DRILLING REPORT

AJAX PROPERTY

Latitude: 56°14'N
Longitude: 130°03'W
NTS: 104 B-1

Completed For:

Tenajon Resources Corp.
860-625 Howe Street,
Vancouver, B.C.
V6C-2T6

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Work Completed Between July 15 and September 10, 2005

Report Written: March 25, 2006

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1.0 INTRODUCTION

Tenajon Resources Corp.'s Ajax Property is located approximately 16 km northeast of Alice Arm, British Columbia. Previous exploration by Newmont Mining Corporation showed the Ajax Property to host a significant molybdenum deposit related to the intrusion of four small intrusive properties. In 1966, Newmont Exploration calculated the Ajax property to host drill indicated reserves of 192 million tons averaging 0.123 MoS_2.

Reports by Newmont state that while the "…overall core recovery approximated 95%, there was some doubt as to whether the recovered core gave a true indication of the molybdenite values in the rock penetrated by the drill hole. Molybdenite losses in certain drill intercepts were considered high base on the following observations:

i) Massive veinlets of MoS_2 similar to those present on the surface showings were not seen in the core, leading to the belief that the soft molybdenite was ground up and flushed away.
ii) Some slight erosion was noted from small molybdenite veinlets in the drill core.
iii) The only hole from which sludge could be continuously recovered was #3 where one bulk sample of reamings was collected from 0-643 feet. The sludge from reaming assayed 0.13% MoS_2 versus an average assay of 0.078% MoS_2 for the corresponding interval. Core recovery for the hole is recorded as 96%.

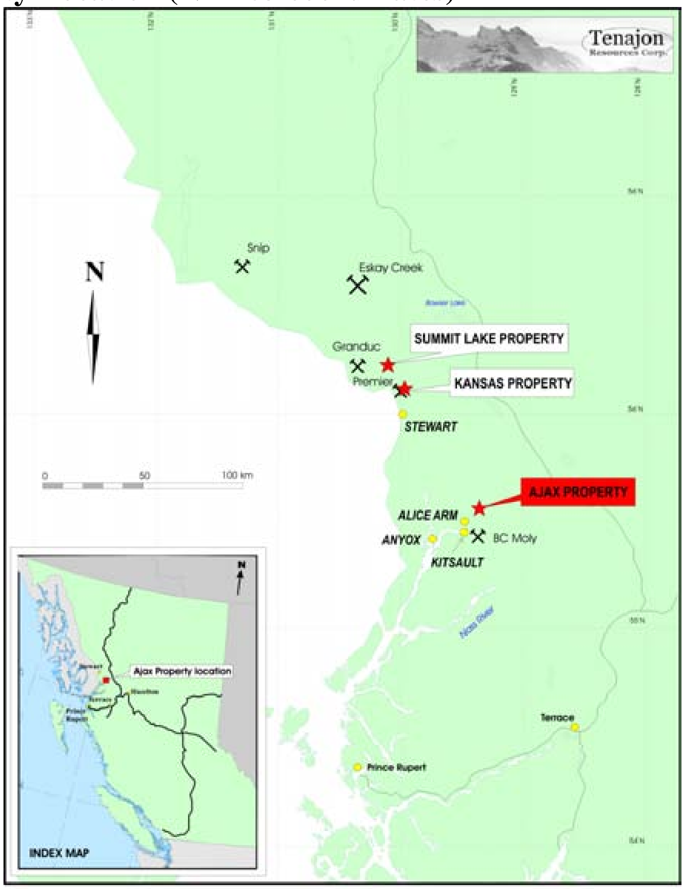
In 2005, Tenajon Resources Corp completed a three diamond drill holes totaling 1165 metres in length. The purpose of the program was to determine whether large diameter drill core and better drilling techniques would result in increased grade. The drill program resulted in the twinning of drill holes 65-02 and 66-29. The third hole, an infill, tested the zone 50 metres from two holes located on the western margin of the deposit. The program was completed between July 15 and September 10, 2005. The cost of the program is calculated to be $459,502.71

2.0 LOCATION AND ACCESS

The Ajax Property occurs along the western and eastern flanks of Mount McGuire approximately 18 km northeast of the hamlet of Alice Arm, British Columbia. The property is located approximately 18 km northeast of the hamlet of Alice Arm, British Columbia. It is centred at 55°35' N, 129°24'W, occurring on National Topographic Sheet 10P 11W (Figure1).

Alice Arm is located on the north side of an inlet approximately 1 km to the north of the village of Kitsault. Kitsault is accessible by road to Terrace, B.C. Access to Alice Arm from Kitsault is by boat.

Figure 1 - Property Location (NAD83 coordinates)



In 1966, a 20 km tractor and four-wheel drive road was constructed extending from Alice Arm up to Dak River to the exploration camp located on the property at an elevation of 700 metres (2400 feet) from which point a drill road switch backed up the mountain to the 1100 metre (3600 feet) elevation.

The access road originally had ten bridges, eight on the Dak and two over the Kitsault Rivers. These were washed out during torrential rains in 1967. During the roads operation problems were encountered with mud, avalanches, steep grades and bridge washouts. The river crossings were necessary in order to avoid rock work.

The climate is temperate with a heavy precipitation of 100-150 centimetres. Snowfall is common throughout the winter with accumulations varying from 3 to 13 metres. The Dak River Valley is normally snow free from June to October.

Terrace, 100 km to the south, is the local supply centre. With a population of approximately 20,000 Terrace it has all the amenities. By road it takes approximately 3.5 hours to travel to Terrace from Kitsault. Kitsault is on the B.C. power grid. Within two years power lines will pass to within 8 km of the Ajax property's western boundaries with the start-up of the Kitsault Lake power plant.

3.0 TOPOGRAPHY AND VEGETATION

The property lies in the Coast Range Mountains. Property elevations range from 450 metres at the Dak River to more than 1,700 metres at Mount McGuire. The average slope on the property is 33°. Steep canyons ranging up to 30 metres in depth traverse the property in a SW-NE direction. Bedrock is exposed in the creeks and on the steeper slopes above the timberline which lies about the 1000 metre elevation.

Vegetation at the lower elevations consists of spruce and pine trees along with juniper bushes. At the higher elevations the property is bare.

4.0 CLAIM STATUS

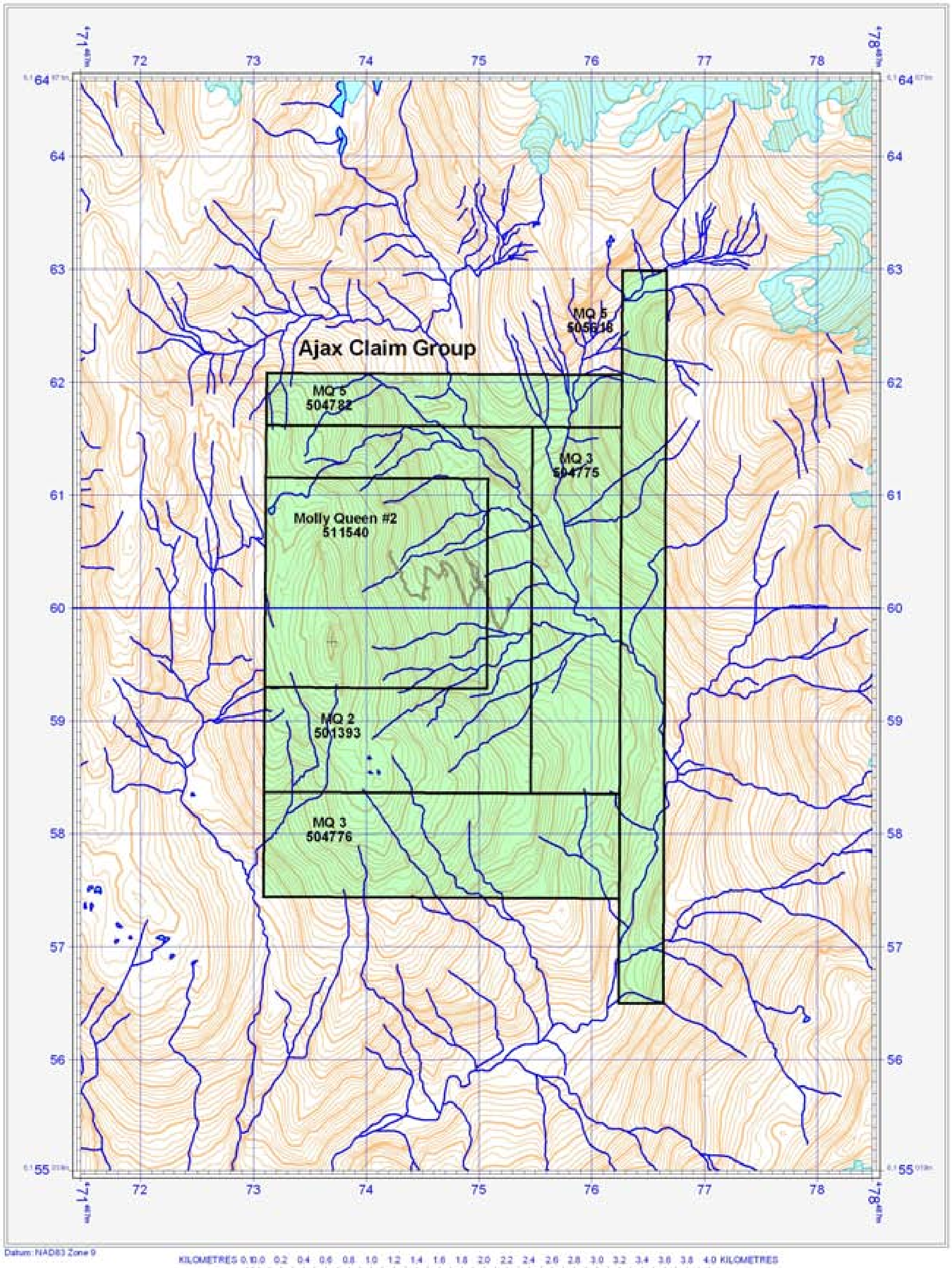
The Ajax Property consists of the following block of contiguous mineral claims.

Table 1: Ajax Property Claim Status

Name	Tenure	Expiry	Size (Hectares)
Molly Queen #2	346703	June 9/15*	365.674
MQ 2	504782	Jan. 25/15*	146.215
MQ 3	504775	Jan. 25/15*	255.985
MQ 3	504776	Jan. 25/15*	292.695
MQ 5	501393	Jan. 12/15*	402.282
MQ 5	505618	Feb. 2/15*	255.999
*Upon acceptance of this report		**Total**	**1718.850**

The claims occur on trim sheet 103P 053. All of the claims are located in the Skeena Mining Division.

