18.70-180.50, 181.60-182.40, 186.10-186.30, 186,75-187.00m. Strongest silicification with 10-30% quartz veining at various orientations but many at low angle tca is from 182.50-186.50m (this section should return good assays). Lower contact is gougy and irregular.	silicified	182.59-186.50m - 10-30% quartz veining at various orientations but many at low angles tca.	2-3% pyrite

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
YJ05-45	187.00	194.25	ULTRAMAFIC	Weak-moderate MgCb altered ultramafic. Occasional gougy section with moderate talc or serpentine (191.11-191.40m). At 190.30-191.00m - gougy fault zone with low angle shears and quartz-carbonate veinlets at ~10^{o} tca. Occasional visible magnetite grains. Lower contact gougy, maybe 75^{o} tca.	weak-moderate MgCb, local weak talc	At 190.30-191.00m - quartz-carbonate veinlets at ~10^{o} tca.	weak to moderately magr
YJ05-45	194.25	197.51	FAULT	Badly broken, clay-chlorite gouge with dark fragments of serpentinite and diabase mainly. Occasional pyrite cube in gouge. Foliation visible at all orientations.		At 197.00m - 2cm broken quartz-carbonate vein at 35^{o} tca.	trace pyrite

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
TW05-03	0.00	6.09	OVERBURDEN	Boulders, placer tailings.			
TW05-03	6.09	11.10	SERPENTINITE	Badly sheared with orange FeOx.			
TW05-03	11.10	12.10	LAMPROPHYRE DYKE	Grey green, soft, totally weathered. Lower contact at low angle tca ~5^o.			
TW05-03	12.10	17.18	SERPENTINITE	Badly broken, clayey with FeOx and/or FeCb. From 13.40-14.00m - solid serpentinite, mottled lacey pattern of FeOx. At 14.00m - fault at 60o tca with 10cm section of pale talc-rich shear fragments and cream coloured gouge. From 14.00-16.15m - sheared and brecciated, broken, soft with gouge between fragmente, considerable FeOx. From 16.15-17.18m - solid, with lacey pattern of FeOx/FeCb.			
TW05-03	17.18	18.20	BASALT	Dark green, highly altered, granular textured. Brown glassy phenocrysts(?). Upper contact has 3-4cm of white talc gouge and breccia fragments at ~70^o tca. Lower contact is broken.			
TW05-03	18.20	26.81	ULTRAMAFIC	Altered ultramafic. From 18.20-19.35m - badly sheared, clayey gouge, white talc and light orange FeCb. From 19.35-24.16m - altered with considerable wispy FeCb, predominantly brown in colour, solid. From 24.16-26.30m - changes to a grey-green with little to no FeCb (MgCb instead), competent. From 26.30-26.81m - soft, sheared fault gouge with talc and MgCb, light grey-green. Fault gouge at low angle tca, contacts at ~60^o tca.			
TW05-03	26.81	29.26	LAMPROPHYRE DYKE	Grey-brown, sheared and faulted lamprophyre dyke, clayey, considerable mica.			
TW05-03	29.26	33.80	SERPENTINITE	Sheared and broken, weakly FeCb altered. 20cm grey clayey gouge on upper contact. From 30.0-31.0m - competent. From 33.1-33.8m - grey-green gouge.	Weak FeCb		
TW05-03	33.80	38.20	BASALT	Altered, mafic rich basalt with considerable chlorite on slips. From 37.2-37.5m - fault with MgCb fragments and gouge.			
TW05-03	38.20	38.96	ULTRAMAFIC	Moderately MgCb altered ultramafic with some brecciated and gougy soft talc sections. Pyrite on fractures and as blebs to 0.5cm, totalling 1-2%. Talc-carbonate veinlets. At 38.20m - upper contact has 4cm grey-green chlorite-clay gouge at 80^o tca.	moderate MgCb, local strong talc		1-2% pyrite
TW05-03	38.96	41.00	BASALT	As from 33.80-38.20m, with fine disseminated pyrite on some joints from 40.53-41.00m.			minor pyrite

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
TW05-03	41.00	44.70	ANDESITE	50% recovery from 42.00-44.00m - broken and pebbly, light grey, highly altered. From 41.0-41.5m - narrow quartz veinlets and minor fine pyrite throughout. From 44.4-44.7m - 20% fine quartz veining, considerable fine pyrite from 45.11-46.78m.		From 44.4-44.7m - 20% fine quartz veining	trace to 2% pyrite
TW05-03	44.70	49.42	ULTRAMAFIC	MgCb altered ultramafic, solid, marble textured with quartz swirls and minor mariposite (listwanitic).	MgCb, silica, mariposite		
TW05-03	49.42	60.35	ANDESITE	Broken and blocky to 50.6m, faulted to 53.0m. From 50.6-52.73m - grey-green fault gouge. From 52.73-58.01m - badly broken with 35% clayey gouge. From 58.01-58.35m - faulted and broken. From 58.35-58.80m - grey-green fault gouge. From 58.83-60.00m solid marble patterned with quartz swirls and fine magnetite. From 58.3-60.35m - broken and sheared.	silicified	quartz veinlets in broken sections	trace to 1% pyrite margin quartz veinlets
TW05-03	60.35	61.87	DIABASE	Broken and blocky, some fine hematite on joints.	weak hematite		
TW05-03	61.87	75.00	SERPENTINITE	From 61.87-66.60m - sheared and badly broken. Brecciated from 64.6-65.0m. From 66.14-75.00m - solid with some fine quartz veinlets.			
TW05-03	75.00	78.32	DIABASE	Fine grained. From 76.50-76.70m - sheared and hematitic, also from 77.00-77.12m.	weak hematite		
TW05-03	78.32	79.35	SERPENTINITE	Weakly altered, grey-green serpentinite.			
TW05-03	79.35	91.44	BASALT	Generally hard and solid, occasional fine quartz veinlets. From 90.0-91.44m - sheared and blocky.		occasional fine quartz veinlets	
TW05-03	91.44	121.92	SERPENTINITE	Dark green to black, generally massive serpentinite to moderately serpentinized peridotite. Some very hard, glassy sections. From 91.44-91.95m - sheared and broken. From 96.0-96.67m - sheared and broken and chloritic. From 96.67-106.17m - altered, light green with slightly higher percentage of carbonate veining. From 106.17-111.25m - blocky and chloritic. From 111.25-121.92m - dark green massive serpentinite to peridotite.			

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
YJ05-41	0.00	15	**Overburden**				
YJ05-41	15.00	28.48	**Ultramafic-3**	iron carbonate altered, grey/green/dark orange, rusty FeCO "mesh" network throughout, tiny fine web of calcite (± other carbonates) veinlets throughout, very soft throughout, weakly magnetic with small patches of moderate mag,			
YJ05-41				Gougy - 16.05-16.7 - fractured, talcy, friable	15.5-18.5 Fe-Carb - M		
YJ05-41				Gougy - 20.52-20.57 - white talc, very soft, mushy	18.5-21.8 Fe-Carb - S		
YJ05-41				Broken up - 20.57-21.00 -	21.8-28.48 Fe-Carb - M		
YJ05-41				0 to a possible trace of pyrite throughout			
YJ05-41				23.2-23.46 - broken, friable, gougy			
YJ05-41				25.1-25.4 - broken, gougy, clay rich			
YJ05-41				25.4-27.3 - some gouge, brecciated, network of cracks			
YJ05-41				28.04-28.48 - clay, few UM fragments in an orange/beige clay zone			
YJ05-41	28.48	31.6	**Fsp Porphyry 5 BX**	pale grey/blue intermediate volcanic (andesite) with dark black/green flecks and faint small white fsp phenocrysts; moderate to strong brecciation as network of brecciated cracks; weak to moderate chlorite disseminated throughout and strong on some fractures; strong talc mostly on fracture surfaces; 0-trace of pyrite.	Talc - S, Chlorite - M-S		
YJ05-41	31.60	46.4	**Fsp Porphyry 5**	pale grey/ green feldspar porphyry; moderate chlorite as flecks throughout and on fractures; very weak silicification seen as moderate hardness (if anything) but no qtz veining or flooding; looks pretty dead; may not be silicified at all - just harder relative to UM; 0-trace of pyrite throughout with up to 1% pyrite on fracture surfaces	31.6-39.0 - Talc-S, Chlorite-M-S		
YJ05-41				39.0-41.5 - porphyry texture is almost completely blurred out; rock is fractured and talc along fractures	39-41.5-talc-S, Chlorite-M-S, Silica-W		
YJ05-41				41.5-46.4 - rock is brecciated, broken up and talcy	41.5-46.4-talc-S, Chlorite-M-S		
YJ05-41				Entire unit has a pale green colour due to disseminated chlorite			
YJ05-41				Lower contact 50 tca			
YJ05-41	46.40	51.2	**Magnesite**	pale grey volcanic (?); peculiar texture with dark grey/black spots (chromite? Magnesite?) almost like salt and pepper stirred up in swirly texture with silicified patches, offset qtz/dolomite veinlets, some dark grey semi-consumed inclusions and weakly chloritic zones; like listwanite without the chrome mica (!!! mariposite found at 48.36 of fracture surface 57 tca)	46.4-51.0 - silica-M, talc-W, Chlorite-W, mariposite-W, dolomite-M.		

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
YJ05-41				48.01-48.03 - grey clay gouge; irregular orientation roughly 90 tca			
YJ05-41				pyrite up to 1% as medium clots in qtz/dolomite veinlets and blebs, generally a trace of pyrite throughout.			
YJ05-41	51.20	64	**Andesite 9**	dark grey green fine grained with moderate to strong leucoxene throughout and dark green serpentinized and chloritic fractures; unit is very fine grained to aphanitic around upper and lower contacts, medium grained and spotty looking in middle of unit	51.2-64 - Serp-M-S, Leucoxene-M-S		
YJ05-41				Mineralization is generally a trace of pyrite throughout with small zones of increased sulfides as below			
YJ05-41				56.5 - up to 1.5% pyrrhotite associated with mm-cm scale qtz/cc veinlets		56.5 - qtz/cc - 40 tca	
YJ05-41				57.2 - .5% pyrrhotite and .5% pyrite associated with mm-cm scale qtz/cc veinlets		57.2 - qtz/cc - 50 tca	
YJ05-41				60.25 - .5% pyrrhotite and chalcopyrite combined		64.0 - qtz/carb - 40 tca	
YJ05-41				64.0 - 1% pyrrhotite and pyrite associated with qtz carbonate veining at lower contact - 40 tca			
YJ05-41	64.00	65.6	**Magnesite**	pale grey white, similar spotty salt and pepper swirly mixed up texture seen above (46.4-51.2), light green hue throughout but mostly dominated by talc, weak silicification, weak chlorite, looks like may be faint mariposite but not distinctive	64-65.6 - talc-S, magnesite?		
YJ05-41				trace of pyrite throughout			
YJ05-41	65.60	66.9	**Serpentine**	light to dark green soapy serpentinized rock, mostly broken up	65.6-66.9 - serp-S		
YJ05-41	66.90	67.2	**Gouge**	clay gouge and brecciated fragments of serpentine	66.9-67.2 - serp-S, talc-S		
YJ05-41	67.20	68.65	**Magnesite**	speckly pale grey/white talcy soft rock; 67.2-6cm of dark grey, very fine grained band that looks like chloritic serpentinized mudstone.	67.2-68.65-Talc-S		
YJ05-41	68.65	69.18	**Mafic Dyke?MST/Listwa**	muddy grey very fine grained unit with very dark grey angular bits in it (<cm); looks very much like a sediment with finer grained clasts within it			
YJ05-41				qtz veinlets, mariposite increase towards lower contact; up to 1% euhedral pyrite; mostly broken up but looks like a stockwork of veins in a silicified bright gree matrix.			
YJ05-41				Overall it looks like the sediment or mafic dyke unit that has been altered to a llistwanite			
YJ05-41	69.18	69.7	**Serpentine**	dark grey green soapy fragments; interval is very broken up; some talc	Serp-S, Talc-M		
YJ05-41	69.70	70.71	**Listwanite/qtz veining**	gougy clay; speckly white/grey/green silicified; chlorite and mariposite rich; twisty texture; trace of sulfides; general foliation ~60 tca			

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
YJ05-41	70.71	72.26 EOH	**Clay/Gouge**	grey/green with dark grey mafic fragments; very broken up; pure clay bands with zones rich in fragments			

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
YJ05-42	0.00	11.4	**Overburden**				
YJ05-42	11.40	32.4	**UM - Carbonitized**	Orange/brown rusty mesh-like network of carbonate (mostly calcitic-very fizzy with acid) in a grey/green sometimes speckly medium to coarse grained ultramafic matrix. Some patches of bright green alteration - not quite mariposite (turquoise) more like a green sericite mica (light leafy green).			
YJ05-42				11.4-14.4 - very broken up and gougy			
YJ05-42				20-20.42 - clay gouge breccia			
YJ05-42				22-24.5 - intermittent rubbly zones throughout and some thin clay/gouge bands (cm scale)			
YJ05-42				23.75 - clay (cm) seam/fracture 40 tca			
YJ05-42				trace of pyrite throughout - very fine			
YJ05-42				26.2-26.5 - grey/white not rusty - magnesite altered for this small zone within carbonitized zone			
YJ05-42				25-32.4 - intermittent clay gouge and broken up			
YJ05-42				At lower 'contact' (31-32.4) alteration grades in and out to grey/white magnesite			
YJ05-42				32.4 - 8cm clay gouge at sharp 40 tca			
YJ05-42	32.40	42.15	**Magnesite**	pale grey/white/green speckly rock; M-S chlorite throughout; <cm calcite veinlets; talcy fracture surfaces			
YJ05-42				trace to 1% pyrite throughout			
YJ05-42				32.4-35.5 - intermittent bx/gouge network like net of brecciated fractures with clay			
YJ05-42				lower contact sharp - 45 tca			
YJ05-42	42.15	44.75	**Fsp Porphyry Andesite**	pale grey green vitreous looking soft rock with blurred fsp phenocrysts	Moderate talc and chlorite		
YJ05-42				44.3-44.75 - brecciated gougy fault zone			
YJ05-42				trace of pyrite throughout			
YJ05-42	44.75	47.4	**Um-Magnesite**	pale grey/white speckly rock	Magnesite-S		
YJ05-42				44.75-44.9 - fault clay zone defines upper contact - 42-60-tca			
YJ05-42				46.35 - .5cm clay gouge - 40 tca			
YJ05-42				44.75-46 - trace of fine pyrite			
YJ05-42				46-47.4 - 1-2% clots and fine veinlets of pyrite throughout			
YJ05-42	47.40	47.85	**Mafic Volcanic - Basalt**	very dark grey/green very fine grained; broken up and gougy throughout; talcy; strong leucoxene	Talc - M		
YJ05-42	47.85	54.1	**UM - Carbonitized and M**	mostly magnesium carb altered with patches of iron carb alteration.			
YJ05-42				Rusty orange/brown iron carb patches at: 48.7-10cm patch, 49.3-10cm patch chewed up, 50.1-50.9, 51.2-5cm, 51.35-52.3			
YJ05-42				48.3-48.9 - 10% qtz/carbonate veinlets (~cm scale) followed by 8cm of gougy clay and fragments		qtz/cc vein - ~0 tca	
YJ05-42				1-3% pyrite clots and fine veinlets throughout			
YJ05-42				50.4 - 4cm qtz/cc vein in Fe Carb altered zone		qtz/cc vein - 55 tca	

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
YJ05-42				54.1 - lower contact 70 tca - qtz veining for 5cm's at lower contact.			
YJ05-42	54.10	54.4	**Andesite - basalt**	very fine grained grey rock with mm scale calcite veinlets criss-crossing through			
YJ05-42	54.40	59.5	**Diabase (gabbro?)**	very dark grey green medium grained mafic rock; talc/ chlorite/ hematite/ calcite on smeary fracture surfaces; non-magnetic			
YJ05-42				56.4-56.6 - very broken up			
YJ05-42				57.5-57.7 - very broken up; fine calcite veinlets common			
YJ05-42	59.50	64.1	**UM - Magnesite**	pale grey/white speckly twisted-looking rock; some spotty textured remnants of original texture			
YJ05-42				1-2% clots of pyrite throughout			
YJ05-42	64.10	66.6	**Andesite - Listwanite**	silicified	64.1-66.6 - silicified		
YJ05-42				64.1-65 - silicified andesite with common qtz veins with strong bright green mariposite	64.1-65 - listwanite		
YJ05-42				overall 3-4% fine disseminated pyrite			
YJ05-42				VG - 2 flecks in qtz (listwanite) at 64.87			
YJ05-42				VG - 2 possible flecks in qtz veinlet (silicified andesite) at 65.5. (these flecks look to be barely daylighting through qtz so are slightly suspect).			
YJ05-42	66.60	68.1	**Andesite**	medium to coarse grained dark grey; very fine calcite veinlets throughout; pink fsp amygdules abundant through this zone			
YJ05-42				1-2% very fine pyrite disseminated throughout			
YJ05-42	68.10	69.6	**Andestie**	zone of mixed silicified and listwanite			
YJ05-42				68.1-68.9 - pale green silicified zone			
YJ05-42				68.9-69 - band of listwanite with qtz/ mariposite/ pyrite			
YJ05-42				69-69.6 - moderately altered andesite - silicified and common qtz veinlets up to 2cm with 3-4% pyrite.			
YJ05-42	69.60	72.7	**Andesite**	dark grey coarse grained andesite (mafic volcanic) with common pink (K-spar?) amygdules			
YJ05-42				trace-1% very fine disseminate pyrite			
YJ05-42	72.70	74.8	**UM - magnesite**	pale grey/white speckled; moderate silicification as <cm scale qtz veinlets (up to 73.9)			
YJ05-42				73.9 - 8cm of dark green clay gouge - 75 tca			
YJ05-42				short gradation into serpentinized UM below			
YJ05-42	74.80	86.9	**UM - serpentinized**	dark green slightly vitreous; network/web of carbonate veinlets criss-crossing rock with minimal qtz			
YJ05-42				80.8 - 10cm clay gouge			
YJ05-42	86.90	88.1	**Lamprophyre Dyke**	black/very dark brown; mostly biotite; some white zoned phenocrysts look like rectangular plag phenocrysts; very crumbly to fine rubble			

HOLE #	FROM (m)	TO (m)	LITHOLOGY	DESCRIPTION	ALTERATION	VEINS	MINERALIZATION
YJ05-42	88.10	98.94	**UM**	dark green/ grey/ white moderately serpentinized; strong chlorite and carbonate throughout with criss-crossing network of dolomite veinlets and minimal qtz; looks like magnesite alteration but with strong green chlorite/ serpentine and some talc			
YJ05-42				texture is spotty with grey dolomite cm scale spots in a green/white matrix			
YJ05-42				89.2-89.8 - gougy broken up rubbly			
YJ05-42				consistently 1% pyrite disseminated finely and in clots; up to 2% in patches throughout; some pyrite as fine veinlets			
YJ05-42				magnetic for first couple of meters of unit (88.1-90) but only very weakly magnetic after that			
YJ05-42	98.94	99.94	**Andesite**	moderately silicified beigy/grey medium grained andesite basalt; some spotty coarser looking textured rock in the middle of unit; looks like black amygdules and porphyritic texture			
YJ05-42				99.7 - here there is UM (as above unit) parallel to andesite (within andesite); contact ~0 tca (sericite/ gougy and chewed along contact)			
YJ05-42				lower contact - 99.94 - 78 tca			
YJ05-42				overall this unit is a bit of a mish mash of UM and andesite			
YJ05-42				trace-1% pyrite throughout			
YJ05-42	99.94	101.8	**Basalt (Andesite)**	dark grey/green very fine grained rock with abundant beige leucoxene or sericite flecks throughout			
YJ05-42				101.5 - distinct beigy/pink(?) dolomite veinlet (~2cm)			
YJ05-42				few fine qtz veinlets throughout			
YJ05-42				trace - .5% pyrite very finely disseminated			
YJ05-42	101.80	102.75	**UM**	dark green/grey spotty textured; weakly serpentinized; criss-crossed with qtz/dolomite veinlets; serpentinized fractures	Serpentine - W		
YJ05-42	102.75	103.7	**UM - magnesite**	white/grey speckled with chromite; magnesium altered	Magnesium-S, Talc-W		
YJ05-42				3-5% pyrite clots in this interval			
YJ05-42				talcy factures			
YJ05-42	103.70	106.75	**UM - serpentine**	soapy green magnetic rock; trace of pyrite; very talcy with a few black flecks			
YJ05-42				105.9-106.75 - gougy clay breccia			
YJ05-42				Lower contact - 58 tca			
YJ05-42	106.75	109.11	**Lamprophyre Dyke**	dark brown/green biotie-rich; broken up; talcy surfaces			

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
RA05-01	287251	3.10	4.00	0.90	<.01				<.3	<2
RA05-01	287252	4.00	5.00	1.00	<.01				<.3	2
RA05-01	287253	5.00	5.50	0.50	<.01				<.3	<2
RA05-01	287254	5.50	6.00	0.50	0.03				<.3	13
RA05-01	287255	6.00	6.60	0.60	<.01				<.3	4
RA05-01	287256	6.60	8.00	1.40	<.01				<.3	<2
RA05-01	287257	8.00	9.00	1.00	<.01				<.3	<2
RA05-01	287258	19.20	20.00	0.80	0.36				<.3	8
RA05-01	287259	20.00	21.80	1.80	0.01				<.3	4
RA05-01	287260	21.80	23.00	1.20	0.01				<.3	7
RA05-01	287261	23.00	24.00	1.00	<.01				<.3	5
RA05-01	287262	24.00	25.30	1.30	<.01				<.3	4
RA05-01	287263	standard	GS-P5		0.51				1.4	251
RA05-01	287264	25.30	26.50	1.20	<.01				<.3	4
RA05-01	287265	26.50	27.50	1.00	<.01				<.3	<2
RA05-01	287266	27.50	28.50	1.00	<.01				1.6	3
RA05-01	287267	28.50	29.60	1.10	<.01				<.3	11
RA05-01	287268	29.60	31.00	1.40		0.01	<.01	0.01	<.3	2
RA05-01	287269	31.00	32.00	1.00		0.01	<.01	0.01	<.3	2
RA05-01	287270	32.00	33.00	1.00		0.01	<.01	0.01	<.3	4
RA05-01	287271	33.00	34.00	1.00		<.01	<.01	<.01	<.3	<2
RA05-01	287272	34.00	35.00	1.00		0.01	<.01	0.01	0.3	<2
RA05-01	287273	35.00	36.00	1.00		0.01	<.01	0.01	<.3	90
RA05-01	287274	36.00	37.00	1.00		0.01	<.01	0.01	0.3	3
RA05-01	287275	37.00	38.00	1.00		0.01	<.01	0.01	0.3	5
RA05-01	287276	38.00	38.80	0.80		0.01	<.01	0.01	<.3	10
RA05-01	287277	38.80	39.30	0.50	0.01				0.3	10
RA05-01	287278	standard	GS-3B		3.45				6.3	428
RA05-01	287279	39.30	40.00	0.70	<.01				0.3	<2
RA05-01	287280	40.00	40.50	0.50	<.01				<.3	6
RA05-01	287281	40.50	41.00	0.50	<.01				0.5	6
RA05-01	287282	41.00	42.00	1.00	0.01				0.5	5
RA05-01	287283	42.00	43.00	1.00	<.01				<.3	4
RA05-01	287284	43.00	44.00	1.00	<.01				0.4	4
RA05-01	287285	44.00	45.00	1.00	<.01				<.3	18
RA05-01	287286	45.00	46.00	1.00	0.02				<.3	7

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
RA05-01	287287	46.00	47.00	1.00	0.14				0.7	7
RA05-01	287288	47.00	48.00	1.00	<.01				0.4	5
RA05-01	287289	48.00	49.00	1.00	<.01				<.3	5
RA05-01	287290	49.00	50.00	1.00	0.01				<.3	3
RA05-01	287291	standard	GS-P5		0.48				1.4	261
RA05-01	287292	50.00	51.00	1.00	<.01				<.3	5
RA05-01	287293	51.00	52.00	1.00	<.01				<.3	9
RA05-01	287294	52.00	53.00	1.00	<.01				<.3	3
RA05-01	287295	53.00	54.00	1.00	<.01				<.3	16
RA05-01	287296	54.00	55.00	1.00	<.01				<.3	2
RA05-01	287297	55.00	56.00	1.00	<.01				<.3	5
RA05-01	287298	56.00	57.00	1.00	<.01				<.3	3
RA05-01	287299	57.00	57.70	0.70	<.01				<.3	<2
RA05-01	287300	57.70	59.00	1.30	<.01				<.3	8
RA05-01	287301	59.00	60.00	1.00	0.01				<.3	42
RA05-01	287302	standard	GS-3B		3.53				5.8	429
RA05-01	287303	63.00	64.00	1.00	<.01				<.3	3
RA05-01	287304	68.50	69.50	1.00	0.01				<.3	3
RA05-01	287305	83.00	84.00	1.00	<.01				<.3	<2
RA05-01	287306	86.70	87.80	1.10	<.01				<.3	<2
RA05-01	287307	89.30	90.30	1.00	<.01				<.3	<2
RA05-01	287308	93.00	94.00	1.00	<.01				<.3	<2
RA05-01	287309	94.00	95.00	1.00	<.01				<.3	<2

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
RA05-02	287310	7.00	8.00	1.00	0.01				<.3	3
RA05-02	287311	9.00	10.00	1.00	0.01				<.3	4
RA05-02	287312	13.00	14.00	1.00	0.01				<.3	11
RA05-02	287313	19.00	19.90	0.90	0.01				0.3	3
RA05-02	287314	19.90	20.60	0.70	<.01				<.3	<2
RA05-02	287315	20.60	21.80	1.20	0.01				<.3	5
RA05-02	287316	standard	GS-P5		0.53				0.5	238
RA05-02	287317	21.80	24.30	2.50	0.01				0.3	4
RA05-02	287318	24.30	25.60	1.30	0.01				0.3	3
RA05-02	287319	25.60	26.10	0.50		<.01	<.01	<.01	0.3	5
RA05-02	287320	26.10	26.60	0.50		<.01	<.01	<.01	<.3	10
RA05-02	287321	26.60	27.10	0.50		0.01	<.01	0.01	0.7	3
RA05-02	287322	27.10	27.60	0.50		<.01	<.01	<.01	0.8	9
RA05-02	287323	27.60	28.10	0.50		<.01	<.01	<.01	<.3	<2
RA05-02	287324	28.10	28.60	0.50		0.01	<.01	0.01	0.4	4
RA05-02	287325	28.60	29.10	0.50		0.01	<.01	0.01	0.6	4
RA05-02	287326	29.10	29.60	0.50		0.01	<.01	0.01	0.9	4
RA05-02	287327	29.60	30.10	0.50		<.01	<.01	<.01	0.7	4
RA05-02	287328	30.10	30.77	0.67		0.01	<.01	0.01	0.7	3
RA05-02	287329	standard	GS-3B		3.38				5.6	379
RA05-02	287330	30.77	32.23	1.46	0.01				<.3	9
RA05-02	287331	32.23	32.75	0.52		0.01	<.01	0.01	<.3	2
RA05-02	287332	32.75	33.25	0.50		0.01	<.01	0.01	<.3	3
RA05-02	287333	33.25	33.75	0.50		<.01	<.01	<.01	<.3	4
RA05-02	287334	33.75	34.25	0.50		0.01	<.01	0.01	0.4	<2
RA05-02	287335	34.25	34.75	0.50		<.01	<.01	<.01	0.6	<2
RA05-02	287336	34.75	35.25	0.50		0.01	<.01	0.01	0.4	<2
RA05-02	287337	35.25	35.75	0.50		<.01	<.01	<.01	0.7	<2
RA05-02	287338	35.75	36.25	0.50		0.01	<.01	0.01	0.5	<2
RA05-02	287339	36.25	36.75	0.50		<.01	<.01	<.01	0.3	4
RA05-02	287340	36.75	37.25	0.50		0.01	<.01	0.01	<.3	<2
RA05-02	287341	37.25	38.05	0.80		0.01	<.01	0.01	0.4	2
RA05-02	287342	38.05	38.65	0.60	<.01				0.4	<2
RA05-02	287343	38.65	39.65	1.00	<.01				<.3	<2
RA05-02	287344	standard	GS-P5		0.54				0.8	246

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
RA05-02	287345	53.00	54.00	1.00	0.01				<.3	4
RA05-02	287346	54.00	55.00	1.00	0.01				<.3	<2
RA05-02	287347	55.00	55.50	0.50	<.01				<.3	4
RA05-02	287348	55.50	56.10	0.60	0.01				<.3	3
RA05-02	287349	57.14	58.00	0.86	0.02				<.3	27
RA05-02	287350	64.00	65.08	1.08	0.01				<.3	2
RA05-02	287351	69.00	70.00	1.00	0.01				<.3	10
RA05-02	287352	76.20	77.11	0.91	0.01				0.4	<2
RA05-02	287353	77.11	77.61	0.50		0.01	<.01	0.01	<.3	11
RA05-02	287354	77.61	78.11	0.50	0.01				<.3	61
RA05-02	287355	78.11	78.61	0.50	0.01				<.3	94
RA05-02	287356	78.61	79.11	0.50	0.01				0.3	29
RA05-02	287357	79.11	79.85	0.74	<.01				0.3	4
RA05-02	287358	79.85	80.85	1.00	0.01				0.4	22
RA05-02	287359	standard	GS-15		15.49				0.7	4
RA05-02	287360	80.85	81.85	1.00	0.01				<.3	120
RA05-02	287361	81.85	82.85	1.00	0.02				<.3	136
RA05-02	287362	83.10	84.10	1.00	0.01				<.3	8
RA05-02	287363	84.10	85.10	1.00	<.01				0.3	5
RA05-02	287364	86.30	86.90	0.60	<.01				<.3	8
RA05-02	287365	86.90	87.90	1.00	0.02				<.3	11
RA05-02	287366	4.05	4.70	0.65	0.01				<.3	5
RA05-02	287367	10.66	11.16	0.50	0.01				0.4	<2

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
RA05-03	287368	7.62	8.62	1.00	0.01				<.3	3
RA05-03	287369	8.62	9.62	1.00	<.01				0.5	4
RA05-03	287370	9.62	10.62	1.00	0.01				<.3	3
RA05-03	287371	10.62	11.62	1.00	<.01				<.3	3
RA05-03	287372	11.62	12.62	1.00	<.01				0.5	4
RA05-03	287373	12.62	13.62	1.00	0.01				<.3	3
RA05-03	287374	13.62	14.62	1.00	0.01				0.5	<2
RA05-03	287375	16.92	17.92	1.00	0.02				<.3	4
RA05-03	287376	standard	GS-P5		0.55				0.8	236
RA05-03	287377	17.92	18.92	1.00	<.01				<.3	3
RA05-03	287378	18.92	19.92	1.00	0.01				<.3	<2
RA05-03	287379	21.55	22.15	0.60	0.01				<.3	2
RA05-03	287380	27.05	27.80	0.75	<.01				<.3	<2
RA05-03	287381	31.25	32.00	0.75	0.01				<.3	<2
RA05-03	287382	32.00	33.00	1.00	0.01				<.3	2
RA05-03	287383	33.00	34.00	1.00	<.01				<.3	6
RA05-03	287384	34.00	35.00	1.00	0.01				<.3	3
RA05-03	287385	35.00	36.00	1.00	<.01				<.3	<2
RA05-03	287386	36.00	36.57	0.57	0.01				0.3	<2
RA05-03	287387	36.57	37.07	0.50	0.01				<.3	21
RA05-03	287388	40.30	41.00	0.70		<.01	<.01	<.01	0.3	<2
RA05-03	287389	41.00	42.00	1.00		<.01	<.01	<.01	<.3	<2
RA05-03	287390	42.00	43.00	1.00	<.01				<.3	3
RA05-03	287391	43.00	44.00	1.00		<.01	<.01	<.01	0.3	<2
RA05-03	287392	44.00	45.00	1.00	0.01				0.3	2
RA05-03	287393	45.00	46.00	1.00		0.01	<.01	0.01	<.3	<2
RA05-03	287394	46.00	47.00	1.00		<.01	<.01	<.01	<.3	<2
RA05-03	287395	standard	GS-15		15.56				0.4	7
RA05-03	287396	47.00	48.00	1.00	0.01				<.3	<2
RA05-03	287397	48.00	49.00	1.00	0.01				0.4	<2
RA05-03	287398	49.00	50.00	1.00	<.01				0.3	<2
RA05-03	287399	50.00	50.50	0.50	<.01				<.3	2
RA05-03	287400	50.50	51.00	0.50	<.01				<.3	20
RA05-03	287401	51.00	52.00	1.00		0.01	<.01	0.01	<.3	5
RA05-03	287402	52.00	52.72	0.72	<.01				<.3	11

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
RA05-03	287403	55.68	56.18	0.50	0.01				<.3	9
RA05-03	287404	60.40	61.18	0.78	<.01				<.3	11
RA05-03	287405	63.00	63.85	0.85	<.01				0.4	4
RA05-03	287406	66.14	67.14	1.00	0.01				<.3	5

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
TW05-01	287407	12.20	12.90	0.70	29.78				0.9	13
TW05-01	287408	12.90	13.80	0.90	<.01				<.3	6
TW05-01	287409	13.80	14.63	0.83	<.01				<.3	<2
TW05-01	287410	14.63	15.53	0.90	<.01				<.3	3
TW05-01	287411	15.53	16.15	0.62	<.01				<.3	<2
TW05-01	287412	16.15	17.25	1.10	0.01				<.3	3
TW05-01	287413	17.25	18.25	1.00	<.01				<.3	<2
TW05-01	287414	18.25	19.20	0.95	0.05				<.3	<2
TW05-01	287415	19.20	19.70	0.50		0.03	0.03	<.01	<.3	<2
TW05-01	287416	19.70	20.20	0.50		0.04	0.04	<.01	<.3	3
TW05-01	287417	20.20	20.73	0.53		0.10	0.10	<.01	<.3	<2
TW05-01	287418	20.73	21.30	0.57	0.01				<.3	3
TW05-01	287419	standard	GS-P5		0.54				0.9	243
TW05-01	287420	22.30	22.80	0.50	0.01				<.3	3
TW05-01	287421	27.00	27.74	0.74		0.02	0.02	<.01	<.3	71
TW05-01	287422	27.74	28.25	0.51		0.03	0.03	<.01	<.3	41
TW05-01	287423	28.25	29.00	0.75		0.12	0.12	<.01	0.3	60
TW05-01	287424	29.00	30.00	1.00	0.02				<.3	80
TW05-01	287425	31.40	32.10	0.70	0.01				<.3	6
TW05-01	287426	32.72	33.25	0.53	<.01				<.3	4
TW05-01	287427	33.25	34.25	1.00	0.01				0.3	4
TW05-01	287429	41.76	42.75	0.99	0.03				<.3	17
TW05-01	287430	42.75	43.75	1.00	0.19				0.7	15
TW05-01	287431	43.75	44.75	1.00	0.05				0.6	18
TW05-01	287432	44.75	45.75	1.00	0.07				0.5	34
TW05-01	287433	45.75	46.35	0.60		0.08	0.08	<.01	<.3	26
TW05-01	287434	46.35	47.35	1.00	0.04				0.3	13
TW05-01	287435	47.35	47.95	0.60	0.01				<.3	9
TW05-01	287436	standard	GS-3B		3.48				5.7	400
TW05-01	287437	47.95	48.65	0.70	0.01				<.3	14
TW05-01	287438	48.65	49.38	0.73	0.01				0.3	10
TW05-01	287439	54.25	54.85	0.60	0.01				<.3	7
TW05-01	287440	54.85	55.78	0.93	0.01				0.3	10
TW05-01	287441	55.78	56.28	0.50		0.07	0.07	<.01	0.3	15
TW05-01	287442	56.28	56.70	0.42	0.01				<.3	8

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
TW05-01	287443	56.70	57.30	0.60	0.11				0.4	19
TW05-01	287444	59.45	60.25	0.80	0.02				<.3	6
TW05-01	287445	60.25	60.96	0.71	0.19				<.3	14

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
TW05-02	287446	10.67	11.58	0.91		613.30	613.30	-	>100	183
TW05-02	315350	10.67	11.58	0.91		2397.59	1878.14	465.35		
TW05-02	287447	BLANK				0.31	0.24	0.06	0.5	10
TW05-02	287448	11.58	12.19	0.61		74.51	18.39	51.63	3.9	51
TW05-02	287449	12.19	12.79	0.60		12.45	9.89	4.00	2.4	38
TW05-02	287450	12.79	13.29	0.50	1.77				1.1	171
TW05-02	287451	13.29	14.00	0.71	0.02				<.3	42
TW05-02	287452	14.00	14.50	0.50	0.03				<.3	74
TW05-02	287453	standard	GS-15		15.46				0.5	6
TW05-02	287454	14.50	14.97	0.47	0.03				<.3	28
TW05-02	287455	14.97	15.60	0.63	0.03				<.3	57
TW05-02	287456	15.60	16.15	0.55	0.01				<.3	12
TW05-02	287457	16.15	16.75	0.60	0.02				<.3	3
TW05-02	287458	16.75	17.20	0.45	0.09				0.4	7
TW05-02	287459	17.20	17.90	0.70	0.02				<.3	36
TW05-02	287460	17.90	18.40	0.50	0.21				<.3	19
TW05-02	287461	18.40	18.90	0.50		0.41	0.31	0.17	0.4	37
TW05-02	287462	18.90	19.40	0.50		0.08	0.08	0.01	0.4	5
TW05-02	287463	19.40	20.05	0.65		0.04	0.04	0.01	<.3	3
TW05-02	287464	20.05	20.50	0.45	1.42				0.8	16
TW05-02	287465	20.50	21.00	0.50		0.45	0.39	0.11	0.6	119
TW05-02	287466	21.00	21.50	0.50		0.03	0.03	<.01	0.3	83
TW05-02	287467	standard	GS-P5		0.51				0.8	231
TW05-02	287468	21.50	22.00	0.50	0.03				0.4	96
TW05-02	287469	22.00	22.40	0.40	2.44				1.5	133
TW05-02	287470	22.40	22.90	0.50		9.83	7.26	6.38	3.0	97
TW05-02	287471	22.90	23.40	0.50	1.99				<.3	29
TW05-02	287472	23.40	24.00	0.60	0.09				<.3	12
TW05-02	287473	24.00	24.69	0.69		40.92	21.86	48.80	6.2	117
TW05-02	287474	24.69	25.29	0.60		10.56	7.08	5.56	2.2	82
TW05-02	287475	25.29	25.79	0.50		1.55	1.32	0.43	0.5	115
TW05-02	287476	25.79	26.29	0.50		2.35	1.97	0.79	0.7	87
TW05-02	287477	26.29	26.82	0.53		2.45	2.12	0.54	0.8	41
TW05-02	287478	26.82	27.28	0.46		28.22	22.81	8.88	5.8	53
TW05-02	287479	27.28	28.00	0.72		3.61	3.02	1.35	1.1	89