Figure 2 - Claim Map



5.0 PROPERTY HISTORY

Molybdenum was initially described as occurring on the Ajax property in 1926. Between 1927 and 1965 there is no record of any work being completed on the property. In 1964, Newmont Exploration completed research of government reports that led to the staking of the Ajax Property. Between 1965 and 1967 a substantial exploration program was completed on the property that led to the discovery of a large molybdenum deposit. Since 1967 little work has been completed on the property. Table 2 summarizes the work completed and the results.

Table 2 - Property History

Year	Company	Summary
1926-27	Kitsault-Eagle Silver Mines Ltd.	"Numerous narrow quartz veins in iron stained quartzite occur on the property (LeRoy). Some of the veins contain molybdenite, pyrite, pyrrhotite and chalcopyrite. One vein, rather larger than the rest outcrops at about the same elevation as the cabin and a few hundred feet north of it. It is mineralized with pyrite, sphalerite, galena and tetrahedrite. Stripping and open cutting and a 100-foot drift were located on the vein. Assay values on the vein drifted are given as running from $25.20 to $54.86 a ton in gold, silver, lead and zinc. The showing is located within the Ajax property boundaries south of the deposit.
1950's	Kenneco Exploration, Climax Molybdenum Limited	General area was explored and although a gossan was observed from the air, it apparently was never investigated on the ground.
1964	Newmont Mining Corporation	A prospector employed by the company reviewed the data and proposed the area for staking.
1965	Newmont Mining Corporation	Staked the Ajax Property. Completed mapping that outlined the limits of the alteration zone. Twenty-five trenches blasted. Undertook preliminary surveying for control. Drilled 7 Ax wireline holes totaling 5,186 feet in length. Drill results included 663 feet and 363 feet respectively averaging 0.163 and 0.144% MoS_2. Concluded *"…surface mapping and sampling has proven the existence of molybdenite over an elliptical area 2500 feet by 2500 feet. Diamond drill cores have established continuity to the maximum depth drilled, ie 1300 feet below surface. Considerably more work is required before the tenor of mineralization can be determined…"* Also stated, *"…diamond drill cores, particularly Ax and smaller are of questionable value for grade determination. Core loss, although not high, could be of paramount*

		importance. I am convinced that the lost core contained a larger percentage of MoS_2 than the portion that was retained. There are two principal reasons for this conviction: molybdenite stringers in the core that was retained showed small striation where the ends of the core had rubbed against one another and scraped material away. A bulk sample of reamer cuttings out of DDH #6 from 0-643' in the hole assayed 0.13% MoS_2. An average of all of the core samples from the same footage was 0.078% MoS_2…" Recommended additional drilling, mapping and sampling.
1966	Newmont Mining Corporation	Mapping, sampling and the drilling of 15 Nxwl/Bxwl sized holes totaling 13,632 feet in length. Drill results included intercepts of 430 and 350 feet respectively averaging 0.132 and 0.151% MoS_2. Concluded *"…a roughly circular zone of low grade MoS_2 mineralization 3,500 feet in diameter, that dips steeply to the east and plunges northerly, has been proven by surface mapping. Within this area surface mapping and diamond drilling have indicated the existences of a higher grade section shaped in the form of a hollow parallelogram approximately 1,500,000 square feet on horizontal plan. In this section a grade of 0.10% MoS_2 or better can be anticipated. Similar material is proven to a depth of nearly 2,000 feet below surface. Grade estimates mode on the basis of current data are likely to be conservative. Although the assaying and sampling techniques are considered reliable the experience at other properties such as Endako, and Questa has been that properly weighted sludge sample assays must be included with core assays to obtain reasonably accurate grade calculations. Sludges could not be recovered at Ajax. The zones of higher grade mineralization can be only indicated by diamond drilling. Neither an estimate of grade nor a satisfactory geological interpretation can be made without additional data obtainable by underground development and bulk sampling…"* Recommended 6-8000 feet of surface drilling, 8500 feet of drifting at the 1500 foot level, 20,000 feet of Bxq underground drilling, underground mapping and bulk sampling be undertaken.

1967-1968	Newmont Mining Corporation/Can-ico	Formed a joint venture with Canadian Nickel (Canico-Inco). Four BQ-AQ sized diamond drill holes totaling 7,760 feet drilled. Drill results include intercepts of 384 and 730 feet respectively averaging 0.118 and 0.122 MoS_2. Concluded, *"…The Ajax Property contains a large source of molybdenite in a geological environment typical of the major molybdenum mines of the world. The deposit has been inadequately explored by 26 drill holes totaling 27,000 feet…A program of underground exploration including bulk sampling and pattern drilling would be required to outline tonnages of a grade that would make large scale underground mining feasible. However drilling to date down to the 1,500 foot elevation has not demonstrated that the required tonnage is present at grades in excess of 0.15% MoS_2…When it is indicated that the mining of 0.15 MoS_2 might be profitable the following programs is recommended-driving 10,000 feet of 10' x 10' underground workings to provide areas for drilling and permit the necessary bulk metallurgical sampling, grade analysis, geological assessment and appraisal of rock conditions to be carried out…"*
1968	Canex Aerial Explorations Ltd.	Completed a data review and a reserve calculation.
1968-1980	Newmont Mining Corporation/Can-ico	Property dormant.
1980	Newmont Mining Corporation/Can-ico	Thin section studies undertaken. Concludes *"…molybdenum mineralization at the Ajax deposit appears to have been controlled by two major intrusive episodes… alteration and geochemical contouring outline a north-trending mineralized zone that is open to the south in plan and open at depth is section. Increase in thickness of MoS_2 mineralization and alteration intensity at depth in two of the sections favours improved MoS_2 mineralization below the limits of current drilling…It would still appear that the best places to search for better grade mineralization are down the plunge of the system to the east particularly below hole # 29 and the DDH's 1,2 and 4 area…"*
1981	Newmont Mining	Additional thin section and alteration studies

	Corporation/Can-ico	undertaken. Newmont personnel concluded the Thin section study shows "…*the strongest K-feldpathization to be associated with well developed molybdenite, although the molybdenite itself is intimately mixed with quartz, sericite and carbonate…interestingly there appears to be two generations of K-feldspar development: the first with the development of the brown biotite hornfels (replaced by the vein selvages) and the second right in the later quartz-molybdenite veins which are surrounded by a sodic/calci assemblage of actinolite, albite, carbonate, tremolite, epidote, diopside and sphene. Therefore at this upper level in the deposit (2600' elevation) there is a suggestion that the significant MoS_2 event was accompanied by Na-Ca addition to the vein wall rocks, and that the deposit should be drilled deeper to find the portion where potassic selvages become prominent and MoS_2 mineralization may have been more intense…" Alteration study using XRD-XRF concludes "…the Ajax molybdenum prospect represents a highly favourable area of widespread molybdenum mineralization, locally ass_2 and shear zones. K-feldspathization and silicification are indicated by alteration contouring to be closely associated with MoS_2 mineralization, and confirm the steeply dipping mineralized structures facing to the east. Both K-felspathic and silicic alteration increase down dip with MoS_2 in select sections sections notably 67-3 and 4+00 S suggesting the potential for improved and thicknesses of molybdenum ore at depth in the deposit*…" At a joint venture meeting it was concluded, "…*the evidence tends to be slightly more positive than negative that Mo grade will increase at depth or at least a 0.2% Mo pocket will be located. Therefore Canico should support a deep drilling programme to evaluate the Ajax deposit at depth. This drilling should not be carried out however unless Mo prices firm up or a third partner joins the joint venture and funds this programme…"*
1981-1989	Newmont Mining Corporation/Can-ico	Canico completes minor report that states *"…the conclusions of both the Newmont and Canico studies are that the Ajax deposit should not be*

		considered as an operational possibility until such time as economics demonstrate that tonnages of materials grading less than 0.15% MoS_2 constitute ore…"
1990	Great Northwest Resources	As part of its' property review the company collected 152-ten foot long core samples from holes 67-1, 2 and 3 and had them assayed for gold. The results show anomalous, >0.100 gpt Au to occur in both the hornfels and intrusive rocks. In hole 67-1 a 130 foot section, starting at 730 feet, averaging 0.32 gpt Au with 0.057 MoS_2 occurs in association with leucogranitie. A second 50 foot intercept, commencing at 1950 feet averages 0.23 gpt Au with 0.130% MoS_2 occurs within well mineralized leucogranite. In hole 67-2 a 30 foot section of shattered hornfels commencing at 690 feet averages 0.28 gpt Au with 0.051% MoS_2.
1996	Tenajon Resources Corp.	The Molly Queen #2 property was staked to cover the Ajax deposit when the property was allowed to drop by the Newmont/Canico Joint Venture.
1996	Tenajon Resources Corp.	Completed a preliminary prospecting program along the eastern flank of Mt. McGuire. Ten grab samples of outcrop and float peripheral to the main deposit collected. Assaying returned values of up to 2.95 gpt Au and 1469.3 gpt Ag from narrow, up to 50 cm wide quartz veins.
1997	Tenajon Resources Corp.	One hundred and seventy-six reject samples of drill core sent for gold analysis and 30 element Inductively coupled plasma analysis. In general the Mo values conform with those of the previous programs. Limited
2005	Tenajon Resources Corp.	Undertakes a detailed compilation of the data.

The work shows the Ajax Property to host a significant molybdenum deposit. The mineralization is related to the intrusion of four small intrusive properties with the mineralization occurring in three contiguous bodies.

In 1966, Newmont Exploration completed reserve calculations. In their discussion of reserves Newmont stated "…in view of the fact that the Ajax deposit has not been grid-drilled and most of the inclined holes collared on section have large deviation at depth many extrapolations and approximation are necessary in arriving at an estimation of tonnage and grade. Fortunately, in this respect, all of the larger tonnage areas used in the calculations are indicated to have grades within the limits of the 0.10% to 0.16% MoS_2 and hence even statistical analyses would have validity…" Newmont calculated the grades and tons of the deposit by assigning weighted average grades for drill hole intercepts to an area of influences on the sections. The minimum acceptable assay interval was 40 feet at 0.10% MoS_2. The tonnage factor was 12.0 cubic feet per ton. The tonnage was calculated for the mineralization between the 1580 and 3500 foot levels with the zone being open at depth.

Using the above criteria Newmont calculated the Ajax property to host drill indicated reserves of 192 million tons averaging 0.123 MoS_2.

Reports by Newmont state that while the "…overall core recovery approximated 95%, there was some doubt as to whether the recovered core gave a true indication of the molybdenite values in the rock penetrated by the drill hole. Molybdenite losses in certain drill intercepts were considered high base on the following observations:

iv) Massive veinlets of MoS_2 similar to those present on the surface showings were not seen in the core, leading to the belief that the soft molybdenite was ground up and flushed away.

v) Some slight erosion was noted from small molybdenite veinlets in the drill core.

vi) The only hole from which sludge could be continuously recovered was #3 where one bulk sample of reamings was collected from 0-643 feet. The sludge from reaming assayed 0.13% MoS_2 versus an average assay of 0.078% MoS_2 for the corresponding interval. Core recovery for the hole is recorded as 96%.

Sheldon (1968) states that an examination of the drill core in 1967 that paid "…particular attention to possible molybdenite losses by erosion and grinding, indicates the deficiency in not likely to exceed 10 to 15 percent. It is reasonable to assume that some loss occurred in drilling this very soft, platy mineral, particularly at breaks in the core which often coincide with the quartz veinlets containing the molybdenite…"

6.0 REGIONAL GEOLOGY

The regional geology has been mapped by the GSC in 1935, by N. Cater of the B.C. Dept. of Mines in 1964-1966 and in 1986 by Dani Alldrick of the B.C. Department of Mines

The Ajax Property is located within the Intermontaine Tectonic near the western contact with the Coast Plutonic Complex. More specifically it occurs on the western margin of the Bowser Basin. The area is one of intense igneous activity much of which is related to the Coast Plutonic Complex and numerous younger events up to and including recent plateau-type lava flows.

The oldest exposed rocks in the region are members of the Lower to Middle Jurassic Hazelton Formation locally consisting of volcanic breccia, tuff conglomerate and andesitic flows all of which are regionally metamorphosed to greenschist facies.

The Hazelton Formation is unconformably overlain by Upper Jurassic to Lower Cretaceous Bowser Lake Group rocks consisting of interbedded greywacke and argillite along with minor conglomerate and limestone. Individual beds vary in thickness from a few centimetres to 5 metres with greywacke comprising approximately 80% of the formation. Argillite comprises approximately 19% of the unit with the remaining 1% being composed of conglomerate and argillite.

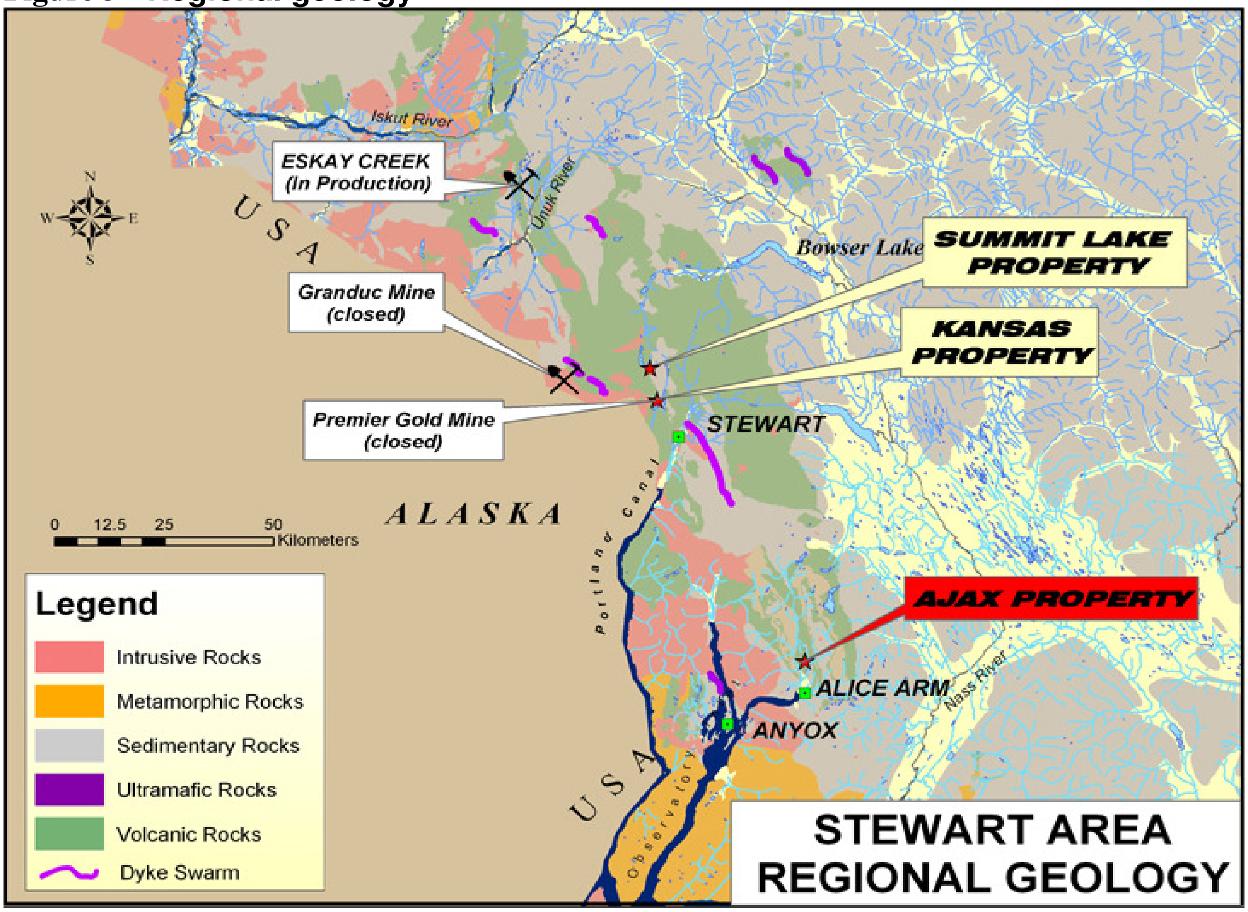
The Coast Plutonic Complex is a northwest trending belt of metamorphic and intrusive rocks, the eastern margin consists predominantly of granodiorite to quartz monzonite plutons. In the Alice Arm area, quartz diorite, granodiorite and lesser amounts of quartz monzonite are common. Intrusions along the eastern margin of the Coast Plutonic Complex have produced a hornfels aureole in Bowser Lake and Hazelton Formations as much as 1.5 km outward from the contact.

To the east to the Coast Plutonic Complex are a group of Eocene intrusions, principally stocks with associated molybdenite, referred to as the Alice Arm Intrusives. The intrusion occur as epizonal, multiphase granitic plugs generally not exceeding 0.8 km in diameter and having metamorphic aureoles which may extend outwards for 100-150 metres. Porphyrytic quartz monzonite is the dominant rock type and this distinguishes the molybdenite bearing stocks from equigranular satellitic stocks related to the Coast Plutonic Complex. The intrusive stocks from a molybdenum province some 25 km in length with the Ajax Property located at its' northern end.

Surrounding each of the known stocks is a biotite zone of contact metamorphism extending for distances varying from a few hundred feet to more than 2,000 feet. The biotite hornfels is the result of the addition to the sedimentary rocks of quartz and the formation of secondary biotite. The granitoid rocks have varying degrees of alteration including argillic, sericitic and potash metasomatism due to hydrothermal alteration associated with mineralization. Sulphide mineralization is largely found in quartz veinlets which under favourable conditions form stockworks with both the intrusives and in the surrounding hornfelsed sediments. Sulphides present other than molybdenite include pyrrhotite, pyrite, chalcopyrite, sphalerite, galena, tetrahedrite, scheelite, cosalite, and possibly stibnite.

Evidence for both forceful and passive emplacement of the intrusions is well documented. In the Alice Arm area, sedimentary rocks have been arched and domed around the stocks. Elsewhere little disturbance of the country rocks is seen and the elongate nature of some of the intrusions indicates that they probably were emplaced along major fault zones. The dominant fracture pattern of the region as shown by faulting, jointing and shearing is one of steeply dipping sets in northwesterly and northeasterly directions. The higher grades of molybenite mineralization are frequently found in zones of fracturing and faulting when the zones are coincident with the mineralogically favourable margins of the intrusions.

Figure 3 - Regional geology



7.0 PROPERTY GEOLOGY

The following is the result of the compilation of several reports written on the Summit Lake Property by both government and industry personnel.

7.1 Lithology

The Ajax Property is underlain by Jurassic Hazelton Group rocks locally consisting primarily of argillaceous sediments and minor interbedded andesite tuff that locally have been intruded by four closely spaced stocks of quartz monzonite porphyry.

Due to the combined effects of varying degrees of metamorphism and hydrothermal alteration on both the sediments and intrusive rocks clearly defined designations of the rock types are difficult.

Black argillites, siltstones and micorgreywackes underlie most of the eastern half of Mount McGuire. At lower elevations, calcareous argillites and buff-coloured limy siltstones occur. Dark grey to black argillaceous rocks in all parts of the property contain 2%, 0.05 millimetre plates of brown biotite and up to 5% pyrite and pyrrhotite as fine disseminations and as coatings on fracture faces. With increasing proximity to the quartz monzonite porphyry stocks, the sediments grade to biotite hornfels. Newmont personnel identified three types of hornfels as described below in Table 3.

Table 3 - Ajax Property Hornfels Descriptions

Name	Alteration	Description
Argillite Hornfels	Weak Propylitic	Altered argillite whereby the introduction of biotite has resulted in a chocolate brown colour. Original bedding is largely preserved. Gradational change to brown hornfels as intrusive stocks are approached.
Brown Hornfels	Intense Propylitic	Finely granular, compact, tough, well fractures and contains few remnants of the original structural features. Composed essentially of brown biotite and anhedral quartz with surface exposures being limonite stained due to disseminated pyrrhotite and pyrite.
Silicified Hornfels	Phyllic to marginal Potassic	Pale green to grey, composed of fine grained quartz with minor albite, chlorite and epidote. Usually contains some angular remnants of brown hornfels.

Argillic alteration is not well developed as the argillites have low original feldspar content. Altered fine grained tuffaceous flows are intermixed within the argillite. They consist of thinly bedded, light grey to white massive silicified quartzitic rocks and pale green to grey silicified rock that locally contain lenses of creamy garnet. In addition minor augite andesite flows, weathering a reddish brown colour, occur as three foot interbeds within the sedimentary rocks.

Intrusive rocks, in the form of four small stocks, are grouped close together in a 2,500 foot square area outcropping between the 3,000 and 4,200 elevation. These stocks are roughly rectilinear in plan suggesting structural controls and are linked together by an abundance of dykes, the composition of which are similar to that of the intrusions. Newmont personnel classified the intrusions based on alteration intensity. The two most southerly stocks on surface are mapped as quartz-feldspar porphyry while the northern stocks are monzonite porphyry. With the exception of the most southerly intrusion the intrusions are generally 500 x

1000 feet in size. The remaining intrusion has dimensions of 1000 x 1500 feet. Cross-cutting relationships in the dykes interconnecting the plutons have not been recognized. Alteration of the units has led to additional breakdown of the intrusions.