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
TW05-02	287480	standard	GS-3B		3.39				4.9	374
TW05-02	287481	28.00	28.50	0.50	0.97				0.8	295
TW05-02	287482	28.50	29.00	0.50	0.68				0.5	297
TW05-02	287483	29.00	29.50	0.50	1.03				1.2	250
TW05-02	287484	29.50	30.00	0.50	0.29				1.0	156
TW05-02	287485	30.00	30.50	0.50	0.81				1.0	141
TW05-02	287486	30.50	31.00	0.50		2.69	2.63	0.15	1.5	106
TW05-02	287487	31.00	31.50	0.50		129.00	83.29	81.37	24.6	180
TW05-02	287488	31.50	32.00	0.50		0.15	0.15	<.01	<.3	54
TW05-02	287489	32.00	32.50	0.50		1.44	1.00	1.02	1.3	148
TW05-02	287490	32.50	33.00	0.50		0.08	0.07	0.01	<.3	104
TW05-02	287491	33.00	33.50	0.50		4.69	3.08	2.61	1.1	100
TW05-02	287492	33.50	34.00	0.50		7.76	3.88	8.39	2.2	71
TW05-02	287493	BLANK				0.04	0.04	<.01	0.4	5
TW05-02	287494	standard	GS-15		15.56				0.5	7
TW05-02	287495	34.00	34.50	0.50	0.06				<.3	66
TW05-02	287496	34.50	35.50	1.00	16.13				0.7	64
TW05-02	287497	35.50	36.00	0.50	0.20				<.3	83
TW05-02	287498	36.00	36.50	0.50		0.18	0.17	0.01	0.6	163
TW05-02	287499	36.50	37.50	1.00	0.49				0.7	192
TW05-02	287500	37.50	38.50	1.00	86.83				44.2	225
TW05-02	315001	38.50	39.50	1.00	0.14				0.3	60
TW05-02	315002	39.50	40.50	1.00	0.04				<.3	61
TW05-02	315003	40.50	41.50	1.00	6.49				0.8	64
TW05-02	315004	41.50	42.50	1.00	0.12				0.6	72
TW05-02	315005	42.50	43.50	1.00	0.10				1.0	130
TW05-02	315006	43.50	44.50	1.00	0.05				<.3	50
TW05-02	315007	44.50	45.11	0.61	0.02				<.3	52
TW05-02	315008	45.11	45.70	0.59	0.05				<.3	74
TW05-02	315009	45.70	46.41	0.71		0.01	0.01	<.01	0.4	23
TW05-02	315010	46.41	47.50	1.09	0.01				<.3	22
TW05-02	315011	47.50	48.50	1.00	0.01				<.3	16
TW05-02	315012	48.50	49.50	1.00	0.01				<.3	22
TW05-02	315013	standard	GS-15		15.22				0.3	7
TW05-02	315014	49.50	49.93	0.43	0.01				<.3	19
TW05-02	315015	49.93	50.50	0.57		0.02	0.02	0.01	<.3	12

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
TW05-02	315016	50.50	51.00	0.50		2.25	1.64	1.25	1.1	47
TW05-02	315017	51.00	51.50	0.50		1.80	1.63	0.41	1.7	101
TW05-02	315018	51.50	52.15	0.65		1.08	0.78	0.69	1.3	30
TW05-02	315019	52.15	53.15	1.00	0.10				<.3	83
TW05-02	315020	53.15	54.15	1.00	0.01				<.3	40
TW05-02	315021	54.15	55.15	1.00	0.03				<.3	107
TW05-02	315022	55.15	56.15	1.00	0.01				<.3	71
TW05-02	315023	56.15	57.15	1.00	0.05				<.3	136
TW05-02	315024	57.15	58.15	1.00	0.02				<.3	66
TW05-02	315025	58.15	59.15	1.00	0.03				<.3	51
TW05-02	315026	59.15	60.15	1.00	0.05				<.3	125
TW05-02	315027	60.15	60.75	0.60	0.03				<.3	59
TW05-02	315028	60.75	61.46	0.71	0.01				<.3	19
TW05-02	315029	61.46	62.10	0.64		0.28	0.22	0.12	0.6	28
TW05-02	315030	62.10	62.60	0.50		0.36	0.32	0.09	0.5	46
TW05-02	315031	62.60	63.10	0.50		0.25	0.18	0.18	0.5	36
TW05-02	315032	63.10	63.60	0.50		0.70	0.54	0.29	<.3	107
TW05-02	315033	63.60	64.10	0.50		2.27	1.22	1.74	4.3	41
TW05-02	315034	standard	GS-15		15.71				0.7	9
TW05-02	315035	64.10	64.60	0.50	0.01				<.3	5
TW05-02	315036	64.60	65.10	0.50	<.01				0.3	<2
TW05-02	315037	65.10	66.10	1.00	0.01				<.3	<2
TW05-02	315038	66.10	67.10	1.00	0.03				0.3	<2
TW05-02	315039	67.10	68.10	1.00	0.03				<.3	5
TW05-02	315040	68.10	69.00	0.90	0.01				0.4	4
TW05-02	315041	69.00	70.00	1.00	0.01				0.4	<2
TW05-02	315042	70.00	71.00	1.00		0.03	0.03	0.01	0.6	<2
TW05-02	315043	71.00	71.32	0.32	0.01				<.3	75

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
YJ05-43	315044	8.53	9.45	0.92	0.02				<.3	24
YJ05-43	315045	9.45	10.50	1.05	0.01				<.3	22
YJ05-43	315046	10.50	11.40	0.90	0.03				<.3	15
YJ05-43	315047	14.30	15.30	1.00	0.01				<.3	27
YJ05-43	315048	15.30	16.15	0.85	<.01				<.3	13
YJ05-43	315049	16.15	16.95	0.80	0.01				<.3	12
YJ05-43	315050	16.95	17.85	0.90	0.01				<.3	31
YJ05-43	315051	17.85	18.60	0.75	0.13				<.3	45
YJ05-43	315052	18.60	19.60	1.00	0.08				<.3	13
YJ05-43	315053	19.60	20.60	1.00	0.02				<.3	18
YJ05-43	315054	22.15	22.75	0.60	<.01				<.3	21
YJ05-43	315055	22.75	23.25	0.50	<.01				<.3	3
YJ05-43	315056	23.25	23.77	0.52	<.01				<.3	<2
YJ05-43	315057	standard	GS-P5		0.50				1.1	265
YJ05-43	315058	23.77	24.55	0.78	<.01				<.3	3
YJ05-43	315059	24.55	25.20	0.65	<.01				<.3	<2
YJ05-43	315060	25.20	26.21	1.01	<.01				<.3	4
YJ05-43	315061	31.74	32.26	0.52	<.01				<.3	6
YJ05-43	315062	32.26	32.76	0.50	0.02				0.3	<2
YJ05-43	315063	32.76	33.83	1.07	<.01				0.3	2
YJ05-43	315064	35.10	35.50	0.40	<.01				0.3	5
YJ05-43	315065	35.50	35.97	0.47	<.01				<.3	26
YJ05-43	315066	38.37	38.87	0.50	<.01				<.3	18
YJ05-43	315067	41.90	42.50	0.60	0.06				0.3	15
YJ05-43	315068	42.50	42.95	0.45	0.03				0.4	12
YJ05-43	315069	42.95	43.95	1.00	<.01				<.3	8
YJ05-43	315070	standard	GS-P5		0.52				1.0	248
YJ05-43	315071	43.95	44.95	1.00	0.12				0.5	10
YJ05-43	315072	46.78	47.08	0.30	0.27				0.7	8
YJ05-43	315073	51.73	52.73	1.00	<.01				0.3	8
YJ05-43	315074	53.50	54.25	0.75	0.02				<.3	19
YJ05-43	315075	54.25	55.25	1.00	0.05				<.3	192
YJ05-43	315076	55.25	56.25	1.00	0.29				<.3	1384
YJ05-43	315077	56.25	57.25	1.00	0.29				<.3	1143
YJ05-43	315078	57.25	58.25	1.00	0.06				<.3	109

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
YJ05-43	315079	58.25	59.25	1.00	0.01				<.3	45
YJ05-43	315080	59.25	60.25	1.00	<.01				<.3	21
YJ05-43	315081	60.25	61.25	1.00	<.01				<.3	15
YJ05-43	315082	61.25	62.20	0.95	0.03				0.3	104
YJ05-43	315083	64.00	64.92	0.92	<.01				0.3	7
YJ05-43	315084	71.02	72.00	0.98	<.01				0.5	6
YJ05-43	315085	78.33	79.13	0.80	<.01				0.5	4
YJ05-43	315086	81.02	81.69	0.67	<.01				0.7	<2
YJ05-43	315087	83.50	84.50	1.00	<.01				<.3	<2

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
YJ05-44	315088	13.70	15.00	1.30	0.02				0.4	18
YJ05-44	315089	15.00	15.54	0.54	<.01				0.5	24
YJ05-44	315090	15.54	16.60	1.06	<.01				0.5	19
YJ05-44	315091	16.60	17.27	0.67	<.01				0.4	33
YJ05-44	315092	17.27	18.00	0.73	0.01				0.4	23
YJ05-44	315093	18.00	18.89	0.89	<.01				0.6	15
YJ05-44	315094	standard	GS-P5		0.51				1.3	263
YJ05-44	315095	18.89	19.60	0.71	<.01				0.5	17
YJ05-44	315096	19.60	20.42	0.82	<.01				0.5	6
YJ05-44	315097	20.42	21.05	0.63	<.01				<.3	5
YJ05-44	315098	21.05	22.24	1.19	0.01				0.6	3
YJ05-44	315099	22.24	23.00	0.76	0.08				0.6	4
YJ05-44	315100	23.00	24.00	1.00	<.01				0.5	4
YJ05-44	315101	24.00	25.00	1.00	<.01				0.6	<2
YJ05-44	315102	25.00	25.65	0.65	<.01				0.5	2
YJ05-44	315103	25.65	26.45	0.80	<.01				0.5	<2
YJ05-44	315104	26.45	27.85	1.40	<.01				0.7	4
YJ05-44	315105	standard	GS-3B		3.31				6.7	425
YJ05-44	315106	27.85	28.85	1.00	<.01				0.6	6
YJ05-44	315107	28.85	29.85	1.00	<.01				0.4	8
YJ05-44	315108	29.85	30.78	0.93	<.01				<.3	17
YJ05-44	315109	30.78	31.40	0.62	<.01				<.3	23
YJ05-44	315110	31.40	32.00	0.60	<.01				0.3	22
YJ05-44	315111	32.00	32.50	0.50	<.01				<.3	23
YJ05-44	315112	32.50	33.04	0.54	<.01				0.3	30
YJ05-44	315113	33.04	33.50	0.46	0.03				0.3	46
YJ05-44	315114	33.50	34.29	0.79	0.03				0.3	506
YJ05-44	315115	standard	GS-P5		0.50				1.2	241
YJ05-44	315116	34.29	35.20	0.91	0.01				0.3	2
YJ05-44	315117	35.20	36.20	1.00	0.01				<.3	5
YJ05-44	315118	36.20	37.20	1.00	0.02				0.3	6
YJ05-44	315119	37.20	38.25	1.05	0.02				<.3	2
YJ05-44	315120	42.06	43.00	0.94	<.01				<.3	2
YJ05-44	315121	43.00	44.00	1.00	<.01				0.3	<2
YJ05-44	315122	53.04	54.00	0.96	<.01				<.3	<2

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
YJ05-44	315123	54.00	54.60	0.60	0.02				<.3	<2
YJ05-44	315124	73.00	73.80	0.80	0.02				<.3	<2
YJ05-44	315125	73.80	74.80	1.00	<.01				<.3	<2
YJ05-44	315126	76.00	77.00	1.00	<.01				<.3	3

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
YJ05-45	315127	10.82	11.32	0.50		<.01	<.01	<.01	<.3	9
YJ05-45	315128	11.32	12.34	1.02	<.01				<.3	4
YJ05-45	315129	12.34	12.80	0.46	0.01				<.3	<2
YJ05-45	315130	12.80	13.20	0.40		<.01	<.01	<.01	<.3	9
YJ05-45	315131	13.20	13.41	0.21	<.01				<.3	3
YJ05-45	315132	14.90	15.50	0.60	<.01				<.3	6
YJ05-45	315133	15.50	16.15	0.65	0.01				<.3	<2
YJ05-45	315134	27.00	27.90	0.90	<.01				<.3	<2
YJ05-45	315135	30.39	31.39	1.00	<.01				0.3	<2
YJ05-45	315136	standard	GS-15		15.48				0.8	8
YJ05-45	315137	35.36	35.86	0.50	0.01				<.3	4
YJ05-45	315138	35.86	36.36	0.50	0.01				<.3	3
YJ05-45	315139	39.25	39.90	0.65	0.01				<.3	81
YJ05-45	315140	39.90	40.54	0.64	0.01				<.3	<2
YJ05-45	315141	40.54	41.45	0.91	0.03				<.3	135
YJ05-45	315142	45.62	46.33	0.71	0.01				<.3	3
YJ05-45	315143	49.00	49.60	0.60	0.01				<.3	2
YJ05-45	315144	52.25	52.73	0.48	0.02				<.3	3
YJ05-45	315145	58.96	59.83	0.87	0.01				<.3	4
YJ05-45	315146	67.97	68.47	0.50	0.01				<.3	4
YJ05-45	315147	69.49	70.40	0.91	<.01				<.3	2
YJ05-45	315148	70.40	71.25	0.85	<.01				<.3	4
YJ05-45	315149	71.25	71.93	0.68	0.02				<.3	2
YJ05-45	315150	standard	GS-P5		0.52				1.1	251
YJ05-45	315151	73.10	73.85	0.75	0.01				<.3	6
YJ05-45	315152	73.85	74.50	0.65	<.01				<.3	<2
YJ05-45	315153	74.50	75.00	0.50	0.01				<.3	9
YJ05-45	315154	75.00	75.50	0.50	0.01				<.3	10
YJ05-45	315155	75.50	76.50	1.00	0.02				<.3	159
YJ05-45	315156	91.70	92.70	1.00	0.02				<.3	22
YJ05-45	315157	92.70	93.80	1.10	0.02				<.3	15
YJ05-45	315158	93.80	94.78	0.98	0.02				<.3	39
YJ05-45	315159	94.78	95.40	0.62	0.01				<.3	<2
YJ05-45	315160	95.40	96.40	1.00	<.01				<.3	4
YJ05-45	315161	96.40	97.40	1.00	<.01				<.3	<2

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
YJ05-45	315162	97.40	97.90	0.50	0.01				<.3	5
YJ05-45	315163	108.62	109.12	0.50	<.01				<.3	2
YJ05-45	315164	109.12	109.62	0.50	<.01				<.3	2
YJ05-45	315165	109.62	110.12	0.50	<.01				<.3	2
YJ05-45	315166	113.53	114.05	0.52		0.01	<.01	0.01	<.3	7
YJ05-45	315167	114.05	114.55	0.50		<.01	<.01	<.01	<.3	7
YJ05-45	315168	114.55	115.05	0.50		0.04	<.01	0.04	<.3	11
YJ05-45	315169	115.05	115.70	0.65		0.01	<.01	0.01	<.3	9
YJ05-45	315170	standard	GS-3B		3.27				5.4	384
YJ05-45	315171	115.70	116.88	1.18	<.01				<.3	8
YJ05-45	315172	116.88	117.42	0.54	<.01				<.3	7
YJ05-45	315173	122.67	123.33	0.66	<.01				<.3	3
YJ05-45	315174	123.33	123.83	0.50	<.01				<.3	5
YJ05-45	315175	123.83	124.62	0.79	<.01				<.3	3
YJ05-45	315176	124.62	125.62	1.00	<.01				<.3	<2
YJ05-45	315177	135.11	136.11	1.00	<.01				<.3	5
YJ05-45	315178	136.11	137.11	1.00	<.01				<.3	12
YJ05-45	315179	143.62	144.27	0.65	<.01				<.3	<2
YJ05-45	315180	144.27	145.35	1.08	<.01				<.3	5
YJ05-45	315181	146.02	146.02	0.00	0.01				<.3	24
YJ05-45	315182	154.36	154.90	0.54	0.01				<.3	20
YJ05-45	315183	standard	GS-15		15.46				0.5	2
YJ05-45	315184	156.00	156.50	0.50	0.03				<.3	36
YJ05-45	315185	156.50	157.10	0.60	0.02				<.3	29
YJ05-45	315186	157.10	157.62	0.52	0.01				<.3	14
YJ05-45	315187	157.62	158.68	1.06	<.01				<.3	<2
YJ05-45	315188	158.68	159.10	0.42	<.01				<.3	5
YJ05-45	315189	159.10	159.90	0.80	0.04				<.3	29
YJ05-45	315190	159.90	160.93	1.03	0.01				<.3	16
YJ05-45	315191	160.93	162.05	1.12	0.01				<.3	15
YJ05-45	315192	162.05	162.36	0.31	0.01				<.3	24
YJ05-45	315193	162.36	163.08	0.72	0.03				0.3	138
YJ05-45	315194	163.08	163.58	0.50		<.01	<.01	<.01	<.3	15
YJ05-45	315195	163.58	164.08	0.50		0.01	<.01	0.01	<.3	7
YJ05-45	315196	164.08	164.58	0.50		<.01	<.01	<.01	<.3	6
YJ05-45	315197	164.58	165.51	0.93	<.01				0.3	2

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
YJ05-45	315198	165.51	166.40	0.89	<.01				<.3	<2
YJ05-45	315199	standard	GS-P5		0.5				1.0	240
YJ05-45	315200	168.40	169.07	0.67	0.01				<.3	4
YJ05-45	315201	170.80	171.35	0.55	0.01				<.3	6
YJ05-45	315202	171.35	171.80	0.45	<.01				<.3	9
YJ05-45	315203	171.80	172.30	0.50	0.05				<.3	36
YJ05-45	315204	172.30	172.82	0.52	0.01				<.3	8
YJ05-45	315205	172.82	173.80	0.98	<.01				0.4	7
YJ05-45	315206	173.80	174.80	1.00	<.01				0.3	4
YJ05-45	315207	174.80	175.30	0.50	<.01				<.3	<2
YJ05-45	315208	175.30	175.87	0.57	0.03				0.6	6
YJ05-45	315209	175.87	176.50	0.63		0.02	0.01	0.02	<.3	7
YJ05-45	315210	176.50	177.00	0.50		<.01	<.01	<.01	<.3	6
YJ05-45	315211	177.00	177.50	0.50		0.08	<.01	0.08	0.3	11
YJ05-45	315212	standard	GS-3B			3.28	-	3.28	6.1	432
YJ05-45	315213	177.50	178.00	0.50		0.17	<.01	0.17	0.4	105
YJ05-45	315214	178.00	178.50	0.50		1.42	0.83	1.09	0.4	14
YJ05-45	315215	178.50	179.00	0.50		0.22	<.01	0.22	<.3	8
YJ05-45	315216	179.00	179.50	0.50		1.58	1.84	0.63	<.3	21
YJ05-45	315217	179.50	180.00	0.50		0.40	0.17	0.3	2.0	76
YJ05-45	315218	180.00	180.50	0.50		0.26	0.01	0.26	<.3	66
YJ05-45	315219	180.50	181.00	0.50		0.20	0.08	0.16	<.3	40
YJ05-45	315220	181.00	181.50	0.50		0.04	<.01	0.04	<.3	16
YJ05-45	315221	181.50	182.00	0.50		0.02	<.01	0.02	<.3	8
YJ05-45	315222	182.00	182.50	0.50		0.04	<.01	0.04	<.3	13
YJ05-45	315223	182.50	183.00	0.50		0.36	0.14	0.28	0.3	24
YJ05-45	315224	183.00	183.50	0.50		0.14	0.03	0.13	<.3	9
YJ05-45	315225	183.50	184.00	0.50		0.17	0.02	0.16	<.3	10
YJ05-45	315226	standard	GS-15			15.76	-	15.76	0.3	8
YJ05-45	315227	184.00	184.50	0.50		0.58	0.12	0.51	1.0	21
YJ05-45	315228	184.50	185.00	0.50		0.73	0.09	0.69	0.9	33
YJ05-45	315229	185.00	185.50	0.50		0.99	0.07	0.94	0.8	89
YJ05-45	315230	185.50	186.00	0.50		0.69	0.05	0.67	0.4	95
YJ05-45	315231	186.00	186.50	0.50		0.21	0.04	0.18	<.3	65
YJ05-45	315232	186.50	187.00	0.50		1.11	0.57	0.86	0.4	303
YJ05-45	315233	187.00	188.00	1.00	0.08				<.3	74

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
YJ05-45	315234	190.30	191.11	0.81	0.02				<.3	32
YJ05-45	315235	191.11	192.10	0.99	0.03				<.3	64
YJ05-45	315236	192.10	193.10	1.00	0.02				<.3	47
YJ05-45	315237	193.10	194.10	1.00	0.03				<.3	36
YJ05-45	315238	194.10	195.10	1.00	0.03				<.3	23
YJ05-45	315239	195.10	196.10	1.00	0.01				<.3	9
YJ05-45	315240	196.10	197.51	1.41	<.01				<.3	8

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
TW05-03	315241	10.06	11.01	0.95	0.01				<.3	16
TW05-03	315242	13.40	14.00	0.60	0.04				<.3	113
TW05-03	315243	14.00	14.90	0.90	0.02				<.3	77
TW05-03	315244	15.10	16.15	1.05	0.03				<.3	94
TW05-03	315245	16.15	17.18	1.03	0.06				<.3	99
TW05-03	315301	18.20	19.20	1.00	yes					
TW05-03	315302	19.20	20.00	0.80	yes					
TW05-03	315246	20.00	21.00	1.00	0.01				<.3	66
TW05-03	315303	21.00	22.00	1.00	yes					
TW05-03	315304	22.00	23.00	1.00	yes					
TW05-03	315305	23.00	24.00	1.00	yes					
TW05-03	315306	24.00	25.00	1.00	yes					
TW05-03	315307	25.00	26.00	1.00	yes					
TW05-03	315308	26.00	26.82	0.82	yes					
TW05-03	315309	26.82	27.32	0.50	yes					
TW05-03	315310	29.26	30.50	1.24	yes					
TW05-03	315311	30.50	32.00	1.50	yes					
TW05-03	315312	standard	GS-15		yes					
TW05-03	315247	32.00	33.00	1.00	0.03				<.3	67
TW05-03	315313	33.00	34.00	1.00	yes					
TW05-03	315248	34.00	34.50	0.50	0.01				<.3	2
TW05-03	315249	34.50	35.00	0.50	<.01				<.3	2
TW05-03	315314	35.00	36.00	1.00	yes					
TW05-03	315250	36.00	37.00	1.00	yes					
TW05-03	315315	37.00	38.00	1.00	0.01				<.3	4
TW05-03	315316	38.00	39.00	1.00	yes					
TW05-03	315317	39.00	40.50	1.50	yes					
TW05-03	315251	40.50	41.00	0.50	0.02				<.3	4
TW05-03	315252	standard	GS-P5		0.53				1.0	246
TW05-03	315253	41.00	41.50	0.50	0.09				0.3	14
TW05-03	315254	41.50	42.00	0.50	0.19				<.3	15
TW05-03	315255	42.00	44.00	2.00	0.01				0.3	5
TW05-03	315256	44.00	45.00	1.00	0.06				<.3	33
TW05-03	315257	45.00	45.50	0.50	0.07				<.3	19
TW05-03	315258	45.50	46.00	0.50	0.55				0.5	49

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
TW05-03	315259	46.00	46.78	0.78	0.42				0.4	24
TW05-03	315260	46.78	47.70	0.92	0.62				0.7	122
TW05-03	315318	47.70	48.50	0.80		0.09	0.09	<.01	0.3	101
TW05-03	315319	48.50	49.25	0.75		0.03	0.03	0.01	0.3	79
TW05-03	315320	49.25	50.00	0.75		0.01	0.01	<.01	<.3	24
TW05-03	315261	50.00	50.60	0.60	<.01				<.3	2
TW05-03	315321	50.60	51.20	0.60		<.01	<.01	<.01	<.3	18
TW05-03	315322	51.20	52.20	1.00		0.01	0.01	<.01	<.3	23
TW05-03	315323	52.20	53.00	0.80		<.01	<.01	<.01	<.3	5
TW05-03	315324	53.00	54.00	1.00		0.01	0.01	<.01	<.3	20
TW05-03	315325	54.00	55.50	1.50		<.01	<.01	<.01	<.3	6
TW05-03	315262	55.50	56.10	0.60	0.01				<.3	<2
TW05-03	315326	56.10	56.60	0.50		<.01	<.01	<.01	<.3	<2
TW05-03	315327	standard	GS-3B			3.49	3.49	-	5.3	391
TW05-03	315328	56.60	57.10	0.50		0.01	0.01	<.01	<.3	7
TW05-03	315329	57.10	57.60	0.50		<.01	<.01	<.01	<.3	8
TW05-03	315330	57.60	58.20	0.60		0.01	0.01	<.01	0.4	26
TW05-03	315331	58.20	58.83	0.63		0.08	0.08	<.01	0.4	102
TW05-03	315263	58.83	60.00	1.17	0.01				0.3	290
TW05-03	315264	60.35	61.00	0.65	<.01				<.3	<2
TW05-03	315332	61.00	62.00	1.00	<.01				<.3	3
TW05-03	315333	62.00	63.00	1.00	0.03				<.3	24
TW05-03	315334	63.00	64.00	1.00	0.02				<.3	20
TW05-03	315265	64.00	65.00	1.00	0.01				0.3	21
TW05-03	315335	65.00	66.14	1.14	0.02				<.3	11
TW05-03	315266	75.00	76.00	1.00	<.01				<.3	<2
TW05-03	315267	76.50	77.11	0.61	<.01				<.3	<2
TW05-03	315268	79.35	80.00	0.65	<.01				<.3	<2
TW05-03	315269	standard	GS-3B		3.47				6.2	414
TW05-03	315270	80.50	81.00	0.50	<.01				<.3	4
TW05-03	315271	91.44	91.95	0.51	<.01				<.3	6
TW05-03	315272	96.00	96.67	0.67	<.01				0.3	12
TW05-03	315273	100.00	100.50	0.50	0.01				<.3	7
TW05-03	315274	110.00	110.64	0.64	<.01				<.3	3

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
YJ05-41	245011	15.00	16.00	1.00	0.01				<.3	23
YJ05-41	245012	16.00	17.00	1.00	0.03				<.3	67
YJ05-41	245013	17.00	18.00	1.00	0.03				<.3	60
YJ05-41	245014	18.00	19.00	1.00	0.04				0.4	63
YJ05-41	245015	19.00	20.00	1.00	0.1				0.4	143
YJ05-41	245016	20.00	21.00	1.00	0.02				0.3	56
YJ05-41	245023	21.00	22.00	1.00	0.02				<.3	36
YJ05-41	245024	22.00	23.00	1.00	0.02				0.5	49
YJ05-41	245025	23.00	24.00	1.00	0.01				<.3	48
YJ05-41	245026	24.00	25.00	1.00	0.02				0.4	49
YJ05-41	245027	25.00	26.00	1.00	0.04				0.4	99
YJ05-41	245028	26.00	27.00	1.00	0.04				<.3	84
YJ05-41	245029	27.00	28.00	1.00	0.03				<.3	84
YJ05-41	245030	STD	CDNGS1A						<.3	2
YJ05-41	245031	28.00	28.48	0.48	0.04				2	104
YJ05-41	245077	28.48	29.50	1.02	0.02				<.3	68
YJ05-41	245078	29.50	30.50	1.00	0.02				0.4	83
YJ05-41	245079	30.50	31.60	1.10	0.03				<.3	104
YJ05-41	245032	39.00	40.00	1.00	0.01				<.3	6
YJ05-41	245033	40.00	41.00	1.00	0.01				<.3	2
YJ05-41	245072	41.00	42.00	1.00	<0.01				<.3	5
YJ05-41	245073	42.00	43.00	1.00	<0.01				<.3	5
YJ05-41	245074	43.00	44.00	1.00	<0.01				<.3	6
YJ05-41	245075	44.00	45.00	1.00	<0.01				0.6	5
YJ05-41	245076	45.00	46.40	1.40	<0.01				<.3	4
YJ05-41	245034	46.40	47.10	0.70		0.1	0.1	<.01	<.3	350
YJ05-41	245035	47.10	47.60	0.50		0.16	0.16	<.01	<.3	551
YJ05-41	245036	47.60	48.10	0.50		0.06	0.06	<.01	<.3	212
YJ05-41	245037	48.10	48.60	0.50		0.02	0.02	<.01	<.3	93
YJ05-41	245038	48.60	49.10	0.50		0.03	0.03	<.01	<.3	154
YJ05-41	245039	49.10	49.60	0.50		0.01	0.01	<.01	<.3	19
YJ05-41	245040	STD	CDNGS20						<.3	4
YJ05-41	245041	49.60	50.20	0.60		<.01	<.01	<.01	<.3	13
YJ05-41	245042	50.20	51.20	1.00		0.02	0.02	<.01	<.3	6
YJ05-41	245043	51.20	52.20	1.00	0.01				0.3	<2

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
YJ05-41	245044	52.20	53.20	1.00	0.01				0.8	4
YJ05-41	245045	53.20	54.20	1.00	0.01				0.3	4
YJ05-41	245046	54.20	55.20	1.00	0.01				0.4	3
YJ05-41	245047	55.20	56.20	1.00	0.01				<.3	<2
YJ05-41	245048	56.20	57.20	1.00	0.01				0.4	<2
YJ05-41	245049	57.20	58.20	1.00	0.01				<.3	3
YJ05-41	245050	STD	CDNGS1A						<.3	6
YJ05-41	245051	58.20	59.20	1.00	0.01				<.3	5
YJ05-41	245052	59.20	60.20	1.00	<0.01				<.3	4
YJ05-41	245053	60.20	61.20	1.00	0.01				<.3	5
YJ05-41	245054	61.20	62.20	1.00	0.01				<.3	4
YJ05-41	245055	62.20	63.20	1.00	0.01				<.3	2
YJ05-41	245056	63.20	64.00	1.00	0.01				0.4	<2
YJ05-41	245057	64.00	65.00	1.00	<0.01				<.3	38
YJ05-41	245058	65.00	65.60	0.60	<0.01				<.3	7
YJ05-41	245059	65.60	66.20	0.60		0.02	0.02	<.01	<.3	162
YJ05-41	245060	STD	CDNGS5A						<.3	7
YJ05-41	245061	66.20	67.20	1.00		<.01	<.01	<.01	<.3	8
YJ05-41	245062	67.20	67.70	0.50		0.02	0.02	<.01	<.3	64
YJ05-41	245063	67.70	68.20	0.50		<.01	<.01	<.01	<.3	24
YJ05-41	245064	68.20	68.65	0.45		0.04	0.04	<.01	<.3	157
YJ05-41	245065	68.65	69.18	0.53		0.03	0.03	<.01	<.3	261
YJ05-41	245066	69.18	69.70	0.52		0.01	0.01	<.01	0.4	20
YJ05-41	245067	69.70	70.20	0.50		0.02	0.02	<.01	<.3	348
YJ05-41	245068	70.20	70.71	0.51		0.01	0.01	<.01	<.3	259
YJ05-41	245069	70.71	71.50	0.79		0.02	0.02	<.01	6	45
YJ05-41	245070	STD	CDNGS1A							
YJ05-41	245071	71.50	72.23 EOH	0.73		0.01	0.01	<.01	3.6	62

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
YJ05-42	245080	STD	CDNGS20						<.3	12
YJ05-42	245081	11.40	12.40	1.00	0.01				<.3	40
YJ05-42	245082	12.40	13.40	1.00	-99				<.3	32
YJ05-42	245083	13.40	14.40	1.00	0.01				<.3	30
YJ05-42	245084	14.40	15.40	1.00	0.01				<.3	45
YJ05-42	245085	15.40	16.40	1.00	-99				<.3	27
YJ05-42	245086	16.40	17.40	1.00	-99				<.3	48
YJ05-42	245087	17.40	18.40	1.00	0.01				<.3	29
YJ05-42	245088	18.40	19.40	1.00	0.02				<.3	68
YJ05-42	245089	19.40	20.40	1.00	0.05				<.3	61
YJ05-42	245090	STD	CDNGS1A						<.3	6
YJ05-42	245091	20.40	21.40	1.00	0.03				<.3	93
YJ05-42	245092	21.40	22.40	1.00	0.01				<.3	56
YJ05-42	245093	22.40	23.40	1.00	0.01				0.4	62
YJ05-42	245094	23.40	24.40	1.00	0.02				<.3	70
YJ05-42	245095	24.40	25.40	1.00	0.04				<.3	64
YJ05-42	245096	25.40	26.20	0.80	0.03				<.3	70
YJ05-42	245097	26.20	26.50	0.30	0.02				<.3	71
YJ05-42	245098	26.50	27.50	1.00	0.04				<.3	97
YJ05-42	245099	27.50	28.50	1.00	0.07				0.3	101
YJ05-42	245100	STD	CDNGS5A						<.3	3
YJ05-42	245101	28.50	29.50	1.00	0.05				<.3	90
YJ05-42	245102	29.50	30.50	1.00	0.07				<.3	133
YJ05-42	245103	30.50	31.50	1.00	0.07				<.3	140
YJ05-42	245104	31.50	32.40	0.90	0.03				<.3	108
YJ05-42	245105	32.40	33.40	1.00	0.1				<.3	340
YJ05-42	245106	33.40	34.40	1.00	0.05				<.3	127
YJ05-42	245107	34.40	35.40	1.00	0.12				<.3	446
YJ05-42	245108	35.40	36.40	1.00	0.11				<.3	373
YJ05-42	245109	36.40	37.40	1.00	0.08				<.3	279
YJ05-42	245110	STD	CDNGS1A						<.3	5
YJ05-42	245111	37.40	38.40	1.00	0.06				0.3	126
YJ05-42	245112	38.40	39.40	1.00	0.04				<.3	75
YJ05-42	245113	39.40	40.40	1.00	0.02				<.3	48
YJ05-42	245114	40.40	41.40	1.00	0.01				<.3	16

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
YJ05-42	245115	41.40	42.15	0.75	0.01				<.3	9
YJ05-42	245116	42.15	43.50	1.35	0.01				<.3	2
YJ05-42	245117	43.50	44.75	1.25	0.02				<.3	2
YJ05-42	245118	44.75	45.50	0.75	0.04				0.3	134
YJ05-42	245119	45.50	46.50	1.00	0.01				<.3	10
YJ05-42	245120	STD-CDNGS20							<.3	7
YJ05-42	245121	46.50	47.40	0.90	<0.01				<.3	7
YJ05-42	245122	47.40	47.85	0.45	<0.01				<.3	9
YJ05-42	245123	47.85	49.00	1.15	0.01				<.3	14
YJ05-42	245124	49.00	50.00	1.00	0.01				<.3	12
YJ05-42	245125	50.00	51.00	1.00	0.02				<.3	65
YJ05-42	245126	51.00	52.00	1.00	0.03				<.3	33
YJ05-42	245127	52.00	53.00	1.00	0.02				<.3	34
YJ05-42	245128	53.00	54.10	1.10	0.02				<.3	111
YJ05-42	245129	54.10	54.40	0.30	<0.01				<.3	<2
YJ05-42	245130	STD-CDNGS1A							<.3	3
YJ05-42	245131	59.50	60.50	1.00	0.02				<.3	59
YJ05-42	245132	60.50	61.50	1.00	<0.01				<.3	5
YJ05-42	245133	61.50	62.50	1.00	0.02				<.3	9
YJ05-42	245134	62.50	63.50	1.00	0.01				0.3	21
YJ05-42	245135	63.50	64.10	0.60		0.07	0.07	<.01	<.3	279
YJ05-42	245136	64.10	64.60	0.50		0.1	0.1	<.01	<.3	264
YJ05-42	245137	64.60	65.00	0.40		0.74	0.67	0.12	0.5	748
YJ05-42	245138	BLANK							<.3	7
YJ05-42	245139	65.00	65.40	0.40		8.5	5.8	5.39	1.1	48
YJ05-42	245140	STD-CDNGS20							<.3	5
YJ05-42	245141	65.40	66.00	0.60		19.8	19.8	<.01	1.1	33
YJ05-42	245142	BLANK							<.3	5
YJ05-42	245143	66.00	66.60	0.60		10.6	7.98	7.86	2.4	7
YJ05-42	245144	66.60	67.60	1.00	0.01				0.3	2
YJ05-42	245145	67.60	68.10	0.50	<0.01				<.3	3
YJ05-42	245146	68.10	68.60	0.50		0.02	0.02	0.01	<.3	8
YJ05-42	245147	68.60	69.10	0.50		0.13	0.13	<.01	<.3	102
YJ05-42	245148	69.10	69.60	0.50		0.01	0.01	<.01	<.3	3
YJ05-42	245149	69.60	70.10	0.50		0.01	0.01	<.01	<.3	2
YJ05-42	245150	STD-CNDGS5A							<.3	6

HOLE #	TAG #	FROM (m)	TO (m)	WIDTH (m)	Au (g/t) - FA	Au (g/t) - Met	-150.00	+150	Ag (ppm)	As (ppm)
YJ05-42	245151	70.10	70.60	0.50	<0.01				<.3	3
YJ05-42	245152	70.60	71.60	1.00	<0.01				<.3	2
YJ05-42	245153	71.60	72.70	1.10	0.01				0.4	9
YJ05-42	245154	72.70	73.50	0.80	0.10				<.3	57
YJ05-42	245155	73.50	74.80	1.30	0.02				0.3	53
YJ05-42	245156	74.80	75.80	1.00	0.01				<.3	52
YJ05-42	245157	75.80	76.80	1.00	0.01				<.3	29
YJ05-42	245158	76.80	77.80	1.00	0.01				<.3	23
YJ05-42	245159	86.00	86.90	0.90	<0.01				<.3	7
YJ05-42	245160	STD-CDNGS1A							<.3	2
YJ05-42	245161	88.10	89.10	1.00	0.02				0.5	11
YJ05-42	245162	89.10	90.10	1.00	<0.01				<.3	8
YJ05-42	245163	90.10	91.10	1.00	0.02				<.3	58
YJ05-42	245164	91.10	92.10	1.00	0.03				<.3	112
YJ05-42	245165	92.10	93.00	0.90	0.02				<.3	47
YJ05-42	245166	93.00	94.00	1.00	0.06				<.3	249
YJ05-42	245167	94.00	95.00	1.00	0.03				<.3	150
YJ05-42	245168	95.00	96.00	1.00	0.07				<.3	211
YJ05-42	245169	96.00	97.00	1.00	0.03				<.3	117
YJ05-42	245170	STD-CDNGS1A							<.3	4
YJ05-42	245171	97.00	98.00	1.00	0.01				<.3	67
YJ05-42	245172	98.00	98.94	0.94	0.01				<.3	16
YJ05-42	245173	98.94	99.94	1.00	0.01				<.3	15
YJ05-42	245174	99.94	101.00	1.06	<0.01				<.3	3
YJ05-42	245175	101.00	101.80	0.80	<0.01				<.3	10
YJ05-42	245176	101.80	102.75	0.95	0.01				0.3	23
YJ05-42	245177	102.75	103.70	0.95	0.01				<.3	8
YJ05-42	245178	103.70	105.00	1.30	0.02				<.3	72
YJ05-42	245179	105.00	106.00	1.00	0.03				<.3	140
YJ05-42	245180	STD-CDNGS5A							0.3	3
YJ05-42	245181	106.00	106.75	0.75	0.01				<.3	8

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

To Prize Mining Corporation PROJECT YELLOW JACKET

Acme file # A508283 Page 1 Received: DEC 23 2005 * 90 samples in this disk file.