Table 4 - Ajax Property-Intrusive Descriptions

Name	Alteration	Description
Monzonite Porphyry	Propylitic	Greenish-grey rock containing pale grey to white feldspars in a fine grained grayish matrix of plagioclase, chloritized hornblende and biotite in which quartz in rarely observed.
Quartz-Feldspar Porphyry	Propylitic	Grey-white with approximately 10% rounded quartz phenocrysts in an aplitic matrix to porcelanous matrix composed of plagioclase and quartz with minor fine biotite-muscovite.
Mixed Zone Leucocratic Porphyry with Monzonite	Phyllic to intense phyllic-marginal potassic	Light grey mottled rock containing variable amounts of introduced silica and development of sericite after plagioclase. The rock shows relic intrusive textures.
Leucocratic Porphyry	Phyllic to intense phyllic-marginal potassic	Light grey to white, mottled, intensely silicified porphyry. Intense sericitization of plagioclase. Biotite is altered to muscovite. Potassic feldspar is locally conspicuous. Usually closely fractured and containing a network of quartz stringers.

As can be seen from above lithologic descriptions of altered intrusive rocks do not conveniently fall within conventional alteration terminology.

Drilling at varying depths below the surface outcrops suggests the intrusions coalesce at depth into a semi-continuous mass. The quartz-feldspar porphyry, prominent in the southern surface exposures, diminishes in extent with depth and below the 2,500 elevation is rarely intersected. A gradational phase change to monzonite porphyry is interpreted. At elevations below 2,500 feet the monzonite porphyry expands considerably in size although the intrusion is still irregularly shaped surrounding and dissecting sedimentary host rocks.

Dykes of quartz feldspar porphyry and biotite-bearing quartz monzonite porphyry, striking east-northeast and not exceeding 25 feet in width cut sedimentary rocks on the top of Mount McGuire. Felsite dykes, porphyrytic in part and containing some disseminated pyrite occur south of the main area on intrusive rocks.

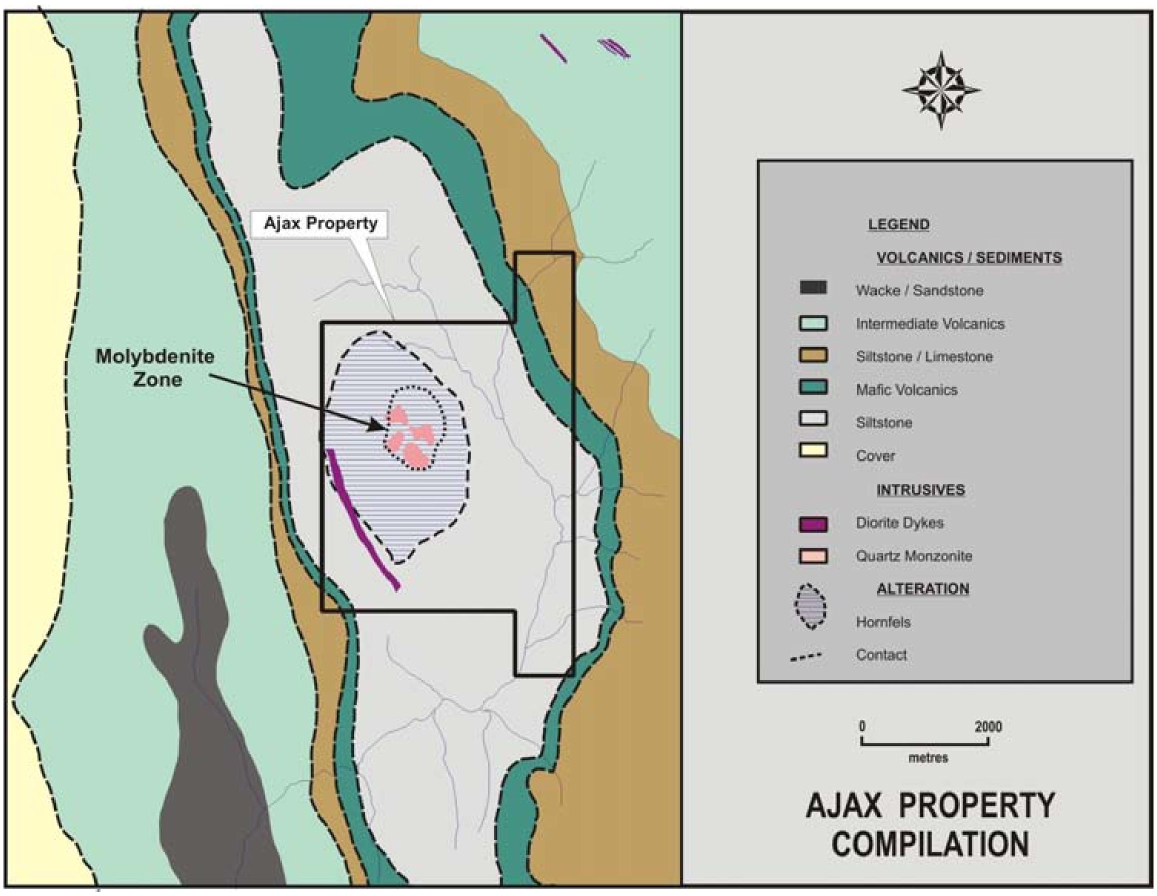
Northeast striking 6 foot wide dykes of fine-grained hornblende and biotite lamprophyres occur south and east of the quartz monzonite porphyry stocks. These weather to a brown colour, have chilled contacts and are post mineral.

7.2 Structure

Sedimentary and volcanic rocks underlying Mount McGuire are part of an east limb of a regional north trending anticlinal structure having a steep plunge to the north-northeast. East and west of the porphyry stocks, strikes are uniformly north-northwest while attitudes north and south of the stocks indicate contortion of the sediments along strike. Attitudes adjacent to the stocks suggest the presence of a large dragfold modified by doming associated with the intrusion of the stocks.

Most creeks on Mount McGuire follow faults, which strike north-northwest and east-northeast. The rectilinear nature of the porphyry stock contacts, which follow steep northeast fractures and the trends of smaller dykes reflect the north-northwest and east to northeast fault and fracture pattern and indicate the importance of major faults in the localization of the stocks. Drilling indicates the overall plunge of the intrusions is steep to the east or northeast.
Two prominent sets of fracturing occur on the property: one at 325^{o} with the dip being steep to the north the other at 050^{o} with the dip being steep tot the southeast.

Figure 4 - Property Geology



7.3 Alteration

Preliminary interpretations based on scant evidence suggests that the Ajax deposit may be zoned according to the classical porphyry model.

Contact metamorphism associated with the intrusion of the porphyry stocks has converted a large area of sedimentary rocks in the central part of the property to brown and purple coloured biotite hornfels. The hornfels zone surrounding the stocks is elongate in a north-northeast direction covering an area 5,000 to 7,000 feet. The hornfels is gradational outwards from a fine-grained granoblastic rocks consisting of anhedral quartz and biotite to an alternating sequence of black banded argillite and brown hornfels. The biotite hornfels is highly fractured and has a widespread limonite stain due to abundant disseminated pyrrhotite and pyrite. The inner zone of hornfels, extending 500 to a 1,000 feet from the stocks has been more intensely altered resulting in the transformation of biotite hornfels to a pale green, fine grained quartz-albite-epidote hornfels. In the outer part of this zone, hairline fractures in biotite hornfels containing quartz, actinolite and lesser amounts of clinopyroxene and pyrrhotite are rimmed by 4 millimetre wide zones of quartz-albite-epidote-hornfels. Adjacent to and between the four stocks, where fracturing is most intense, quartz-albite-epidote hornfels has almost completely replaced biotite hornfels and is probably reflective of the degree of quartz veining and silicification within and adjacent to the intrusive rocks coupled with higher temperatures prevailing near the contacts. East of the stocks, near the outer limits of the zone of quartz-albite-epidote hornfels, a narrow band of limestone contains 4-millimeter porphyroblasts of pink garnet.

Alteration of the intrusive rocks, which is most widespread in leucocratic quartz feldspar porphyries includes sericitization of plagioclase phenocrysts, alteration of biotite to muscovite and development of ragged porphyroblasts of K-feldspar. Flakes of biotite in quartz monzonite porphyries may be of secondary origin. Drilling indicates that the light grey pervasive silicification accompanied by secondary K-spar adjacent to the quartz veinlets persists to depth within the intrusion. In addition, drilling at depth has intersected another zone of more intense silicification at depth suggesting another “silica-front” related to a deeper intrusive event. Preliminary thin section studies by Leitch (1980) further indicates that a zone of near surface phyllic alteration which gives way to K-feldspar flooding and mantling indicative of a potassic zone at depth. The evidence therefore suggests the presence of classical hydrothermal alteration pattern co-axial about a cylindrical core.

7.4 MINERALIZATION

Sulphide mineralization exhibits a zoning pattern which, near the outer limits of the biotite hornfels zone, consists of sparse pyrrhotite as disseminations and in widely spaced fractures. Proceeding inwards towards the intrusive complex, hairline fractures contain chlorite and pyrrhotite. Nearer the intrusive complex, these fractures become wider and are filled with quartz, which carries pyrrhotite as well as coatings and minute bands of molybdenite.

Sulphide minerals constitute less than 2% (by volume) of the rock, with pyrrhotite in the major amount. Molybdenite is always associated with quartz and occurs in the pyrrhotite-bearing veinlets and in hairline fractures as stringy lenses or smears along shears. Molybdenite is usually concentrated along selvages of the veinlets. The quartz veins or quartz stockwork are present in both intrusive rocks and in the contact zone of the hornfels. Very minor amounts of scheelite have been noted within the quartz veinlet zone or associated with garnet skarn within areas of hornfels. Several periods of fracturing and veining are suggested by cross-cutting relationships of the quartz veinlets. The following sequence from oldest to youngest has been tentatively established:

Table 5 - Vein Mineralogy

Oldest	Vein Description
1	Quartz-pyrrhotite
2	Quartz-trace molybenite
3	Quartz-molybdenite
4	Quartz-molybdenite
5	Quartz-pyrrhotite-minor chalcopyrite
6	Quartz-pyrrhotite-pyrite-sphalerite-galena-chalcopyrite-tetrahedrite-cosalite-rare molybdenite

Quartz veinlets from Stages 1-5 tend to be less that ¼” in width, rarely exceeding 1” in width, and may constitute a reticulated stockwork of varying individual fracture attitudes. Stage 6 quartz veining differs in that the veins may be up to 3 feet wide. Typically the quartz is coarse grained and drusy and when sulphides are present they constitute massive lenses and blebs.

Quartz veining is apparent throughout large volumes of rock in the Ajax deposit. The better grades of molybdenite mineralization occur, however, in areas of high fracture density in which stockworks of quartz veins are well developed. Stockworks of suitable intensity closely reflect major zones of faulting and fracturing which, in plan, describe the form of a parallelogram at Ajax. Three of the sides of the parallelogram, A, B and C, host molybdenite bearing zones. These zones were probably subject to repeated, or recurrent, fracturing as evidenced by cross-cutting relationships of quartz veins.
When rock grading 0.05 to 0.10% MoS_2 is considered, the deposit assumes a more conventional cylindrical form with totally encompasses the higher grade parallelogram. The mass of lower grade material is well developed at 2,500 feet and lower elevations with a gross diameter for the entire cylindrical zone being 1,800 to 2,200 feet. Above the 2,500 foot elevation the distribution of material grading 0.05 to 0.10% MoS_2 is more erratic. It is interpreted that this is the hood of the mineralized system.

The “A” Zone is elongate to the northeast. The zone, consisting of a stockwork of molybdenum bearing quartz veining, occurs in a steeply dipping tabular body. The zone is over 400 feet wide, 2,000 feet long and has been intersected in drilling over a vertical distance of 2,000 feet. It is open to depth. In plan the zone parallels two relatively strong northeasterly striking, steeply south dipping faults. Molybdenite grading greater than 0.10% shows a distinct northeast trend that is sympathetic with the faults.

The “B” Zone follows a northwest striking fault structure and coalesces with the “A” Zone in the northeastern portion of the deposit. The “B” Zone is roughly 250 feet wide and 1,200 to 1,500 feet in length. The zone outcrops between the 2,500 and 3,000 foot elevation and is open below the 1,500 foot level. Overall the zone grades better than 0.10% MoS_2 with the mineralization being uniform and persistent with depth.

The “C” Zone parallels the “A” Zone. The zone is located in the southern portion of the deposit. The portion of the zone grading 0.10%MoS_2 is approximately 200 feet wide above the 2500 foot level expanding to over 400 feet in width at the 1500 foot level with the length varying from 1200 to 1400 feet.

In addition to the above, a possible fourth zone “D” occurs on the western side of the parallelogram. The zone is poorly defined by drilling. It probably reflects a northwesterly fracture zone that joins the western ends of the A and C Zones. The zone is roughly 400 x 400 foot in dimension and has been traced vertically for over 2,000 feet. The zone is inferred to become erratic with depth.

According to Leitch (1980) “…it is evident that multiple-stage mineralization at Ajax went on over a long time span, but is divisible into two main episodes. The first period seems to have been more major at the exposed levels and was related to intense shattering in and around the quartz porphyries. The quartz porphyries appear to have come in very hot and accounted for most of the brown biotite hornfelsing of the argillaceous sediments. Thus it seems most probable that the fine porphyry was first and was chilled against the hornfels (a good exposure of this is deep in hole 67-4 at 2044’). It seems likely that the coarse chilled porphyry represents another pulse of the same magma, which was not chilled so much once the host rocks had been warmed. The coarse quartz porphyry is prominent at surface above the 3000’ elevation and occurs in 67-1 at 650-1000’. Its contacts with the fine porphyry may be gradational, and in any case the textures of both phases are obscured by strong quartz/K-feldspar groundmass flooding. Alteration of the hornfels to a pale green siliceous variety (quart-albite-epidote-actinolite-pyroxene assemblages) accompanied the main MoS_2 mineralization, localizing along zones of better fracturing. A late stage of virtually barren, cooler quartz veins (without pale green alteration envelopes) followed, cutting and displacing the MoS_2 vein set.

The whole mineralized system was then subjected to renewed intrusion and mineralization by the monzonite porphyry group, which clearly cuts and includes previously mineralized rock (both quartz and hornfels) and is itself cut by quartz-MoS_2 veins. There may have been several pluses of this later magma, which is more mafic and less acid than the earlier quartz porphyries, and probably much cooler. The composition of this later group of intrusives is in the quartz monzonite-granodiorite range, and they are not true porphyries their groundmass is coarser that the quartz porphyries and their plagioclase phenocrysts range in size, creating a "seriate" texture. Quartz phenocrysts are notably absent except near contacts with the quartz porphyries, although the first pulse ("altered" monzonite porphyry) may contain rare quartz eyes, K-feldspar phenocrysts and fewer mafics that the later ("fresh") monzonite phase. However except where near distinguishable contacts, it may be impossible to determine if a given sample is from the earlier or later monzonitic phase since where altered the later phase also becomes leucocratic. The later phase more commonly cuts off the strongly mineralized veins, implying that the time of intrusion of the monzonite porphyries overlaps the main (first) period of mineralization.

Notwithstanding the late (intra-mineral) character of the "fresh" monzonite porphyry, it is itself cut by a second MoS_2 mineralization, which seems to be weaker than the first period was, at the levels presently explored. This second period mineralization appears to be largely confined to the monzonite porphyries.

Thin section and alteration studies were completed in 1980 to determine whether there could be an increase in grade with depth. Several parameters were studied. According to the minutes of a 1981 Newmont/Inco meeting "…Leitch reviewed the parameters indicative of possible increase in molybdenum with depth.

1. Increase in silicification. Tenative with depth.
2. Increase in K-feldspars. Hausen's conclusion of increase in K-feldspar/plagioclase ratio with depth is most positive indicator to date. Leitch noted also that the monzonite porphyry is more altered with depth (increased K-feldspar content and quartz flooding).. This is good evidence for a deeper drilling program when compared to the Alice Arm Lime Creek deposit.
3. Decrease in sericite. Static or intermediate with depth.
4. Increased Mo content. At Ajax Mo grade does not increase with depth but Mo distribution widens out with depth.

The Ajax deposit is structurally attenuated. Therefore it does not fit the typical Henderson model. In addition, Ajax is not homeogenous or isotropic like Lowell and Guilbert's model of a typical porphyry Mo system.

The evidence tends to be slightly more positive that negative that Mo grade will increase at depth or at least a 0.2% Mo pocket will be located.

8.0 2005 WORK PROGRAM

The 2005 program consisted of the drilling of three drill holes totaling 1164.64 metres in length. The drilling was completed by F. Boisvenu Drilling of Delta, B.C. Helicopter support was provided by Prism Helicopters, Pitt Meadows, B.C. For the duration of the program the crew was housed in Alice Arm by North Coast Exploration. The program commenced in late July and was finished by late August. The program took longer than expected by the availability of only one drill shift for most of the work. The program was supervised by Andrew Wilkins, P. Geo. Core splitting was completed by Craig Baskings. The program commenced in late July and was finished in early September, 2005.

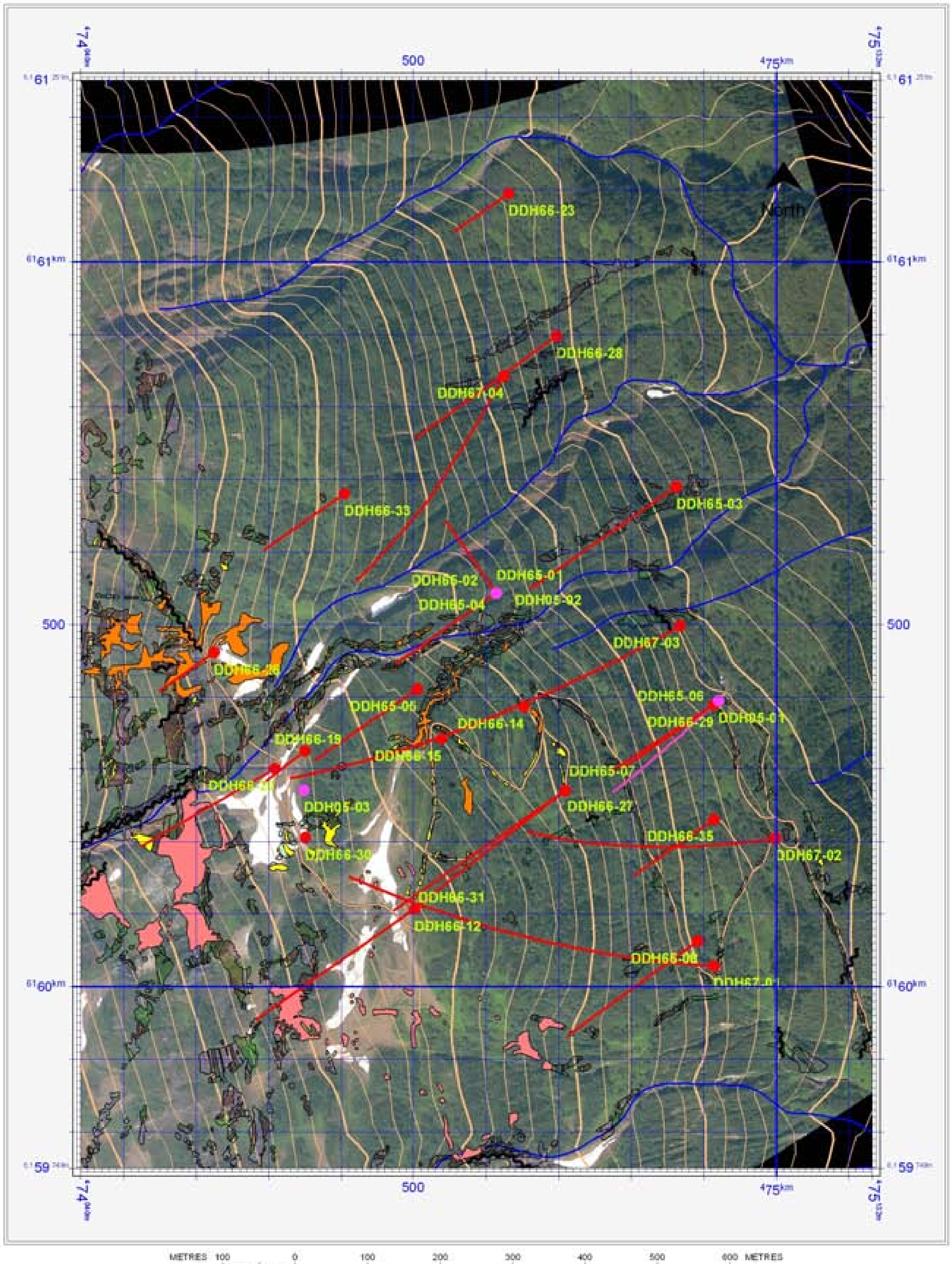
The drill program resulted in the twinning of drill holes 65-02 and 66-29. The third hole, an infill tested the zone 50 metres from two holes located on the western margin of the deposit.

9.0 FIELD PROCEDURE

All drilling was completed using a Hydracore 350 drill core recovering HQ and NQ-2 sized core. Drill moves were completed using a Hughes 500 helicopter. All core was logged in and split in Alice Arm. Logging was completed using the imperial measurement system. The drill core was continuously split in half using a saw identified and stored in plastic bags, sealed then placed into rice bags.. Sample length was generally 3.05 metres (10 feet). The drill core is presently stored in Alice Arm.

The drill logs are located in Appendix 1. The drill hole locations are plotted on Figure 5.