Analysis: GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
G-1	1	2	5	44	0.3	7	5	568	1.91	<2	<8	<2	4	59	<.5
315128	2	11	10	7	<.3	1452	85	830	4.6	4	<8	<2	<2	40	0.7
315129	2	67	<3	45	<.3	328	36	1132	6.38	<2	<8	<2	<2	41	1.8
315131	2	<1	6	49	<.3	223	30	1128	5.94	3	<8	<2	<2	30	0.7
315132	2	11	4	27	<.3	524	40	803	4.32	6	<8	<2	<2	12	1
315133	2	<1	8	8	<.3	545	21	876	1.62	<2	<8	<2	<2	14	<.5
315134	1	72	5	24	<.3	49	17	322	2.63	<2	<8	<2	<2	6	<.5
315135	1	125	<3	31	0.3	57	21	276	3.15	<2	<8	<2	<2	11	<.5
315136(pu	20	117	26	34	0.8	871	26	682	4.43	8	<8	14	3	98	<.5
315137	2	222	<3	32	<.3	88	21	298	2.95	4	<8	<2	<2	11	<.5
315138	1	38	<3	33	<.3	58	22	305	3.46	3	<8	<2	<2	18	<.5
RE 315138	<1	39	4	34	<.3	58	21	310	3.51	<2	<8	<2	<2	19	<.5
RRE 31513	1	34	<3	34	<.3	59	21	312	3.58	<2	<8	<2	<2	20	<.5
315139	2	1	5	39	<.3	692	40	588	3.62	81	<8	<2	<2	31	<.5
315140	2	77	<3	21	<.3	91	18	287	2.3	<2	<8	<2	<2	12	<.5
315141	2	52	4	31	<.3	489	31	485	2.71	135	<8	<2	<2	17	<.5
315142	2	65	3	34	<.3	24	18	564	3.56	3	<8	<2	<2	45	<.5
315143	1	56	<3	27	<.3	24	16	512	2.93	2	<8	<2	<2	26	<.5
315144	1	65	<3	38	<.3	18	23	431	3.84	3	<8	<2	<2	15	0.5
315145	2	74	<3	39	<.3	40	26	615	4.41	4	<8	<2	<2	19	<.5
315146	2	91	6	29	<.3	49	30	697	4.6	4	<8	<2	<2	49	0.5
315147	2	60	<3	47	<.3	33	28	488	4.7	2	<8	<2	<2	21	0.5
315148	2	52	7	63	<.3	26	25	494	4.72	4	<8	<2	<2	24	0.5
315149	1	139	8	51	<.3	25	29	463	4.99	2	<8	<2	<2	18	<.5
315150(pu	8	41	<3	43	1.1	360	15	193	2.87	251	<8	<2	<2	5	<.5
315151	2	98	3	41	<.3	28	29	371	4.34	6	<8	<2	<2	15	<.5
315152	2	98	8	42	<.3	25	26	450	4.99	<2	<8	<2	<2	27	<.5
315153	<1	8	<3	73	<.3	88	36	999	8.86	9	<8	<2	<2	29	1.2
315154	1	128	<3	36	<.3	976	66	2209	3.91	10	<8	<2	<2	93	0.6
315155	1	71	3	<1	<.3	1324	65	1103	2.85	159	<8	<2	<2	49	0.5
315156	1	15	<3	<1	<.3	1158	63	1088	2.86	22	<8	<2	<2	163	<.5
315157	2	21	<3	<1	<.3	1543	75	717	3.4	15	<8	<2	<2	80	<.5
315158	1	14	4	5	<.3	1300	68	1146	3.61	39	<8	<2	<2	135	0.5
315159	2	6	<3	7	<.3	1184	67	964	3.6	<2	<8	<2	<2	37	<.5
315160	1	13	7	14	<.3	1080	61	875	4.32	4	<8	<2	<2	53	0.8
STANDAR	12	122	30	142	0.5	25	12	706	2.85	21	<8	<2	3	41	6.2
G-1	1	1	<3	43	<.3	8	4	531	1.75	<2	<8	<2	3	51	<.5
315161	1	33	10	35	<.3	629	47	564	6.12	<2	<8	<2	<2	88	<.5
315162	3	58	3	48	<.3	502	43	284	7.53	5	<8	<2	<2	87	<.5
315163	<1	6	<3	9	<.3	999	60	1429	3.18	2	<8	<2	<2	124	0.5
315164	1	4	4	48	<.3	301	42	583	8.07	2	<8	<2	<2	106	0.9
315165	<1	6	3	4	<.3	1351	70	631	3.09	2	<8	<2	<2	224	<.5
315170(pu	12	53	3	32	5.4	583	18	199	2.81	384	<8	3	<2	6	<.5
315171	<1	4	3	4	<.3	1355	69	627	3.16	8	<8	<2	<2	135	<.5
315172	<1	3	<3	<1	<.3	1381	75	705	3.38	7	<8	<2	<2	195	<.5

From ACM																	
To Prize Mi																	
Acme file #																	
Analysis: G																	
ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**	Sample
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	kg
G-1	<3	<3	37	0.48	0.076	8	76	0.59	235	0.13	<3	1.02	0.08	0.56	<2	<.01	-
315128	<3	<3	42	1.86	0.005	<1	1108	12.39	7	<.01	31	0.75	<.01	0.01	<2	<.01	4.82
315129	3	<3	218	2.82	0.036	1	346	8.88	11	0.01	4	4.14	<.01	0.05	<2	0.01	2.64
315131	<3	<3	193	2.27	0.051	1	242	4.98	16	0.18	<3	3.64	0.22	0.12	<2	<.01	2.96
315132	6	<3	126	0.94	0.013	<1	630	7.18	6	0.06	<3	3.37	0.07	0.04	<2	<.01	2.34
315133	<3	<3	34	1	0.003	1	581	4	3	0.01	<3	1.43	<.01	0.01	<2	0.01	2.22
315134	3	<3	85	0.25	0.011	<1	197	2.09	7	0.07	4	1.63	0.07	0.05	<2	<.01	2.48
315135	4	<3	97	0.25	0.017	<1	199	2.58	18	0.08	<3	1.86	0.06	0.27	<2	<.01	2.49
315136(pu	<3	<3	98	1.11	0.054	7	1218	0.82	150	0.15	3	1.93	0.26	0.26	<2	15.48	-
315137	3	<3	76	0.27	0.013	<1	281	2.38	8	0.05	<3	1.78	0.08	0.05	<2	0.01	1.48
315138	<3	<3	116	0.23	0.015	<1	210	2.77	28	0.07	3	1.9	0.08	0.17	<2	0.01	2.28
RE 315138	4	<3	117	0.24	0.015	<1	211	2.78	28	0.07	<3	1.92	0.08	0.17	<2	<.01	-
RRE 3151	<3	<3	118	0.23	0.016	<1	213	2.89	31	0.07	<3	1.98	0.07	0.17	<2	<.01	-
315139	3	<3	81	0.72	0.009	<1	912	5.43	9	0.05	<3	2.72	<.01	0.03	<2	0.01	2.2
315140	<3	<3	59	0.24	0.012	<1	364	2.58	14	0.05	<3	1.6	0.06	0.09	<2	0.01	2.88
315141	5	<3	54	0.63	0.013	1	565	3.79	14	0.04	<3	2.21	0.04	0.1	<2	0.03	2.28
315142	<3	<3	146	3.33	0.052	1	60	1.56	26	0.2	<3	1.5	0.22	0.05	<2	0.01	2.16
315143	<3	<3	126	2.15	0.039	1	65	1.47	19	0.2	<3	1.47	0.25	0.06	<2	0.01	2.22
315144	3	<3	157	1.31	0.062	1	32	1.41	27	0.16	5	1.58	0.28	0.39	<2	0.02	1.74
315145	<3	<3	119	1.58	0.041	<1	92	2.49	21	0.18	<3	2.19	0.15	0.8	<2	0.01	3.74
315146	<3	<3	109	4.83	0.039	1	83	1.71	33	0.2	<3	1.54	0.12	0.67	<2	0.01	1.7
315147	<3	<3	138	1.88	0.043	<1	46	1.84	24	0.2	<3	1.8	0.18	0.54	<2	<.01	3.75
315148	<3	<3	172	1.5	0.053	1	34	1.96	40	0.27	<3	1.98	0.18	0.4	<2	<.01	4.4
315149	<3	<3	185	1.15	0.051	<1	31	2	154	0.24	10	1.93	0.19	0.58	<2	0.02	2.5
315150(pu	33	<3	24	0.2	0.038	8	450	0.09	29	<.01	3	0.37	<.01	0.21	<2	0.52	-
315151	<3	<3	160	1.04	0.055	1	32	1.73	204	0.24	4	1.67	0.16	0.8	<2	0.01	3.3
315152	<3	<3	202	0.95	0.042	1	44	2.63	451	0.34	4	2.24	0.11	0.88	<2	<.01	3.9
315153	<3	<3	245	0.67	0.042	2	210	6.02	545	0.24	18	5.06	0.02	0.83	<2	0.01	1.88
315154	<3	<3	66	5.91	0.003	<1	969	4.79	23	0.01	4	1.27	<.01	0.01	<2	0.01	1.98
315155	3	<3	12	3.86	0.002	<1	421	5.59	7	<.01	<3	0.25	<.01	<.01	<2	0.02	4.38
315156	4	<3	16	4.04	0.002	<1	646	7.17	8	<.01	<3	0.34	<.01	<.01	<2	0.02	3.88
315157	3	<3	17	1.42	0.003	<1	585	11.77	3	<.01	20	0.22	<.01	<.01	<2	0.02	4.52
315158	7	<3	30	3.42	0.004	<1	619	10.01	7	<.01	14	0.55	<.01	<.01	<2	0.02	3.76
315159	5	<3	43	1.2	0.003	<1	1340	10.23	6	<.01	36	0.75	<.01	<.01	<2	0.01	2.58
315160	6	<3	84	1.74	0.014	<1	830	10.02	7	0.04	22	1.41	<.01	<.01	<2	<.01	3.88
STANDAR	5	4	57	0.86	0.079	14	187	0.58	166	0.08	16	1.91	0.07	0.16	2	5.88	-
G-1	<3	<3	35	0.42	0.072	7	70	0.58	223	0.13	<3	0.91	0.06	0.51	<2	<.01	-
315161	3	<3	162	0.92	0.043	5	566	9.63	22	0.01	17	3.35	0.02	0.02	<2	<.01	3.72
315162	<3	<3	202	0.17	0.047	4	368	9.39	26	0.01	11	3.92	0.02	0.05	<2	0.01	1.88
315163	4	<3	44	6.94	0.002	<1	1268	8.76	7	<.01	7	0.94	0.01	<.01	<2	<.01	2.14
315164	6	<3	250	1.05	0.047	2	281	9.81	19	0.01	11	4.66	0.03	0.02	<2	<.01	1.68
315165	4	<3	39	3.96	0.002	<1	1329	8.8	8	<.01	14	0.54	0.01	<.01	<2	<.01	1.98
315170(pu	63	<3	18	0.12	0.027	6	756	0.1	24	<.01	3	0.28	<.01	0.16	2	3.27	-
315171	5	<3	34	3.01	0.002	<1	1182	9.52	6	<.01	16	0.44	<.01	<.01	<2	<.01	3.48
315172	5	<3	31	2.7	0.002	<1	1106	9.59	6	<.01	23	0.43	<.01	<.01	<2	<.01	1.94

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
315173	<1	3	3	1	<.3	1222	66	686	3.11	3	<8	<2	<2	215	<.5
315174	<1	8	3	2	<.3	1138	63	695	2.84	5	<8	<2	<2	209	<.5
315175	1	18	18	12	<.3	1040	66	1452	2.96	3	<8	<2	<2	95	0.7
315176	1	51	6	52	<.3	201	29	491	4.69	<2	<8	<2	5	204	0.7
315177	<1	49	4	51	<.3	200	35	1244	4.73	5	<8	<2	4	272	0.6
315178	<1	21	<3	2	<.3	1486	78	827	3.36	12	<8	<2	<2	101	<.5
315179	<1	343	8	13	<.3	1025	60	1382	2.93	<2	<8	<2	<2	99	0.8
315180	2	127	8	48	<.3	497	65	1174	5.55	5	<8	<2	<2	79	0.9
315181	<1	13	5	6	<.3	1357	72	1219	3.14	24	<8	<2	<2	92	<.5
315182	<1	11	<3	1	<.3	1175	67	1057	3.22	20	<8	<2	<2	262	<.5
315183(pu	16	112	24	39	0.5	806	24	649	4.18	2	<8	16	2	87	<.5
315184	<1	17	<3	5	<.3	1549	70	1023	2.47	36	<8	<2	<2	156	<.5
315185	<1	13	5	<1	<.3	1419	75	1260	3.52	29	<8	<2	<2	194	<.5
315186	<1	10	<3	10	<.3	1166	64	1261	3.38	14	<8	<2	<2	151	0.5
RE 31518(	<1	10	<3	8	<.3	1243	68	1362	3.59	8	<8	<2	<2	162	<.5
RRE 3151(	<1	10	3	7	<.3	1281	69	1389	3.62	12	<8	<2	<2	164	<.5
315187	2	2	4	82	<.3	182	42	1349	7.68	<2	<8	<2	<2	147	1
315188	6	<1	7	100	<.3	429	51	1583	6.3	5	<8	<2	<2	147	1.2
315189	<1	16	6	16	<.3	1157	61	878	2.7	29	<8	<2	<2	100	<.5
315190	2	43	<3	29	<.3	725	48	1192	4.23	16	<8	<2	2	240	<.5
315191	<1	25	12	35	<.3	540	42	1238	4.89	15	<8	<2	2	225	<.5
315192	<1	60	6	50	<.3	347	44	722	4.58	24	<8	<2	8	280	<.5
315193	2	39	<3	4	0.3	1335	81	1809	2.35	138	<8	<2	<2	737	0.5
315197	<1	95	5	50	0.3	72	26	627	4.16	2	<8	<2	11	274	<.5
315198	<1	51	7	50	<.3	79	27	795	4.37	<2	<8	<2	8	267	<.5
315199(pu	5	40	5	44	1	190	12	178	2.83	240	<8	<2	<2	6	<.5
STANDAR	10	121	29	142	<.3	25	11	696	2.8	21	8	<2	3	40	5.9
G-1	1	2	<3	49	<.3	7	5	575	1.92	<2	<8	<2	4	58	<.5
315200	1	44	11	55	<.3	85	30	882	4.94	4	<8	<2	13	248	0.9
315201	1	59	4	52	<.3	152	30	991	4.87	6	<8	<2	10	231	0.7
315202	2	57	5	55	<.3	121	30	909	4.87	9	<8	<2	12	232	0.6
315203	3	65	9	20	<.3	603	49	1352	2.97	36	<8	<2	2	521	<.5
315204	1	57	6	60	<.3	130	30	995	4.94	8	<8	<2	14	297	0.7
315205	1	49	11	52	0.4	102	29	847	4.53	7	<8	<2	14	264	0.8
315206	1	55	14	50	0.3	88	28	767	4.65	4	<8	<2	13	230	0.6
315207	1	50	6	54	<.3	89	28	605	4.86	<2	<8	<2	13	193	<.5
315208	2	52	19	67	0.6	67	28	745	4.87	6	<8	<2	12	204	0.7
RE 31520(	<1	56	26	73	0.3	71	29	789	5.15	5	<8	<2	12	214	1.3
RRE 3152(	4	58	18	70	0.6	74	30	793	5.27	4	<8	<2	13	217	0.7
315233	1	29	4	3	<.3	1186	65	1224	3.16	74	<8	<2	<2	195	<.5
315234	1	48	<3	2	<.3	1193	64	1423	3.52	32	<8	<2	<2	263	0.5
315235	<1	26	9	3	<.3	1184	68	1139	3.45	64	<8	<2	<2	331	<.5
315236	<1	34	4	1	<.3	1250	66	1760	2.71	47	<8	<2	<2	374	<.5
315237	<1	42	5	4	<.3	1391	70	1736	2.16	36	<8	<2	<2	393	<.5
315238	3	32	6	30	<.3	760	55	1591	4.33	23	<8	<2	<2	328	0.5
315239	1	13	<3	56	<.3	229	38	1057	6.23	9	<8	<2	<2	185	0.9
315240	4	59	12	53	<.3	119	28	853	4.51	8	<8	<2	12	438	<.5
STANDAR	12	120	30	141	0.3	24	11	689	2.79	23	<8	<2	2	39	5.9

ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**	Sample
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	kg
315173	5	<3	38	2.14	0.002	<1	1259	8.89	9	<.01	20	0.46	0.01	<.01	<2	<.01	2.36
315174	4	<3	38	1.62	0.002	<1	1281	8.29	285	<.01	16	0.49	0.01	<.01	<2	<.01	1.7
315175	3	<3	54	2.69	0.05	8	1101	8.28	91	0.01	13	1.24	0.01	0.01	<2	<.01	2.56
315176	5	<3	151	1.14	0.338	32	507	6.07	997	0.21	<3	2.66	0.06	1.12	<2	<.01	3.76
315177	4	<3	152	3.61	0.32	48	525	6.76	685	0.16	<3	3.25	0.04	0.81	2	<.01	4.2
315178	3	<3	39	1.74	0.004	<1	1009	11.02	11	0.01	42	0.56	0.01	<.01	<2	<.01	3.82
315179	3	<3	69	4.66	0.01	1	696	6.84	8	<.01	5	1.62	0.01	<.01	<2	<.01	2.5
315180	<3	<3	249	2.93	0.044	1	356	7.23	15	0.01	3	3.78	0.01	0.02	<2	<.01	4.24
315181	5	<3	34	3.96	0.003	<1	984	9.35	5	<.01	15	0.5	<.01	<.01	<2	0.01	2.42
315182	6	<3	45	4.84	0.005	<1	1391	8.5	19	<.01	23	0.68	<.01	<.01	<2	0.01	1.72
315183(pu	<3	<3	94	0.99	0.053	7	1126	0.81	141	0.14	7	1.78	0.21	0.24	4	15.46	-
315184	3	<3	18	4.66	0.004	<1	537	7.66	50	<.01	13	0.24	0.01	<.01	<2	0.03	2
315185	6	<3	38	6.6	0.007	<1	1172	8.93	15	<.01	13	0.58	0.01	<.01	<2	0.02	2.4
315186	4	<3	45	6.18	0.004	<1	1079	7.86	18	<.01	8	0.83	0.01	<.01	<2	0.01	2.28
RE 315186	4	<3	46	6.63	0.004	<1	1129	8.43	20	<.01	9	0.87	0.01	<.01	<2	0.01	-
RRE 3151ε	3	<3	46	6.74	0.004	<1	1132	8.49	21	<.01	9	0.89	0.01	<.01	2	0.01	-
315187	4	<3	250	4.61	0.05	2	160	7.26	134	0.02	7	3.91	0.02	0.16	<2	<.01	4.58
315188	3	<3	232	5.51	0.04	2	650	6.93	28	0.02	3	3.59	0.01	0.01	<2	<.01	2.04
315189	<3	<3	51	3.55	0.007	<1	809	5.65	11	<.01	6	0.94	0.01	<.01	<2	0.04	2.78
315190	6	<3	94	5.31	0.111	18	728	7.04	119	0.02	<3	2.77	0.02	0.04	<2	0.01	3.74
315191	3	<3	108	4.24	0.088	15	717	7.7	51	0.01	8	3.27	0.03	0.05	2	0.01	3.72
315192	<3	<3	147	2.84	0.38	59	621	6.57	43	<.01	<3	2.83	0.04	0.01	<2	0.01	1.88
315193	<3	<3	19	9.52	0.004	<1	805	5.41	69	<.01	<3	0.46	0.01	<.01	<2	0.03	2.22
315197	<3	<3	130	3.32	0.419	66	393	4.08	172	0.11	<3	2.28	0.15	0.1	<2	<.01	4.28
315198	<3	<3	145	4.16	0.397	59	374	5.24	64	0.02	<3	2.42	0.04	0.04	<2	<.01	3.64
315199(pu	35	<3	21	0.2	0.038	8	252	0.09	30	<.01	<3	0.33	0.01	0.21	4	0.5	-
STANDAR	5	4	55	0.84	0.078	14	184	0.56	165	0.08	16	1.85	0.07	0.15	3	5.72	-
G-1	<3	4	37	0.48	0.079	8	70	0.63	238	0.13	<3	1.04	0.08	0.55	<2	<.01	-
315200	<3	<3	162	4.19	0.482	79	407	5.58	86	0.02	<3	2.49	0.04	0.05	<2	0.01	3.84
315201	<3	<3	163	3.99	0.378	61	412	5.52	679	0.14	<3	2.53	0.05	0.56	<2	0.01	2.78
315202	3	<3	155	3.48	0.403	61	399	5.25	347	0.08	<3	2.46	0.05	0.28	2	<.01	2.82
315203	<3	<3	59	6.52	0.108	14	729	5.65	41	<.01	<3	1.53	0.01	0.01	<2	0.05	1.98
315204	<3	<3	149	4.14	0.419	60	444	5.66	90	0.03	<3	2.53	0.04	0.09	<2	0.01	3.16
315205	<3	<3	135	3.91	0.383	63	390	5.1	118	0.03	<3	2.24	0.04	0.12	<2	<.01	3.56
315206	<3	<3	144	3.61	0.408	68	368	5.19	77	0.02	<3	2.42	0.04	0.07	<2	<.01	3.54
315207	3	<3	156	2.65	0.425	85	454	6.21	109	0.02	<3	2.78	0.05	0.05	<2	<.01	1.98
315208	<3	<3	143	2.93	0.34	82	279	5.73	90	0.02	<3	2.67	0.04	0.04	<2	0.03	1.84
RE 315208	4	<3	152	3.09	0.355	80	297	6.09	93	0.02	<3	2.85	0.05	0.04	<2	0.06	-
RRE 3152(	6	3	158	3.11	0.363	92	312	6.21	96	0.02	<3	2.94	0.05	0.04	<2	0.01	-
315233	<3	<3	25	5.62	0.006	2	621	6.17	18	<.01	<3	0.42	<.01	0.01	<2	0.08	4.52
315234	<3	<3	49	8.73	0.019	1	767	6.35	39	0.01	3	1.64	0.01	<.01	<2	0.02	3.82
315235	<3	<3	60	8.51	0.018	<1	784	6.81	48	0.01	<3	1.63	<.01	<.01	<2	0.03	3.42
315236	<3	<3	30	12.33	0.015	1	635	5.03	44	<.01	<3	0.63	<.01	<.01	<2	0.02	3.16
315237	3	<3	21	11.16	0.014	2	498	4	48	<.01	<3	0.53	<.01	<.01	2	0.03	4.4
315238	3	<3	120	6.72	0.076	13	595	6.65	77	0.04	<3	2.47	0.03	0.03	<2	0.03	3.82
315239	3	<3	235	3.34	0.074	7	184	6.75	62	0.13	<3	3.83	0.05	0.03	<2	0.01	4.04
315240	<3	<3	139	4.19	0.419	67	452	5.38	414	0.18	<3	2.48	0.21	0.19	<2	<.01	4.1
STANDAR	4	4	55	0.84	0.077	14	161	0.56	163	0.08	16	1.85	0.07	0.15	3	5.78	-

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT															
To Prize Mining Corporation PROJECT Rock of Ages															
Acme file # A507513 Received: NOV 18 2005 * 30 samples in this disk file.															
Analysis: GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.															
ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
287319	21	53	5	71	0.3	40	10	301	1.73	5	<8	<2	2	32	0.6
287320	10	44	39	125	<.3	55	12	400	2.52	10	<8	<2	2	61	<.5
287321	25	57	7	122	0.7	40	10	397	2.18	3	<8	<2	2	43	1.7
287322	40	61	20	197	0.8	41	10	228	1.46	9	10	<2	3	22	3.4
287323	9	26	3	78	<.3	19	4	261	1.09	<2	10	<2	<2	16	1
287324	9	48	10	80	0.4	25	6	338	1.39	4	<8	<2	2	14	1
287325	26	55	4	214	0.6	37	7	328	1.52	4	<8	<2	3	19	3.6
287326	49	76	9	168	0.9	49	11	217	2.04	4	10	<2	3	18	3.2
287327	44	67	16	141	0.7	40	8	186	1.94	4	15	<2	3	15	2.4
287328	47	93	12	130	0.7	51	14	179	1.74	3	<8	<2	3	23	2
287331	2	60	<3	55	<.3	46	9	299	2.15	2	<8	<2	2	18	<.5
287332	9	52	3	94	<.3	30	7	260	1.92	3	<8	<2	2	11	1
287333	7	41	<3	66	<.3	22	6	253	1.59	4	<8	<2	2	14	0.7
287334	23	57	4	112	0.4	40	9	414	1.89	<2	9	<2	2	23	2.1
287335	10	63	<3	138	0.6	43	16	826	4.26	<2	<8	<2	2	42	1.1
287336	6	46	<3	83	0.4	30	12	851	3.64	<2	<8	<2	2	42	0.7
RE 287336	6	46	5	84	0.3	30	13	837	3.59	<2	<8	<2	2	43	<.5
RRE 287336	5	44	3	81	0.5	29	12	823	3.54	<2	<8	<2	<2	38	0.6
287337	3	45	3	93	0.7	35	16	909	4.39	<2	<8	<2	<2	33	0.6
287338	8	34	<3	73	0.5	30	11	605	2.87	<2	<8	<2	<2	52	0.8
287339	6	32	<3	72	0.3	31	9	769	2.33	4	<8	<2	2	57	1.1
287340	6	33	<3	85	<.3	32	11	766	2.72	<2	<8	<2	<2	68	1.2
287341	7	39	<3	76	0.4	29	11	741	2.6	2	<8	2	2	44	1.3
287353	<1	20	<3	25	<.3	871	46	969	2.81	11	<8	3	<2	61	0.9
287388	1	86	<3	19	0.3	25	19	233	2.29	<2	<8	<2	<2	203	<.5
287389	<1	66	<3	30	<.3	41	15	275	2.14	<2	<8	<2	<2	788	<.5
287391	1	45	<3	27	0.3	68	17	330	2.26	<2	<8	<2	<2	366	<.5
287393	3	36	<3	42	<.3	29	11	355	2	<2	<8	<2	<2	61	0.7
287394	2	53	<3	45	<.3	38	14	693	2.38	<2	<8	<2	<2	57	0.7
287401	1	59	<3	37	<.3	71	16	443	2.55	5	<8	<2	<2	35	<.5
STANDARD D	12	120	26	141	0.5	23	9	680	2.84	22	<8	<2	3	42	6

From ACME A															
To Prize Mininç															
Acme file # A5(															
Analysis: GRO															
ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
287319	<3	<3	124	0.79	0.113	7	87	0.8	285	0.13	<3	1.47	0.18	0.58	<2
287320	<3	<3	110	1.62	0.097	5	120	1.31	299	0.19	<3	2.83	0.39	0.75	<2
287321	<3	4	184	1.83	0.091	6	198	0.82	300	0.14	<3	1.87	0.26	0.58	2
287322	<3	<3	216	0.84	0.079	10	45	0.51	180	0.11	<3	0.89	0.11	0.3	2
287323	<3	<3	73	1.36	0.11	5	26	0.37	123	0.06	<3	0.6	0.06	0.25	2
287324	<3	3	87	1.15	0.058	5	36	0.5	160	0.09	<3	0.79	0.08	0.37	3
287325	<3	<3	219	1.24	0.116	8	39	0.47	157	0.08	<3	0.89	0.09	0.36	3
287326	<3	7	280	0.6	0.166	14	46	0.53	159	0.08	3	0.86	0.08	0.36	3
287327	<3	<3	245	0.59	0.158	11	38	0.49	126	0.07	<3	0.76	0.06	0.3	2
287328	<3	3	220	0.79	0.163	12	231	0.55	128	0.1	<3	0.9	0.08	0.29	2
287331	<3	<3	42	0.74	0.048	6	66	1.12	103	0.14	<3	1.18	0.07	0.33	<2
287332	<3	<3	81	0.42	0.055	6	38	0.77	148	0.11	<3	0.98	0.06	0.6	2
287333	<3	3	64	1.06	0.076	5	28	0.58	95	0.08	<3	0.74	0.05	0.43	2
287334	3	3	140	2.23	0.084	8	203	0.55	79	0.11	<3	0.88	0.09	0.33	3
287335	<3	<3	181	1.94	0.108	5	70	1.81	56	0.29	4	2.79	0.27	1.51	2
287336	<3	<3	117	2.77	0.069	4	44	1.53	160	0.25	3	2.48	0.25	1.28	2
RE 287336	<3	<3	120	2.86	0.069	4	46	1.51	166	0.25	3	2.49	0.26	1.29	2
RRE 287336	<3	<3	120	3.01	0.067	4	44	1.49	144	0.24	3	2.37	0.21	1.28	<2
287337	<3	<3	154	2.94	0.051	3	66	1.97	146	0.3	4	2.68	0.15	1.61	<2
287338	<3	4	104	7.48	0.089	5	62	1.26	319	0.26	3	1.8	0.14	0.9	<2
287339	<3	7	59	12.42	0.07	4	36	1	195	0.19	<3	1.16	0.07	0.6	<2
287340	<3	3	76	13.61	0.082	4	75	1.16	276	0.22	3	1.41	0.09	0.81	3
287341	<3	4	81	8.63	0.069	4	63	1.06	153	0.21	<3	1.13	0.07	0.41	<2
287353	3	5	49	5.99	0.03	4	605	6.1	66	0.06	8	1.58	0.06	0.09	<2
287388	<3	3	70	1.75	0.041	2	28	1.07	165	0.25	<3	2.17	0.19	0.15	<2
287389	<3	<3	70	2.33	0.042	2	76	1.46	639	0.18	<3	2.49	0.16	0.25	<2
287391	<3	4	70	2.27	0.04	3	135	1.56	356	0.17	<3	2.12	0.18	0.2	<2
287393	<3	<3	55	13.81	0.038	2	48	0.84	82	0.14	<3	0.99	0.1	0.26	<2
287394	<3	5	63	7.58	0.054	5	52	0.95	75	0.23	<3	1.38	0.12	0.23	2
287401	<3	7	67	3.71	0.045	5	151	2.01	32	0.16	<3	1.69	0.09	0.11	<2
STANDARD D	5	4	50	0.88	0.073	13	168	0.57	165	0.08	17	1.96	0.08	0.15	5

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT					
To Prize Mining Corporation PROJECT Rock of Ages					
Acme file # A507513 Received: NOV 18 2005 * 29 samples in this disk file.					
Analysis: -AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY.					
ELEMENT	S.Wt	NAu	'-Au	DupAu	TotAu
SAMPLES	gm	mg	gm/mt	gm/mt	gm/mt
287319	2000	<.01	<.01	-	<.01
287320	1860	<.01	<.01	-	<.01
287321	1340	<.01	0.01	-	0.01
287322	700	<.01	<.01	-	<.01
287323	740	<.01	<.01	-	<.01
287324	660	<.01	0.01	-	0.01
287325	800	<.01	0.01	-	0.01
287326	1240	<.01	0.01	-	0.01
287327	1100	<.01	<.01	-	<.01
287328	1380	<.01	0.01	-	0.01
287331	1720	<.01	0.01	-	0.01
287332	1620	<.01	0.01	-	0.01
287333	1180	<.01	<.01	-	<.01
287334	1420	<.01	0.01	-	0.01
287335	900	<.01	<.01	-	<.01
287336	1880	<.01	0.01	0.01	0.01
287337	1320	<.01	<.01	-	<.01
287338	2740	<.01	0.01	-	0.01
287339	1260	<.01	<.01	-	<.01
287340	2120	<.01	0.01	-	0.01
287341	2640	<.01	0.01	-	0.01
287353	1560	<.01	0.01	-	0.01
287388	2540	<.01	<.01	-	<.01
287389	3500	<.01	<.01	-	<.01
287391	4500	<.01	<.01	-	<.01
287393	3680	<.01	0.01	-	0.01
287394	2520	<.01	<.01	-	<.01
287401	2960	<.01	0.01	-	0.01
STANDAR	-	<.01	5.84	-	5.84

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT															
To Prize Mining Corporation PROJECT YELLOW JACKET															
Acme file # A507575 Received: NOV 21 2005 * 49 samples in this disk file.															
Analysis: GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.															
ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
287415	<1	4	<3	88	<.3	561	40	1651	6.23	<2	<8	<2	2	147	0.9
287416	<1	5	4	89	<.3	546	39	1346	6.02	3	<8	<2	2	97	1
287417	<1	16	5	61	<.3	473	30	1124	4.61	<2	<8	<2	3	114	0.8
287421	1	64	<3	12	<.3	1088	55	1608	2.97	71	<8	<2	<2	514	0.8
287422	<1	45	9	6	<.3	721	35	1510	2.64	41	<8	<2	<2	668	0.6
287423	1	49	6	9	0.3	1172	52	1658	3.26	60	<8	<2	<2	463	0.7
287433	<1	57	14	47	<.3	123	24	1306	4.56	26	11	<2	13	533	0.9
287441	1	17	6	30	0.3	251	14	1653	3.19	15	<8	<2	2	846	0.5
287446	<1	47	7	10	>100	84	24	580	4.11	183	11	>100	11	743	0.7
287447	<1	21	4	15	0.5	1960	81	337	3.63	10	9	<2	<2	31	0.9
287448	<1	289	8	23	3.9	135	25	485	3.42	51	<8	6	17	360	0.5
287449	<1	47	5	57	2.4	229	30	780	4.68	38	8	7	7	297	0.7
287461	<1	54	11	69	0.4	109	28	768	4.49	37	9	<2	13	270	0.9
287462	<1	73	8	92	0.4	101	31	691	5.65	5	15	<2	14	214	0.7
287463	<1	74	4	81	<.3	99	28	795	5.31	3	9	<2	11	221	0.8
287465	1	56	3	48	0.6	299	33	843	4.9	119	<8	<2	5	314	0.7
287466	1	122	<3	11	0.3	1432	67	1058	3.12	83	<8	<2	<2	622	0.8
287470	1	50	<3	10	3	557	31	1043	2.37	97	<8	<2	<2	523	0.5
287473	<1	53	15	33	6.2	93	29	634	4.44	117	<8	13	13	423	0.7
287474	1	67	7	41	2.2	83	21	502	3.67	82	<8	4	8	248	<.5
287475	<1	99	7	53	0.5	119	32	591	4.4	115	8	<2	12	321	0.7
287476	1	85	<3	42	0.7	92	26	639	4.27	87	<8	<2	9	331	0.7
287477	1	32	<3	30	0.8	58	16	687	3.27	41	<8	<2	7	378	0.5
287478	2	73	4	16	5.8	117	16	495	2.58	53	<8	12	4	351	<.5
287479	<1	9	9	12	1.1	296	26	1053	3.79	89	<8	<2	4	1455	0.9
287486	<1	24	<3	9	1.5	1149	49	705	3.7	106	<8	<2	<2	268	0.7
287487	<1	12	<3	9	24.6	1020	40	761	3.25	180	<8	57	<2	510	0.6
287488	<1	13	<3	5	<.3	988	38	762	2.72	54	<8	<2	<2	410	0.8
RE 287488	<1	14	<3	5	<.3	1053	39	792	2.87	52	<8	<2	<2	419	0.7
RRE 287488	<1	13	3	5	<.3	953	36	749	2.54	41	<8	<2	<2	385	0.6
287489	<1	14	<3	10	1.3	1447	55	756	3.67	148	<8	<2	<2	205	0.8
287490	<1	17	<3	21	<.3	1601	61	903	4.36	104	<8	<2	<2	194	0.7
287491	<1	16	<3	8	1.1	1383	55	753	4.02	100	<8	<2	<2	114	0.8
287492	<1	19	<3	10	2.2	1347	58	904	4.53	71	<8	<2	<2	147	0.8
STANDARD DS	11	118	28	142	0.4	24	9	685	2.74	21	<8	<2	3	39	5.8
287493	1	14	5	1	0.4	1929	111	363	5.55	5	12	<2	<2	20	<.5
287498	1	8	6	<1	0.6	1675	76	833	5.03	163	11	<2	<2	41	<.5
315009	<1	1	<3	5	0.4	656	40	1298	3.08	23	<8	<2	<2	647	0.7
RE 315009	1	2	4	4	0.5	631	39	1258	2.96	20	<8	<2	<2	627	0.6
RRE 315009	<1	2	4	9	0.5	645	40	1287	3.04	20	15	2	<2	642	0.7
315015	2	4	6	51	<.3	218	43	1286	7.18	12	<8	<2	<2	164	0.8
315016	<1	51	4	50	1.1	61	39	1228	7.58	47	<8	<2	<2	193	1.2
315017	<1	26	<3	40	1.7	42	32	1249	7.15	101	<8	<2	<2	230	1
315018	1	13	<3	46	1.3	62	35	1354	7.19	30	<8	<2	<2	206	1.1
315029	10	8	7	44	0.6	281	39	870	4.83	28	9	<2	<2	192	0.8
315030	9	36	<3	37	0.5	220	38	908	4.65	46	<8	<2	<2	307	1
315031	4	56	<3	32	0.5	201	34	849	3.76	36	<8	<2	<2	378	0.8

From ACME AI															
To Prize Mining															
Acme file # A50															
Analysis: GROU															
ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
287415	8	<3	126	3.8	0.085	15	553	12.39	10	0.01	4	6.23	<.01	0.01	<2
287416	7	<3	121	2.43	0.075	14	616	10.87	46	0.01	5	6.11	<.01	0.04	<2
287417	5	3	97	2.33	0.112	21	580	8.3	51	0.01	6	4.36	0.01	0.02	<2
287421	5	<3	25	7.57	0.008	2	779	5.61	34	<.01	4	0.48	<.01	<.01	<2
287422	7	5	15	9.11	0.004	2	536	6.29	21	<.01	3	0.27	<.01	<.01	<2
287423	3	5	25	6.82	0.01	3	911	5.38	26	<.01	3	0.59	<.01	<.01	<2
287433	7	4	107	6.27	0.267	67	375	7	34	0.01	4	2.38	0.02	0.05	<2
287441	4	<3	45	9.24	0.091	14	374	7.5	25	<.01	3	1.47	0.01	0.02	<2
287446	12	<3	37	6.14	0.041	76	115	4.72	63	<.01	4	0.92	0.03	0.14	<2
287447	<3	6	13	0.93	0.001	3	536	14.68	3	<.01	22	0.26	<.01	<.01	<2
287448	5	4	39	4.03	0.192	99	108	4.42	82	<.01	5	1.79	0.04	0.23	<2
287449	7	5	71	4.04	0.253	39	209	5.9	212	0.01	5	2.99	0.02	0.18	<2
287461	6	<3	138	4.05	0.497	70	342	6.15	164	0.03	5	2.87	0.03	0.13	2
287462	8	5	167	3.42	0.5	88	415	7.72	157	0.03	4	4.07	0.02	0.09	<2
287463	6	<3	157	3.55	0.471	79	416	7.21	330	0.05	5	3.68	0.03	0.12	<2
287465	6	<3	120	4.33	0.358	21	414	6.01	48	0.01	6	3.1	0.02	0.07	<2
287466	7	3	26	8.27	0.007	2	1191	7.13	17	<.01	4	0.7	<.01	0.01	<2
287470	9	<3	20	7.07	0.029	5	358	5.58	19	<.01	3	0.69	<.01	0.03	<2
287473	6	3	56	4.62	0.28	47	175	4.57	53	<.01	4	1.7	0.02	0.16	<2
287474	7	3	47	2.96	0.269	56	266	3.88	60	0.01	5	1.84	0.02	0.12	<2
287475	5	8	50	3.63	0.43	76	209	4.92	61	<.01	5	2.4	0.01	0.16	<2
287476	4	4	35	3.87	0.33	72	179	4.71	68	<.01	4	1.97	0.01	0.12	<2
287477	5	<3	28	4.14	0.177	49	225	3.73	70	<.01	4	1.11	0.02	0.09	<2
287478	5	4	17	3.58	0.049	37	227	3.08	57	<.01	4	0.83	0.01	0.08	<2
287479	6	<3	24	12.53	0.013	20	124	8.25	48	<.01	4	0.62	0.01	0.08	<2
287486	9	<3	24	7.99	0.003	2	443	7.95	29	<.01	4	0.86	<.01	0.04	<2
287487	16	3	23	11.12	0.002	2	379	9.66	27	<.01	4	0.51	<.01	0.03	<2
287488	3	<3	12	8.78	0.002	1	628	6.71	19	<.01	3	0.39	<.01	0.01	<2
RE 287488	4	3	13	8.8	0.002	1	659	6.72	20	<.01	3	0.41	<.01	0.01	<2
RRE 287488	4	<3	12	8.3	0.001	1	635	6.45	17	<.01	3	0.4	<.01	0.01	<2
287489	11	4	11	3.74	0.003	2	434	9.66	20	<.01	3	0.14	<.01	0.01	<2
287490	3	5	17	5.51	0.004	1	746	7.86	27	<.01	5	0.29	<.01	<.01	<2
287491	5	3	13	2.48	0.003	2	521	10.3	17	<.01	3	0.17	<.01	0.01	<2
287492	7	5	15	2.12	0.003	2	490	14.08	16	<.01	4	0.14	<.01	0.03	<2
STANDARD DS	5	4	53	0.84	0.076	14	182	0.56	160	0.08	16	1.88	0.07	0.15	3
287493	4	<3	62	0.57	0.006	<1	924	15.37	4	0.01	47	1.1	0.01	<.01	2
287498	22	<3	23	1.56	0.005	<1	672	12.28	21	<.01	4	0.17	<.01	0.02	<2
315009	<3	<3	42	9.78	0.008	<1	587	7.56	22	<.01	<3	1.47	<.01	<.01	<2
RE 315009	3	<3	40	9.46	0.008	<1	563	7.31	21	<.01	<3	1.45	<.01	<.01	<2
RRE 315009	<3	<3	42	9.73	0.008	1	580	7.47	22	<.01	<3	1.46	<.01	<.01	<2
315015	<3	<3	248	4.49	0.038	2	181	7.04	62	0.01	5	3.98	0.01	0.2	2
315016	<3	<3	243	5.99	0.032	2	113	6.5	48	0.01	7	3.16	0.01	0.23	<2
315017	<3	<3	193	6.81	0.108	2	88	5.88	164	0.01	9	2.99	0.02	0.52	<2
315018	3	<3	236	5.92	0.071	3	139	6.12	49	0.01	14	3.03	0.01	0.2	<2
315029	<3	<3	86	4.11	0.04	8	379	5.1	114	0.01	5	2.46	0.03	0.25	<2
315030	<3	<3	56	5.21	0.024	7	249	5.41	63	<.01	<3	2.4	0.02	0.17	<2
315031	<3	<3	31	6.34	0.01	7	182	4.89	42	<.01	<3	1.77	0.02	0.22	<2

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
315032	5	12	<3	34	<.3	231	33	968	4.57	107	<8	<2	<2	278	0.9
315033	1	14	<3	30	4.3	236	29	982	4.53	41	<8	12	<2	337	0.9
315042	1	2	3	37	0.6	183	28	1243	4.34	<2	<8	<2	<2	140	1
STANDARD DS	11	119	30	136	0.5	24	12	707	2.93	22	<8	<2	2	42	6

ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
315032	<3	<3	65	5.46	0.022	5	299	5.28	59	<.01	4	2.54	0.02	0.23	<2
315033	<3	<3	57	5.97	0.02	7	284	5.45	86	<.01	<3	2.44	0.02	0.21	<2
315042	<3	<3	113	5.3	0.036	5	413	5.74	55	0.01	4	2.82	0.02	0.14	<2
STANDARD DS	4	5	59	0.89	0.078	14	181	0.65	167	0.08	16	1.99	0.08	0.17	4

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

To Prize Mining Corporation PROJECT YELLOW JACKET

Acme file # A507575 Received: NOV 21 2005 *   47 samples in this disk file.

Analysis: -AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY.

ELEMENT	S.Wt	NAu	'-Au	DupAu	TotAu
SAMPLES	gm	mg	gm/mt	gm/mt	gm/mt
287415	1700	<.01	0.03	-	0.03
287416	1360	<.01	0.04	-	0.04
287417	1640	<.01	0.1	-	0.1
287421	2920	<.01	0.02	-	0.02
287422	1140	<.01	0.03	-	0.03
287423	3060	<.01	0.12	-	0.12
287433	2220	<.01	0.08	-	0.08
287441	1400	<.01	0.07	-	0.07
287446	2200	-	613.3	-	613.3
287447	900	0.06	0.24	-	0.31
287448	920	51.63	18.39	-	74.51
287449	1560	4	9.89	-	12.45
287461	1640	0.17	0.31	-	0.41
287462	2260	0.01	0.08	-	0.08
287463	2920	0.01	0.04	-	0.04
287465	1920	0.11	0.39	-	0.45
287466	2560	<.01	0.03	-	0.03
287470	2480	6.38	7.26	-	9.83
287473	2560	48.8	21.86	-	40.92
287474	1600	5.56	7.08	-	10.56
287475	1840	0.43	1.32	-	1.55
287476	2100	0.79	1.97	-	2.35
287477	1620	0.54	2.12	-	2.45
287478	1640	8.88	22.81	-	28.22
287479	2280	1.35	3.02	-	3.61
287486	2560	0.15	2.63	-	2.69
287487	1780	81.37	83.29	-	129
287488	1260	<.01	0.15	0.09	0.15
287489	2340	1.02	1	-	1.44
287490	1620	0.01	0.07	-	0.08
287491	1620	2.61	3.08	-	4.69
287492	2160	8.39	3.88	-	7.76
STANDAR	-	<.01	5.85	-	5.85
287493	720	<.01	0.04	-	0.04
287498	1780	0.01	0.17	-	0.18
315009	2040	<.01	0.01	0.02	0.01
315015	2160	0.01	0.02	-	0.02
315016	2040	1.25	1.64	-	2.25
315017	2460	0.41	1.63	-	1.8

ELEMENT	S.Wt	NAu	'-Au	DupAu	TotAu
SAMPLES	gm	mg	gm/mt	gm/mt	gm/mt
315018	2300	0.69	0.78	-	1.08
315029	2060	0.12	0.22	-	0.28
315030	2160	0.09	0.32	-	0.36
315031	2680	0.18	0.18	-	0.25
315032	1760	0.29	0.54	-	0.7
315033	1660	1.74	1.22	-	2.27
315042	3860	0.01	0.03	-	0.03
STANDAR	-	<.01	5.81	-	5.81

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT
To Canamera Geoscience Corp. PROJECT ATLIN GOLD
Acme file # A500858 Page 1 Received: MAR 9 2005 * 85 samples in this disk file.
Analysis: GROUP 1D - 0.50 GM
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
245011	<1	7	<3	8	<.3	1254	65	872	3.22	23	<8	<2	<2	19	<.5
245012	2	13	<3	8	<.3	1418	70	1389	4.39	67	<8	<2	<2	45	<.5
245013	2	11	<3	7	<.3	1106	58	782	3.51	60	<8	<2	<2	35	<.5
245014	2	13	<3	7	0.4	1243	68	1019	3.76	63	<8	<2	2	37	<.5
245015	1	19	<3	3	0.4	1165	57	994	3.54	143	23	<2	2	26	<.5
245016	1	26	<3	6	0.3	1192	58	803	3.4	56	<8	<2	<2	62	<.5
245023	<1	27	<3	2	<.3	1211	58	969	3.9	36	<8	<2	<2	89	<.5
245024	1	14	<3	7	0.5	1430	77	1187	4.1	49	<8	<2	2	115	<.5
245025	2	7	3	8	<.3	1420	76	1029	3.72	48	<8	<2	<2	85	<.5
245026	1	8	4	11	0.4	1404	75	762	4.09	49	<8	<2	2	40	<.5
245027	<1	16	<3	3	0.4	1132	62	1385	3.96	99	<8	<2	<2	49	<.5
245028	<1	16	<3	3	<.3	1031	51	846	3.58	84	<8	<2	<2	28	<.5
245029	1	19	<3	2	<.3	1013	52	1053	3.76	84	<8	<2	<2	25	<.5
245030 PU	15	47	<3	32	<.3	711	21	615	3.31	2	<8	<2	<2	50	<.5
245031	<1	26	<3	4	2	1257	60	996	3.72	104	24	2	5	30	<.5
245032	<1	3	5	27	<.3	11	4	124	1.16	6	<8	<2	2	16	<.5
245033	<1	26	<3	30	<.3	12	4	202	1.19	2	<8	<2	<2	17	<.5
245040 PU	15	68	<3	40	<.3	682	22	608	3.68	4	<8	20	<2	60	<.5
245043	1	22	4	57	0.3	82	34	608	6.93	<2	<8	<2	<2	49	0.5
245044	2	34	3	53	0.8	18	20	395	4.44	4	<8	<2	4	25	0.5
245045	1	40	<3	44	0.3	17	20	473	4.2	4	<8	<2	<2	27	<.5
245046	<1	44	<3	52	0.4	18	22	498	4.73	3	<8	<2	<2	33	<.5
245047	<1	41	<3	55	<.3	16	22	504	4.89	<2	<8	<2	<2	28	<.5
245048	1	76	<3	54	0.4	20	26	515	5.28	<2	20	<2	<2	30	<.5
RE 245048	<1	81	<3	57	0.9	22	27	529	5.41	4	22	<2	3	31	<.5
RRE 2450	2	83	3	54	0.3	21	27	517	5.28	<2	<8	<2	<2	31	<.5
245049	<1	53	<3	42	<.3	17	20	559	4.34	3	<8	<2	<2	37	0.5
245050 PU	16	49	<3	35	<.3	758	23	633	3.4	6	<8	<2	<2	51	<.5
245051	1	29	<3	36	<.3	15	16	536	3.56	5	<8	<2	<2	50	<.5
245052	1	14	<3	32	<.3	15	13	471	3.07	4	<8	<2	<2	41	<.5
245053	2	15	<3	30	<.3	19	13	429	2.97	5	<8	<2	<2	28	<.5
245054	1	55	6	38	<.3	19	16	409	3.43	4	<8	<2	<2	25	<.5
245055	<1	11	5	28	<.3	12	13	417	2.97	2	<8	<2	<2	42	<.5
245056	3	20	<3	49	0.4	210	37	1127	5.36	<2	<8	<2	<2	98	<.5
STANDAR	12	128	30	145	<.3	26	11	721	2.99	22	10	<2	2	39	6.3
245057	<1	31	3	<1	<.3	1507	75	1167	3.48	38	<8	<2	<2	98	<.5
245058	<1	33	<3	1	<.3	1444	71	964	3.47	7	<8	<2	<2	57	<.5
245060 PU	13	63	<3	48	<.3	731	23	558	3.37	7	<8	6	<2	57	<.5
245070 PU	15	46	<3	35	<.3	763	22	591	3.26	7	<8	<2	<2	50	<.5
245072	<1	13	4	32	<.3	13	4	174	1.16	5	<8	<2	<2	19	<.5

From ACM																
To Canamε																
Acme file #																
Analysis: G																
A(																
ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt
245011	<3	<3	23	4.12	0.003	<1	630	5.57	35	<.01	5	0.29	0.01	<.01	<2	0.01
245012	<3	<3	26	5.65	0.005	<1	683	3.04	73	<.01	6	0.33	0.01	0.01	<2	0.03
245013	<3	<3	27	4.88	0.004	<1	813	4.41	38	<.01	<3	0.36	<.01	<.01	<2	0.03
245014	<3	<3	27	3.93	0.005	1	812	4.47	55	<.01	6	0.38	0.01	<.01	<2	0.04
245015	<3	<3	12	3.34	0.003	1	404	5.96	20	<.01	5	0.17	0.01	0.01	<2	0.1
245016	3	4	23	8.64	0.006	<1	610	3.44	45	<.01	<3	0.28	0.01	0.01	<2	0.02
245023	<3	<3	9	2.57	0.003	<1	323	6.53	16	<.01	<3	0.14	<.01	<.01	<2	0.02
245024	<3	<3	20	4.16	0.004	<1	642	6.2	37	<.01	11	0.22	0.03	0.01	<2	0.02
245025	<3	<3	23	4.42	0.004	<1	683	6.87	33	<.01	9	0.26	0.01	0.01	<2	0.01
245026	5	<3	33	1.37	0.003	<1	976	8.47	15	<.01	19	0.47	0.06	<.01	2	0.02
245027	4	<3	17	1.5	0.004	<1	486	7.59	23	<.01	10	0.26	0.08	<.01	<2	0.04
245028	3	<3	16	0.75	0.002	<1	583	7.53	8	<.01	6	0.34	0.01	<.01	<2	0.04
245029	4	<3	20	0.54	0.002	<1	654	7.75	6	<.01	9	0.37	<.01	<.01	<2	0.03
245030 PU	<3	<3	59	0.86	0.051	8	986	0.73	84	0.14	<3	1.52	0.12	0.14	2	0.78
245031	7	<3	25	0.93	0.002	2	911	7.33	13	<.01	17	0.51	0.13	0.02	2	0.04
245032	<3	<3	10	0.24	0.029	7	9	1.28	42	<.01	3	1.34	0.04	0.17	<2	0.01
245033	<3	<3	11	0.28	0.03	6	7	1.33	52	<.01	<3	1.27	0.04	0.17	<2	0.01
245040 PU	<3	<3	75	1.11	0.055	7	951	0.76	105	0.16	11	1.85	0.17	0.19	<2	19.81
245043	3	<3	258	1.77	0.091	4	86	4.08	19	0.33	10	3.26	0.06	0.05	<2	0.01
245044	4	<3	187	1.16	0.096	4	31	2.44	43	0.32	11	2.05	0.09	0.09	<2	0.01
245045	4	<3	166	1.37	0.094	3	22	1.85	39	0.29	<3	1.9	0.1	0.09	<2	0.01
245046	3	<3	182	1.39	0.097	4	28	2.13	30	0.28	4	2.05	0.09	0.11	<2	0.01
245047	<3	<3	207	1.44	0.095	2	17	1.82	27	0.27	<3	1.95	0.1	0.11	<2	0.01
245048	<3	<3	249	1.39	0.089	3	23	2.15	38	0.26	4	2.09	0.09	0.1	<2	0.01
RE 245048	<3	<3	257	1.44	0.092	4	28	2.22	40	0.27	11	2.13	0.09	0.11	<2	0.01
RRE 2450	<3	<3	250	1.36	0.09	3	23	2.12	39	0.26	20	2.07	0.08	0.09	<2	0.01
245049	<3	<3	192	1.92	0.086	3	20	1.6	32	0.26	5	1.81	0.1	0.08	<2	0.01
245050 PU	<3	<3	63	0.9	0.055	9	1008	0.79	86	0.14	<3	1.58	0.13	0.15	<2	0.77
245051	<3	<3	141	1.9	0.085	2	27	1.73	24	0.27	<3	1.66	0.07	0.07	<2	0.01
245052	<3	<3	129	2.24	0.091	2	26	1.45	20	0.27	<3	1.52	0.08	0.07	<2	<.01
245053	<3	<3	136	1.93	0.093	2	21	1.21	25	0.25	<3	1.36	0.1	0.07	<2	0.01
245054	<3	<3	148	1.47	0.092	3	24	1.32	33	0.27	<3	1.54	0.11	0.1	<2	0.01
245055	<3	<3	136	2.38	0.09	3	22	1.39	29	0.29	<3	1.48	0.1	0.06	<2	0.01
245056	<3	<3	179	5.03	0.042	2	188	4.83	22	0.19	5	3.09	0.03	0.03	<2	0.01
STANDAR	<3	5	59	0.87	0.081	15	206	0.58	161	0.09	16	1.96	0.09	0.17	4	3.41
245057	<3	<3	8	4.15	0.002	<1	291	7.31	12	<.01	<3	0.18	<.01	0.01	2	<.01
245058	4	<3	8	3.32	0.003	<1	218	7.37	9	<.01	<3	0.14	<.01	<.01	2	<.01
245060 PU	4	<3	74	1.19	0.057	5	896	0.93	102	0.14	<3	1.86	0.16	0.2	4	4.99
245070 PU	4	<3	58	0.92	0.051	7	936	0.86	85	0.12	<3	1.54	0.13	0.15	3	0.72
245072	3	<3	11	0.41	0.03	6	9	1.39	52	<.01	<3	1.26	0.04	0.18	<2	<.01

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
245073	1	49	3	34	<.3	9	4	279	1.34	5	<8	<2	<2	26	<.5
245074	1	27	<3	37	<.3	169	12	243	1.68	6	<8	<2	<2	34	<.5
245075	<1	1	<3	21	0.6	4	3	66	1.14	5	<8	<2	<2	18	<.5
245076	1	1	<3	21	<.3	4	3	80	1.21	4	<8	<2	<2	22	<.5
245077	<1	14	5	4	<.3	1209	66	890	3.83	68	9	<2	<2	18	<.5
245078	1	31	3	12	0.4	1182	64	884	3.69	83	<8	<2	<2	49	<.5
245079	1	14	<3	5	<.3	1201	67	917	3.83	104	<8	<2	<2	19	<.5
245080 PU	15	68	<3	46	<.3	720	23	600	3.7	12	<8	21	<2	62	<.5
245081	1	8	<3	16	<.3	2478	159	4178	5.29	40	15	<2	<2	5	<.5
245082	1	10	5	14	<.3	1851	100	1801	4.77	32	12	<2	<2	5	<.5
245083	1	9	<3	13	<.3	1797	87	1558	4.86	30	11	<2	<2	6	<.5
245084	<1	7	<3	8	<.3	1486	84	1652	3.69	45	<8	<2	<2	26	<.5
245085	<1	6	<3	9	<.3	1263	68	1025	3.64	27	<8	<2	<2	21	<.5
245086	1	10	3	10	<.3	1702	95	1571	4.14	48	<8	<2	<2	39	<.5
245087	1	9	<3	10	<.3	1358	71	755	4.11	29	<8	2	<2	22	0.5
245088	<1	13	3	6	<.3	1146	59	666	3.44	68	<8	<2	<2	25	<.5
245089	<1	26	<3	8	<.3	1320	66	598	2.87	61	<8	<2	<2	34	<.5
RE 245089	<1	26	<3	8	<.3	1309	65	593	2.84	59	<8	<2	<2	34	<.5
RRE 24508	<1	27	4	8	<.3	1332	66	596	2.9	62	<8	<2	<2	35	<.5
245090 PU	14	46	3	35	<.3	737	22	589	3.21	6	<8	<2	2	49	0.5
245091	<1	21	<3	5	<.3	1336	69	1048	3.36	93	<8	<2	<2	105	<.5
245092	<1	25	<3	3	<.3	1338	72	1188	3.76	56	<8	<2	<2	118	<.5
245093	<1	9	4	8	0.4	1515	81	1253	3.85	62	12	<2	<2	104	<.5
245094	1	9	<3	5	<.3	1203	62	986	3.81	70	<8	<2	<2	78	<.5
245095	<1	12	3	3	<.3	1073	58	1227	3.96	64	9	<2	<2	15	<.5
245096	<1	18	3	3	<.3	1087	58	1171	3.82	70	14	<2	<2	23	<.5
245097	<1	16	6	2	<.3	1200	76	1245	4.05	71	<8	<2	<2	24	<.5
245098	<1	17	<3	1	<.3	880	47	1116	3.7	97	<8	<2	<2	38	<.5
245099	<1	14	<3	3	0.3	898	46	1002	3.47	101	<8	<2	<2	44	<.5
STANDAR	11	122	28	141	0.3	25	10	681	2.9	21	<8	<2	3	39	6.3
245100 PU	14	67	3	47	<.3	718	24	597	3.52	3	<8	5	2	58	<.5
245101	<1	17	<3	5	<.3	947	51	950	3.93	90	<8	<2	2	51	<.5
245102	1	12	<3	5	<.3	1130	52	1075	3.85	133	<8	<2	<2	41	<.5
245103	2	17	<3	5	<.3	1215	59	1024	3.99	140	<8	<2	2	44	<.5
245104	1	20	<3	5	<.3	1203	66	916	3.33	108	<8	<2	2	42	<.5
245105	<1	17	<3	5	<.3	1278	66	1066	3.77	340	<8	<2	2	22	<.5
RE 245105	1	18	<3	5	<.3	1188	60	1007	3.53	326	<8	<2	<2	21	<.5
RRE 2451(	1	16	<3	5	<.3	1211	61	1051	3.59	346	10	<2	2	22	<.5
245106	<1	22	<3	4	<.3	1208	67	935	3.77	127	<8	<2	<2	23	<.5
245107	<1	24	<3	5	<.3	1563	73	974	3.25	446	<8	<2	<2	64	<.5
245108	<1	17	<3	5	<.3	1249	63	988	3.39	373	<8	<2	<2	35	<.5
245109	2	13	<3	4	<.3	1074	56	940	3.46	279	<8	<2	<2	27	<.5
245110 PU	16	51	<3	37	<.3	761	23	636	3.4	5	<8	<2	2	51	<.5
245111	1	13	<3	7	0.3	1236	68	893	3.98	126	<8	<2	2	15	<.5
245112	2	11	<3	6	<.3	1171	67	860	3.95	75	<8	<2	<2	13	<.5

ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt
245073	4	<3	12	0.74	0.03	7	8	2.12	50	<.01	<3	1.41	0.04	0.17	<2	<.01
245074	4	<3	13	0.79	0.028	6	102	3.51	26	<.01	<3	2.12	0.03	0.17	<2	<.01
245075	4	<3	11	0.21	0.028	5	5	1.85	29	<.01	<3	1.61	0.04	0.18	2	<.01
245076	<3	<3	10	0.28	0.029	5	2	1.94	28	<.01	<3	1.75	0.04	0.21	<2	<.01
245077	4	<3	21	0.51	0.002	<1	776	9.88	2	<.01	<3	0.54	<.01	0.01	<2	0.02
245078	7	<3	27	1.72	0.007	1	880	8.65	10	<.01	3	0.95	0.01	0.03	2	0.02
245079	7	<3	20	0.58	0.003	<1	752	10.04	2	<.01	<3	0.49	<.01	<.01	2	0.03
245080 PU	4	<3	73	1.19	0.056	6	903	0.93	109	0.14	<3	1.86	0.17	0.19	3	20.77
245081	<3	<3	32	0.12	0.007	7	512	9.56	181	0.01	16	0.22	0.01	0.01	3	0.01
245082	5	<3	29	0.09	0.006	2	716	8.93	68	0.01	16	0.38	<.01	0.01	<2	<.01
245083	3	3	47	0.09	0.005	1	1197	8.7	67	0.01	18	0.75	<.01	0.01	<2	0.01
245084	4	<3	21	4.09	0.005	<1	519	5.82	80	<.01	10	0.25	<.01	<.01	2	0.01
245085	<3	<3	29	4.62	0.004	<1	932	6.13	56	<.01	9	0.36	<.01	<.01	3	<.01
245086	6	<3	17	4.96	0.005	<1	440	7.29	71	<.01	4	0.21	<.01	<.01	<2	<.01
245087	3	<3	45	3.89	0.004	<1	1378	7.09	43	<.01	15	0.69	<.01	0.01	2	0.01
245088	<3	<3	30	6.38	0.005	<1	796	4.03	46	<.01	<3	0.45	<.01	<.01	3	0.02
245089	3	<3	27	4.07	0.004	<1	792	5.6	32	<.01	8	0.46	<.01	<.01	2	0.05
RE 24508	<3	3	27	4.05	0.004	<1	787	5.54	32	<.01	<3	0.45	<.01	<.01	3	0.05
RRE 2450	3	<3	27	4.1	0.004	<1	802	5.58	32	<.01	3	0.47	<.01	<.01	3	0.06
245090 PU	<3	<3	58	0.9	0.049	7	949	0.82	84	0.11	<3	1.51	0.12	0.15	2	0.8
245091	4	<3	15	6.02	0.005	<1	366	5.07	51	<.01	7	0.16	<.01	<.01	3	0.03
245092	4	<3	11	5.24	0.005	<1	243	2.94	66	<.01	<3	0.08	<.01	<.01	2	0.01
245093	5	<3	18	3.63	0.004	1	463	7.51	39	<.01	14	0.17	<.01	0.01	3	0.01
245094	5	<3	25	2.4	0.004	<1	760	7.12	24	<.01	6	0.33	<.01	<.01	2	0.02
245095	6	3	17	0.51	0.003	<1	548	8.93	12	<.01	<3	0.27	<.01	<.01	<2	0.04
245096	5	<3	11	0.55	0.003	<1	388	8.61	9	<.01	<3	0.16	<.01	<.01	<2	0.03
245097	6	<3	17	0.63	0.002	<1	598	10.34	2	<.01	<3	0.31	<.01	<.01	<2	0.02
245098	7	<3	12	0.97	0.002	<1	430	9.2	5	<.01	<3	0.2	<.01	<.01	<2	0.04
245099	7	<3	14	1.18	0.003	<1	492	8.7	15	<.01	5	0.23	0.01	0.01	<2	0.07
STANDAR	4	4	56	0.87	0.076	14	186	0.59	166	0.08	16	1.87	0.08	0.16	3	3.35
245100 PU	3	<3	79	1.17	0.056	6	970	0.86	107	0.17	11	1.88	0.16	0.2	2	5.04
245101	6	<3	24	1.23	0.002	<1	689	9.99	11	<.01	14	0.43	<.01	<.01	<2	0.05
245102	4	<3	20	1.03	0.003	<1	662	9.77	17	<.01	8	0.43	<.01	<.01	<2	0.07
245103	3	8	22	1.08	0.002	1	792	9.93	13	<.01	38	0.52	<.01	<.01	<2	0.07
245104	5	<3	20	1.05	0.002	<1	785	9.03	3	<.01	25	0.43	<.01	<.01	<2	0.03
245105	3	5	18	0.61	0.002	<1	695	10.26	2	<.01	8	0.44	<.01	<.01	<2	0.1
RE 24510	<3	<3	17	0.57	0.002	<1	657	9.76	2	<.01	9	0.41	<.01	<.01	<2	0.09
RRE 2451	5	5	18	0.6	0.002	<1	656	9.95	2	<.01	25	0.41	<.01	<.01	<2	0.09
245106	<3	<3	16	0.53	0.002	<1	700	9.81	2	<.01	6	0.41	<.01	<.01	<2	0.05
245107	4	4	12	1.73	0.002	<1	449	8.99	2	<.01	26	0.32	<.01	<.01	2	0.12
245108	3	<3	11	0.78	0.002	<1	488	9.48	1	<.01	<3	0.25	<.01	<.01	<2	0.11
245109	4	3	14	0.66	0.003	<1	548	9.72	2	<.01	5	0.29	<.01	<.01	<2	0.08
245110 PU	5	6	63	0.92	0.053	9	1028	0.84	89	0.13	7	1.57	0.13	0.16	<2	0.79
245111	3	8	23	0.41	0.002	<1	790	10.07	1	<.01	31	0.49	<.01	<.01	<2	0.06
245112	3	5	27	0.35	0.002	<1	980	9.91	1	<.01	8	0.57	<.01	<.01	<2	0.04

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
245113	2	10	<3	5	<.3	1172	66	867	4	48	<8	<2	2	29	<.5
245114	<1	18	<3	5	<.3	1197	67	965	3.83	16	<8	<2	<2	33	<.5
STANDAR	13	126	32	144	0.3	25	11	722	2.91	21	<8	<2	3	38	6.2

ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt
245113	3	<3	24	0.89	0.002	<1	877	10.02	1	<.01	21	0.54	<.01	<.01	<2	0.02
245114	3	<3	23	1.22	0.002	<1	805	9.07	2	<.01	8	0.52	<.01	<.01	<2	0.01
STANDAR	3	5	58	0.87	0.078	15	199	0.58	166	0.09	16	1.88	0.08	0.16	3	3.39

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT															
To Canamera Geoscience Corp. PROJECT ATLIN GOLD															
Acme file # A500859 Received: MAR 9 2005 * 26 samples in this disk file.															
Analysis: GROUP 1D - 0.50 GM															
ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
245017	1	16	8	19	<.3	369	20	601	1.85	9	<8	<2	<2	303	<.5
245018	1	3	12	10	<.3	1546	85	833	4.48	18	<8	<2	<2	131	<.5
245019	1	1	13	14	<.3	1935	114	838	5.93	4	<8	<2	2	56	
245020 PU	14	69	4	44	<.3	716	23	604	3.53	4	<8	6	<2	59	<.5
245021	<1	<1	<3	5	<.3	1748	97	941	5.09	4	<8	<2	<2	58	<.5
245022	1	1	3	2	<.3	1703	84	823	4.67	9	<8	<2	<2	64	<.5
245034	1	21	3	4	<.3	1329	65	1153	2.7	350	<8	<2	<2	111	<.5
245035	1	19	5	<1	<.3	1496	66	898	3.55	551	<8	<2	<2	55	<.5
245036	1	25	<3	1	<.3	1471	74	934	3.85	212	<8	<2	<2	56	<.5
245037	1	27	6	<1	<.3	1370	69	853	3.61	93	<8	<2	<2	54	<.5
245038	1	28	4	<1	<.3	1415	68	828	3.39	154	<8	<2	<2	56	<.5
245039	1	29	<3	<1	<.3	1298	66	988	3.54	19	<8	<2	<2	120	<.5
245041	1	71	3	<1	<.3	1254	62	1121	2.62	13	<8	<2	<2	114	<.5
245042	<1	94	<3	11	<.3	1025	51	1366	2.15	6	<8	<2	<2	111	<.5
245059	2	38	3	21	<.3	668	39	323	2.45	162	<8	<2	<2	32	<.5
245061	1	10	8	40	<.3	172	20	377	4.33	8	<8	<2	3	43	<.5
245062	1	30	<3	17	<.3	1119	62	901	3.69	64	<8	<2	<2	97	<.5
245063	1	10	4	18	<.3	702	41	629	3.6	24	<8	<2	<2	73	<.5
245064	1	57	<3	2	<.3	1393	68	628	2.54	157	<8	<2	<2	88	<.5
245065	1	6	<3	43	<.3	499	43	1503	4.3	261	<8	<2	<2	465	
245066	3	9	3	57	<.3	182	24	688	5.29	24	<8	<2	2	84	<.5
RE 245066	1	9	<3	56	0.4	180	24	679	5.21	20	<8	<2	3	83	
245067	2	4	4	22	<.3	1386	86	812	1.87	348	<8	<2	<2	205	<.5
245068	1	6	4	14	<.3	551	58	445	1.51	259	<8	<2	<2	51	<.5
245069	3	31	<3	49	6	410	33	595	4.96	45	<8	<2	<2	67	<.5
245071	1	19	<3	50	3.6	213	23	481	5.09	62	<8	<2	3	59	<.5
STANDAR	11	130	30	145	<.3	25	11	723	2.93	22	<8	<2	3	39	

Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
<3	<3	18	4.75	0.032	5	206	3.43	72	<.01	<3	1	0.03	0.13	<2
<3	<3	22	3.93	0.004	<1	466	7.79	18	<.01	46	0.08	0.01	0.01	4
<3	<3	3	1.7	0.003	<1	85	11.4	8	<.01	283	0.01	0.01	0.01	5
<3	<3	80	1.1	0.058	6	976	0.91	110	0.16	<3	1.92	0.16	0.22	2
<3	<3	4	2.01	0.002	<1	153	10.1	18	<.01	172	0.03	<.01	<.01	<2
<3	<3	13	2.1	0.002	<1	439	10.34	9	<.01	47	0.1	<.01	<.01	<2
3	<3	15	5.23	0.006	1	695	6.02	8	<.01	<3	0.67	<.01	0.04	<2
4	<3	9	2.46	0.002	<1	388	8.27	2	<.01	<3	0.24	<.01	<.01	<2
3	<3	11	2.17	0.002	<1	527	8.72	2	<.01	<3	0.31	<.01	<.01	<2
<3	<3	9	2.84	0.002	<1	401	7.52	3	<.01	4	0.24	<.01	<.01	<2
3	<3	4	3.98	0.002	<1	205	6.89	4	<.01	3	0.11	<.01	<.01	<2
3	<3	19	6.86	0.002	<1	812	6.58	6	<.01	<3	0.47	<.01	<.01	<2
<3	<3	19	6.97	0.002	<1	766	4.43	6	<.01	<3	0.43	<.01	<.01	<2
<3	<3	42	5.78	0.008	1	569	3.33	6	0.01	<3	0.92	<.01	<.01	<2
<3	<3	42	1.07	0.037	10	275	3.15	104	0.05	<3	1.49	0.03	0.08	<2
<3	<3	98	0.94	0.078	19	177	4.75	536	0.11	3	2.86	0.05	0.33	<2
<3	3	66	4.7	0.01	<1	459	5.94	15	0.01	<3	1.38	<.01	0.01	<2
3	<3	47	3.03	0.041	8	319	5.69	557	0.11	<3	1.35	0.04	0.32	<2
<3	<3	9	3.64	0.002	<1	414	5.4	7	<.01	<3	0.28	<.01	0.01	<2
4	<3	89	6.92	0.023	4	723	7.28	21	0.01	4	2.83	0.01	0.05	<2
<3	<3	102	1.97	0.071	13	307	6.41	330	0.07	3	3.69	0.03	0.3	<2
<3	<3	100	1.96	0.07	13	304	6.37	325	0.07	7	3.66	0.03	0.3	<2
<3	4	26	4.64	0.003	<1	1036	3.8	14	<.01	<3	1.1	<.01	0.02	<2
4	<3	23	1.62	0.007	1	615	2.87	33	0.01	<3	1.19	0.01	0.04	<2
<3	<3	98	1.97	0.063	10	248	6.18	372	0.07	6	3.02	0.05	0.23	6
<3	<3	99	1.26	0.076	17	225	5.86	635	0.11	3	3.38	0.06	0.4	8
4	6	58	0.86	0.078	15	205	0.59	171	0.08	17	1.95	0.08	0.17	4

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORM					
To Canamera Geoscience Corp. PROJECT ATLIN GOLD					
Acme file # A500859 Received: MAR 9 2005 * 26 samples in this disk file.					
ELEMENT	S.Wt	NAu	#NAME?	DupAu	TotAu
SAMPLES	gm	mg	gm/mt	gm/mt	gm/mt
245017	2420	<.01	0.03	-	0.03
245018	1600	<.01	0.02	-	0.02
245019	2200	<.01	0.02	-	0.02
245020 PU	-	-	4.97	-	4.97
245021	2160	<.01	0.03	-	0.03
245022	1900	<.01	0.01	-	0.01
245034	1840	<.01	0.1	-	0.1
245035	2280	<.01	0.16	-	0.16
245036	2880	<.01	0.06	-	0.06
245037	1700	<.01	0.02	-	0.02
245038	1960	<.01	0.03	-	0.03
245039	2340	<.01	0.01	-	0.01
245041	2600	<.01	<.01	-	<.01
245042	2340	<.01	0.02	-	0.02
245059	2360	<.01	0.02	-	0.02
245061	2000	<.01	<.01	-	<.01
245062	2000	<.01	0.02	-	0.02
245063	2250	<.01	<.01	-	<.01
245064	2000	<.01	0.04	-	0.04
245065	2000	<.01	0.03	-	0.03
245066	1200	<.01	0.01	0.01	0.01
245067	1000	<.01	0.02	-	0.02
245068	1800	<.01	0.01	-	0.01
245069	1200	<.01	0.02	-	0.02
245071	2350	<.01	0.01	-	0.01
STANDAR	-	<.01	3.33	-	3.33