Figure 5 - Drill hole locations



10.0 ASSAY PROCEDURE

All of the cores was assayed by Acme Analytical Laboratories, 852 East Hastings Street, Vancouver, B.C. At Acme a one kilogram sample was crushed to 70% passing 10 mesh. A 250 gram split was taken and pulverized to 95% passing 150 mesh. Initially a 1 gram aliquot was dissolved in hot aqua regia digest however it was discovered that a better result was obtained using a 0.5 gram aliquot dissolved in a 4 acid digestion. The resultant solutions was then assayed for 22 elements using Inductively Coupled Plasma (ICP) analysis. ICP emission

spectrometry gives assay results in % for Mo, Cu, Pb, Zn, Co, Mn. Fe, As, Sr, Cd, Sb, Bi, Ca, P, Mg, Al, Na, K, W and in grams per tonne for Ag. The assay certificates are listed in Appendix 2.

11.0 RESULTS

The drill program resulted in the twinning of drill holes 65-02 and 66-29. The third hole, an infill tested the zone 50 metres from two holes located on the western margin of the deposit. The program resulted in 1165 metres of drilling being completed. The results are summarized below.

Table 6 - 2005 AJAX DRILL HOLE SUMMARY

Hole	East	North	El. (M)	Az.	Dip	Length	From (M)	To (M)	Int. (M)	Mo (%)	Comments
05-01	474921	6160395	734	237	-55	351.13	145.08	303.58	158.50	0.100	22% increase in grade from 66-29
					or		154.23	351.13	196.90	0.098	
66-29							146.30	302.67	156.36	0.082	
05-02	474616	6160537	882	0	-90	413.00	1.22	237.13	235.91	0.092	6% increase in grade from hole 65-02
						and	371.24	413.00	41.76	0.036	
						65-02	0	237.44	237.44	0.087	
05-03	474348	6160271	1069	0	-90	400.51	2.44	92.35	89.91	0.075	
							157.89	400.51	242.62	0.062	
						Inc.	362.1	400.51	38.41	0.106	

All of the holes were drilled to the limits of the machines ability. All ended in significant molybdenum mineralization. Both of the twinned holes showed an increase in grade from the original hole. The average increase for the two holes from the original holes is 14%. Hole 05-03 intersected two zones of mineralization with the hole ending in a 38.41 metre section averaging 106% Mo.

12.0 SUMMARY AND CONCLUSIONS

Previous exploration by Newmont Exploration showed the Ajax Property to host a significant molybdenum deposit related to the intrusion of four small intrusive properties.

In 1966, Newmont Exploration calculated the Ajax property to host drill indicated reserves of 192 million tons averaging 0.123 MoS_2.
Reports by Newmont state that while the "…overall core recovery approximated 95%, there was some doubt as to whether the recovered core gave a true indication of the molybdenite values in the rock penetrated by the drill hole. Molybdenite losses in certain drill intercepts were considered high base on the following observations:

1 Massive veinlets of MoS_2 similar to those present on the surface showings were not seen in the core, leading to the belief that the soft molybdenite was ground up and flushed away.
2 Some slight erosion was noted from small molybdenite veinlets in the drill core.
3 The only hole from which sludge could be continuously recovered was #3 where one bulk sample of reamings was collected from 0-643 feet. The sludge from reaming assayed 0.13% MoS_2 versus an average assay of 0.078% MoS_2 for the corresponding interval. Core recovery for the hole is recorded as 96%.

Sheldon (1968) states that an examination of the drill core in 1967 that paid "…particular attention to possible molybdenite losses by erosion and grinding, indicates the deficiency in not likely to exceed 10 to 15 percent. It is reasonable to assume that some loss occurred in drilling this very soft, platy mineral, particularly at breaks in the core which often coincide with the quartz veinlets containing the molybdenite…"

In 2005, Tenajon Resources Corp completed a three drill hole program. The purpose of the program was to determine whether large diameter drill core and better drilling techniques would result in increased grade. The drill program resulted in the twinning of drill holes 65-02 and 66-29. The third hole, an infill, tested the zone 50 metres from two holes located on the western margin of the deposit. All of the holes were drilled to the capacity of the drill. All were still in significantly molybdenite bearing rock at the bottom of the holes. Both of the twinned holes showed an increase in grade from the original hole. The average increase for the two holes from the original holes is 14%. Hole 05-03 intersected two zones of mineralization with the hole ending in a 38.41 metre section averaging 106% Mo.

The drill program showed the grade by using large diameter drill core and better drilling techniques. The amount of increase that can be applied to the deposit cannot be determined. Hole 05-1 showed a 22% increase whereas Hole 05-2 showed a 6% increase. It also showed the zone is open at depth.

It is possible that with depth the grade will increase. This is based on a Newmont thin section and alteration study completed by Newmont in 1980. Several parameters were studied. According to the minutes of a 1981 Newmont/Inco meeting "…Leitch reviewed the parameters indicative of possible increase in molybdenum with depth.

1 Increase in silicification. Tenative with depth.
2 Increase in K-feldspars. Hausen's conclusion of increase in K-feldspar/plagioclase ratio with depth is most positive indicator to date. Leitch noted also that the monzonite porphyry is more altered with depth (increased K-feldspar content and quartz flooding).. This is good evidence for a deeper drilling program when compared to the Alice Arm Lime Creek deposit.
3 Decrease in sericite. Static or intermediate with depth.
4 Increased Mo content. At Ajax Mo grade does not increase with depth but Mo distribution widens out with depth.

13.0 RECOMMENDATIONS

It is recommended that additional drilling be undertaken. The drilling would in part twin some of the1965-67 drill holes in order to better define the upgrade to be expected. In addition deep drilling is recommended to determine whether the grade will increase with depth.

14.0 COST STATEMENT

Category	Supplier	Item	Invoices	Totals
Drilling	F. Boisvenu Drilling	Drilling Contractor	11,267.85	
(1165 metres)	F. Boisvenu Drilling	Drilling Contractor	112,468.63	
	F. Boisvenu Drilling	Drilling Contractor	60,828.19	
			184,564.67	184,564.67
	Pothier Enterprises	Down Hole Survey Instrument Rental	2,440.00	
	Pothier Enterprises	Down Hole Survey Instrument Rental	2,440.00	
	Pothier Enterprises	Down Hole Survey Instrument Repair	6,996.32	
	Pothier Enterprises	Down Hole Survey Instrument Repair	4,569.54	
			16,445.86	16,445.86
Transportation	Prism Helicopters	Charter Hughes 500	4,529.00	
	Prism Helicopters	Charter Hughes 500	14,062.00	
	Prism Helicopters	Charter Hughes 500	41,038.36	
	Prism Helicopters	Charter Hughes 500	1,780	
	Prism Helicopters	Charter Hughes 500	30,705.00	
	Prism Helicopters	Charter Hughes 500	16,999.00	
			109,113.36	109,113.36

	Bandstra	Freighting	111.07	
	Bandstra	Freighting	568.80	
	Bandstra	Freighting	1,141.23	
	Bandstra	Freighting	135.10	
	Bandstra	Freighting	76.07	
			2,032.27	2,032.27
	Wilkens	Truck Rental	2,400.00	2,400.00
Room & Board	North Coast Exp, Ltd	Lodging, Food, Shop Rental	10,500.00	
	North Coast Exp, Ltd	Lodging, Food, Shop Rental	29,080.00	
			39,580.00	39,580.00
Fuel	North Coast Exp, Ltd	Lodging, Food, Shop Rental	1,997.53	
	North Coast Exp, Ltd	Lodging, Food, Shop Rental	1,286.73	
	North Coast Exp, Ltd	Lodging, Food, Shop Rental	10,650.96	
	North Coast Exp, Ltd	Lodging, Food, Shop Rental	9,008.06	
	North Coast Exp, Ltd	Lodging, Food, Shop Rental	750.00	
	North Coast Exp, Ltd	Lodging, Food, Shop Rental	900.00	
			24,593.28	24,593.28
Labour	Andrew Wilkens	Project Geologist	6,300.00	
	Andrew Wilkens	Project Geologist	6,300.00	
	Andrew Wilkens	Project Geologist	6,750.00	
	Andrew Wilkens	Project Geologist	7,200.00	
	Andrew Wilkens	Project Geologist	4,050.00	
			30,600.00	30,600.00
	Craig Baskins	Core Splitter/Labourer	1,800.00	
	Craig Baskins	Core Splitter/Labourer	3,000.00	
	Craig Baskins	Core Splitter/Labourer	3,600.00	
			8,400.00	8,400.00
			Sub-Total	**417729.74**
Management			10%	41,772.97
			Total	**459502.71**

15.0 BIBLIOGRAPHY

Alldrick, D., (1993), Geology and Metallogeny of the Stewart Mining Camp, Northwestern British Columbia, Ministry of Energy, Mines and Petroleum Resources. Bulletin 85, pages 56-64.

Alldrick, D. (1985), Geology and Mineral Deposits of the Kitsault Valley, British Columbia Ministry of Energy, Mines and Petroleum Resources, Geological Fieldwork Paper 1986, p219-224.

Butler, H.R., (1980), Memo to J.S. Vincent, Ajax-Molybdenum Porphyry: Canadian Nickel Company Ltd., Copper Cliff, Ontario.

Butler, H.R., (1980), Memo to J.A. Sauerbrei, Ajax Molybdenum-Field Visit Canadian Nickel Company Ltd., Copper Cliff, Ontario.

Butler. H.R., (1981), Memo to J.A.Sauerbrei, Ajax Molybdenum Prospect, B.C., Comments on Report by Newmont's D.M. Hausen, Inco Metals Company, Copper Cliff, Ontario

Butler, H.R., (1981), Memo to J.A.Sauerbrei, Ajax Molybdenum-Peter Peto Memorandum, Inco Metals Company, Copper Cliff, Ontario

Cannon, D., (1967), Report on Ajax Group Mineral Claims, Newmont Report, Vancouver, B.C.,p. 15.

Cannon, D., (1965), Ajax Group, Skeena Mining Divisaion, B.C., Newmont Report, Vancouver, B.C.

Carter, N., (1966), Ajax: B.C.D.M. Annual Report, p. 44-47.

Coope, A., (1966), Memo to G.W.H. Norman, Soil Sampling at Ajax, Newmont, Vancouver, B.C.

Costing, C.P., (1975), An Economic Analysis of the Ajax Molybdenum Deposit, British Columbia, MSc Thesis, Colorado School of Mines, p. 92.

Debicki, E.J., (1981), B.C.-Newmont Meeting Minutes April 8, 1981 Re: Ajax, Inco Metals Company, Copper Cliff, Ontario.

Dolan, W., (1966), Memo to D. Cannon, Helicopter Manetic Survey of Dak River Area (Near Alice Arm, B.C.) with particular emphasis on Ajax Molybdenum Prospect, Newmont, Winnipeg, Manitoba.

Dolan, W., (1967), Memo to J.S. Livermore, D. Cannon, Ground Magnetic Work at Ajax, Newmont, Winnipeg, Manitoba.

Drummond, A.D., et al (1968), Report on Ajax Group-Newmont Mining Corporation, Canex Aerial Explorations Ltd., Vancouver, B.C.