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT															
To Canamera Geoscience Corp. PROJECT ATLIN GOLD															
Acme file # A500901 Page 1 Received: MAR 9 2005 * 61 samples in this disk file.															
Analysis: GROUP 1D - 0.50 GM															
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.															
ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
245115	<1	32	<3	7	<.3	1244	66	1190	3.11	9	<8	<2	<2	51	0.5
245116	1	30	4	29	<.3	5	4	171	1.47	2	<8	<2	<2	16	<.5
245117	<1	1	<3	20	<.3	34	4	198	1.4	2	<8	<2	<2	29	<.5
245118	<1	79	3	6	0.3	1293	64	813	1.82	134	<8	<2	<2	73	<.5
245119	1	21	<3	4	<.3	1314	70	922	3.02	10	<8	<2	<2	38	0.5
245120 PU	13	67	3	41	<.3	682	22	580	3.52	7	<8	20	<2	61	0.5
245121	1	27	3	4	<.3	1334	70	1265	3.24	7	<8	<2	<2	65	0.6
245122	1	30	<3	35	<.3	593	54	1271	6.07	9	<8	<2	<2	61	<.5
245123	1	30	4	4	<.3	1215	63	1177	3.07	14	<8	<2	<2	135	0.5
245124	<1	24	<3	3	<.3	1263	68	938	3.62	12	<8	<2	<2	38	0.5
245125	<1	21	<3	4	<.3	1364	71	932	3.67	65	<8	<2	<2	54	<.5
245126	<1	35	<3	3	<.3	1408	70	894	3.38	33	<8	<2	<2	49	<.5
245127	1	32	3	3	<.3	1388	68	870	3.29	34	<8	<2	<2	47	<.5
245128	1	71	3	10	<.3	1282	66	950	2.75	111	<8	<2	<2	48	0.5
245129	<1	<1	<3	72	<.3	52	22	917	5.42	<2	<8	<2	2	80	<.5
245130 PU	15	47	5	33	<.3	727	21	582	3.12	3	<8	<2	2	48	<.5
245131	<1	37	3	8	<.3	1114	57	832	2.63	59	<8	<2	<2	34	<.5
245132	<1	66	<3	4	<.3	1247	65	796	2.44	5	<8	<2	<2	57	<.5
245133	1	31	<3	4	<.3	1517	79	891	3.39	9	<8	<2	<2	77	<.5
245134	1	21	<3	3	0.3	1191	61	798	3.08	21	<8	<2	<2	154	0.5
245138	<1	19	<3	8	<.3	1529	73	279	2.99	7	<8	<2	<2	31	<.5
245140 PU	14	67	5	41	<.3	687	22	577	3.51	5	<8	20	2	59	<.5
245142	<1	14	4	5	<.3	1692	85	276	3.47	7	<8	<2	<2	24	<.5
245144	1	58	10	45	0.3	87	26	685	4.14	2	<8	<2	15	280	<.5
245145	7	60	11	49	<.3	101	27	693	4.07	3	<8	<2	16	220	<.5
245150 PU	14	64	4	43	<.3	695	22	554	3.25	6	<8	5	<2	56	<.5
245151	1	59	4	49	<.3	113	26	788	3.83	3	<8	<2	9	234	<.5
245152	<1	57	10	36	<.3	72	22	566	3.39	2	<8	<2	13	287	<.5
RE 245152	1	58	11	36	<.3	73	22	568	3.4	2	<8	<2	14	291	<.5
RRE 24515	1	56	15	36	0.5	74	23	567	3.39	5	<8	<2	14	290	<.5
245153	<1	71	8	41	0.4	93	25	610	3.91	9	<8	<2	15	281	0.5
245154	<1	31	<3	2	<.3	1206	71	839	3.31	57	<8	<2	<2	246	<.5
245155	1	42	3	7	0.3	1323	71	911	3.1	53	<8	<2	<2	155	<.5
245156	<1	24	<3	9	<.3	1386	72	956	3.47	52	<8	<2	<2	153	<.5
STANDAR	12	127	30	141	0.5	25	11	705	2.88	22	<8	<2	3	39	6.2
245157	<1	19	5	10	<.3	1315	71	976	3.44	29	<8	<2	<2	39	<.5
245158	1	15	3	11	<.3	1410	72	698	3.44	23	<8	<2	<2	32	<.5
245159	<1	56	<3	26	<.3	964	60	928	3.57	7	<8	<2	<2	119	0.7
245160 PU	15	45	<3	34	<.3	738	21	598	3.15	2	<8	<2	2	50	<.5
245161	<1	12	6	15	0.5	1474	80	955	3.66	11	<8	<2	<2	154	0.6

From ACM																
To Caname																
Acme file #																
Analysis: G																
A																
ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt
245115	<3	<3	28	2.88	0.004	<1	872	6.62	8	<.01	<3	0.67	0.01	0.01	<2	0.01
245116	<3	<3	14	0.22	0.029	6	6	1.69	68	<.01	<3	1.51	0.06	0.19	<2	0.01
245117	<3	<3	10	0.75	0.028	7	23	2.56	25	<.01	<3	1.85	0.03	0.19	<2	0.02
245118	<3	<3	17	4.7	0.003	<1	561	3.71	6	<.01	<3	0.64	<.01	0.01	<2	0.04
245119	3	<3	20	2.75	0.001	<1	857	7.32	4	<.01	<3	0.47	<.01	<.01	<2	0.01
245120 PU	<3	<3	73	1.07	0.054	7	917	0.81	106	0.16	<3	1.8	0.17	0.2	2	18.79
245121	3	<3	22	4.06	0.002	<1	963	7.19	8	<.01	<3	0.54	<.01	<.01	<2	<.01
245122	<3	<3	226	4.18	0.039	<1	577	8.4	11	0.02	<3	3.56	0.01	0.01	2	<.01
245123	<3	<3	24	7.02	0.002	<1	728	6.13	11	<.01	<3	0.5	<.01	0.01	2	0.01
245124	5	<3	23	2.23	0.002	<1	827	8.52	3	<.01	<3	0.46	<.01	<.01	2	0.01
245125	4	<3	21	2.83	0.003	<1	753	8.77	11	<.01	4	0.36	<.01	0.01	<2	0.02
245126	<3	<3	27	2.99	0.002	<1	975	7.85	7	<.01	3	0.57	<.01	<.01	<2	0.03
245127	<3	<3	25	2.95	0.002	<1	948	7.66	7	<.01	6	0.56	<.01	<.01	<2	0.02
245128	<3	<3	29	2.89	0.004	1	972	5.42	4	<.01	<3	0.91	<.01	0.01	2	0.02
245129	<3	<3	141	2.5	0.057	14	103	7.61	29	0.19	<3	4.17	0.01	0.02	<2	<.01
245130 PU	<3	<3	58	0.84	0.049	9	963	0.77	83	0.13	3	1.48	0.13	0.16	<2	0.76
245131	<3	<3	29	2.29	0.002	<1	799	5.49	4	0.01	<3	0.79	<.01	<.01	<2	0.02
245132	<3	<3	22	3.88	0.001	<1	775	4.73	4	<.01	<3	0.57	<.01	<.01	<2	<.01
245133	<3	<3	16	4.24	0.002	<1	563	6.68	4	<.01	3	0.37	<.01	<.01	<2	0.02
245134	<3	<3	22	7.18	0.002	<1	786	6.31	7	<.01	3	0.44	<.01	0.01	<2	0.01
245138	<3	<3	15	1.16	0.003	<1	465	11.13	2	<.01	14	0.21	0.01	<.01	<2	0.01
245140 PU	<3	<3	72	1.05	0.054	7	918	0.82	104	0.16	3	1.78	0.17	0.19	2	18.98
245142	<3	<3	12	1.1	0.002	<1	503	11.64	2	<.01	16	0.13	<.01	<.01	<2	<.01
245144	<3	<3	118	3.3	0.408	79	386	3.99	452	0.18	<3	2.07	0.2	0.19	<2	0.01
245145	<3	<3	113	2.85	0.333	68	342	4	215	0.22	3	1.99	0.16	0.22	2	<.01
245150 PU	<3	<3	74	1.07	0.055	6	930	0.82	101	0.16	<3	1.83	0.16	0.21	2	4.64
245151	<3	<3	119	3.37	0.33	50	425	4.31	728	0.21	<3	1.93	0.09	0.72	<2	<.01
245152	<3	<3	101	3.15	0.403	72	333	3.24	357	0.14	<3	1.75	0.22	0.19	<2	<.01
RE 245152	<3	<3	102	3.21	0.409	74	337	3.29	363	0.15	<3	1.77	0.23	0.19	<2	<.01
RRE 2451	<3	<3	103	3.21	0.409	74	344	3.35	363	0.14	<3	1.77	0.22	0.2	<2	<.01
245153	<3	<3	116	3.24	0.428	76	409	3.99	269	0.16	<3	1.99	0.21	0.16	<2	0.01
245154	<3	<3	14	3.47	0.023	4	465	9.13	415	<.01	3	0.34	0.01	0.01	<2	0.1
245155	<3	<3	26	3.15	0.031	6	737	7.29	16	<.01	<3	0.71	<.01	0.01	2	0.02
245156	<3	<3	22	2.18	0.007	1	814	9.48	6	<.01	5	0.42	<.01	<.01	<2	0.01
STANDAR	5	6	58	0.85	0.077	15	204	0.59	168	0.09	15	1.91	0.09	0.17	2	3.37
245157	<3	6	25	0.62	0.002	<1	931	10.48	3	<.01	11	0.41	<.01	<.01	<2	0.01
245158	<3	5	33	0.73	0.001	<1	1163	10.89	1	<.01	16	0.56	<.01	<.01	<2	0.01
245159	<3	<3	73	1.9	0.133	18	885	8.75	334	0.08	11	1.32	0.01	0.27	<2	<.01
245160 PU	<3	<3	59	0.85	0.05	8	995	0.84	86	0.14	7	1.51	0.13	0.15	<2	0.76
245161	5	<3	40	2.65	0.024	3	1237	12.4	59	0.02	23	0.65	<.01	0.04	<2	0.02

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
245162	<1	5	<3	13	<.3	1464	77	706	3.59	8	<8	<2	<2	79	0.6
245163	<1	8	<3	9	<.3	1472	78	828	3.82	58	<8	<2	<2	73	<.5
245164	<1	19	<3	5	<.3	1432	76	901	3.78	112	<8	<2	<2	57	<.5
245165	1	5	5	11	<.3	1335	71	735	3.56	47	<8	<2	<2	53	<.5
245166	1	6	<3	8	<.3	1388	71	865	3.46	249	<8	<2	<2	7	<.5
245167	<1	7	3	8	<.3	1441	75	877	3.67	150	<8	<2	<2	30	0.5
245168	<1	11	4	4	<.3	1277	66	949	3.58	211	<8	<2	<2	18	0.5
245169	1	12	3	5	<.3	1357	76	1337	3.49	117	<8	<2	<2	54	<.5
245170 PU	13	46	<3	34	<.3	767	22	607	3.21	4	<8	<2	3	50	0.5
245171	<1	15	5	9	<.3	1439	74	690	3.5	67	<8	<2	<2	19	0.5
245172	1	17	<3	11	<.3	1239	68	845	3.15	16	<8	<2	<2	39	<.5
245173	4	7	<3	71	<.3	428	57	1658	6.4	15	<8	<2	<2	168	0.5
245174	<1	2	<3	27	<.3	86	17	350	5.16	3	<8	<2	<2	85	<.5
RE 245174	1	3	3	26	<.3	82	17	334	4.97	5	<8	<2	<2	82	0.6
RRE 24517	1	2	4	25	<.3	94	17	339	4.97	3	<8	<2	<2	83	<.5
245175	<1	2	5	31	<.3	62	26	377	6.51	10	<8	<2	<2	106	0.9
245176	<1	49	<3	13	0.3	1218	67	931	3	23	<8	<2	<2	80	<.5
245177	3	53	3	4	<.3	1365	68	731	3.3	8	<8	<2	<2	71	0.5
245178	2	69	<3	7	<.3	1248	64	705	2.98	72	<8	<2	<2	27	<.5
245179	1	71	<3	9	<.3	811	41	376	1.52	140	10	<2	<2	37	<.5
245180 PU	12	62	<3	44	0.3	698	22	568	3.35	3	<8	5	2	57	0.6
245181	1	90	4	12	<.3	897	49	78	1.4	8	<8	<2	<2	15	<.5
STANDAR	12	126	28	144	0.3	26	10	728	2.93	21	<8	<2	3	41	6.2

ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt
245162	<3	<3	37	1.51	0.003	<1	1197	12.66	5	0.01	24	0.56	<.01	<.01	<2	<.01
245163	3	<3	31	1.18	0.002	<1	1127	12.52	3	<.01	18	0.48	<.01	<.01	<2	0.02
245164	3	3	26	1.18	0.007	1	912	10.24	4	<.01	8	0.54	<.01	<.01	<2	0.03
245165	4	<3	32	1.19	0.002	<1	1056	11.85	1	<.01	18	0.53	<.01	<.01	<2	0.02
245166	3	<3	26	0.52	0.002	<1	764	10.56	1	<.01	8	0.48	<.01	<.01	2	0.06
245167	<3	<3	23	0.77	0.001	<1	744	11.27	1	<.01	10	0.38	<.01	<.01	<2	0.03
245168	<3	<3	17	0.56	0.001	<1	544	9.53	2	<.01	5	0.32	<.01	<.01	<2	0.07
245169	<3	<3	16	1.6	0.002	<1	468	10.25	2	<.01	11	0.23	<.01	<.01	2	0.03
245170 PU	<3	<3	61	0.88	0.051	9	1018	0.82	86	0.14	6	1.54	0.13	0.15	2	0.75
245171	3	<3	33	0.91	0.002	<1	968	10.35	2	<.01	13	0.6	<.01	<.01	2	0.01
245172	3	<3	44	2.49	0.003	<1	1107	8.92	2	<.01	14	0.89	<.01	0.01	<2	0.01
245173	4	<3	208	5.63	0.033	2	539	8.96	18	0.01	3	4.21	0.01	0.03	<2	0.01
245174	3	<3	183	1.66	0.04	1	134	7.79	22	0.13	3	3.97	0.05	0.06	<2	<.01
RE 245174	5	<3	176	1.6	0.038	1	130	7.6	21	0.13	3	3.83	0.04	0.06	<2	<.01
RRE 24517	<3	<3	176	1.61	0.039	1	132	7.55	22	0.12	5	3.82	0.04	0.05	<2	<.01
245175	5	<3	223	1.46	0.043	2	149	9.26	19	0.09	6	4.42	0.04	0.05	<2	<.01
245176	3	<3	45	4.86	0.003	<1	1013	7.41	23	0.01	10	1.04	0.01	0.01	<2	0.01
245177	<3	<3	13	2.24	0.002	<1	285	7.01	5	<.01	<3	0.3	<.01	0.01	<2	0.01
245178	<3	<3	23	1.19	0.003	<1	675	6.16	1	<.01	4	0.55	<.01	0.01	<2	0.02
245179	3	<3	19	1.27	0.001	<1	658	2.43	2	<.01	<3	0.57	<.01	0.01	<2	0.03
245180 PU	<3	<3	75	1.11	0.055	6	957	0.81	103	0.16	10	1.84	0.16	0.2	2	4.91
245181	<3	<3	25	0.08	0.013	3	644	2.16	40	0.01	<3	0.76	0.01	0.05	<2	0.01
STANDAR	3	6	59	0.87	0.08	16	208	0.59	174	0.1	16	1.96	0.08	0.17	2	3.33

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT															
To Canamera Geoscience Corp. PROJECT ATLIN GOLD															
Acme file # A500902 Received: MAR 9 2005 * 11 samples in this disk file.															
Analysis: GROUP 1D - 0.50 GM															
ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
245135	<1	11	<3	6	<.3	1509	71	769	3.31	279	<8	<2	<2	53	<.5
245136	1	11	<3	36	<.3	723	49	1035	4.2	264	<8	<2	<2	291	<.5
245137	2	21	6	36	0.5	1215	79	908	3.34	748	<8	<2	<2	215	<.5
245139	<1	34	6	68	1.1	10	11	575	3.19	48	<8	<2	<2	110	<.5
245141	1	30	9	74	1.1	9	12	597	3.28	33	<8	<2	<2	101	<.5
245143	2	43	7	64	2.4	71	23	614	4.15	7	<8	6	9	184	<.5
245146	4	4	6	32	<.3	299	32	713	2.82	8	<8	<2	2	79	<.5
245147	3	57	5	33	<.3	520	41	936	3.45	102	<8	<2	<2	331	<.5
245148	<1	60	7	57	<.3	103	32	831	4.76	3	<8	<2	6	157	
245149	1	59	<3	59	<.3	99	32	755	4.46	2	<8	<2	7	171	
STANDAR	13	127	29	143	0.3	25	10	724	2.89	22	<8	<2	3	39	

Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
3	<3	5	2.65	0.002	<1	230	8.6	5	<.01	<3	0.09	<.01	<.01	<2
6	<3	71	6.84	0.023	1	564	7.64	18	<.01	<3	2.52	<.01	0.03	<2
13	<3	44	5.13	0.035	3	711	5.41	126	<.01	3	1.69	0.01	0.09	<2
3	<3	39	2.23	0.137	13	14	1.78	122	<.01	<3	1.42	0.04	0.28	<2
3	<3	40	2.2	0.157	13	13	1.86	117	<.01	<3	1.5	0.03	0.28	<2
<3	<3	116	2.44	0.311	56	309	4.2	202	0.06	<3	2.4	0.09	0.19	<2
<3	<3	73	2.19	0.056	12	499	4.3	190	0.08	4	1.99	0.04	0.22	<2
4	<3	73	4.68	0.032	6	527	4.73	111	0.03	<3	1.58	0.02	0.2	<2
3	<3	165	2.93	0.323	37	410	4.93	609	0.29	<3	2.52	0.04	1.63	<2
<3	<3	150	2.99	0.283	38	413	4.66	885	0.28	6	2.31	0.07	1.62	<2
5	3	58	0.85	0.077	15	205	0.58	170	0.09	16	1.94	0.08	0.17	4

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORM
To Canamera Geoscience Corp. PROJECT ATLIN GOLD
Acme file # A500902 Received: MAR 9 2005 * 11 samples in this disk file.

ELEMENT	S.Wt	NAu	#NAME?	TotAu
SAMPLES	gm	mg	gm/mt	gm/mt
245135	2600	<.01	0.07	0.07
245136	2000	<.01	0.1	0.1
245137	1700	0.12	0.67	0.74
245139	2000	5.39	5.8	8.5
245141	2700	<.01	19.8	19.8
245143	3000	7.86	7.98	10.6
245146	3100	0.01	0.02	0.02
245147	1950	<.01	0.13	0.13
245148	2600	<.01	0.01	0.01
245149	1900	<.01	0.01	0.01
STANDAR	-	<.01	3.35	3.35

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

Muskox Minerals Corp. PROJECT ATLIN

Acme file # A500110   Received: JAN 7 2005 *   9 samples in this disk file.

Analysis: GROUP 1D - 0.50 GM

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
245001	<1	74	3	19	<.3	959	57	734	3.09	21	<8	<2	<2	77	
245002	<1	73	<3	8	<.3	666	53	1214	1.83	7	<8	<2	<2	151	<.5
245003	<1	82	3	12	<.3	823	52	727	2.16	10	<8	<2	<2	76	<.5
245004	<1	69	3	34	<.3	467	37	393	2.12	4	<8	<2	<2	24	<.5
245005	<1	49	3	66	<.3	78	23	629	3.89	<2	<8	<2	9	189	
245006	<1	51	10	52	<.3	320	33	827	3.36	<2	<8	<2	4	132	
245007	<1	9	5	37	<.3	16	6	237	1.41	<2	<8	<2	<2	40	<.5
245008	<1	11	<3	34	<.3	13	4	180	1.16	<2	<8	<2	<2	20	<.5
STANDAR	11	118	27	141	0.4	24	10	684	2.77	21	<8	<2	3	37	

Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
<3	<3	49	3.65	0.072	11	575	3.94	112	0.04	4	1.26	0.01	0.05	<2
<3	<3	24	5.32	0.03	6	250	3.66	83	0.03	<3	0.45	<.01	0.03	<2
<3	<3	26	3.05	0.037	7	454	4.9	59	0.02	9	0.73	<.01	0.02	<2
<3	<3	44	0.91	0.055	6	261	2.04	47	0.02	<3	1.05	0.01	0.04	<2
<3	<3	114	2.46	0.359	51	319	3.79	257	0.14	3	2.39	0.14	0.14	<2
<3	<3	82	3.11	0.215	43	367	5.06	95	0.01	3	2.46	0.03	0.08	<2
<3	<3	15	0.73	0.052	9	29	1.18	52	<.01	<3	1.13	0.07	0.23	<2
<3	<3	9	0.4	0.028	4	8	0.94	31	<.01	<3	1.05	0.04	0.22	<2
6	5	57	0.83	0.074	14	183	0.57	163	0.08	18	1.87	0.08	0.15	4

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716				
Muskox Minerals Corp. PROJECT ATLIN				
Acme file # A500110 Received: JAN 7 2005 * 9 samples in this disk file.				
ELEMENT	S.Wt	NAu	#NAME?	TotAu
SAMPLES	gm	mg	gm/mt	gm/mt
245001	496	<.01	0.01	0.01
245002	534	<.01	0.01	0.01
245003	489	<.01	<.01	<.01
245004	528	<.01	0.01	0.01
245005	499	<.01	<.01	<.01
245006	525	<.01	0.01	0.01
245007	572	<.01	0.01	0.01
245008	502	<.01	0.01	0.01
STANDAR	-	<.01	3.38	3.38

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

To Prize Mining Corporation PROJECT YELLOW JACKET

Acme file # A508284 Page 1 Received: DEC 23 2005 * 39 samples in this disk file.

Analysis: GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
G-1	1	2	8	42	<.3	7	5	572	1.94	4	<8	<2	4	63	<.5
315241	<1	7	3	<1	<.3	1377	71	469	3.66	16	<8	2	<2	4	<.5
315242	<1	20	7	<1	<.3	1192	59	1051	3.56	113	<8	<2	<2	22	<.5
315243	<1	28	6	1	<.3	1386	64	933	3.87	77	<8	2	<2	23	<.5
315244	<1	22	4	1	<.3	1435	72	1096	4.11	94	<8	<2	<2	41	<.5
315245	1	20	<3	<1	<.3	1199	58	683	3.26	99	<8	<2	<2	42	<.5
315246	<1	21	<3	<1	<.3	1187	65	1120	3.51	66	<8	<2	<2	28	<.5
315247	1	17	3	1	<.3	1520	75	1120	3.46	67	<8	<2	<2	104	<.5
RE 315247	<1	17	<3	4	<.3	1523	75	1118	3.44	67	<8	<2	<2	104	<.5
RRE 3152	<1	18	6	<1	<.3	1524	76	1136	3.47	68	<8	<2	<2	110	<.5
315248	5	13	4	27	<.3	40	14	212	2.51	2	<8	<2	2	28	<.5
315249	5	13	<3	32	<.3	37	15	394	2.88	2	<8	<2	2	28	<.5
315250	4	9	<3	23	<.3	37	15	274	2.57	4	<8	<2	2	34	<.5
315251	1	31	<3	64	<.3	10	13	471	3.38	4	<8	<2	<2	59	<.5
315252(pu	9	41	<3	37	1	315	14	189	2.84	246	<8	<2	<2	5	<.5
315253	<1	44	6	57	0.3	11	13	588	3.1	14	<8	<2	<2	94	<.5
315254	3	32	3	61	<.3	11	13	668	3.24	15	<8	<2	<2	79	<.5
315255	<1	53	4	50	0.3	76	27	904	4.63	5	<8	<2	13	228	0.6
315256	2	54	5	44	<.3	88	27	957	4.5	33	<8	<2	11	287	0.7
315257	1	51	12	50	<.3	235	33	1135	4.68	19	<8	<2	12	321	1
315258	1	33	10	42	0.5	43	12	627	2.87	49	<8	<2	<2	207	0.5
315259	1	30	8	39	0.4	91	15	493	2.74	24	<8	<2	<2	113	<.5
315260	1	31	9	35	0.7	249	30	848	3.85	122	<8	<2	4	371	<.5
315261	2	3	5	31	<.3	8	4	211	1.31	2	<8	<2	<2	29	<.5
315262	3	28	<3	56	<.3	20	15	525	3.53	<2	<8	<2	2	73	<.5
315263	<1	17	4	<1	0.3	1260	69	855	2.92	290	<8	<2	<2	453	0.6
315264	<1	3	6	23	<.3	7	3	164	1.07	<2	<8	<2	<2	28	<.5
315265	2	18	<3	13	0.3	802	44	941	3.09	21	<8	<2	<2	214	<.5
315266	1	5	<3	32	<.3	23	19	446	4.89	<2	<8	<2	<2	28	0.5
315267	<1	6	<3	62	<.3	74	33	578	8.47	<2	<8	<2	<2	54	1.3
315268	<1	19	3	76	<.3	56	36	787	9.34	<2	<8	<2	<2	18	0.5
315269(pu	10	52	<3	31	6.2	508	17	192	2.86	414	<8	3	<2	5	<.5
315270	1	35	<3	31	<.3	19	16	377	3.53	4	<8	<2	<2	18	<.5
315271	<1	20	<3	48	<.3	391	44	1102	7.04	6	10	<2	<2	33	0.7
315272	<1	30	6	<1	0.3	1592	79	931	3.36	12	<8	<2	<2	33	<.5
STANDAR	12	122	30	140	0.3	25	11	702	2.84	22	<8	<2	3	41	5.9
G-1	<1	2	3	41	<.3	7	4	539	1.76	<2	<8	<2	3	49	<.5
315273	<1	22	3	2	<.3	1787	90	731	3.98	7	<8	<2	<2	32	<.5
315274	1	46	8	27	<.3	20	15	412	3.12	3	<8	<2	<2	26	<.5
STANDAR	11	119	29	139	<.3	24	11	685	2.77	18	<8	<2	3	40	5.9

From ACM																	
To Prize Mi																	
Acme file #																	
Analysis: G																	
ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**	Sample
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	kg
G-1	<3	<3	37	0.49	0.076	8	77	0.61	241	0.13	3	1.04	0.09	0.57	<2	<.01	-
315241	4	3	47	0.33	0.003	<1	1390	8.88	25	<.01	12	1.22	<.01	<.01	<2	0.01	2.18
315242	3	4	15	5.41	0.005	<1	458	5.11	55	<.01	<3	0.17	<.01	<.01	<2	0.04	2.54
315243	3	7	35	2.16	0.004	<1	1052	3.81	57	<.01	<3	0.71	<.01	<.01	<2	0.02	3.06
315244	3	6	32	1.81	0.005	<1	775	3.04	110	<.01	<3	0.44	<.01	<.01	<2	0.03	2.88
315245	<3	<3	20	3.89	0.003	<1	742	5.46	37	<.01	<3	0.35	<.01	<.01	<2	0.06	4.14
315246	<3	5	10	2.78	0.003	<1	428	7.05	24	<.01	<3	0.15	<.01	<.01	<2	0.01	4.24
315247	<3	<3	21	3.19	0.004	<1	679	6.34	40	<.01	9	0.22	<.01	<.01	<2	0.03	3.56
RE 315247	<3	3	20	3.17	0.004	<1	688	6.38	39	<.01	8	0.21	<.01	<.01	<2	0.03	-
RRE 31524	4	4	21	3.3	0.004	<1	704	6.36	41	<.01	3	0.21	<.01	<.01	<2	0.02	-
315248	<3	<3	79	0.49	0.057	11	114	2.61	358	0.06	<3	1.48	0.07	0.06	<2	0.01	1.88
315249	<3	<3	88	0.73	0.054	11	127	2.6	359	0.06	6	1.73	0.08	0.08	<2	<.01	2.02
315250	<3	<3	90	0.72	0.065	13	145	2.59	159	0.06	3	1.44	0.08	0.06	<2	0.01	4.22
315251	<3	4	81	0.77	0.156	15	17	2.32	175	0.01	5	2.25	0.07	0.13	<2	0.02	1.3
315252(pu	35	3	23	0.19	0.038	8	402	0.09	30	<.01	<3	0.35	<.01	0.21	<2	0.53	-
315253	<3	<3	58	1.76	0.221	11	18	1.96	96	<.01	9	1.64	0.05	0.16	<2	0.09	1.9
315254	<3	<3	63	2.12	0.157	11	16	2.43	100	<.01	<3	1.92	0.04	0.19	<2	0.19	1.8
315255	<3	4	133	4.06	0.449	72	397	5.34	53	0.01	7	2.35	0.02	0.04	<2	0.01	1.38
315256	<3	<3	126	4.99	0.405	65	434	5.29	63	0.02	6	2.18	0.02	0.04	<2	0.06	2.36
315257	<3	<3	129	5.86	0.423	69	500	5.57	57	0.01	<3	2.25	0.02	0.05	<2	0.07	2.92
315258	<3	<3	47	3.12	0.123	8	22	1.99	174	<.01	4	1.01	0.05	0.15	<2	0.55	2.28
315259	<3	<3	48	1.85	0.139	7	52	2.06	108	<.01	<3	1.23	0.05	0.14	<2	0.42	2.56
315260	6	6	89	4.86	0.221	24	320	4.34	70	<.01	3	2.06	0.01	0.09	<2	0.62	1.94
315261	<3	<3	13	0.48	0.03	4	9	1.62	36	<.01	10	1.6	0.04	0.17	<2	<.01	1.68
315262	<3	3	91	1.31	0.159	21	54	2.78	179	0.01	<3	2.09	0.07	0.14	<2	0.01	2.54
315263	9	5	21	7.02	0.003	<1	705	8.14	11	<.01	<3	0.31	<.01	0.01	<2	0.01	4.84
315264	<3	4	9	0.43	0.028	3	7	0.87	31	<.01	<3	0.81	0.05	0.18	<2	<.01	2.12
315265	<3	4	34	7.44	0.015	1	446	5.39	26	<.01	<3	1.54	<.01	0.1	<2	0.01	3.94
315266	<3	7	184	0.89	0.053	1	34	3.45	44	0.17	3	2.86	0.12	0.08	<2	<.01	3.24
315267	<3	13	278	0.34	0.056	3	118	7.43	40	0.05	11	4.83	0.02	0.06	<2	<.01	2.18
315268	<3	14	313	0.49	0.063	3	83	5.59	395	0.16	9	4.66	0.06	0.83	<2	<.01	3.08
315269(pu	66	4	18	0.1	0.028	7	619	0.08	26	<.01	15	0.33	<.01	0.16	<2	3.47	-
315270	<3	<3	152	1.2	0.057	1	42	1.85	21	0.16	4	1.75	0.19	0.1	<2	<.01	2.2
315271	3	13	229	2.02	0.051	2	337	5.74	27	0.12	13	3.93	0.06	0.07	<2	<.01	2.94
315272	3	<3	25	2.08	0.003	<1	749	11.36	5	<.01	28	0.26	<.01	<.01	<2	<.01	2.08
STANDAR	4	5	56	0.86	0.079	14	188	0.58	167	0.08	18	1.91	0.07	0.16	2	5.83	-
G-1	<3	<3	35	0.43	0.072	7	64	0.58	217	0.12	6	0.88	0.05	0.47	<2	<.01	-
315273	6	<3	28	1.84	0.003	<1	693	12.11	5	<.01	25	0.21	<.01	<.01	<2	0.01	1.82
315274	3	<3	145	1.44	0.058	1	31	1.65	13	0.2	4	1.59	0.18	0.06	<2	<.01	2.6
STANDAR	4	5	55	0.84	0.076	14	159	0.56	162	0.08	16	1.87	0.07	0.15	5	5.82	-

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

To Prize Mining Corporation PROJECT YELLOW JACKET

Acme file # A600267 Received: JAN 18 2006 * 16 samples in this disk file.

Analysis: GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
315318	3	30	4	23	0.3	1417	64	1018	3.38	101	<8	<2	<2	239	0.6
315319	2	33	<3	10	0.3	1609	70	1040	3.14	79	<8	<2	<2	232	0.5
315320	3	16	<3	34	<.3	663	30	433	1.68	24	<8	<2	<2	101	<.5
315321	2	20	4	36	<.3	317	19	335	2.43	18	<8	<2	<2	84	<.5
315322	4	23	4	39	<.3	321	24	632	3.33	23	<8	<2	3	142	<.5
315323	5	9	<3	28	<.3	18	6	275	2.93	5	9	<2	3	23	<.5
315324	3	58	6	46	<.3	355	37	746	4.24	20	8	<2	5	167	<.5
315325	3	29	<3	58	<.3	209	20	620	3.11	6	<8	<2	2	88	<.5
315326	3	59	6	70	<.3	130	25	525	5.04	2	<8	<2	11	156	<.5
RE 315326	3	60	7	70	<.3	131	25	532	5.12	<2	<8	<2	11	159	<.5
RRE 31532	3	59	7	69	<.3	130	25	529	5.08	<2	<8	<2	12	159	<.5
315327 (pu	9	51	3	32	5.3	219	9	168	2.65	391	8	3	<2	6	<.5
315328	4	27	8	39	<.3	299	31	939	3.16	7	<8	<2	2	286	<.5
315329	4	39	5	45	<.3	434	36	775	3.83	8	8	<2	2	232	<.5
315330	3	44	7	41	0.4	410	33	885	4.3	26	<8	<2	5	420	<.5
315331	3	39	9	22	0.4	740	42	966	3.36	102	8	<2	4	754	<.5
STANDAR	12	120	28	134	0.4	24	9	695	2.62	20	8	<2	2	39	5.7

From ACM														
To Prize Mi															
Acme file #															
Analysis: G															
ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
315318	<3	6	15	5.2	0.004	3	517	11.67	40	<.01	4	0.22	<.01	0.02	<2
315319	<3	5	15	7.09	0.001	2	631	10.33	13	<.01	4	0.22	0.01	0.01	<2
315320	<3	3	14	2.78	0.017	2	265	3.21	29	<.01	6	1.04	0.03	0.14	<2
315321	<3	9	16	1.98	0.02	3	175	4.47	26	<.01	5	2.67	0.02	0.15	<2
315322	<3	8	43	3.45	0.117	21	284	4.84	111	0.01	5	2.21	0.02	0.11	<2
315323	<3	4	22	0.33	0.062	15	72	2.26	23	0.01	5	1.78	0.05	0.03	<2
315324	<3	6	150	2.93	0.276	33	402	6.53	851	0.15	4	2.51	0.05	1.09	<2
315325	<3	4	90	1.66	0.111	12	127	3.31	162	0.01	4	2.01	0.05	0.16	<2
315326	<3	5	167	2.24	0.374	60	338	6.82	591	0.08	5	3.38	0.06	0.43	<2
RE 315326	3	7	171	2.26	0.386	60	345	6.99	606	0.09	3	3.46	0.06	0.44	<2
RRE 31532	<3	8	170	2.28	0.38	60	341	6.97	601	0.08	3	3.53	0.06	0.43	<2
315327 (pu	64	4	11	0.11	0.027	6	273	0.09	26	<.01	3	0.25	0.01	0.15	<2
315328	<3	4	80	6.63	0.123	14	139	5.27	224	0.02	6	1.74	0.04	0.22	<2
315329	<3	<3	110	4.98	0.172	16	322	5.24	264	0.04	4	2.22	0.05	0.32	<2
315330	<3	6	114	6.37	0.266	25	519	7.03	138	0.02	4	2.7	0.02	0.13	<2
315331	<3	5	61	10.12	0.104	11	664	7.28	15	<.01	5	1.62	0.01	0.03	<2
STANDAR	5	5	55	0.79	0.072	11	181	0.55	164	0.06	16	1.69	0.07	0.14	4

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORM

To Prize Mining Corporation PROJECT ATLIN GOLD

Acme file # A506701 Page 1 Received: OCT 17 2005 * 116 samples in this disk file.

Analysis: -AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY

ELEMENT	S.Wt	NAu	#NAME?	DupAu	TotAu
SAMPLES	gm	mg	gm/mt	gm/mt	gm/mt
287139	1780	<.01	0.01	-	0.01
287140	2920	0.02	0.11	-	0.12
287141	3380	0.08	0.34	-	0.36
287142	2630	1.36	1.37	-	1.89
287143	1530	0.14	0.39	-	0.48
287144	2610	<.01	0.14	-	0.14
287145	4950	<.01	0.02	-	0.02
287146	3410	<.01	<.01	-	<.01
287147	2160	<.01	0.03	-	0.03
287148	1820	<.01	<.01	-	<.01
287149	3070	0.43	0.13	-	0.27
287150	1170	0.06	0.04	-	0.09
287151	910	<.01	0.01	-	0.01
287152	1860	<.01	0.01	-	0.01
287153	2070	0.16	0.6	-	0.68
287154	1310	<.01	0.14	-	0.14
287155	1560	<.01	0.13	0.12	0.13
287156	930	0.01	0.27	-	0.28
287157	1490	0.64	1.83	-	2.26
287158	1370	2.54	2.51	-	4.36
287159	2330	<.01	0.02	-	0.02
287160	2270	0.12	0.39	-	0.44
287161	1790	0.04	0.26	-	0.28
287162	890	0.17	0.38	-	0.57
287163	2380	<.01	0.01	-	0.01
287164	2330	<.01	0.01	-	0.01
287165	1190	<.01	0.48	-	0.48
287166	950	0.01	0.79	-	0.8
287167	2360	1.42	0.86	-	1.46
287168	1070	2.41	3.05	-	5.3
287169	1380	0.19	0.96	-	1.1
287170	2210	0.14	0.49	-	0.55
STANDAR	-	0.01	5.73	-	5.73
287171	1460	<.01	0.04	-	0.04
287172	1830	<.01	0.01	-	0.01
287173	1910	<.01	<.01	-	<.01

287174	1950	0.22	0.63	-	0.74
287175	2330	0.21	0.71	-	0.8
287176	2030	0.09	0.2	-	0.24
287177	930	3.01	3.99	-	7.23
287178	2110	<.01	0.12	-	0.12
287179	1630	0.04	0.21	-	0.23
287180	1220	0.1	0.42	-	0.5
287181	1130	0.03	0.47	-	0.5
287182	1150	<.01	0.32	-	0.32
287183	710	<.01	0.12	-	0.12
287184	920	<.01	0.09	0.13	0.09
287185	1310	0.01	0.19	-	0.2
287186	1030	<.01	<.01	-	<.01
287187	1550	0.12	1.4	-	1.48
287188	1410	2.93	4.89	-	6.97
287189	1050	0.02	0.99	-	1.01
287190	1210	0.72	2.09	-	2.69
287191	1070	0.05	0.1	-	0.15
287192	930	<.01	0.01	-	0.01
287193	1310	<.01	0.05	-	0.05
287194	2150	3.26	2.31	-	3.83
287195	1610	0.05	0.36	-	0.39
287196	1480	0.03	0.32	-	0.34
287197	2390	<.01	0.05	-	0.05
287198	1970	0.04	0.1	-	0.12
287199	780	0.43	1.13	-	1.68
287200	2300	0.03	0.21	-	0.22
287201	1490	0.02	0.07	-	0.08
287202	1130	0.38	0.44	-	0.78
STANDAR	-	<.01	6.04	-	6.04
287203	1470	4.75	2.89	-	6.12
287204	1380	0.11	0.55	-	0.63
287205	830	0.01	0.15	-	0.16
287206	1070	0.24	0.67	-	0.89
287207	1380	0.65	0.36	-	0.83
287208	1410	<.01	0.12	-	0.12
287209	1290	<.01	0.07	-	0.07
287210	1510	0.01	0.04	-	0.05
287211	1730	<.01	0.14	-	0.14
287212	1500	<.01	0.26	-	0.26
287213	1810	<.01	0.01	-	0.01
287214	1110	0.05	0.08	-	0.13

287215	2070	0.52	0.91	-		1.16									
287216	1520	<.01	<.01	-		0.01									
287217	850	<.01	0.13	-		0.13									
287218	1310	<.01	0.19	-		0.19									
287219	3050	<.01	0.02	-		0.02									
287220	1850	0.35	0.48	0.69		0.67									
287221	1480	<.01	0.12	-		0.12									
287222	2250	<.01	0.15	-		0.15									
287223	1050	3.41	4.61	-		7.86									
287224	1110	0.02	0.13	-		0.15									
287225	1030	0.66	0.55	-		1.19									
287226	1170	0.04	0.57	-		0.6									
287227	1220	<.01	0.03	-		0.03									
287228	1170	<.01	0.18	-		0.18									
287229	1350	0.02	0.05	-		0.06									
287230	2360	0.01	0.01	-		0.01									
287231	2430	<.01	0.01	-		0.01									
287232	1170	<.01	0.12	-		0.12									
287233	710	<.01	0.08	-		0.08									
287234	1380	0.02	0.38	-		0.39									
STANDAR	-	<.01	5.83	-		5.83									
287235	1430	0.05	0.27	-		0.3									
287236	1910	<.01	0.02	-		0.02									
287237	3030	0.03	0.09	-		0.1									
287238	1110	1.73	2.39	-		3.95									
287239	720	<.01	0.02	-		0.02									
287240	1420	<.01	0.03	-		0.03									
287241	1120	<.01	0.01	-		0.01									
287242	1530	<.01	1.53	-		1.53									
287243	2750	<.01	0.01	-		0.01									
287244	850	0.05	0.05	-		0.11									
287245	1700	<.01	0.02	-		0.02									
287246	1530	0.18	0.43	-		0.55									
287247	1610	0.05	0.25	-		0.28									
287248	1550	0.06	0.18	-		0.22									
287249	1030	0.29	1.31	-		1.59									
287250	1310	<.01	0.25	0.25		0.25									
STANDAR	-	<.01	6.03	-		6.03									

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

To Prize Mining Corporation PROJECT ATLIN GOLD

Acme file # A507235 Page 1 Received: NOV 7 2005 * 56 samples in this disk file.

Analysis: GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.

AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
G-1	<1	7	8	44	<.3	4	5	581	1.98	2	<8	<2	4	66	0.5
287251	2	9	<3	6	<.3	<1	1	166	0.04	<2	<8	<2	<2	90	1.5
287252	<1	10	3	6	<.3	<1	1	152	0.05	2	<8	<2	<2	131	1.3
287253	<1	7	<3	6	<.3	1	1	118	0.04	<2	<8	<2	<2	187	<.5
287254	2	11	<3	14	<.3	56	11	320	1.35	13	<8	<2	<2	124	0.7
287255	2	61	<3	22	<.3	22	5	176	0.56	4	<8	<2	<2	144	0.7
287256	1	6	<3	13	<.3	5	2	107	0.16	<2	<8	<2	<2	178	0.6
287257	<1	3	<3	7	<.3	2	1	107	0.07	<2	<8	<2	<2	153	0.5
287258	1	81	5	29	<.3	37	12	360	2.34	8	8	<2	<2	51	0.7
287259	1	47	<3	24	<.3	34	7	400	1.1	4	<8	<2	<2	108	0.5
287260	<1	16	<3	30	<.3	27	6	190	1.13	7	<8	<2	<2	26	<.5
287261	<1	50	<3	81	<.3	57	20	555	4.19	5	<8	<2	3	88	0.8
287262	1	35	<3	18	<.3	15	6	326	1.07	4	<8	<2	<2	46	<.5
287263 (pu	13	48	8	43	1.4	676	22	238	3.08	251	<8	<2	<2	6	<.5
287264	<1	12	<3	2	<.3	15	2	55	0.4	4	<8	<2	<2	7	<.5
287265	1	27	<3	13	<.3	30	6	87	0.68	<2	<8	<2	2	8	<.5
287266	9	53	4	55	1.6	75	13	295	1.68	3	<8	<2	2	22	0.7
287267	<1	27	7	27	<.3	158	21	347	2.4	11	<8	<2	<2	31	<.5
287277	1	106	<3	19	0.3	777	46	465	1.99	10	<8	<2	2	16	<.5
287278 (pu	15	61	6	32	6.3	778	23	240	3.13	428	<8	<2	<2	6	0.5
287279	14	128	5	45	0.3	419	27	810	2.13	<2	<8	<2	2	18	0.6
287280	<1	108	3	44	<.3	110	32	1348	3.88	6	<8	<2	<2	80	0.7
287281	8	52	10	87	0.5	35	17	864	2.99	6	10	<2	<2	44	1.5
287282	2	35	8	55	0.5	30	14	1096	2.67	5	<8	<2	<2	69	0.8
287283	<1	15	<3	24	<.3	8	4	453	0.57	4	<8	<2	<2	169	2.1
RE 287283	<1	15	<3	25	0.4	9	4	445	0.56	4	<8	<2	<2	167	2.5
RRE 2872	2	14	5	26	0.3	8	3	459	0.51	<2	<8	<2	<2	171	2.1
287284	12	27	3	66	0.4	15	5	326	0.72	4	<8	<2	<2	142	2.8
287285	16	85	3	97	<.3	112	18	394	2.41	18	<8	<2	2	46	1.5
287286	1	41	<3	27	<.3	164	19	308	2.09	7	<8	<2	<2	34	<.5
287287	1	61	<3	28	0.7	179	20	259	2.16	7	<8	<2	2	24	<.5
287288	<1	51	8	26	0.4	161	18	251	2.14	5	<8	<2	2	35	<.5
287289	1	5	3	27	<.3	158	20	311	2.43	5	<8	<2	2	28	<.5
287290	<1	1	4	25	<.3	167	19	245	2.28	3	<8	<2	2	21	<.5
287291 (pu	11	45	8	44	1.4	462	18	223	3.12	261	<8	<2	<2	6	<.5
STANDAR	12	121	29	141	0.5	24	12	742	2.89	22	<8	<2	3	44	5.9
G-1	<1	2	<3	45	<.3	4	4	554	1.85	<2	<8	<2	4	57	<.5
287292	2	7	<3	34	<.3	137	16	330	2.49	5	<8	<2	2	48	<.5
287293	1	26	<3	25	<.3	518	29	361	2.17	9	<8	<2	<2	23	<.5
287294	<1	103	<3	19	<.3	787	49	288	2.66	3	<8	<2	<2	11	<.5
287295	<1	8	<3	20	<.3	326	22	207	1.72	16	<8	<2	<2	21	<.5
287296	<1	34	<3	36	<.3	95	17	358	2.63	2	<8	<2	<2	62	<.5
287297	1	54	<3	33	<.3	475	30	470	2.28	5	<8	<2	<2	41	<.5
287298	1	23	<3	25	<.3	450	31	429	2.28	3	<8	<2	<2	19	<.5

From ACM																	
To Prize Mi																	
Acme file #																	
Analysis: G																	
A																	
ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**	Sample
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	kg
G-1	3	<3	37	0.51	0.072	8	7	0.66	185	0.14	<3	1.12	0.06	0.48	<2	<.01	-
287251	<3	<3	<1	36.3	0.013	<1	2	0.04	9	<.01	<3	0.04	<.01	0.01	<2	<.01	3.06
287252	<3	<3	<1	35.54	0.016	1	4	0.06	11	<.01	<3	0.02	<.01	<.01	<2	<.01	3.23
287253	<3	<3	<1	35.57	0.003	1	2	0.06	11	<.01	<3	0.02	<.01	0.01	3	<.01	2.13
287254	<3	<3	36	19.39	0.029	3	140	1.22	59	0.09	<3	1.31	0.05	0.02	<2	0.03	2.56
287255	3	<3	7	23.49	0.05	4	12	0.24	15	0.08	<3	0.31	0.01	0.01	3	<.01	2.25
287256	<3	<3	<1	33.41	0.019	1	8	0.17	25	0.02	<3	0.2	0.02	0.02	3	<.01	5.44
287257	<3	<3	1	34.74	0.005	1	5	0.1	13	<.01	<3	0.05	<.01	<.01	<2	<.01	3.54
287258	3	<3	39	6.11	0.073	7	61	1.12	12	0.23	<3	1.3	0.01	0.04	<2	0.36	3.04
287259	<3	<3	23	19.61	0.038	4	76	0.89	12	0.09	<3	0.71	0.01	0.01	<2	0.01	6.77
287260	<3	<3	40	1.97	0.037	6	48	0.7	52	0.12	<3	0.9	0.05	0.23	<2	0.01	3.88
287261	<3	<3	114	2.35	0.166	16	106	2.23	375	0.36	<3	3.61	0.16	1.89	<2	<.01	3.5
287262	<3	<3	20	3.74	0.1	8	19	0.54	55	0.12	<3	0.8	0.03	0.12	<2	<.01	3.24
287263 (pu	26	8	28	0.21	0.038	8	838	0.1	26	<.01	6	0.39	<.01	0.21	2	0.51	-
287264	<3	5	6	0.58	0.033	3	17	0.18	8	0.02	7	0.27	<.01	0.03	<2	<.01	3.16
287265	<3	3	17	0.44	0.052	5	19	0.37	35	0.05	3	0.49	0.01	0.13	<2	<.01	2.16
287266	<3	<3	76	1.42	0.103	9	153	1.42	162	0.1	<3	1.34	0.05	0.55	4	<.01	3.29
287267	<3	<3	56	1.22	0.043	5	403	2.8	167	0.16	<3	2.02	0.09	0.27	<2	<.01	4.72
287277	<3	<3	38	0.9	0.025	3	647	2.37	218	0.13	4	1.49	0.03	0.32	<2	0.01	3.38
287278 (pu	50	<3	22	0.12	0.028	7	970	0.09	24	<.01	<3	0.38	<.01	0.17	2	3.45	-
287279	<3	4	113	1.5	0.071	7	301	2.79	232	0.11	<3	1.78	0.01	0.64	<2	<.01	1.89
287280	3	<3	107	8.67	0.059	2	97	2.17	199	0.25	<3	2.44	0.23	0.68	<2	<.01	2.2
287281	<3	3	131	3.88	0.088	5	49	1.52	373	0.23	3	1.96	0.14	0.96	<2	<.01	1.69
287282	4	<3	79	12.96	0.111	5	53	1.33	298	0.24	<3	1.52	0.08	0.84	<2	0.01	3.34
287283	<3	<3	21	31.21	0.383	8	14	0.46	30	0.04	<3	0.41	0.03	0.14	2	<.01	3.6
RE 287283	<3	<3	20	31.03	0.382	7	20	0.46	29	0.04	<3	0.4	0.03	0.14	2	0.01	-
RRE 28728	<3	4	18	31.71	0.364	7	15	0.43	28	0.04	<3	0.37	0.03	0.14	4	<.01	-
287284	3	<3	86	25.84	0.442	10	20	0.39	14	0.03	<3	0.29	0.01	0.07	2	<.01	3.64
287285	<3	<3	121	2.76	0.164	8	283	2.51	92	0.18	6	1.73	0.07	0.14	<2	<.01	3.08
287286	<3	<3	43	2.07	0.056	7	297	2.93	326	0.12	<3	1.89	0.06	0.29	<2	0.02	4.35
287287	<3	5	43	0.99	0.053	6	308	2.96	466	0.12	4	1.99	0.07	0.54	<2	0.14	3.39
287288	3	<3	43	0.59	0.043	6	289	3.24	231	0.12	5	2.02	0.06	0.37	<2	<.01	3.55
287289	<3	<3	52	0.94	0.057	7	260	2.84	237	0.18	<3	2.05	0.08	0.31	<2	<.01	3.23
287290	<3	3	46	0.7	0.058	7	236	2.63	71	0.18	<3	1.83	0.07	0.11	<2	0.01	2.84
287291 (pu	26	7	26	0.21	0.039	9	575	0.11	28	<.01	5	0.42	<.01	0.22	2	0.48	-
STANDAR	5	4	59	0.88	0.077	14	181	0.63	146	0.09	12	1.98	0.07	0.15	4	5.85	-
G-1	<3	<3	34	0.49	0.074	8	7	0.62	213	0.13	3	0.95	0.05	0.48	<2	<.01	-
287292	<3	3	48	0.94	0.08	8	179	2.93	167	0.17	3	2.03	0.09	0.2	<2	<.01	3.2
287293	<3	<3	38	1.07	0.04	3	680	3.24	65	0.07	3	1.85	0.04	0.06	<2	<.01	2.65
287294	3	5	34	0.73	0.028	4	494	3.74	8	0.05	<3	2.1	0.03	0.02	2	<.01	4.34
287295	<3	<3	29	0.53	0.033	4	473	2.71	73	0.08	<3	1.49	0.05	0.12	<2	<.01	4.14
287296	<3	4	60	1.08	0.077	8	174	2.79	205	0.14	<3	2.1	0.09	0.17	<2	<.01	3.51
287297	<3	5	43	1.98	0.064	5	324	1.71	77	0.07	<3	1.22	0.04	0.05	<2	<.01	3.42
287298	<3	3	36	2.34	0.047	6	445	2.65	410	0.14	<3	1.62	0.06	0.68	<2	<.01	3.39

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
287299	1	4	<3	31	<.3	155	21	303	2.56	<2	<8	<2	<2	31	<.5
287300	<1	57	<3	19	<.3	644	42	462	2.56	8	<8	<2	<2	17	<.5
287301	<1	50	<3	20	<.3	799	49	556	2.78	42	<8	<2	<2	12	<.5
287302 (pu	15	62	<3	35	5.8	795	21	214	2.98	429	<8	<2	<2	5	<.5
287303	1	29	<3	36	<.3	55	19	290	2.44	3	<8	<2	2	41	<.5
287304	<1	9	<3	23	<.3	1709	90	724	4.44	3	<8	<2	<2	25	0.7
RE 287304	<1	9	5	26	<.3	1730	91	730	4.48	2	<8	<2	<2	26	0.8
RRE 28730	<1	9	11	23	<.3	1741	91	722	4.46	3	<8	<2	<2	26	0.7
287305	<1	61	<3	24	<.3	35	18	611	2.83	<2	<8	<2	<2	80	<.5
287306	<1	4	3	22	<.3	2071	101	885	4.56	<2	<8	<2	<2	1	0.7
287307	<1	5	9	24	<.3	2069	106	954	4.97	<2	<8	<2	<2	1	0.8
287308	<1	52	3	41	<.3	548	39	925	3.77	<2	<8	<2	4	129	<.5
287309	<1	6	<3	18	<.3	42	16	546	2.31	<2	<8	<2	<2	104	<.5
STANDAR	11	121	24	142	0.3	25	11	701	2.8	21	<8	<2	3	39	6

ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**	Sample
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	kg
287299	3	3	47	0.78	0.059	9	270	3.8	244	0.14	<3	2.29	0.09	0.29	<2	<.01	2.95
287300	<3	5	28	2.35	0.027	5	473	3.66	116	0.05	<3	1.89	0.04	0.21	<2	<.01	4.89
287301	<3	6	50	2.49	0.018	3	697	4.16	70	0.06	<3	2.2	0.01	0.07	<2	0.01	3.81
287302 (pu	48	5	16	0.11	0.029	7	971	0.07	23	<.01	<3	0.3	<.01	0.16	2	3.53	-
287303	3	3	61	0.81	0.072	9	431	3.45	287	0.11	<3	1.92	0.07	0.25	<2	<.01	3.59
287304	<3	4	33	1.38	0.011	4	964	18.34	4	0.02	31	0.81	0.01	0.01	<2	0.01	3.74
RE 287304	<3	5	33	1.36	0.011	4	970	17.96	4	0.02	29	0.8	0.01	0.01	<2	0.02	-
RRE 2873(	<3	6	33	1.34	0.01	4	968	18.26	4	0.02	29	0.8	0.01	0.01	<2	<.01	-
287305	<3	3	108	3.16	0.046	2	76	3.35	19	0.23	<3	1.7	0.12	0.02	<2	<.01	4.28
287306	<3	6	13	0.03	0.001	3	916	20.77	<1	<.01	21	0.22	<.01	<.01	<2	<.01	2.86
287307	<3	4	15	0.12	0.001	3	1040	22.3	<1	<.01	22	0.26	<.01	<.01	<2	<.01	3.13
287308	<3	5	88	2.3	0.171	16	555	7.13	468	0.27	9	2.68	0.16	0.76	<2	<.01	3.48
287309	<3	3	83	4.37	0.042	1	80	2.85	17	0.19	<3	1.65	0.09	0.03	<2	<.01	3.94
STANDAR	5	5	56	0.86	0.078	14	187	0.58	165	0.08	17	1.93	0.07	0.15	3	5.72	-

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT															
To Prize Mining Corporation PROJECT ATLIN GOLD															
Acme file # A507236 Received: NOV 7 2005 * 10 samples in this disk file.															
Analysis: GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.															
ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
287268	<1	<1	<3	32	<.3	2	1	162	0.09	2	<8	<2	<2	170	1.4
287269	2	51	<3	76	<.3	101	25	768	4.57	2	<8	<2	3	102	<.5
287270	3	27	9	97	<.3	31	21	799	5.24	4	<8	<2	<2	86	<.5
287271	7	43	4	100	<.3	30	12	346	2.49	<2	<8	<2	2	28	2.1
287272	7	55	6	71	0.3	56	17	577	2.64	<2	<8	<2	<2	71	1.4
287273	4	52	<3	29	<.3	606	37	547	2.22	90	<8	<2	<2	42	0.5
287274	<1	118	<3	45	0.3	79	31	834	4.46	3	<8	<2	<2	49	<.5
287275	<1	44	<3	37	0.3	69	17	591	2.7	5	<8	<2	2	46	<.5
287276	1	60	4	32	<.3	45	17	397	2.55	10	<8	<2	<2	18	<.5
STANDAR	11	119	31	140	<.3	24	12	746	2.93	23	<8	<2	2	43	5.9

From ACM															
To Prize Mi															
Acme file #															
Analysis: G															
ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
287268	<3	<3	2	37.01	0.066	1	7	0.12	14	0.01	9	0.06	0.01	0.01	<2
287269	4	4	109	4.52	0.205	23	257	2.39	449	0.38	4	3.3	0.14	1.71	2
287270	4	4	106	2.32	0.194	14	119	1.77	366	0.39	5	3.67	0.35	1.66	3
287271	<3	<3	95	0.75	0.084	7	162	1.09	283	0.21	8	1.65	0.13	0.76	3
287272	5	3	101	5.75	0.109	6	202	1.59	427	0.22	8	2.33	0.29	0.81	3
287273	<3	<3	70	3.12	0.046	5	304	2.05	131	0.16	5	1.59	0.1	0.37	2
287274	<3	5	126	1.32	0.043	1	72	3.52	205	0.29	<3	3.41	0.21	0.44	<2
287275	<3	<3	57	1.36	0.036	5	198	2.47	247	0.2	9	1.82	0.07	0.41	<2
287276	3	<3	49	0.9	0.063	10	261	1.94	230	0.24	4	1.59	0.08	0.19	<2
STANDAR	4	5	60	0.86	0.079	15	182	0.64	169	0.09	17	1.91	0.09	0.16	4

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORM				
To Prize Mining Corporation PROJECT ATLIN GOLD				
Acme file # A507236 Received: NOV 7 2005 * 10 samples in this disk file.				
Analysis: -AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY				
ELEMENT	S.Wt	NAu	#NAME?	TotAu
SAMPLES	gm	mg	gm/mt	gm/mt
287268	5420	<.01	0.01	0.01
287269	3190	<.01	0.01	0.01
287270	3460	<.01	0.01	0.01
287271	3420	<.01	<.01	<.01
287272	4600	<.01	0.01	0.01
287273	3820	<.01	0.01	0.01
287274	3350	<.01	0.01	0.01
287275	3220	<.01	0.01	0.01
287276	1980	<.01	0.01	0.01
STANDAR	-	<.01	5.8	5.8

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT															
To Prize Mining Corporation PROJECT Rock of Ages															
Acme file # A507512 Received: NOV 18 2005 * 77 samples in this disk file.															
Analysis: GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES. AU** BY FIR															
ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
G-1	<1	2	5	46	<.3	5	3	533	1.88	4	<8	<2	3	68	<.5
287310	<1	7	5	18	<.3	5	1	170	0.1	3	<8	<2	<2	155	0.7
287311	1	19	3	15	<.3	18	3	344	0.56	4	<8	<2	<2	75	<.5
287312	<1	3	4	17	<.3	41	8	169	0.66	11	<8	<2	<2	116	<.5
287313	1	34	<3	43	0.3	61	11	421	2.19	3	<8	<2	2	48	<.5
287314	<1	1	<3	25	<.3	7	1	1760	0.25	<2	<8	<2	<2	165	0.7
287315	2	25	5	53	<.3	45	10	413	1.67	5	<8	<2	<2	47	<.5
287316 PU	9	44	6	42	0.5	444	15	197	2.82	238	<8	<2	<2	5	1.1
287317	2	96	5	59	0.3	65	24	738	3.16	4	<8	<2	<2	51	<.5
287318	16	54	7	53	0.3	62	22	681	2.08	3	<8	<2	<2	42	<.5
287329 PU	12	57	4	35	5.6	665	17	201	2.87	379	<8	4	<2	5	1.2
287330	1	6	<3	28	<.3	121	14	294	1.88	9	<8	<2	<2	18	<.5
287342	2	19	<3	12	0.4	6	3	555	0.32	<2	<8	<2	<2	103	1.3
287343	2	131	4	36	<.3	43	14	361	2.25	<2	<8	<2	<2	22	<.5
287344 PU	10	46	5	43	0.8	490	16	207	2.97	246	<8	<2	<2	5	1.3
287345	<1	33	3	20	<.3	66	14	292	2.26	4	<8	<2	<2	109	<.5
287346	<1	4	<3	21	<.3	73	10	270	1.66	<2	<8	<2	<2	61	<.5
287347	<1	8	5	29	<.3	119	15	290	2.25	4	<8	<2	<2	31	<.5
287348	2	4	<3	25	<.3	106	13	244	1.99	3	<8	<2	<2	29	<.5
287349	<1	25	4	8	<.3	1298	60	1209	2.26	27	<8	<2	<2	99	1.3
287350	<1	17	<3	40	<.3	219	26	470	3.32	2	<8	<2	2	42	<.5
287351	<1	64	3	29	<.3	155	17	257	1.92	10	<8	<2	<2	28	<.5
287352	2	145	5	40	0.4	131	17	400	2.52	<2	<8	<2	<2	41	<.5
287354	<1	19	4	32	<.3	541	34	660	3.32	61	<8	<2	<2	58	<.5
287355	<1	9	<3	28	<.3	481	30	469	2.24	94	<8	<2	<2	62	<.5
287356	<1	13	4	31	0.3	397	27	480	2.93	29	<8	<2	<2	51	<.5
287357	<1	4	3	31	0.3	144	19	448	2.95	4	<8	<2	<2	41	<.5
287358	<1	33	5	41	0.4	607	44	677	4.56	22	<8	<2	<2	44	0.7
287359 PU	18	116	31	43	0.7	914	25	717	4.51	4	<8	16	3	103	1
287360	<1	30	6	23	<.3	1157	63	970	2.74	120	<8	<2	<2	77	0.6
287361	<1	46	4	37	<.3	554	39	325	3.04	136	<8	<2	2	58	<.5
RE 287361	<1	44	4	38	0.3	547	38	324	3.11	119	<8	<2	2	59	<.5
RRE 2873(	<1	41	4	37	<.3	567	40	337	3.19	149	<8	<2	2	61	<.5
287362	<1	28	<3	44	<.3	698	45	1169	5.29	8	<8	<2	2	144	0.6
287363	<1	28	6	42	0.3	648	44	1146	5.2	5	<8	<2	2	143	0.5
STANDAR	10	122	28	140	0.4	23	9	690	2.76	22	10	<2	2	38	6.1
G-1	1	2	4	44	<.3	6	3	518	1.83	3	<8	<2	3	62	<.5
287364	<1	32	4	39	<.3	601	41	987	4.48	8	<8	<2	3	123	<.5
287365	<1	29	<3	42	<.3	902	54	1112	5.09	11	<8	<2	2	103	<.5
287366	1	24	4	33	<.3	20	3	282	0.53	5	<8	<2	<2	111	0.9
287367	<1	170	<3	10	0.4	25	6	478	0.73	<2	<8	<2	<2	171	0.5
287368	1	40	<3	26	<.3	30	15	390	2.55	3	<8	<2	<2	77	<.5
287369	<1	45	<3	31	0.5	28	16	457	2.81	4	<8	<2	<2	712	<.5
287370	<1	67	<3	23	<.3	27	16	342	2.31	3	<8	<2	<2	26	<.5
287371	1	43	<3	28	<.3	31	17	373	2.72	3	<8	<2	<2	361	<.5

From ACM																	
To Prize Mi																	
Acme file #																	
Analysis: GE ASSAY FROM 1 A.T. SAMPLE.																	
ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**	Sample
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	kg
G-1	<3	<3	32	0.56	0.073	8	14	0.6	194	0.12	6	0.99	0.08	0.49	<2	0.01	-
287310	<3	<3	2	>40	0.015	3	1	0.09	32	<.01	<3	0.01	<.01	<.01	2	0.01	3.76
287311	<3	<3	18	8.66	0.044	3	23	0.73	35	0.09	3	0.79	0.1	0.02	<2	0.01	3.58
287312	<3	<3	18	30.32	0.02	2	76	0.63	23	0.05	3	0.54	0.02	0.01	<2	0.01	3.86
287313	<3	4	56	1.72	0.079	9	108	1.5	153	0.24	5	1.94	0.12	0.74	<2	0.01	2.16
287314	<3	<3	5	33.46	0.016	2	3	0.39	31	0.02	<3	0.1	0.01	0.01	2	<.01	2.62
287315	<3	<3	50	2.21	0.095	7	68	1.01	106	0.12	3	1.13	0.05	0.23	<2	0.01	3.36
287316 PU	28	4	18	0.18	0.034	8	538	0.08	26	<.01	6	0.32	0.01	0.21	<2	0.53	-
287317	<3	<3	76	2.16	0.035	3	88	1.75	202	0.16	4	2.53	0.27	0.71	37	0.01	1.32
287318	<3	3	63	2.59	0.025	4	38	1.12	138	0.12	3	1.67	0.16	0.41	<2	0.01	0.82
287329 PU	47	<3	13	0.1	0.025	7	805	0.06	22	<.01	5	0.28	<.01	0.16	<2	3.38	-
287330	<3	<3	50	1.21	0.036	5	319	2.23	197	0.13	<3	1.71	0.08	0.33	2	0.01	4.38
287342	<3	<3	9	39.88	0.054	3	5	0.22	15	0.02	<3	0.12	0.01	0.02	<2	<.01	2.28
287343	<3	<3	48	2.04	0.057	7	202	1.7	308	0.18	<3	1.44	0.06	0.39	<2	<.01	3.76
287344 PU	27	<3	19	0.19	0.036	8	591	0.09	27	<.01	4	0.33	0.01	0.21	<2	0.54	-
287345	<3	<3	69	1.66	0.052	4	113	2.21	112	0.16	<3	1.86	0.1	0.07	<2	0.01	2.88
287346	<3	<3	43	1.39	0.048	4	137	1.75	157	0.14	<3	1.8	0.15	0.27	<2	0.01	4.38
287347	<3	<3	55	0.82	0.053	5	333	2.49	368	0.17	<3	1.93	0.11	0.65	<2	<.01	1.88
287348	<3	<3	42	0.66	0.054	6	231	2.26	262	0.14	<3	1.67	0.1	0.29	<2	0.01	1.9
287349	4	<3	19	11.98	0.001	1	532	3.09	8	<.01	3	0.46	<.01	<.01	<2	0.02	3.72
287350	<3	<3	77	0.81	0.04	7	451	6.16	51	0.12	<3	3.03	0.06	0.07	<2	0.01	4.06
287351	<3	<3	43	0.63	0.034	6	310	3.16	106	0.06	<3	1.91	0.09	0.14	<2	0.01	3.74
287352	<3	<3	56	1.29	0.045	6	372	3.23	101	0.14	<3	2.11	0.08	0.13	<2	0.01	3.36
287354	<3	<3	68	2.48	0.051	6	423	5.49	65	0.09	<3	2.59	0.08	0.09	<2	0.01	1.96
287355	4	<3	46	2.09	0.03	5	399	3.51	23	0.04	<3	1.89	0.03	0.04	<2	0.01	1.94
287356	4	<3	71	1.87	0.062	7	333	3.74	46	0.11	<3	2.21	0.07	0.06	<2	0.01	2.22
287357	<3	<3	75	1.61	0.072	6	264	3.43	94	0.19	3	2.03	0.1	0.09	<2	<.01	2.64
287358	4	4	139	2.81	0.039	4	378	6.87	29	0.06	4	3.05	0.04	0.03	<2	0.01	3.72
287359 PU	<3	<3	94	1.14	0.053	8	1141	0.84	144	0.15	6	2.03	0.26	0.26	<2	15.49	-
287360	4	<3	46	7.07	0.023	4	632	4.91	52	0.02	<3	1.83	0.03	0.01	<2	0.01	3.24
287361	4	<3	70	0.57	0.069	11	612	6.14	219	0.06	<3	2.53	0.1	0.08	<2	0.02	3.68
RE 287361	3	<3	70	0.6	0.07	10	618	6.24	221	0.07	<3	2.59	0.1	0.08	<2	0.02	-
RRE 28736	3	<3	73	0.61	0.072	11	643	6.51	222	0.07	<3	2.73	0.1	0.08	<2	0.02	-
287362	4	4	117	0.98	0.073	12	529	13.99	34	0.14	9	3.94	0.15	0.03	<2	0.01	2.72
287363	<3	3	114	0.99	0.073	12	511	13.68	33	0.14	7	4.09	0.15	0.03	<2	<.01	2.66
STANDAR	3	6	49	0.82	0.075	13	158	0.56	156	0.07	16	1.86	0.08	0.15	3	5.89	-
G-1	<3	3	32	0.54	0.075	8	16	0.61	187	0.12	4	0.95	0.07	0.47	<2	0.01	-
287364	<3	<3	114	1.48	0.085	12	471	11.47	129	0.17	10	3.45	0.14	0.08	<2	<.01	3.3
287365	<3	<3	104	0.85	0.07	10	588	14.27	43	0.13	22	3.14	0.11	0.04	<2	0.02	3.24
287366	<3	<3	26	25.39	0.043	3	12	0.31	10	0.06	<3	0.19	0.01	<.01	<2	0.01	2.1
287367	<3	<3	7	25.2	0.032	2	7	0.49	16	0.12	<3	0.16	0.01	<.01	<2	0.01	1.92
287368	<3	3	86	1.67	0.039	1	46	0.96	30	0.2	4	1.29	0.13	0.08	<2	0.01	3.78
287369	<3	4	97	3.48	0.04	1	44	1.33	81	0.18	5	2.24	0.11	0.14	<2	<.01	2.56
287370	<3	<3	85	2.12	0.042	1	34	0.93	9	0.21	4	1.32	0.12	0.05	<2	0.01	3.02
287371	<3	3	102	2.19	0.04	1	48	1.26	20	0.22	4	1.91	0.12	0.09	<2	<.01	3.3

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
287372	1	85	4	26	0.5	27	19	338	2.42	4	<8	<2	<2	282	<.5
287373	<1	63	<3	23	<.3	22	13	339	2.03	3	<8	<2	<2	208	<.5
RE 28737	<1	62	<3	22	<.3	22	13	343	2.06	<2	<8	<2	<2	208	<.5
RRE 2873	1	67	<3	23	<.3	23	13	362	2.13	3	<8	<2	<2	219	<.5
287374	<1	48	<3	23	0.5	18	9	315	1.88	<2	<8	<2	<2	80	<.5
287375	<1	81	<3	25	<.3	25	10	287	2.1	4	<8	<2	<2	26	<.5
287376 PU	12	46	<3	39	0.8	610	17	206	2.86	236	<8	<2	<2	5	1.4
287377	<1	63	<3	24	<.3	28	11	312	2.18	3	<8	<2	<2	71	<.5
287378	<1	54	<3	20	<.3	25	9	238	1.73	<2	<8	<2	<2	150	<.5
287379	<1	51	<3	22	<.3	34	13	282	2.12	2	<8	<2	<2	90	<.5
287380	1	54	5	14	<.3	26	12	276	1.48	<2	<8	<2	<2	106	<.5
287381	<1	81	<3	16	<.3	57	20	236	1.99	<2	<8	<2	<2	52	<.5
287382	1	55	<3	16	<.3	55	17	234	1.7	2	<8	<2	<2	32	<.5
287383	1	61	<3	18	<.3	58	17	208	1.9	6	<8	<2	<2	108	<.5
287384	1	63	<3	21	<.3	49	16	229	2.05	3	<8	<2	<2	57	<.5
287385	<1	100	<3	15	<.3	46	13	184	1.54	<2	<8	<2	<2	84	<.5
287386	<1	153	<3	24	0.3	37	11	226	1.79	<2	<8	<2	<2	385	<.5
287387	1	19	<3	20	<.3	79	13	224	1.61	21	<8	<2	<2	76	<.5
287390	<1	69	<3	28	<.3	40	16	286	2.23	3	<8	<2	<2	784	<.5
287392	5	58	<3	51	0.3	35	13	377	2.24	2	<8	<2	<2	59	0.7
287395 PU	18	115	27	40	0.4	895	24	701	4.4	7	<8	15	2	100	0.9
287396	1	26	<3	19	<.3	16	5	609	0.98	<2	<8	<2	<2	65	<.5
287397	<1	57	<3	27	0.4	53	20	269	2.32	<2	<8	<2	<2	60	<.5
287398	4	52	6	50	0.3	48	18	387	2.62	<2	<8	<2	<2	31	1.1
287399	<1	40	<3	29	<.3	65	18	311	2.6	2	<8	<2	<2	32	<.5
287400	1	23	<3	30	<.3	91	17	311	2.25	20	<8	<2	<2	27	<.5
STANDAR	11	122	27	137	0.3	24	9	702	2.78	22	<8	<2	3	41	5.8
G-1	<1	2	7	53	<.3	5	3	506	1.93	3	<8	<2	4	61	<.5
287402	<1	53	<3	18	<.3	315	22	319	1.89	11	<8	<2	<2	70	<.5
287403	1	42	<3	27	<.3	145	16	281	1.87	9	<8	<2	<2	27	<.5
287404	<1	10	4	41	<.3	571	44	997	5.59	11	<8	<2	<2	78	<.5
287405	<1	28	4	25	0.4	444	36	689	3.45	4	<8	<2	<2	121	<.5
287406	<1	2	<3	28	<.3	2037	98	997	5.12	5	<8	<2	<2	4	2.4
STANDAR	12	122	28	138	0.3	24	10	613	2.81	20	9	<2	3	38	6.4

ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**	Sample
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	kg
287372	<3	<3	92	1.97	0.041	1	27	1.04	22	0.17	5	1.66	0.14	0.1	<2	<.01	2.26
287373	<3	<3	74	2.23	0.04	1	33	0.81	18	0.19	<3	1.38	0.14	0.11	<2	0.01	2.46
RE 287373	<3	4	74	2.18	0.041	1	33	0.85	18	0.2	<3	1.43	0.14	0.11	<2	0.01	-
RRE 28737	<3	3	79	2.32	0.043	1	38	0.88	19	0.21	4	1.49	0.15	0.12	<2	<.01	-
287374	<3	<3	72	1.8	0.031	1	53	0.81	8	0.2	<3	1.41	0.16	0.06	<2	0.01	4.86
287375	<3	4	70	1.25	0.031	1	50	0.99	7	0.17	4	1.32	0.11	0.05	<2	0.02	5.06
287376 PU	30	4	20	0.18	0.035	8	745	0.08	25	<.01	4	0.32	0.01	0.2	<2	0.55	-
287377	<3	<3	79	1.67	0.035	1	59	1.03	5	0.22	3	1.62	0.13	0.05	<2	<.01	4.22
287378	<3	<3	57	1.15	0.031	1	51	0.86	8	0.18	4	1.27	0.1	0.06	<2	0.01	4.12
287379	<3	<3	72	1.39	0.034	1	40	0.98	11	0.18	4	1.44	0.15	0.1	<2	0.01	2.32
287380	<3	3	57	2.08	0.034	1	25	0.5	6	0.22	4	1.19	0.15	0.04	<2	<.01	2.78
287381	<3	5	56	1.52	0.039	1	54	0.7	11	0.2	3	1.42	0.21	0.06	<2	0.01	2.32
287382	<3	4	50	1.61	0.04	2	67	0.7	15	0.21	<3	1.41	0.22	0.05	<2	0.01	1.04
287383	<3	5	49	1.43	0.045	2	73	0.78	29	0.21	3	1.34	0.16	0.07	<2	<.01	3.88
287384	3	4	59	1.33	0.043	1	63	0.94	21	0.22	3	1.48	0.15	0.08	<2	0.01	3.78
287385	<3	4	52	1.37	0.044	1	52	0.66	40	0.23	<3	1.22	0.16	0.1	<2	<.01	4.16
287386	<3	<3	55	1.69	0.042	1	73	1	159	0.12	<3	1.79	0.16	0.22	<2	0.01	2.58
287387	<3	<3	39	1.26	0.06	5	140	1.26	49	0.11	3	1.64	0.11	0.06	<2	0.01	2.34
287390	<3	3	78	2.36	0.04	2	56	1.47	698	0.12	3	2.44	0.17	0.3	<2	<.01	4.54
287392	<3	<3	76	5.95	0.055	4	40	1.15	97	0.12	<3	1.35	0.1	0.29	<2	0.01	2.8
287395 PU	<3	<3	91	1.17	0.052	8	1120	0.82	139	0.14	7	2	0.26	0.25	2	15.56	-
287396	<3	<3	29	7.31	0.019	2	18	0.44	59	0.08	<3	0.55	0.03	0.06	<2	0.01	3.36
287397	<3	6	73	1.14	0.043	1	71	1.24	118	0.16	3	1.53	0.12	0.18	<2	0.01	3.7
287398	<3	<3	91	4.67	0.066	4	57	1.04	47	0.18	<3	1.08	0.06	0.1	<2	<.01	2.8
287399	<3	<3	81	1.16	0.057	3	136	1.58	85	0.21	4	1.47	0.12	0.13	<2	<.01	1.28
287400	<3	<3	63	0.95	0.057	4	204	1.68	122	0.15	<3	1.52	0.11	0.19	<2	<.01	1.6
STANDAR	4	5	52	0.85	0.075	13	168	0.59	158	0.07	19	1.92	0.08	0.15	4	5.77	-
G-1	<3	4	35	0.6	0.078	7	12	0.64	271	0.12	3	1.01	0.06	0.49	2	0.02	-
287402	<3	<3	52	1.67	0.029	3	223	1.99	94	0.11	<3	1.8	0.12	0.12	2	<.01	2.86
287403	<3	<3	39	1.17	0.032	6	295	2.8	25	0.07	<3	1.88	0.05	0.03	<2	0.01	2.2
287404	<3	<3	125	2.6	0.058	7	596	11.45	18	0.11	10	3.78	0.04	0.01	2	<.01	3.72
287405	<3	<3	101	3.94	0.025	2	335	8.22	4	0.17	8	2.39	0.08	0.02	<2	<.01	3.4
287406	9	<3	16	0.13	0.001	3	698	20.6	3	<.01	27	0.25	<.01	<.01	<2	0.01	3.72
STANDAR	4	5	51	0.76	0.075	14	165	0.55	157	0.07	19	1.8	0.08	0.15	5	5.78	-