Drummond, A.D., (1968), Letter to R.F.Sheldon: Re: Ajax Petrographic Descriptions

Drummond, A.D., (1968), Letter to J.S. Livermore: Re: Ajax Property. Canex Aerial Exploration Ltd.

Drybrough, J., (1968), Memo to Newmont Management: Re: Comments about Sheldon's 1968 Summary Report, Newmont, Winnipeg, Manitoba.

Hausen, D.M., (1981), Alteration Study of Drilling At The Ajax Molybdenum Property, Alice Arm, B.C: Newmont Report, Danbury, Connecticut.

Hellyer, W.C., (1967), Flotation Investigation on Molybdenite Ore From Ajax, B.C., Newmont Report, Danbury, Connecticut.

Leitch, C.H.B., (1980), Memo to T.N. Macauley, Ajax Molybdenum-Intrusive Relationships and Alteration, Newmont, Vancouver, B.C.

Leitch, C.H.B., (1980), Memo to T.N. Macauley, Ajax Molybdenum-Intrusive Relationships (Continued), Newmont, Vancouver, B.C.

Leitch, C.H.B., (1980), Memo to T.N. Macauley, Ajax Visit, Newmont, Vancouver, B.C.

Livermore, J.S., (1967), Memo to J. Drybrough Re: Ajax Property-Comments on Report by D.M. Cannon, Newmont, Winnipeg, Manitoba.

Macauley, T.N., (1991), Letter to Allen Cockle, Re: Ajax Deposit-Sampling by Great Northwest Resources.

Maki, M.V., (1967), Ajax Property, Alice Arm, B.C., Tonnage Estimate, Newmont Report, Vancouver, B.C.

Maki, M.V., (1974), Memo to I.M. Gray, Ajax Property, International Nickel Company of Canada Limited.

Peto, P., (1980), Memo to J. Vincent, Ajax Molybdenum Property, Canadian Nickel Company Limited, Copper Cliff, Ontario.

Peto, P., (1980), Memo to Joe Church & Al Sauerbrei, Preliminary Economic Evaluation of the Ajax Molybdenum Deposit, Canadian Nickel Company Limited, Copper Cliff, Ontario.

Peto, P., (1980), Memo to J. Vincent, Molybdenite Grades of Ajax Deposit, Canadian Nickel Company, Copper Cliff, Ontario.

Peto, P., (1981), Memo to J. Vincent, Newmont's Ajax Alteration Study, Canadian Nickel Company Ltd., Copper Cliff, Ontario.

Sheldon, R.F., (1968), Memo to J.S. Livermore, Re: Visit to B.C. Molybdenum, Alice Arm, B.C. on May 2nd, 1968, Newmont, Vancouver, B.C.

Sheldon, R.F., (1968), Summary Report on the Ajax Group Molybdenum Claims, Newmont Report, File 536, Vancouver, B.C.

Silversides, D., (Dec. 1979), Letter to C.M. LaLonde: Re: Ajax-Getty Farm-in.

Takeda, T., (1966), Ajax Property, Alice Arm, B.C. Report on Possible Regional Structure and Its Relationship to Sulphide Mineralization, Alic Arm, B.C., Newmont, Vancouver, B.C.

Thrall, G.M., (April 1967), Memo from R.R. Taylor, Re Ajax Molybdenite Property, Internation Nickel Company of Canada Limited, Toronto, Ontario.

Unknown, (1980), Proposal For Deep Drilling on the Ajax Molybdenum Property, Alice Arm, British Columbia.

Visagie, D.A., (1997), Geochemical Report-Moly Queen Claim, Tenajon Resources Corp. Assessment Report, Vancouver, B.C.

Visagie, D.A., (1998), Geochemical Report-Moly Queen Claim, Tenajon Resources Corp., Assessment Report, Vancouver, B.C.

Woodcock, J.R. and Carter, N.C. (1976), Geology and Geochemistry of the Alice Arm Molybdenum Deposits, C.I.M. Special Volume 15, p 462Alldrick, J.D., 1987, Geology and mineral deposits of the Salmon River Valley, Stewart Area, NTS 104 A and 104 B, British Columbia Ministry of Energy, Mines and Petroleum Resources, Open File Map 1987-22.

16.0 STATEMENT OF QUALIFICATIONS

David A Visagie, B.Sc
860-625 Howe Street,
Vancouver, B.C.
V6C 2T6
Tel: 604-687-7545
E-Mail: visagie@northair.com

I, David A Visagie, do hereby certify that:

I graduated from the University of British Columbia in 1976 with a Bachelor of Science Degree Majoring in Geology.

I have been continuously employed within the mining industry since that time.

I am a member of the Association of Professional Engineers and Geoscientist of B.C. (#19520).

I am currently employed by the Northair Group, which acts as an umbrella group for a group of exploration companies including NDT Ventures Ltd. as Group Exploration Manager.

I am familiar with the Ajax Property.

I designed the 2005 drill program.

Dated this 23rd of March, 2006 at Vancouver, B.C.

____

Dave Visagie, P. Geo.
Group Exploration Manager
The Northair Group

Ajax Property, Alice Arm, BC

Purpose: Twin DDH66-29, improve grade with larger core?	Hole #: DDH05-01	Location		Core	
	Bearing: 237	Easting:	474921	Size:	HQ (0 - 161.24 m), NQ (161.24 - 351.13 m)
	Dip: -55	Northing:	6160395	Recovery:	Logged: Andrew Wilkins
	Length: 351.13 metres	Elevation:	734 m	Started: 31-Jul-05	Sampled: Craig Baskin
	Survey Type: Differential GPS/Icefield	Claim:	511540	Finished: 10-Aug-05	

Interval		Lithology		Alteration and Mineralization	Veining Intensity				Alteration						Mineralization					
From	To	Rock Type	Geological Description	Description	QZ+SX	QZ+CB +SX	QZ+KF	QZ+CL +CB	QZ+KF	QZ+AL +EP+A	QZ+MS +PO	CB	CL	SKARN	MO Int	PO %	PY %	CP %	SL %	GL %
1.83	2.65	HFBT	Biotite Hornfels, medium maroon brown and medium green, greenish zones have core angels of 60 degrees and could be bedding	Stockwork microveins of QZ+PO and QZ+MS with silicification enveloping veins. Vein core angles 45 to 60 degrees	3				3							1.0				
2.65	3.25	HFSK	Garnetiferous Hornfels, light grey green, hard	Stockwork microveins of QZ+PO and QZ+MS with silicification enveloping veins. Also some GA microveins with chlorite. Vein core angles 45 to 60 degrees	3				3					5		1.0				
3.25	5.40	HFBT	Biotite Hornfels, medium maroon brown and medium green	Stockwork microveins of QZ+PO and QZ+MS with silicification enveloping veins. QA+MO+PO 5mm vein noted at 3.95 and 4.38, core angle 45 degrees. Minor CP with the PO	3				3						2	2.0		0.1		
5.40	6.15	HFSL	Silicified Hornfels, light green to grey	Stockwork microveins of QZ+PO and QZ+MS, pervasive silicification of host	3				3	5					1	1.0		0.1		
6.15	6.45	HFBT	Biotite Hornfels, medium maroon brown and medium green	Same as HFBT above	3				3	3					1	1.0		0.1		
6.45	8.35	HFSK	Garnetiferous Hornfels, light green	Stockwork microveins, bands of pervasive silicification and skarn. QZ+CL+PY+FX 6mm vein at 7.45	4				3					5	1	1.0	0.5			
8.35	9.45	HFSL	Silicified Hornfels, pale grey to green grey, fine grained mottled hornfels, occasionally garnetiferous	Stockwork QZ veins with GA enveloping veins. 10cm QZ+PY+PO vein at 7.98 (white QZ with blebs of SX)	4					5					1	1.0	0.5			
9.45	10.90	HFSK	Garnetiferous Hornfels, light green to medium green, very hard, 20% red garnets, mottled texture	Stockwork of QZ veins with GA envelopes	4									5	1	1.0				
10.90	11.20	HFSL	Silicified Hornfels, light grey, aphanitic	Stockwork of QZ veins	4					5						1.0				
11.20	14.12	HFSK	Garnetiferous Hornfels, light green to medium green, very hard, 20% red garnets, mottled texture	Stockwork microveins of QZ+PO and QZ+MS, occasional vein to 2cm with QZ+PY+CL+TO, pervasive silicification surrounding stockwork microveining, garnets enveloping veins and in blebs	4									5		1.0	0.1			
14.12	14.47	HFSL	Silicified Hornfels, light grey, blotchy, crows feet texture	As above	4					5						1.0				
14.47	15.50	HFSK	Garnetiferous Hornfels, light green to medium green, very hard, 20% red garnets, mottled texture	As above	4									5		1.0				
15.50	15.80	HFSL	Silicified Hornfels, light green to grey	As above	4					5						0.5				
15.80	16.57	HFSK	Alternating Silicified and Garnetiferous Hornfels	As above, 5cm QZ vein with blebs of PY+ MO in selvages	4					4				4	1	1.0				
16.57	16.90	HFSL	Silicified Hornfels, light green to grey	As above	4					5						1.0	0.1			
16.90	17.10	HFSK	Garnetiferous Hornfels, medium green	As above	4									5		1.0	0.1			
17.10	17.35	HFSL	Silicified Hornfels, light green to grey	As above	4					5						1.0	0.1			
17.35	17.60	QZVN	Quartz Vein, white	Blebs of PY and lesser MO in vein, PY and MO on vein selvages as well.	5										2	1.0	2.0			
17.60	18.03	HFSK	Garnetiferous Hornfels, medium green, mottled texture	Stockwork of QZ+PO microveins, grey selvages along veins	4									5	2	1.0	1.0			
18.03	18.49	BRXX	Breccia, biotite hornfels fragments, 1 to 5cm in size in a quartz matrix.	1% blebs of PY in vein matrix, green grey selvages MO, MS alteration of fragments	5											0.1	1.0			
18.49	19.40	HFSK	Garnetiferous Hornfels, medium green	Stockwork of QZ microveins	5									5						
19.40	20.92	HFSK	Mixed Garnetiferous and Silicified Hornfels, medium green to grey	Stockwork of QZ microveins	5									5	1	0.5				
20.92	27.84	HFSK	Garnetiferous Hornfels, medium green	Stockwork of QZ microveins with dark grey selvages and envelopes, PO and PY blebs common surrounding veins, trace CP	4				3					5		1.0				
27.84	31.15	HFSK	Garnetiferous Hornfels, medium green	Stockwork of QZ microveins with silicification enveloping veins	4									5						