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT															
To Prize Mining Corporation PROJECT Rock of Ages															
Acme file # A507513 Received: NOV 18 2005 * 30 samples in this disk file.															
Analysis: GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.															
ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
287319	21	53	5	71	0.3	40	10	301	1.73	5	<8	<2	2	32	0.6
287320	10	44	39	125	<.3	55	12	400	2.52	10	<8	<2	2	61	<.5
287321	25	57	7	122	0.7	40	10	397	2.18	3	<8	<2	2	43	1.7
287322	40	61	20	197	0.8	41	10	228	1.46	9	10	<2	3	22	3.4
287323	9	26	3	78	<.3	19	4	261	1.09	<2	10	<2	<2	16	1
287324	9	48	10	80	0.4	25	6	338	1.39	4	<8	<2	2	14	1
287325	26	55	4	214	0.6	37	7	328	1.52	4	<8	<2	3	19	3.6
287326	49	76	9	168	0.9	49	11	217	2.04	4	10	<2	3	18	3.2
287327	44	67	16	141	0.7	40	8	186	1.94	4	15	<2	3	15	2.4
287328	47	93	12	130	0.7	51	14	179	1.74	3	<8	<2	3	23	2
287331	2	60	<3	55	<.3	46	9	299	2.15	2	<8	<2	2	18	<.5
287332	9	52	3	94	<.3	30	7	260	1.92	3	<8	<2	2	11	1
287333	7	41	<3	66	<.3	22	6	253	1.59	4	<8	<2	2	14	0.7
287334	23	57	4	112	0.4	40	9	414	1.89	<2	9	<2	2	23	2.1
287335	10	63	<3	138	0.6	43	16	826	4.26	<2	<8	<2	2	42	1.1
287336	6	46	<3	83	0.4	30	12	851	3.64	<2	<8	<2	2	42	0.7
RE 287336	6	46	5	84	0.3	30	13	837	3.59	<2	<8	<2	2	43	<.5
RRE 28733	5	44	3	81	0.5	29	12	823	3.54	<2	<8	<2	<2	38	0.6
287337	3	45	3	93	0.7	35	16	909	4.39	<2	<8	<2	<2	33	0.6
287338	8	34	<3	73	0.5	30	11	605	2.87	<2	<8	<2	<2	52	0.8
287339	6	32	<3	72	0.3	31	9	769	2.33	4	<8	<2	2	57	1.1
287340	6	33	<3	85	<.3	32	11	766	2.72	<2	<8	<2	<2	68	1.2
287341	7	39	<3	76	0.4	29	11	741	2.6	2	<8	2	2	44	1.3
287353	<1	20	<3	25	<.3	871	46	969	2.81	11	<8	3	<2	61	0.9
287388	1	86	<3	19	0.3	25	19	233	2.29	<2	<8	<2	<2	203	<.5
287389	<1	66	<3	30	<.3	41	15	275	2.14	<2	<8	<2	<2	788	<.5
287391	1	45	<3	27	0.3	68	17	330	2.26	<2	<8	<2	<2	366	<.5
287393	3	36	<3	42	<.3	29	11	355	2	<2	<8	<2	<2	61	0.7
287394	2	53	<3	45	<.3	38	14	693	2.38	<2	<8	<2	<2	57	0.7
287401	1	59	<3	37	<.3	71	16	443	2.55	5	<8	<2	<2	35	<.5
STANDAR	12	120	26	141	0.5	23	9	680	2.84	22	<8	<2	3	42	6

From ACM															
To Prize Mi															
Acme file #															
Analysis: G															
ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
287319	<3	<3	124	0.79	0.113	7	87	0.8	285	0.13	<3	1.47	0.18	0.58	<2
287320	<3	<3	110	1.62	0.097	5	120	1.31	299	0.19	<3	2.83	0.39	0.75	<2
287321	<3	4	184	1.83	0.091	6	198	0.82	300	0.14	<3	1.87	0.26	0.58	2
287322	<3	<3	216	0.84	0.079	10	45	0.51	180	0.11	<3	0.89	0.11	0.3	2
287323	<3	<3	73	1.36	0.11	5	26	0.37	123	0.06	<3	0.6	0.06	0.25	2
287324	<3	3	87	1.15	0.058	5	36	0.5	160	0.09	<3	0.79	0.08	0.37	3
287325	<3	<3	219	1.24	0.116	8	39	0.47	157	0.08	<3	0.89	0.09	0.36	3
287326	<3	7	280	0.6	0.166	14	46	0.53	159	0.08	3	0.86	0.08	0.36	3
287327	<3	<3	245	0.59	0.158	11	38	0.49	126	0.07	<3	0.76	0.06	0.3	2
287328	<3	3	220	0.79	0.163	12	231	0.55	128	0.1	<3	0.9	0.08	0.29	2
287331	<3	<3	42	0.74	0.048	6	66	1.12	103	0.14	<3	1.18	0.07	0.33	<2
287332	<3	<3	81	0.42	0.055	6	38	0.77	148	0.11	<3	0.98	0.06	0.6	2
287333	<3	3	64	1.06	0.076	5	28	0.58	95	0.08	<3	0.74	0.05	0.43	2
287334	3	3	140	2.23	0.084	8	203	0.55	79	0.11	<3	0.88	0.09	0.33	3
287335	<3	<3	181	1.94	0.108	5	70	1.81	56	0.29	4	2.79	0.27	1.51	2
287336	<3	<3	117	2.77	0.069	4	44	1.53	160	0.25	3	2.48	0.25	1.28	2
RE 287336	<3	<3	120	2.86	0.069	4	46	1.51	166	0.25	3	2.49	0.26	1.29	2
RRE 28733	<3	<3	120	3.01	0.067	4	44	1.49	144	0.24	3	2.37	0.21	1.28	<2
287337	<3	<3	154	2.94	0.051	3	66	1.97	146	0.3	4	2.68	0.15	1.61	<2
287338	<3	4	104	7.48	0.089	5	62	1.26	319	0.26	3	1.8	0.14	0.9	<2
287339	<3	7	59	12.42	0.07	4	36	1	195	0.19	<3	1.16	0.07	0.6	<2
287340	<3	3	76	13.61	0.082	4	75	1.16	276	0.22	3	1.41	0.09	0.81	3
287341	<3	4	81	8.63	0.069	4	63	1.06	153	0.21	<3	1.13	0.07	0.41	<2
287353	3	5	49	5.99	0.03	4	605	6.1	66	0.06	8	1.58	0.06	0.09	<2
287388	<3	3	70	1.75	0.041	2	28	1.07	165	0.25	<3	2.17	0.19	0.15	<2
287389	<3	<3	70	2.33	0.042	2	76	1.46	639	0.18	<3	2.49	0.16	0.25	<2
287391	<3	4	70	2.27	0.04	3	135	1.56	356	0.17	<3	2.12	0.18	0.2	<2
287393	<3	<3	55	13.81	0.038	2	48	0.84	82	0.14	<3	0.99	0.1	0.26	<2
287394	<3	5	63	7.58	0.054	5	52	0.95	75	0.23	<3	1.38	0.12	0.23	2
287401	<3	7	67	3.71	0.045	5	151	2.01	32	0.16	<3	1.69	0.09	0.11	<2
STANDAR	5	4	50	0.88	0.073	13	168	0.57	165	0.08	17	1.96	0.08	0.15	5

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

To Prize Mining Corporation PROJECT YELLOW JACKET

Acme file # A507574 Received: NOV 21 2005 * 100 samples in this disk file.

Analysis: GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES. AU** BY FIRI

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
G-1	<1	4	16	57	<.3	3	4	481	1.66	<2	<8	<2	3	40	<.5
287407	<1	54	11	60	0.9	91	27	505	4.68	13	<8	<2	13	138	0.7
287408	<1	50	13	60	<.3	114	30	530	5.05	6	<8	<2	15	113	0.6
287409	<1	51	9	63	<.3	127	34	432	5.65	<2	8	<2	16	103	<.5
287410	<1	50	13	64	<.3	150	35	386	4.98	3	<8	<2	15	88	0.6
287411	<1	3	11	52	<.3	456	46	877	4.44	<2	<8	<2	2	47	0.5
287412	<1	3	<3	62	<.3	655	53	1525	5.54	3	<8	<2	2	130	0.9
287413	<1	2	8	74	<.3	213	48	1060	7.1	<2	9	<2	3	35	<.5
287414	<1	1	6	43	<.3	340	29	1836	3.9	<2	<8	<2	2	212	0.6
287418	<1	49	17	57	<.3	118	30	624	4.71	3	10	<2	13	120	0.6
287419(pu	9	42	6	39	0.9	457	16	198	2.83	243	<8	2	<2	5	<.5
287420	<1	51	<3	54	<.3	85	28	744	4.67	3	<8	<2	13	175	0.5
287424	<1	41	8	13	<.3	1286	70	1438	3.24	80	<8	<2	<2	175	0.8
287425	<1	51	17	60	<.3	153	34	753	4.44	6	<8	<2	14	172	0.9
287426	<1	56	14	61	<.3	87	28	779	5.22	4	<8	<2	16	190	0.9
287427	<1	78	14	70	0.3	96	31	775	5.79	4	<8	<2	14	214	0.9
287429	<1	70	9	51	<.3	117	28	898	4.27	17	<8	<2	15	206	0.9
287430	<1	125	16	49	0.7	90	23	1120	4.58	15	10	<2	14	365	0.7
287431	<1	73	9	39	0.6	73	20	1052	4.15	18	<8	<2	14	406	0.7
287432	<1	79	13	45	0.5	143	25	1040	4.64	34	10	<2	14	387	0.7
287434	<1	73	10	65	0.3	82	28	812	4.8	13	<8	<2	16	250	0.8
287435	<1	57	12	64	<.3	102	31	611	5.23	9	8	<2	15	168	0.6
287436(pu	13	57	7	31	5.7	741	18	211	2.93	400	<8	3	<2	5	<.5
287437	<1	56	13	64	<.3	119	27	782	4.92	14	9	<2	16	198	0.7
287438	<1	61	14	63	0.3	84	29	721	4.99	10	10	<2	18	171	0.8
287439	<1	67	22	70	<.3	98	31	592	5.25	7	11	<2	14	197	0.8
287440	1	53	26	58	0.3	206	30	1039	4.26	10	<8	<2	11	321	0.7
287442	<1	90	12	63	<.3	104	30	719	5.21	8	8	<2	15	183	0.7
287443	<1	94	11	58	0.4	77	29	760	4.78	19	<8	<2	16	222	0.7
287444	<1	58	14	60	<.3	87	29	864	4.84	6	<8	<2	13	201	0.6
287445	<1	50	16	49	<.3	80	27	906	4.5	14	<8	<2	12	319	<.5
287450	<1	34	10	13	0.8	1128	50	1036	3.93	165	8	<2	2	284	0.5
RE 28745(	<1	35	14	14	0.7	1138	52	1003	3.99	172	<8	<2	<2	274	0.8
RRE 2874!	<1	35	7	14	1.1	1159	52	987	3.97	171	<8	<2	<2	275	0.6
287451	<1	52	8	7	<.3	1274	50	834	3.8	42	<8	<2	<2	305	0.8
STANDAR	12	123	29	144	0.3	25	11	705	2.87	21	8	<2	4	43	5.9
G-1	1	3	18	58	<.3	7	3	510	1.87	2	<8	<2	4	67	<.5
287452	<1	48	<3	12	<.3	1279	55	1210	4	74	<8	<2	<2	515	1.4
287453(pu	18	114	29	43	0.5	928	25	680	4.52	6	<8	11	<2	107	1.2
287454	1	10	9	93	<.3	529	60	1288	9.23	28	9	<2	<2	120	1.6
287455	1	1	<3	41	<.3	933	47	1375	4.25	57	<8	<2	<2	306	1.7
287456	<1	2	<3	94	<.3	207	35	802	6.53	12	<8	<2	<2	66	1.6
287457	1	1	8	86	<.3	79	25	714	6.1	3	<8	<2	3	61	1.4
287458	<1	2	<3	60	0.4	936	51	1358	4.41	7	<8	<2	<2	218	1.5
287459	1	11	<3	21	<.3	912	44	1195	2.52	36	<8	<2	<2	481	0.9

From ACM																	
To Prize Mi																	
Acme file #																	
Analysis: G	ASSAY FROM 1 A.T. SAMPLE.																
ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**	Sample
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	kg
G-1	<3	<3	31	0.4	0.068	7	13	0.54	173	0.1	<3	0.8	0.03	0.4	<2	<.01	-
287407	<3	4	129	2.26	0.465	83	385	7.5	54	0.01	<3	3.31	0.02	0.04	<2	29.78	1.72
287408	<3	3	147	2.12	0.458	86	466	8.87	222	0.04	3	3.81	0.02	0.07	<2	<.01	2.92
287409	<3	<3	160	1.67	0.48	90	486	9.9	176	0.05	<3	4.42	0.02	0.07	<2	<.01	2.56
287410	<3	<3	138	1.39	0.461	80	521	8.95	69	0.02	4	3.84	0.02	0.03	<2	<.01	1.46
287411	4	<3	81	1.56	0.047	8	608	10.01	5	0.01	<3	4.53	<.01	<.01	<2	<.01	2.9
287412	<3	<3	124	2.9	0.058	10	756	11.85	53	0.01	<3	5.54	<.01	0.02	<2	0.01	3.38
287413	<3	<3	142	1.1	0.076	10	217	14.81	6	0.01	<3	7.19	<.01	<.01	<2	<.01	3.68
287414	<3	<3	74	5.49	0.039	7	513	8.24	318	<.01	<3	3.29	<.01	0.09	<2	0.05	4.12
287418	<3	<3	135	2.44	0.412	75	407	7.72	155	0.03	<3	3.47	0.02	0.1	<2	0.01	1.4
287419(pu	25	<3	21	0.18	0.036	8	582	0.1	26	<.01	<3	0.34	<.01	0.2	<2	0.54	-
287420	<3	3	136	3.12	0.443	77	413	7.59	161	0.03	<3	2.92	0.03	0.06	<2	0.01	1.86
287424	3	<3	31	4.94	0.02	4	879	4.19	41	<.01	3	0.67	<.01	0.01	<2	0.02	2.74
287425	5	6	131	3.33	0.423	80	378	6.92	94	0.02	<3	2.77	0.02	0.04	<2	0.01	3.82
287426	<3	3	147	3.34	0.471	85	415	7.44	101	0.02	<3	2.98	0.02	0.05	<2	<.01	4.08
287427	<3	3	164	3.74	0.538	86	448	8.12	162	0.03	<3	3.32	0.02	0.09	<2	0.01	3.42
287429	<3	3	119	3.66	0.446	81	323	5.15	61	0.01	5	2.38	0.02	0.05	<2	0.03	3.9
287430	<3	<3	118	5.26	0.513	75	361	6.18	37	<.01	<3	2.49	0.02	0.03	<2	0.19	2.7
287431	<3	<3	111	5.43	0.499	71	329	5.21	49	<.01	3	1.83	0.02	0.03	<2	0.05	1.08
287432	4	<3	116	5.35	0.472	70	347	5.95	43	<.01	3	2.33	0.02	0.04	<2	0.07	2.08
287434	4	4	131	4.12	0.53	85	390	5.55	63	0.01	3	2.53	0.02	0.04	<2	0.04	3.24
287435	3	3	142	3.13	0.489	85	414	6.41	116	0.02	3	3.26	0.02	0.05	<2	0.01	1.2
287436(pu	50	<3	14	0.1	0.028	7	938	0.08	20	<.01	<3	0.31	<.01	0.16	<2	3.48	-
287437	<3	4	139	3.53	0.478	90	371	5.55	68	0.01	6	2.89	0.02	0.06	<2	0.01	2.18
287438	3	<3	144	2.9	0.476	95	361	5.26	62	0.01	5	2.63	0.03	0.05	<2	0.01	1.96
287439	<3	4	145	3.32	0.512	81	424	6.9	160	0.03	4	3.54	0.02	0.1	<2	0.01	1.52
287440	5	3	117	4.95	0.345	53	444	6.58	69	0.01	4	2.5	0.02	0.06	<2	0.01	1.32
287442	<3	3	140	3.43	0.47	83	419	6.37	108	0.02	5	2.95	0.02	0.07	<2	0.01	2.02
287443	4	<3	122	3.74	0.451	82	329	5.56	67	0.01	3	2.33	0.02	0.07	<2	0.11	1.88
287444	<3	<3	145	4.04	0.464	75	413	6.4	209	0.03	3	2.74	0.03	0.1	<2	0.02	2.96
287445	<3	3	120	4.99	0.448	58	363	5.9	40	0.01	<3	2.14	0.02	0.05	<2	0.19	1.58
287450	3	<3	25	5.53	0.056	9	526	8.09	31	<.01	<3	0.67	<.01	0.04	2	0.42	2.26
RE 287450	6	<3	26	5.32	0.056	9	535	7.78	32	<.01	<3	0.67	<.01	0.04	<2	0.71	-
RRE 28745	6	5	26	5.24	0.054	9	552	7.69	34	<.01	<3	0.67	0.01	0.04	<2	1.77	-
287451	3	5	24	3.72	0.018	3	930	5.17	25	<.01	<3	0.53	<.01	0.01	<2	0.02	2.28
STANDAR	3	5	55	0.88	0.079	14	190	0.58	167	0.08	16	1.96	0.08	0.15	3	0.82	-
G-1	<3	<3	32	0.56	0.069	8	15	0.62	194	0.12	3	1.01	0.09	0.48	<2	0.01	-
287452	<3	3	35	7.2	0.006	1	808	5.61	33	<.01	3	0.83	0.01	<.01	<2	0.03	2.38
287453(pu	3	<3	86	1.21	0.051	8	1187	0.87	141	0.16	3	2.07	0.27	0.26	<2	15.46	-
287454	<3	<3	290	2.61	0.055	5	318	10.67	14	0.01	3	6.28	<.01	0.01	<2	0.03	1.44
287455	<3	<3	80	7.05	0.011	2	863	7.34	12	<.01	<3	1.98	<.01	0.01	<2	0.03	1.88
287456	<3	<3	153	1.39	0.072	12	182	10.05	214	0.03	5	6.17	0.01	0.21	<2	0.01	1.24
287457	<3	<3	153	1.1	0.064	14	237	7.88	389	0.04	3	5.49	0.02	0.41	<2	0.02	1.22
287458	<3	<3	73	4.19	0.027	5	1128	9.76	5	0.01	3	3.97	<.01	<.01	<2	0.09	1.6
287459	<3	<3	30	6.82	0.015	2	724	5.71	18	<.01	<3	1.04	<.01	0.01	<2	0.02	3.06

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
287460	<1	49	25	62	<.3	361	36	689	4.79	19	<8	<2	13	217	1.4
287464	1	61	14	51	0.8	123	25	1059	4.31	16	<8	<2	7	302	1.3
287467(pu	11	42	3	41	0.8	627	17	219	3.15	231	<8	<2	<2	6	0.5
287468	1	46	<3	11	0.4	1369	60	619	2.93	96	<8	<2	<2	182	0.9
287469	1	47	<3	11	1.5	1454	63	806	3.56	133	<8	<2	<2	301	1.2
287471	<1	37	<3	58	<.3	324	31	491	5.01	31	9	<2	9	184	1.3
RE 287471	<1	34	8	55	0.3	320	30	499	5.01	29	<8	<2	8	187	1
RRE 28747	1	36	4	56	<.3	334	32	476	4.88	29	<8	<2	10	179	1.4
287472	<1	52	12	60	<.3	133	27	598	4.98	12	<8	<2	13	198	1.5
287480(pu	13	53	4	31	4.9	733	18	197	2.83	374	<8	<2	<2	5	<.5
287481	<1	24	6	43	0.8	1820	90	1556	5.65	295	<8	<2	<2	842	2.4
287482	<1	25	7	41	0.5	2467	115	1731	6.36	297	<8	<2	<2	919	2.6
287483	<1	20	5	29	1.2	1885	91	1528	5.64	250	<8	<2	<2	513	2.4
287484	<1	28	<3	14	1	1735	73	1034	4.94	156	<8	<2	<2	216	1.9
287485	<1	27	<3	12	1	1664	69	1033	4.73	141	<8	<2	<2	264	1.8
287494(pu	19	118	30	45	0.5	956	26	703	4.6	7	<8	14	2	111	1.2
287495	<1	14	3	7	<.3	1429	55	804	4.33	66	<8	<2	<2	125	1.5
287496	<1	11	<3	7	0.7	1527	54	990	4.5	64	<8	<2	<2	56	1.6
287497	1	16	<3	8	<.3	1476	66	883	4.36	83	<8	2	<2	79	1.8
287499	<1	13	<3	12	0.7	1681	72	1030	4.83	192	<8	<2	<2	68	2.2
287500	<1	14	<3	22	44.2	2041	87	1157	5.78	225	<8	>100	<2	215	2.5
315001	1	24	<3	7	0.3	1608	64	1063	4.89	60	<8	<2	<2	102	1.6
315002	1	24	<3	7	<.3	1538	71	1058	4.72	61	<8	<2	<2	169	1.7
315003	<1	19	4	7	0.8	1609	65	822	4.77	64	<8	2	<2	176	1.6
315004	1	20	9	8	0.6	1555	63	760	4.58	72	<8	<2	<2	331	1.6
315005	<1	25	<3	15	1	1644	70	947	4.61	130	8	<2	<2	281	1.8
STANDAR	11	118	28	144	0.3	28	10	691	2.89	23	<8	<2	2	43	5.8
G-1	<1	4	11	56	<.3	4	4	520	1.76	<2	<8	<2	4	61	<.5
315006	<1	16	4	9	<.3	935	51	942	3.37	50	<8	<2	<2	476	<.5
315007	<1	20	<3	<1	<.3	1042	41	564	2.45	52	<8	<2	<2	252	<.5
315008	<1	3	4	5	<.3	1401	47	593	2.34	74	<8	<2	<2	196	<.5
315010	<1	33	<3	2	<.3	965	46	1000	2.59	22	<8	<2	<2	120	<.5
315011	<1	37	5	<1	<.3	1118	56	1136	3.01	16	<8	<2	<2	69	<.5
RE 315011	<1	36	<3	<1	<.3	1087	55	1125	2.99	15	<8	<2	<2	67	<.5
RRE 3150	<1	36	3	1	<.3	1105	55	1127	2.98	13	<8	<2	<2	68	<.5
315012	<1	11	<3	4	<.3	811	40	1061	2.36	22	<8	<2	<2	120	<.5
315013(pu	20	116	30	38	0.3	944	27	739	4.59	7	<8	13	3	106	<.5
315014	<1	19	3	1	<.3	1243	52	944	3.35	19	<8	<2	<2	112	<.5
315019	<1	13	<3	4	<.3	1083	56	1212	4.47	83	<8	<2	<2	98	0.5
315020	<1	7	<3	<1	<.3	1224	58	944	3.99	40	<8	<2	<2	47	<.5
315021	<1	7	3	<1	<.3	1276	55	888	3.69	107	<8	<2	<2	236	<.5
315022	1	10	7	<1	<.3	1212	68	815	4.19	71	<8	<2	<2	100	<.5
315023	<1	9	<3	<1	<.3	1266	68	903	3.89	136	<8	<2	2	45	<.5
315024	<1	9	<3	<1	<.3	1378	62	938	3.93	66	<8	<2	<2	67	<.5
315025	<1	12	<3	<1	<.3	1439	70	1281	4.19	51	<8	<2	<2	26	<.5
315026	<1	11	<3	<1	<.3	1346	73	943	3.99	125	<8	<2	<2	36	<.5
315027	<1	12	3	<1	<.3	1283	63	1144	4.09	59	<8	<2	<2	160	<.5
315028	<1	56	<3	3	<.3	1281	67	548	2.7	19	<8	<2	<2	107	<.5
315034(pu	21	124	33	39	0.7	958	29	764	4.74	9	<8	16	2	111	<.5

ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**	Sample
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	kg
287460	3	<3	121	3.32	0.375	68	361	6.98	140	0.03	4	3.58	0.02	0.11	<2	0.21	1.44
287464	<3	<3	100	5.2	0.338	50	299	6.09	93	0.01	<3	2.55	0.02	0.06	<2	1.42	1.36
287467(pu	23	<3	21	0.21	0.036	8	769	0.11	23	<.01	<3	0.37	<.01	0.23	<2	0.51	-
287468	3	<3	19	5.17	0.004	1	610	5.16	14	<.01	<3	0.69	<.01	0.01	<2	0.03	1.66
287469	9	<3	22	7.05	0.014	3	300	6.03	24	<.01	<3	0.38	<.01	0.05	<2	2.44	1.2
287471	<3	<3	110	2.99	0.335	60	326	7.64	87	0.01	3	3.91	0.01	0.06	<2	0.43	2.42
RE 287471	<3	<3	109	3.04	0.319	60	332	7.76	85	0.01	4	4.01	0.01	0.06	<2	1.99	-
RRE 2874	<3	<3	108	2.92	0.326	58	324	7.58	82	0.01	4	3.9	0.01	0.07	<2	0.34	-
287472	<3	<3	124	3.48	0.446	75	370	7.05	272	0.04	4	3.48	0.02	0.12	<2	0.09	2.58
287480(pu	43	<3	13	0.11	0.028	7	906	0.08	19	<.01	<3	0.29	<.01	0.16	<2	3.39	-
287481	23	<3	27	12.24	0.012	3	473	10.1	59	<.01	<3	0.41	<.01	0.08	<2	0.97	2.02
287482	20	<3	29	13.31	0.012	3	665	11.66	61	<.01	<3	0.44	<.01	0.06	<2	0.68	1.74
287483	25	3	22	10.15	0.013	3	464	11.61	69	<.01	<3	0.31	<.01	0.04	<2	1.03	1.68
287484	10	<3	16	3.97	0.004	2	595	11.18	29	<.01	<3	0.28	<.01	0.02	<2	0.29	1.58
287485	10	<3	14	4.85	0.003	2	449	12.38	25	<.01	<3	0.25	<.01	0.02	<2	0.81	1.66
287494(pu	<3	<3	94	1.27	0.054	8	1193	0.92	143	0.16	<3	2.09	0.28	0.26	2	15.56	-
287495	<3	3	19	2.06	0.003	2	803	10.77	16	<.01	<3	0.41	<.01	0.01	<2	0.06	1.98
287496	<3	<3	23	1.96	0.002	2	1100	10.86	20	<.01	<3	0.52	<.01	<.01	<2	16.13	3.72
287497	<3	<3	23	2.6	0.004	1	966	7.37	35	<.01	<3	0.37	<.01	0.01	<2	0.2	1.96
287499	12	<3	17	2.55	0.002	2	685	12.7	22	<.01	3	0.24	<.01	0.02	<2	0.49	3.38
287500	12	5	23	7.03	0.003	2	874	13.09	33	<.01	<3	0.34	<.01	0.03	<2	86.83	3.54
315001	<3	<3	28	3.33	0.004	1	1304	4.09	39	<.01	<3	0.62	<.01	<.01	<2	0.14	2.96
315002	<3	<3	25	4.62	0.005	1	1203	5.82	52	<.01	<3	0.53	<.01	0.01	<2	0.04	2.98
315003	<3	<3	23	3.24	0.003	1	1227	6.06	48	<.01	<3	0.59	<.01	0.01	<2	6.49	3.22
315004	<3	<3	20	6.11	0.003	1	1001	8.42	30	<.01	<3	0.55	<.01	0.02	<2	0.12	3.82
315005	41	<3	22	6.43	0.004	2	502	10.95	33	<.01	<3	0.48	<.01	0.03	<2	0.1	3.7
STANDAR	4	6	52	0.92	0.075	13	178	0.62	158	0.08	16	1.96	0.08	0.16	3	5.77	-
G-1	<3	<3	34	0.64	0.07	8	14	0.57	193	0.13	<3	1.01	0.08	0.45	<2	<.01	-
315006	6	<3	46	8.58	0.011	1	707	7.04	30	<.01	<3	1.44	0.01	0.04	2	0.05	3.02
315007	<3	<3	23	5.24	0.003	<1	661	5.47	19	<.01	<3	0.4	0.01	<.01	<2	0.02	2.66
315008	<3	<3	35	4.13	0.004	<1	1176	4.31	18	<.01	<3	0.94	<.01	0.01	<2	0.05	2.6
315010	<3	<3	28	6	0.002	<1	841	5.46	25	<.01	<3	0.87	<.01	<.01	<2	0.01	4.64
315011	3	<3	31	5.2	0.002	<1	932	7.27	12	<.01	<3	0.88	<.01	<.01	<2	0.01	3.98
RE 315011	<3	<3	28	5.15	0.002	<1	914	7.18	12	<.01	<3	0.85	<.01	<.01	<2	<.01	-
RRE 3150	3	<3	31	5.23	0.002	<1	955	7.16	12	<.01	5	0.88	<.01	<.01	<2	<.01	-
315012	<3	<3	28	5.98	0.001	<1	822	5.58	14	<.01	3	0.95	<.01	<.01	<2	0.01	3.96
315013(pu	<3	3	107	1.32	0.056	8	1179	0.89	150	0.17	5	2.16	0.3	0.26	4	15.22	-
315014	5	<3	32	4.98	0.002	<1	797	9.34	23	<.01	<3	0.92	0.01	0.02	<2	0.01	1.76
315019	5	<3	54	2.77	0.012	<1	1032	8.8	24	<.01	3	0.95	<.01	0.02	<2	0.1	3.92
315020	4	8	28	1.09	0.002	<1	974	10.38	6	<.01	3	0.55	<.01	<.01	<2	0.01	4.44
315021	4	<3	15	2.74	0.003	<1	575	9.64	10	<.01	<3	0.31	<.01	<.01	<2	0.03	4.06
315022	3	<3	41	1.39	0.004	<1	1104	10.57	3	<.01	<3	0.91	<.01	<.01	<2	0.01	4.12
315023	5	3	24	0.63	0.004	<1	930	10.29	2	<.01	4	0.58	<.01	<.01	<2	0.05	4.18
315024	4	<3	21	0.72	0.002	<1	741	10.18	6	<.01	<3	0.39	<.01	<.01	<2	0.02	4.3
315025	<3	<3	13	0.28	0.002	<1	454	11.36	3	<.01	11	0.22	<.01	<.01	<2	0.03	4
315026	4	<3	22	0.46	0.002	<1	733	10.93	2	<.01	10	0.4	<.01	<.01	<2	0.05	3.58
315027	7	<3	20	1.18	0.003	<1	737	10.96	4	<.01	5	0.39	<.01	<.01	<2	0.03	3.14
315028	<3	<3	23	1.96	0.002	<1	797	6.35	4	<.01	<3	0.61	<.01	<.01	<2	0.01	3.22
315034(pu	<3	<3	111	1.31	0.056	8	1235	0.97	153	0.17	5	2.21	0.29	0.27	4	15.71	-

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
315035	2	3	<3	49	<.3	291	37	1010	5.3	5	<8	<2	<2	126	<.5
315036	2	<1	8	48	0.3	257	36	864	5.55	<2	<8	<2	2	66	<.5
315037	<1	<1	10	50	<.3	272	39	1054	5.79	<2	<8	<2	<2	71	0.7
315038	2	<1	<3	48	0.3	261	37	1104	5.52	<2	<8	<2	2	88	0.7
315039	1	<1	4	46	<.3	241	36	1015	5.54	5	<8	<2	<2	103	<.5
315040	1	<1	4	59	0.4	313	44	725	6.44	4	<8	<2	2	60	0.7
315041	1	<1	4	48	0.4	243	35	1054	5.55	<2	<8	<2	2	97	0.6
315043	<1	98	3	8	<.3	1485	68	641	2.65	75	<8	<2	<2	134	<.5
STANDAR	11	122	28	143	<.3	25	12	748	2.95	21	<8	<2	3	42	6

ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**	Sample
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	kg
315035	6	<3	133	3.28	0.039	10	590	6.11	371	0.05	5	3.22	0.02	0.48	<2	0.01	1.98
315036	3	<3	159	2.1	0.043	10	697	6.61	407	0.07	7	3.66	0.02	0.56	2	<.01	2.3
315037	4	<3	164	2.84	0.042	10	731	6.59	350	0.05	6	3.61	0.02	0.48	<2	0.01	4.12
315038	3	<3	146	3.05	0.042	10	646	6.38	371	0.06	6	3.39	0.02	0.46	2	0.03	2.88
315039	6	<3	152	3.18	0.043	10	685	6.29	221	0.04	<3	3.31	0.02	0.28	<2	0.03	3.28
315040	8	<3	197	1.68	0.053	9	882	7.31	189	0.04	10	4.23	0.02	0.25	<2	0.01	3.02
315041	9	<3	152	3.33	0.045	10	658	6.39	198	0.02	10	3.65	0.02	0.3	<2	0.01	2.96
315043	3	<3	32	3.86	0.004	<1	811	3.33	23	<.01	<3	0.67	<.01	0.01	<2	0.01	0.68
STANDAR	4	5	60	0.93	0.079	15	185	0.65	163	0.09	17	2.03	0.08	0.16	4	5.72	-

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

To Prize Mining Corporation PROJECT YELLOW JACKET

Acme file # A507884 Received: DEC 5 2005 * 92 samples in this disk file.

Analysis: GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES. AU** BY FIRE ASSAY F

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
G-1	1	2	3	44	<.3	5	6	640	2.26	<2	<8	<2	3	77	<.5	<3
315044	<1	7	<3	2	<.3	1217	62	1018	3.52	24	<8	<2	<2	17	<.5	8
315045	1	5	5	<1	<.3	1453	77	1092	3.52	22	<8	<2	<2	10	<.5	9
315046	1	7	3	<1	<.3	1597	82	1010	3.48	15	<8	<2	<2	6	<.5	9
315047	<1	8	<3	<1	<.3	1463	74	940	3.84	27	<8	<2	<2	29	<.5	9
315048	<1	7	4	<1	<.3	1699	81	987	3.98	13	<8	<2	<2	36	<.5	7
315049	<1	6	<3	<1	<.3	1608	75	658	3.73	12	<8	<2	<2	111	<.5	10
315050	<1	7	<3	1	<.3	1140	64	506	3.43	31	<8	<2	<2	145	0.5	5
315051	<1	6	<3	<1	<.3	807	54	853	3.05	45	<8	<2	<2	409	0.5	6
315052	<1	4	<3	8	<.3	766	55	1052	4.01	13	<8	<2	<2	130	0.6	7
315053	<1	15	<3	<1	<.3	1238	80	741	3.8	18	<8	<2	<2	104	<.5	9
315054	<1	6	<3	<1	<.3	1669	86	1105	3.84	21	<8	<2	<2	186	<.5	10
315055	<1	18	<3	2	<.3	1261	63	1448	2.99	3	<8	<2	<2	161	0.6	10
315056	<1	1	6	51	<.3	302	51	578	8.45	<2	<8	<2	<2	26	<.5	3
315057 (pu	8	44	<3	44	1.1	268	15	212	3.14	265	<8	<2	<2	6	<.5	36
315058	<1	<1	<3	46	<.3	67	32	540	7.61	3	<8	<2	<2	28	0.6	4
315059	1	8	11	51	<.3	86	43	964	7.56	<2	<8	<2	<2	43	0.7	7
315060	<1	5	6	7	<.3	1364	77	816	4.23	4	<8	<2	<2	40	<.5	7
315061	<1	5	<3	2	<.3	1473	79	786	3.73	6	<8	<2	<2	68	<.5	11
315062	<1	42	<3	21	0.3	1197	72	980	4.3	<2	8	<2	<2	39	<.5	9
315063	1	44	<3	15	0.3	41	17	391	3.31	2	<8	<2	<2	43	<.5	5
315064	<1	24	3	<1	0.3	1307	59	844	2.59	5	<8	<2	<2	58	0.5	10
315065	<1	23	<3	<1	<.3	1354	65	880	2.52	26	<8	<2	<2	109	<.5	8
315066	<1	9	<3	<1	<.3	1279	69	752	3.28	18	<8	<2	<2	257	0.8	9
315067	<1	7	<3	<1	0.3	987	73	966	3.82	15	<8	<2	<2	90	0.5	10
315068	<1	5	<3	<1	0.4	789	62	1106	3.29	12	<8	<2	<2	331	<.5	8
315069	<1	5	<3	<1	<.3	1032	76	912	3.66	8	<8	<2	<2	55	0.6	9
315070 (pu	7	40	3	42	1	203	14	193	2.97	248	<8	<2	<2	6	<.5	36
315071	<1	8	<3	<1	0.5	1457	98	1460	3.56	10	<8	<2	<2	103	0.5	12
315072	<1	60	21	17	0.7	104	62	650	8.22	8	<8	<2	<2	4	<.5	9
315073	<1	7	10	2	0.3	1043	84	1864	2.33	8	<8	<2	<2	146	0.8	4
RE 315073	<1	7	<3	<1	<.3	1034	83	1871	2.32	7	<8	<2	<2	148	<.5	<3
RRE 31507	<1	7	5	1	<.3	1006	81	1884	2.32	6	<8	<2	<2	149	0.8	5
315074	1	35	17	11	<.3	939	66	1296	4.62	19	<8	<2	<2	124	0.5	7
315075	<1	43	5	<1	<.3	1287	68	1091	3.27	192	<8	<2	<2	47	0.6	8
STANDAR	11	120	29	141	<.3	24	12	737	2.89	22	9	<2	3	40	5.6	5
G-1	<1	2	<3	43	<.3	4	5	587	1.99	<2	<8	<2	3	62	<.5	<3
315076	1	7	<3	<1	<.3	1679	61	968	2.66	1384	<8	<2	<2	32	0.5	18
315077	<1	11	<3	<1	<.3	1596	61	808	3.08	1143	<8	<2	<2	38	<.5	14
315078	1	32	<3	<1	<.3	1181	63	1217	3.5	109	<8	<2	<2	54	<.5	5
315079	<1	30	<3	1	<.3	1067	60	1255	3.19	45	<8	<2	<2	137	0.8	6
315080	<1	121	<3	5	<.3	1287	69	948	2.87	21	<8	<2	<2	139	0.9	5
315081	<1	60	<3	<1	<.3	1090	64	1223	3.54	15	<8	<2	<2	94	0.6	5
315082	<1	29	5	<1	0.3	1167	65	1220	3.72	104	<8	<2	<2	141	0.7	9
315083	<1	19	5	1	0.3	1641	83	775	3.6	7	<8	<2	<2	19	0.6	6
315084	<1	6	4	<1	0.5	1590	87	736	3.82	6	<8	<2	<2	67	<.5	10
315085	<1	17	<3	6	0.5	1386	74	1106	3.67	4	<8	<2	<2	38	0.7	6
315086	1	24	<3	7	0.7	1055	56	978	3.37	<2	<8	<2	<2	35	0.8	5

From ACM																
To Prize Mi																
Acme file #																
Analysis: GROM 1 A.T. SAMPLE.																
ELEMENT	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**	Sample
SAMPLES	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	kg
G-1	<3	44	0.67	0.078	9	7	0.65	227	0.15	<3	1.15	0.1	0.5	<2	<.01	-
315044	<3	13	0.7	0.003	<1	518	9.21	13	<.01	6	0.17	<.01	<.01	<2	0.02	3.28
315045	<3	7	0.49	0.003	<1	316	11.39	8	<.01	9	0.06	<.01	<.01	<2	0.01	3.47
315046	<3	8	0.25	0.003	<1	311	12.48	6	<.01	13	0.05	<.01	<.01	<2	0.03	3.35
315047	<3	36	0.91	0.003	<1	1277	10.01	16	<.01	3	0.39	<.01	<.01	<2	0.01	3.99
315048	<3	25	1.05	0.003	<1	973	11.91	13	<.01	8	0.24	<.01	<.01	2	<.01	2.81
315049	<3	22	1.91	0.004	<1	986	11.88	11	<.01	14	0.26	<.01	<.01	<2	0.01	3.14
315050	<3	19	3.65	0.004	<1	604	6.47	24	<.01	<3	0.27	<.01	<.01	<2	0.01	3.73
315051	<3	30	8.93	0.003	<1	1077	6.35	28	<.01	<3	0.4	<.01	<.01	<2	0.13	1.87
315052	<3	72	5.76	0.01	<1	607	7.72	9	<.01	<3	1.69	<.01	<.01	<2	0.08	5.12
315053	4	39	2.23	0.002	<1	1276	10.52	6	<.01	7	0.76	<.01	<.01	2	0.02	4.12
315054	<3	18	3.92	0.003	<1	668	11.19	9	<.01	16	0.16	<.01	<.01	2	<.01	1.41
315055	<3	32	5.18	0.006	<1	274	9.9	8	<.01	7	0.69	<.01	<.01	<2	<.01	1.83
315056	<3	279	0.41	0.044	3	140	10.08	42	0.02	<3	5.23	0.02	0.03	<2	<.01	1.8
315057 (pu	3	25	0.21	0.039	7	347	0.1	30	<.01	<3	0.41	<.01	0.2	2	0.5	-
315058	<3	297	0.42	0.054	2	141	8.62	42	0.03	<3	4.97	0.03	0.05	<2	<.01	3.22
315059	<3	284	0.73	0.053	2	174	8.7	53	0.02	<3	5.22	0.01	0.04	<2	<.01	1.91
315060	6	52	1.8	0.002	<1	1380	13.13	6	<.01	30	1.15	<.01	<.01	<2	<.01	3.77
315061	<3	33	2.16	0.002	<1	1068	12.52	5	<.01	23	0.48	<.01	<.01	<2	<.01	1.99
315062	<3	72	1.89	0.012	<1	537	10.72	8	0.01	21	1.72	<.01	<.01	<2	0.02	1.76
315063	<3	98	1.38	0.039	1	124	5.52	22	0.2	<3	2.34	0.04	0.01	<2	<.01	3.11
315064	<3	7	2.77	0.003	<1	283	10.28	5	<.01	18	0.13	<.01	<.01	<2	<.01	1.23
315065	<3	10	3.91	0.003	<1	371	8.14	9	<.01	7	0.08	<.01	<.01	<2	<.01	1.31
315066	<3	29	4.81	0.003	<1	1120	9	13	<.01	11	0.46	<.01	<.01	<2	<.01	1.87
315067	<3	43	2.06	0.003	<1	1617	9.25	16	<.01	4	0.64	<.01	<.01	<2	0.06	1.89
315068	<3	33	7.66	0.002	<1	1226	8.72	20	<.01	4	0.47	<.01	<.01	<2	0.03	2.36
315069	<3	27	1.35	0.002	<1	1119	9.34	7	<.01	6	0.35	<.01	<.01	<2	<.01	3.39
315070 (pu	<3	23	0.2	0.037	8	256	0.12	29	<.01	7	0.38	<.01	0.21	<2	0.52	-
315071	<3	4	2.09	0.002	<1	368	10.76	4	<.01	6	0.07	<.01	<.01	<2	0.12	3.7
315072	<3	401	0.16	0.042	<1	81	9.21	2	0.02	5	4.73	<.01	<.01	<2	0.27	1.28
315073	<3	46	6.19	0.022	3	1285	5.76	27	<.01	6	0.99	<.01	<.01	<2	<.01	3.39
RE 315073	<3	45	6.21	0.023	3	1299	5.76	27	<.01	6	0.97	<.01	<.01	<2	<.01	-
RRE 31507	<3	47	6.23	0.023	2	1293	5.74	26	<.01	4	1.02	<.01	<.01	<2	<.01	-
315074	<3	96	4.02	0.045	7	898	8.19	20	0.01	11	2.31	0.01	0.01	<2	0.02	2.82
315075	<3	16	1.98	0.002	<1	339	7.78	3	<.01	7	0.35	<.01	<.01	<2	0.05	3.89
STANDAR	4	58	0.86	0.076	12	178	0.64	159	0.08	16	1.99	0.07	0.14	4	5.79	-
G-1	<3	39	0.58	0.077	6	6	0.62	214	0.13	<3	0.99	0.07	0.47	2	<.01	-
315076	<3	5	1.18	0.004	<1	149	8.23	2	<.01	<3	0.1	<.01	<.01	<2	0.29	4.1
315077	<3	10	1.11	0.003	<1	304	7.87	2	<.01	<3	0.16	<.01	<.01	2	0.29	3.66
315078	<3	14	1.79	0.003	<1	499	7.65	1	<.01	<3	0.27	<.01	<.01	<2	0.06	4.34
315079	<3	26	6.22	0.003	<1	770	7.05	3	<.01	<3	0.66	<.01	<.01	2	0.01	3.98
315080	<3	41	6.14	0.002	<1	1032	5.97	4	<.01	<3	1.11	<.01	<.01	2	<.01	3.47
315081	<3	20	3.09	0.002	<1	889	7.73	2	<.01	<3	0.45	<.01	<.01	<2	<.01	4.22
315082	<3	26	3.91	0.002	<1	872	8.02	3	<.01	<3	0.53	<.01	<.01	2	0.03	4
315083	<3	30	0.45	0.004	<1	779	11.84	1	<.01	17	0.48	<.01	<.01	<2	<.01	4.03
315084	<3	31	2.38	0.003	<1	1038	12.03	3	<.01	37	0.38	<.01	<.01	<2	<.01	3.98
315085	<3	51	2.59	0.005	<1	1385	11.7	6	0.01	25	0.94	<.01	<.01	2	<.01	3.47
315086	<3	52	3.62	0.004	<1	1546	7.94	7	0.01	11	1.3	<.01	<.01	2	<.01	2.86

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
315087	1	4	<3	21	<.3	19	12	435	2.42	<2	<8	<2	<2	69	0.5	3
315088	1	5	<3	<1	0.4	1416	72	857	3.89	18	<8	<2	<2	35	<.5	7
RE 315088	<1	5	<3	<1	0.4	1417	72	859	3.88	16	<8	<2	<2	35	<.5	9
RRE 31508	<1	6	<3	<1	0.5	1434	74	898	3.95	18	<8	<2	<2	37	<.5	7
315089	<1	9	3	<1	0.5	1617	84	980	4	24	<8	<2	<2	96	0.6	8
315090	1	4	<3	<1	0.5	1489	82	941	4.04	19	<8	<2	<2	55	<.5	9
315091	1	5	<3	<1	0.4	1629	95	1160	4.02	33	<8	<2	<2	30	<.5	8
315092	<1	6	5	<1	0.4	1475	82	609	3.95	23	<8	<2	<2	38	<.5	10
315093	<1	2	<3	2	0.6	1635	85	761	4.52	15	<8	<2	<2	51	<.5	7
315094 (pu	8	43	<3	45	1.3	337	17	220	3.14	263	<8	<2	<2	6	<.5	34
315095	2	5	<3	3	0.5	1722	91	719	4.47	17	<8	<2	<2	39	0.6	6
315096	1	14	10	2	0.5	1264	74	1094	3.69	6	<8	<2	<2	103	1	7
315097	1	1	5	69	<.3	166	66	1953	11.75	5	<8	<2	<2	67	2.5	<3
315098	1	2	7	39	0.6	265	58	1474	7.92	3	<8	<2	<2	62	1.1	8
315099	<1	20	4	7	0.6	885	49	1425	3.45	4	<8	<2	<2	97	0.7	9
315100	1	2	4	32	0.5	656	51	1327	6.3	4	<8	<2	<2	72	1.5	11
315101	1	2	15	43	0.6	93	30	1232	6.66	<2	<8	<2	<2	79	1.3	12
315102	1	2	<3	37	0.5	20	21	367	4.91	2	<8	<2	<2	28	<.5	8
315103	3	10	10	38	0.5	32	23	307	6.04	<2	<8	<2	<2	24	0.6	11
315104	<1	5	<3	17	0.7	1055	62	1077	3.91	4	<8	<2	<2	50	0.6	8
315105 (pu	14	57	4	33	6.7	631	21	227	3.14	425	<8	3	<2	6	<.5	69
315106	<1	7	<3	<1	0.6	1377	74	611	3.2	6	<8	<2	<2	40	<.5	7
315107	1	3	4	<1	0.4	1384	72	823	3.44	8	<8	<2	<2	104	0.7	7
STANDAR	12	121	30	141	0.6	24	12	738	2.89	21	9	<2	3	42	5.7	4
G-1	<1	2	<3	37	<.3	4	5	583	1.96	<2	<8	<2	4	60	<.5	<3
315108	<1	5	7	<1	<.3	1359	76	1050	3.91	17	<8	<2	<2	161	0.7	7
315109	<1	4	5	<1	<.3	1517	93	881	3.64	23	<8	<2	<2	130	<.5	5
315110	<1	6	4	<1	0.3	1392	80	734	3.55	22	8	<2	<2	109	<.5	7
315111	<1	6	9	<1	<.3	1373	78	582	3.55	23	<8	<2	<2	62	<.5	4
315112	<1	6	9	1	0.3	1233	75	539	3.44	30	<8	<2	<2	48	<.5	3
315113	<1	12	<3	<1	0.3	1217	97	874	2.66	46	<8	<2	<2	81	<.5	4
315114	<1	4	10	<1	0.3	1486	88	1188	3.98	506	<8	<2	<2	63	<.5	25
315115 (pu	6	39	3	39	1.2	299	15	195	2.84	241	<8	<2	<2	5	<.5	34
315116	<1	57	<3	43	0.3	77	27	464	5.56	2	<8	<2	<2	37	0.5	<3
315117	<1	39	3	34	<.3	30	21	406	3.63	5	<8	<2	<2	17	<.5	<3
315118	1	37	4	45	0.3	113	26	458	3.96	6	<8	<2	<2	17	<.5	3
315119	<1	5	4	37	<.3	62	21	321	3.25	2	<8	<2	<2	12	<.5	<3
RE 315119	<1	4	<3	37	<.3	63	21	322	3.25	4	<8	<2	<2	12	<.5	<3
RRE 3151	<1	6	3	35	<.3	62	20	313	3.25	<2	<8	<2	<2	11	<.5	3
315120	<1	72	4	24	<.3	45	18	409	2.63	2	<8	<2	<2	21	<.5	<3
315121	<1	41	7	28	0.3	59	20	399	2.98	<2	<8	<2	<2	15	<.5	<3
315122	<1	50	8	39	<.3	19	24	450	3.99	<2	<8	<2	<2	20	<.5	<3
315123	1	70	3	41	<.3	26	28	477	4.53	<2	<8	<2	<2	24	<.5	<3
315124	<1	47	6	51	<.3	36	29	508	4.45	<2	<8	<2	<2	18	<.5	<3
315125	<1	49	<3	49	<.3	35	27	487	4.39	<2	<8	<2	<2	21	<.5	<3
315126	<1	28	5	35	<.3	32	22	567	3.48	3	<8	<2	<2	25	<.5	3
STANDAR	10	120	26	135	0.4	24	12	740	2.91	24	<8	<2	3	42	5.6	5

ELEMENT	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**	Sample
SAMPLES	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	kg
315087	<3	98	3.47	0.063	1	37	1.83	26	0.27	<3	1.57	0.09	0.03	<2	<.01	4.77
315088	<3	34	0.93	0.003	<1	1107	10.96	11	<.01	13	0.42	<.01	<.01	<2	0.02	5.61
RE 315088	<3	34	0.93	0.003	<1	1096	10.99	12	<.01	16	0.41	<.01	<.01	<2	<.01	-
RRE 31508	<3	34	1	0.003	<1	1065	11.27	12	<.01	16	0.41	<.01	<.01	<2	<.01	-
315089	<3	22	1.87	0.004	<1	882	11.87	14	<.01	16	0.29	<.01	<.01	<2	<.01	1.75
315090	<3	33	0.85	0.002	<1	1222	13.01	7	<.01	20	0.38	<.01	<.01	<2	<.01	2.94
315091	<3	15	0.5	0.003	<1	615	12.64	5	<.01	12	0.22	<.01	<.01	<2	<.01	1.92
315092	<3	38	1.01	0.003	<1	1348	10.98	11	<.01	23	0.48	<.01	<.01	<2	0.01	1.97
315093	<3	46	1.23	0.002	<1	1586	13.14	13	<.01	34	0.5	<.01	<.01	<2	<.01	2.75
315094 (pu	<3	25	0.19	0.039	8	441	0.09	29	<.01	3	0.4	<.01	0.2	<2	0.51	-
315095	<3	41	0.99	0.003	<1	1496	12.89	13	<.01	32	0.42	<.01	<.01	<2	<.01	2.54
315096	<3	58	4.79	0.007	<1	1132	11.45	8	<.01	15	1.06	<.01	<.01	<2	<.01	3.17
315097	<3	562	1.86	0.103	6	250	8.36	7	0.02	3	6.75	<.01	<.01	2	<.01	2.58
315098	<3	381	1.93	0.076	4	415	8.46	6	0.01	13	5	<.01	<.01	3	0.01	3.05
315099	<3	44	4.69	0.003	<1	1172	9.28	8	<.01	18	0.84	<.01	<.01	<2	0.08	3.01
315100	<3	182	2.98	0.028	1	831	9.74	19	0.01	14	2.94	<.01	0.04	2	<.01	3.13
315101	<3	273	2.35	0.045	2	140	8.96	26	0.02	<3	4.38	0.02	0.03	2	<.01	3.63
315102	<3	234	0.99	0.06	1	45	6.91	18	0.02	5	3.57	0.06	0.03	<2	<.01	2.71
315103	<3	278	0.54	0.059	2	57	9.36	25	0.02	13	4.5	0.03	0.02	<2	<.01	2.66
315104	<3	83	2.12	0.012	<1	814	11.01	10	<.01	13	1.41	<.01	<.01	2	<.01	3.67
315105 (pu	<3	20	0.11	0.029	6	794	0.09	26	<.01	4	0.34	<.01	0.16	<2	3.31	-
315106	<3	36	1.54	0.003	<1	1165	10.56	4	<.01	18	0.39	<.01	<.01	<2	<.01	3.77
315107	<3	29	3.02	0.003	<1	959	11.44	8	<.01	20	0.34	<.01	<.01	<2	<.01	4.13
STANDAR	5	59	0.85	0.077	13	179	0.59	160	0.08	16	1.99	0.07	0.14	5	5.78	-
G-1	<3	38	0.55	0.077	7	7	0.53	205	0.13	<3	0.99	0.06	0.48	<2	<.01	-
315108	<3	27	3.95	0.004	<1	908	9.21	23	<.01	18	0.37	<.01	<.01	<2	<.01	2.82
315109	<3	32	2.43	0.003	<1	1132	8.31	32	<.01	11	0.47	<.01	<.01	<2	<.01	2.03
315110	<3	37	2.34	0.003	<1	1286	8.35	18	<.01	16	0.53	<.01	<.01	<2	<.01	2.04
315111	<3	34	1.29	0.002	<1	1283	9.07	12	<.01	21	0.53	<.01	<.01	<2	<.01	2.32
315112	3	37	1.04	0.003	<1	1178	6.86	12	<.01	10	0.52	<.01	<.01	<2	<.01	1.23
315113	6	50	2.34	0.012	2	1170	5.48	15	0.01	4	1.27	<.01	<.01	<2	0.03	2.5
315114	4	14	2.08	0.003	<1	460	12.24	8	<.01	<3	0.16	<.01	0.01	2	0.03	2.37
315115 (pu	<3	23	0.19	0.035	8	376	0.08	28	<.01	9	0.36	<.01	0.21	2	0.5	-
315116	3	237	1.26	0.047	2	105	3.98	40	0.06	7	2.85	0.07	0.28	<2	0.01	2.99
315117	<3	154	0.99	0.046	2	62	1.87	36	0.11	<3	1.79	0.14	0.15	2	0.01	3.02
315118	3	133	0.54	0.026	1	235	3.03	145	0.11	6	2.46	0.07	0.49	3	0.02	4.02
315119	<3	127	0.35	0.013	<1	169	2.53	305	0.14	3	2.2	0.08	1.02	<2	0.02	3.57
RE 31511	<3	127	0.35	0.014	<1	167	2.54	305	0.14	3	2.21	0.08	1.01	<2	0.02	-
RRE 3151	<3	126	0.31	0.014	<1	164	2.57	306	0.14	<3	2.2	0.06	1.01	<2	0.03	-
315120	<3	101	1.14	0.016	<1	127	1.94	19	0.08	<3	1.61	0.1	0.19	<2	<.01	3.72
315121	<3	101	0.74	0.016	<1	168	2.06	15	0.06	<3	1.83	0.09	0.16	<2	<.01	5.32
315122	<3	161	1.32	0.052	<1	28	1.56	24	0.16	<3	1.82	0.18	0.46	<2	<.01	4
315123	4	153	1.8	0.054	1	50	2.03	30	0.18	4	2.25	0.13	0.65	2	0.02	2.5
315124	<3	148	0.72	0.032	<1	72	2.38	26	0.16	6	2.57	0.12	0.78	<2	0.02	3.27
315125	<3	145	0.75	0.035	<1	66	2.44	18	0.16	5	2.6	0.13	0.47	<2	<.01	4.33
315126	<3	127	1.28	0.037	<1	75	1.94	14	0.14	<3	2.06	0.14	0.35	<2	<.01	5.26
STANDAR	5	59	0.86	0.077	14	180	0.59	161	0.08	16	2	0.07	0.16	3	5.79	-

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT															
To Prize Mining Corporation PROJECT YELLOW JACKET															
Acme file # A508282 Page 1 Received: DEC 23 2005 * 36 samples in this disk file.															
Analysis: GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.															
ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
315127	1	14	4	<1	<.3	739	55	872	3.18	9	<8	<2	<2	267	<.5
315130	3	54	<3	30	<.3	700	49	1552	4.1	9	<8	<2	<2	64	0.9
315166	1	5	<3	<1	<.3	808	43	1328	3.02	7	9	<2	<2	893	0.9
315167	1	4	<3	<1	<.3	865	44	1121	3.09	7	<8	<2	<2	831	<.5
RE 315167	1	5	<3	<1	<.3	858	43	1127	3.04	6	<8	<2	<2	830	<.5
RRE 3151(	1	5	3	<1	0.3	894	46	1148	3.19	9	<8	<2	<2	833	0.5
315168	<1	11	<3	<1	<.3	972	49	1090	3.06	11	<8	<2	<2	226	<.5
315169	2	10	<3	<1	<.3	758	41	1067	2.88	9	<8	<2	<2	336	<.5
315194	3	28	5	54	<.3	209	31	1041	4.95	15	<8	<2	6	200	<.5
315195	1	62	7	53	<.3	101	30	1071	5.09	7	<8	<2	10	255	<.5
315196	<1	99	8	58	<.3	77	34	807	5.67	6	<8	<2	13	218	<.5
315209	3	69	10	71	<.3	86	32	754	5.18	7	<8	<2	13	205	<.5
315210	1	59	5	59	<.3	102	28	851	4.74	6	<8	<2	13	252	0.5
315211	3	52	5	50	0.3	238	26	688	4.12	11	<8	<2	5	173	<.5
315212(pu	8	53	<3	33	6.1	266	13	174	2.94	432	<8	3	<2	6	<.5
315213	6	69	16	47	0.4	275	24	722	4.74	105	<8	<2	<2	214	<.5
315214	2	48	9	61	0.4	17	13	580	3.49	14	<8	<2	<2	127	0.5
315215	2	49	<3	47	<.3	114	20	816	5.57	8	<8	<2	7	220	<.5
315216	1	60	3	44	<.3	157	23	975	6.15	21	<8	<2	10	401	0.6
315217	1	53	4	33	2	232	28	1269	5.18	76	<8	<2	7	785	0.6
315218	2	70	14	41	<.3	190	32	1162	4.97	66	<8	<2	8	556	0.8
315219	1	56	11	41	<.3	85	24	1033	4.49	40	<8	<2	8	510	0.5
315220	2	55	8	50	<.3	89	26	1019	4.74	16	<8	<2	11	291	0.6
315221	2	76	4	54	<.3	97	29	793	5.37	8	<8	<2	11	214	0.5
315222	2	62	8	52	<.3	101	26	923	4.61	13	<8	<2	12	278	0.6
315223	2	42	4	47	0.3	37	14	589	3.1	24	<8	<2	<2	121	0.5
315224	1	35	<3	47	<.3	12	13	684	3.13	9	<8	<2	<2	102	0.7
315225	1	49	<3	46	<.3	10	13	676	3.04	10	<8	<2	<2	110	0.5
315226(pu	19	122	29	39	0.3	870	26	696	4.53	8	<8	16	2	99	<.5
315227	<1	93	<3	50	1	11	13	685	3.26	21	<8	<2	<2	111	0.6
315228	1	109	5	42	0.9	9	11	604	2.48	33	<8	<2	<2	138	0.7
315229	<1	97	3	36	0.8	30	11	534	2.61	89	<8	<2	<2	123	<.5
315230	2	106	<3	35	0.4	16	10	503	2.36	95	<8	<2	<2	184	0.5
315231	2	42	10	53	<.3	82	25	1132	4.7	65	<8	<2	10	356	0.9
STANDAR	12	122	29	140	0.3	25	11	698	2.82	22	<8	<2	3	41	6
315232	<1	53	8	36	0.4	200	34	1050	4.27	303	<8	3	6	358	0.6
STANDAR	11	123	29	140	0.4	25	13	704	2.84	28	<8	<2	3	38	6

From ACM															
To Prize Mi															
Acme file #															
Analysis: G															
ELEMENT	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W
SAMPLES	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm
315127	7	<3	19	7.17	0.005	<1	597	6.32	13	<.01	4	0.17	0.01	<.01	<2
315130	7	5	101	3.93	0.022	1	689	6.25	9	0.02	<3	2.41	0.01	0.01	2
315166	12	<3	18	12.88	0.003	<1	701	8.18	13	<.01	3	0.3	0.01	<.01	<2
315167	11	3	22	10.93	0.003	<1	692	8.57	19	<.01	7	0.38	0.01	<.01	<2
RE 315167	11	<3	20	11.11	0.002	<1	661	8.43	18	<.01	3	0.35	0.01	<.01	2
RRE 3151(	12	5	21	11.13	0.002	<1	718	8.92	18	<.01	7	0.38	0.01	<.01	4
315168	10	<3	31	7	0.003	<1	814	8.05	21	<.01	6	0.5	0.01	<.01	<2
315169	8	3	36	8.3	0.003	<1	701	7.2	14	<.01	4	0.63	0.01	<.01	2
315194	<3	5	148	3.18	0.223	36	593	5.44	107	0.02	<3	2.93	0.04	0.13	<2
315195	<3	5	157	4.35	0.442	59	482	5.42	55	0.01	<3	2.61	0.04	0.03	<2
315196	4	<3	191	3.4	0.491	75	388	5.58	90	0.02	<3	2.79	0.05	0.05	<2
315209	5	6	160	3.07	0.441	84	453	5.72	103	0.01	<3	2.9	0.05	0.06	<2
315210	<3	<3	143	4.25	0.447	83	449	5.48	98	0.01	<3	2.65	0.05	0.08	<2
315211	6	3	92	3.11	0.245	38	284	4.13	115	0.01	7	2.37	0.05	0.13	<2
315212(pu	62	3	15	0.12	0.03	7	343	0.08	27	<.01	4	0.32	0.01	0.17	<2
315213	5	<3	71	2.76	0.135	15	269	5.53	74	<.01	<3	2.94	0.05	0.1	<2
315214	<3	<3	71	1.7	0.133	10	64	2.73	112	<.01	<3	1.9	0.06	0.13	<2
315215	6	<3	114	3.24	0.332	48	303	6.39	233	0.03	<3	3.2	0.06	0.1	<2
315216	3	<3	112	4.76	0.377	51	313	7.08	109	0.02	<3	3.15	0.05	0.06	<2
315217	7	4	74	7.08	0.268	29	442	6.43	48	<.01	<3	2.17	0.04	0.06	<2
315218	3	<3	82	5.9	0.328	32	398	5.36	72	0.01	<3	2.01	0.04	0.06	<2
315219	5	<3	81	5.83	0.38	36	356	4.9	101	0.01	<3	1.78	0.04	0.09	<2
315220	<3	<3	119	5.01	0.415	59	438	5.18	136	0.02	<3	2.35	0.04	0.09	<2
315221	<3	<3	144	3.53	0.432	74	441	6.02	88	0.02	<3	3.1	0.04	0.06	<2
315222	3	<3	109	4.36	0.407	63	325	4.84	92	0.02	<3	2.49	0.04	0.11	<2
315223	<3	<3	61	1.97	0.154	11	111	2.34	149	<.01	<3	1.63	0.05	0.16	<2
315224	3	<3	62	2.02	0.131	9	97	2.02	95	<.01	<3	1.48	0.05	0.1	<2
315225	4	<3	59	1.99	0.138	10	20	1.96	85	<.01	<3	1.42	0.05	0.09	<2
315226(pu	<3	<3	102	1.11	0.056	7	1229	0.83	153	0.15	<3	2	0.26	0.26	3
315227	4	<3	52	2	0.149	9	19	2.1	90	<.01	<3	1.42	0.05	0.1	<2
315228	<3	<3	33	2.27	0.121	6	17	1.66	64	<.01	<3	0.84	0.04	0.09	<2
315229	3	<3	26	1.88	0.1	6	20	2.2	96	<.01	<3	1.16	0.05	0.1	<2
315230	<3	<3	18	2.4	0.051	5	14	2.32	75	<.01	<3	0.95	0.05	0.08	<2
315231	3	<3	87	5.56	0.343	47	252	5.13	111	0.02	<3	2.19	0.04	0.14	<2
STANDAR	5	5	56	0.86	0.079	14	187	0.57	166	0.08	16	1.88	0.07	0.15	4
315232	<3	<3	59	5.6	0.11	22	333	5.56	81	0.01	<3	1.99	0.02	0.13	2
STANDAR	5	4	57	0.88	0.078	14	188	0.58	169	0.08	16	1.94	0.07	0.16	4

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT					
To Prize Mining Corporation PROJECT YELLOW JACKET					
Acme file # A508282 Page 1 Received: DEC 23 2005 * 36 samples in this disk file.					
Analysis: -AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY.					
ELEMENT	S.Wt	NAu	#NAME?	DupAu	TotAu
SAMPLES	gm	mg	gm/mt	gm/mt	gm/mt
315127	1400	<.01	<.01	-	<.01
315130	2840	<.01	<.01	-	<.01
315166	1840	<.01	0.01	-	0.01
315167	2280	<.01	<.01	<.01	<.01
RRE 3151(	1020	<.01	<.01	-	<.01
315168	2260	<.01	0.04	-	0.04
315169	1500	<.01	0.01	-	0.01
315194	2620	<.01	<.01	-	<.01
315195	2100	<.01	0.01	-	0.01
315196	1860	<.01	<.01	-	<.01
315209	2260	0.01	0.02	-	0.02
315210	1900	<.01	<.01	-	<.01
315211	2440	<.01	0.08	-	0.08
315212(pu	-	-	3.28	-	3.28
315213	1860	<.01	0.17	-	0.17
315214	2500	0.83	1.09	-	1.42
315215	1840	<.01	0.22	-	0.22
315216	1940	1.84	0.63	-	1.58
315217	1660	0.17	0.3	-	0.4
315218	2040	0.01	0.26	-	0.26
315219	1960	0.08	0.16	-	0.2
315220	2280	<.01	0.04	-	0.04
315221	3060	<.01	0.02	-	0.02
315222	1860	<.01	0.04	-	0.04
315223	1780	0.14	0.28	-	0.36
315224	2260	0.03	0.13	-	0.14
315225	2000	0.02	0.16	-	0.17
315226(pu	-	-	15.76	-	15.76
315227	1700	0.12	0.51	-	0.58
315228	2080	0.09	0.69	-	0.73
315229	1440	0.07	0.94	-	0.99
315230	2300	0.05	0.67	-	0.69
315231	1580	0.04	0.18	-	0.21
STANDAR	-	-	5.8	-	5.8
315232	2240	0.57	0.86	-	1.11
STANDAR	-	-	5.81	-	5.81

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORM				
To Prize Mining Corporation PROJECT YELLOW JACKET				
Acme file # A600240 Received: JAN 17 2006 * 1 samples in this disk file.				
Analysis: -AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY				
ELEMENT	S.Wt	NAu	#NAME?	TotAu
SAMPLES	gm	mg	gm/mt	gm/mt
315350	972	1878.14	465.35	2397.59

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORMAT

To Prize Mining Corporation PROJECT YELLOW JACKET

Acme file # A600266 Received: JAN 18 2006 * 24 samples in this disk file.

Analysis: GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.

AU** GROUP 6 BY FIRE ASSAY FROM 1 A.T. SAMPLE.

ELEMENT	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb
SAMPLES	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
G-1	1	4	<3	50	<.3	10	4	608	2.15	2	<8	<2	5	92	<.5	<3
315301	<1	66	3	11	<.3	459	28	924	1.68	16	<8	<2	<2	91	<.5	<3
315302	<1	37	<3	5	<.3	1275	60	870	3.56	72	<8	<2	<2	39	<.5	<3
315303	<1	17	<3	4	<.3	1534	77	1447	3.48	131	<8	<2	<2	26	0.5	<3
315304	<1	21	<3	3	<.3	1461	75	1590	3.48	147	<8	<2	<2	33	<.5	<3
315305	<1	19	<3	4	<.3	1498	80	1712	3.71	79	<8	<2	<2	16	<.5	<3
315306	<1	35	<3	7	<.3	1472	69	860	3.93	50	9	<2	<2	8	<.5	<3
RE 315306	<1	36	<3	7	<.3	1499	69	862	4.02	48	<8	<2	<2	8	<.5	<3
RRE 3153(	<1	36	<3	8	<.3	1482	70	878	3.98	49	10	<2	<2	7	<.5	<3
315307	<1	25	4	8	<.3	1413	73	741	3.86	92	<8	<2	<2	1	<.5	<3
315308	<1	86	<3	7	<.3	1223	58	570	2.56	23	<8	<2	<2	67	<.5	<3
315309	<1	59	<3	23	<.3	206	26	995	3.86	8	<8	<2	3	202	<.5	<3
315310	<1	24	5	13	<.3	1348	63	666	3.73	19	8	<2	2	95	0.5	<3
315311	<1	5	<3	8	<.3	1534	65	531	3.52	24	<8	<2	<2	66	<.5	<3
315312 (pu	19	121	29	40	0.7	970	27	702	4.83	5	8	18	3	98	<.5	<3
315313	<1	19	<3	32	<.3	577	40	666	3.62	16	<8	<2	2	71	<.5	<3
315314	4	6	<3	33	<.3	36	14	314	2.87	3	<8	<2	3	32	<.5	<3
315315	1	68	4	28	<.3	309	31	563	3.75	7	<8	<2	4	87	<.5	<3
315316	<1	61	<3	12	<.3	1126	60	978	2.89	23	<8	<2	2	181	0.6	<3
315317	<1	73	7	58	0.3	200	33	717	5.14	4	9	<2	5	202	<.5	<3
315332	<1	8	6	30	<.3	5	3	69	1.02	3	10	<2	<2	27	<.5	<3
315333	<1	10	<3	25	<.3	601	53	852	5.66	24	<8	<2	<2	217	0.6	3
315334	5	29	5	44	<.3	650	37	575	3.53	20	<8	<2	<2	161	<.5	<3
315335	<1	30	6	11	<.3	1332	72	1232	3.91	11	12	<2	<2	136	0.7	<3
STANDAR	11	125	31	150	0.3	25	10	705	2.99	22	<8	<2	3	40	6	4

From ACM																
To Prize Mi																
Acme file #																
Analysis: G																
A																
ELEMENT	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au**	Sample
SAMPLES	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	gm/mt	kg
G-1	6	41	0.76	0.077	12	149	0.65	244	0.16	<3	1.3	0.15	0.51	3	0.01	-
315301	3	21	4.27	0.026	10	339	4.41	32	0.01	<3	0.57	0.01	0.02	<2	0.01	3.22
315302	7	12	4.55	0.002	2	433	6.48	28	<.01	<3	0.22	<.01	<.01	<2	0.03	3.28
315303	6	8	3.85	0.001	2	274	8.7	35	<.01	5	0.12	<.01	<.01	<2	0.04	3.58
315304	6	3	3.43	0.001	2	62	10.03	28	<.01	<3	0.02	<.01	<.01	<2	0.06	4.1
315305	4	4	0.98	<.001	3	179	12.82	9	<.01	<3	0.09	<.01	<.01	<2	0.03	4.16
315306	8	17	0.5	0.001	2	639	11.07	2	<.01	<3	0.4	<.01	<.01	<2	<.01	3.84
RE 315306	7	17	0.5	0.001	2	660	11.25	2	<.01	<3	0.41	<.01	<.01	<2	0.02	-
RRE 3153(	8	17	0.47	0.001	2	663	11.25	2	<.01	<3	0.42	<.01	<.01	<2	0.02	-
315307	7	19	0.06	<.001	2	667	12.19	<1	<.01	<3	0.41	<.01	<.01	<2	0.04	3.96
315308	3	18	2.85	<.001	1	631	6.48	6	<.01	3	0.4	<.01	<.01	<2	<.01	3.54
315309	3	116	6.32	0.151	26	547	7.78	488	0.12	<3	2.15	0.01	0.18	<2	0.02	1.92
315310	4	45	3.57	0.048	12	864	10.6	91	0.01	9	1.16	<.01	0.03	<2	<.01	2.74
315311	6	19	2.66	0.001	2	789	12	16	<.01	12	0.41	<.01	<.01	<2	0.03	4.44
315312 (pu	4	96	1.25	0.054	9	1217	0.9	149	0.16	<3	2.2	0.29	0.24	<2	15.25	-
315313	3	49	3.05	0.028	8	420	6.95	86	0.02	<3	2.72	0.02	0.04	<2	0.03	3.2
315314	3	90	0.8	0.058	13	126	3.03	61	0.06	<3	1.7	0.06	0.03	<2	<.01	3.32
315315	<3	105	2.49	0.185	24	270	5.37	687	0.12	<3	2.07	0.05	0.58	2	0.01	3.18
315316	4	39	8.54	0.077	9	525	6.51	109	0.02	<3	0.98	0.01	0.12	<2	0.01	3.92
315317	5	172	4.13	0.353	44	452	8.01	788	0.22	<3	3.47	0.04	0.86	<2	<.01	5.02
315332	<3	7	0.26	0.028	2	6	0.87	29	<.01	<3	0.87	0.05	0.18	<2	<.01	3.32
315333	7	114	7.45	0.015	3	285	8.21	20	<.01	3	2.38	0.02	0.11	<2	0.03	2.7
315334	<3	27	5.8	0.015	3	288	6.37	23	<.01	<3	2.46	0.02	0.11	2	0.02	2.94
315335	3	56	7.4	0.009	3	752	10.42	6	<.01	7	1.2	0.01	0.01	<2	0.02	3.88
STANDAR	5	54	0.91	0.077	14	181	0.63	166	0.09	16	2.08	0.09	0.15	4	5.79	-

From ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716 @ CSV TEXT FORM

To Prize Mining Corporation PROJECT YELLOW JACKET

Acme file # A600267 Received: JAN 18 2006 * 16 samples in this disk file.

Analysis: -AU : -150 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FROM -150 MESH. NAU - NATIVE GOLD, TOTAL SAMPLE FIRE ASSAY

ELEMENT	S.Wt	NAu	#NAME?	DupAu	TotAu
SAMPLES	gm	mg	gm/mt	gm/mt	gm/mt
315318	2580	<.01	0.09	-	0.09
315319	2900	0.01	0.03	-	0.03
315320	1860	<.01	0.01	-	0.01
315321	1940	<.01	<.01	-	<.01
315322	2840	<.01	0.01	-	0.01
315323	2020	<.01	<.01	-	<.01
315324	2960	<.01	0.01	-	0.01
315325	3740	<.01	<.01	-	<.01
315326	1960	<.01	<.01	0.01	<.01
RRE 31532	-	-	0.01	-	0.01
315327 (pu	-	-	3.49	-	-
315328	1360	<.01	0.01	-	0.01
315329	1480	<.01	<.01	-	<.01
315330	2660	<.01	0.01	-	0.01
315331	2480	<.01	0.08	-	0.08
STANDAR	-	-	5.72	-	5.72