Interval From	To	Lithology Rock Type	Geological Description	Alteration and Mineralization Description	Veining Intensity QZ+SX	QZ+CB +SX	QZ+KF	QZ+CL +CB	Alteration QZ+KF	QZ+AL +EP+A	QZ+MS +PO	CB	CL	SKARN	Mineralization MO Int	PO %	PY %	CP %	SL %	GL %
31.15	32.51	HFBT	Biotite Hornfels, dark brown to medium green with occasional siliceous hornfels bands	Stockwork of QZ+CL+PO microveins	3					3			1			1.0				
32.51	38.80	FAULT	Fault Zone, dark to medium brown hornfels, broken up sheared and fractured	Stockwork fractures and shears, stockwork disseminated PO and PY throughout, CL common in selvages. 36.68 - 20cm of clay altered broken up core	3								4			4.0	1.0			
38.80	41.40	HFSL	Silicified Hornfels, medium green, occasionally garnetiferous	Stockwork QZ microveins and fractures commonly with CL selvages, disseminated PO throughout, sometimes disseminated PY	4					5			1	3		3.0	1.0			
41.40	43.55	HFSL	Silicified Hornfels, medium green	Stockwork QZ microveins with CL selvages and siliceous envelopes	3					5			1			1.0				
43.55	43.65	QFPO	Quartz Feldspar Porphyry, light grey, crowded feldspar phenocrysts in a phaneritic matrix		3				2		4		1							
43.65	43.95	HFBT	Biotite Hornfels, dark brown fine grained	Stockwork QZ microveins with CL selvages and siliceous envelopes	3								1			1.0				
43.95	46.02	HFSL	Silicified Hornfels, light green, occasional garnetiferous sections	Stockwork QZ microveins with GA selvages, CL and PO in microveins as well	4					5			1	3		2.0				
46.02	48.80	HFBT	Biotite Hornfels, dark brown to black biotite hornfels	Stockwork of QZ+SX microveins	4				3				1			4.0	1.0	0.1		
48.80	53.94	HFSL	Silicified Hornfels, pale green	Stockwork of QZ+PO microveins, some PY in larger veins, occasionally garnetiferous	4					5						2.0				
53.94	54.24	QFPO	Quartz Feldspar Porphyry, white feldspar phenocrysts in a light grey phaneritic matrix. Occasional subhedral quartz clasts up to 2cm	Sericitized matrix					2		4									
54.24	61.26	HFSL	Silicified Hornfels, pale green	Stockwork of QZ+PO microveins, minor CP, 56.27 to 56.66 - 30% QZ+SX veining (10% SX), 57.22 - 10cm of 30% QZ+SX veining (10% SX)	5					5						3.0		0.1		
61.26	62.70	FAULT	Fault Zone, light pale green, broken up, fractured and sheared silicified hornfels	Stockwork of microveins with black selvages close to fault, disseminated blebs of PO	5					5						3.0				
62.70	65.67	HFSL	Silicified Hornfels, pale green, 5cm wide QFPO snakes its way through the section	Stockwork of QZ+PO microveins with black selvages	4					5						3.0				
65.67	68.00	QFPO	Quartz Feldspar Porphyry, 20% feldspar phenocryst to 3mm, occasional quartz eye in a phaneritic matrix	Cloudy texture with mafics altered to sericite					2		4									
68.00	73.96	HFSK	Garnetiferous Hornfels, pale green silicified and highly fractured	Stockwork of QZ+PO+MO microveins, MO occurs as dark grey selvages, GA common enveloping veins and in blotches, pale green colour due to MS? alteration	5									4	3	2.0	0.5			
73.96	74.70	HFSL	Silicified Hornfels, pale green, no garnets	Stockwork microveins	4					5					2	1.0				
74.70	76.50	HFSK	Garnetiferous Hornfels, pale green	Intense silicification and stockwork veining, up to 20% GA in patches concentrated around veining	5									4.5						
76.50	76.80	HFBT	Biotite Hornfels, dark maroon brown	Highly fractured with stockwork veining of QZ and pale green silicification surrounding QZ veins	3				3							1.0				
76.80	79.20	HFSL	Silicified Hornfels, pale green, occasional garnet	Stockwork of QZ microveins	3					5				3	2	1.0				
79.20	79.52	HFSL	Silicified Hornfels, pale green, occasional garnet	Stockwork of QZ microveins	5					5				3	2	2.0				
79.52	85.85	HFSL	Silicified Hornfels, pale green, occasional garnet, 83.50 5cm wide QFPO core angle 60 degrees	Stockwork of QZ microveins	3					5				3	2	1.0				
85.85	87.00	HFBT	Biotite Hornfels, dark maroon brown	Highly fractured with stockwork veining of QZ and pale green silicification surrounding QZ veins	3				3							1.0				
87.00	89.90	HFSL	Silicified Hornfels, pale green, occasional garnet	Stockwork of QZ microveins	3					5				3	2	1.0				
89.90	91.22	HFSL	"	Stockwork of QZ microveins	5					5				3	2	2.0				

Interval		Lithology		Alteration and Mineralization	Veining Intensity				Alteration						Mineralization					
From	To	Rock Type	Geological Description	Description	QZ+SX	QZ+CB +SX	QZ+KF	QZ+CL +CB	QZ+KF	QZ+AL +EP+A	QZ+MS +PO	CB	CL	SKARN	MO Int	PO %	PY %	CP %	SL %	GL %
91.22	91.89	HFSL	Silicified Hornfels, pink and pale green	Stockwork of QZ microveins	4					5					1	0.5				
91.89	95.09	HFSL	Silicified Hornfels, pale green	Stockwork of QZ veinlets, 92.24 - 10cm section of garnetiferous HFSL with intense silicification and 2%PO and 0.5%MO	4	3				5					2	1.0				
95.09	95.63	HFSL	Mixed Biotite and Silicified Hornfels, maroon brown and grey, patchy	Stockwork of QZ veins with silicified envelopes bleeding into fresher looking HFBT	5					5					3	2.0				
95.63	95.98	QZVN	Quartz Sulphide Vein	Massive sulphide vein along hanging wall grading into white QZ vein											3	15.0			0.1	0.1
95.98	96.85	HFSL	Mixed Biotite and Silicified Hornfels, maroon brown and grey, patchy	Stockwork of QZ veins with silicified envelopes bleeding into fresher looking HFBT	5	3				5					2	2.0				
96.85	96.99	QZVN	Quartz Sulphide Vein	Massive sulphide vein along hanging wall grading into white QZ vein	5										3	15.0			0.1	0.1
96.99	98.60	HFSL	Mixed Biotite and Silicified Hornfels, maroon brown and grey, patchy	Stockwork of QZ veins with silicified envelopes bleeding into fresher looking HFBT	5	3				5					3	2.0				
98.60	99.64	HFSL	Silicified Hornfels, pale green, occasionally garnetiferous	Intense fractures and stockwork microveins	5	3				5				3	2	1.0				
99.64	100.69	HFBT	Biotite Hornfels, dark maroon brown	Highly fractured with stockwork veining of QZ and pale green silicification surrounding QZ veins	3											1.0				
100.69	102.30	HFSL	Silicified Hornfels, pale green garnetiferous	Stockwork of QZ microveins, GA in patches around veins	4					5				3	2	1.0				
102.30	103.66	HFBT	Biotite Hornfels, dark maroon brown	Stockwork of QZ microveins	4											1.0				
103.66	105.46	HFSL	Silicified Hornfels, pale green with occasional garnet	Stockwork of QZ microveins, occasional GA surrounding veins	4					5				3	2	1.0				
105.46	108.35	HFBT	Biotite Hornfels, dark maroon brown	Stockwork of QZ microveins	4											1.0				
108.35	110.61	HFSL	Silicified Hornfels, pale green with occasional garnet	Stockwork of QZ microveins, occasional GA surrounding veins	4					5				3	2	1.0				
110.61	111.36	HFBT	Mixed Biotite and Siliceous Hornfels, dark maroon brown biotite hornfels and pale green silicified hornfels	Stockwork of QZ microveins	4					3						1.0				
111.36	114.00	HFSL	Silicified Hornfels, pale green with occasional garnet	Stockwork of QZ microveins, occasional GA surrounding veins	4					5				3	2	1.0				
114.00	115.10	HFSL	"	Stockwork of QZ microveins, occasional GA surrounding veins	5					5				3	3	2.0				
115.10	122.88	HFSL	"	Stockwork of QZ microveins, occasional GA surrounding veins	4					5				3	2	1.0				
122.88	128.04	HFSL	"	Stockwork of QZ microveins, occasional GA surrounding veins	5					5				3	4	3.0				
128.04	130.80	HFSL	"	Stockwork of QZ microveins, occasional GA surrounding veins	4					5				3	2	1.0				
130.80	131.04	HFBT	Biotite Hornfels, dark maroon brown	Stockwork of QZ+SX microveins	3					2					2	1.0				
131.04	131.12	QFPO	Quartz Feldspar Porphyry, subhedral quartz phenocrysts up to 2cm, feldspar phenocrysts up to 5mm in a cloudy light grey, phaneritic matrix	MS+PO alteration of mafics					2		4						0.5			
131.12	131.30	HFBT	Biotite Hornfels, dark maroon brown	Stockwork of QZ+SX microveins	3					2					2	1.0				
131.30	131.64	HFSL	Silicified Hornfels, pale green	Pale green, silicified hornfels	5					5					3	2.0				
131.64	131.71	QFPO	Quartz Feldspar Porphyry, subhedral quartz phenocrysts up to 2cm, feldspar phenocrysts up to 5mm in a cloudy light grey, phaneritic matrix	MS+PO alteration of mafics	4				2		4				2	1.0				
131.71	132.05	HFSL	Silicified Hornfels, pale green	Pale green, silicified hornfels	5					5					2	1.0				
132.05	132.20	QFPO	Quartz Feldspar Porphyry, subhedral quartz phenocrysts up to 2cm, feldspar phenocrysts up to 5mm in a cloudy light grey, phaneritic matrix	MS+PO alteration of mafics	4				2		4				2	1.0				
132.20	133.80	HFSL	Silicified Hornfels, pale green to medium grey	Light grey QZ+SX stockwork microveining throughout	5					5					3	1.0				
133.80	135.14	HFBT	Biotite Hornfels, dark maroon brown	Moderate stockwork of QZ+SZ veins with QZ+MS selvages and envelopes	3					2					2	2.0				
135.14	140.13	HFSL	Silicified Hornfels, pale green to medium grey	Intense stockwork of QZ+SX microveins, occasional QZ vein with PR clots to 1cm core angle 70 degrees	5					5					4	3.0				

Interval		Lithology		Alteration and Mineralization	Veining Intensity				Alteration						Mineralization					
From	To	Rock Type	Geological Description	Description	QZ+SX	QZ+CB +SX	QZ+KF	QZ+CL +CB	QZ+KF	QZ+AL +EP+A	QZ+MS +PO	CB	CL	SKARN	MO Int	PO %	PY %	CP %	SL %	GL %
140.13	142.70	HFBT	Biotite Hornfels, dark maroon brown	Stockwork veins and microveins with pale green QZ+MS envelopes throughout	4					3					3	2.0				
142.70	148.13	HFBT	Mixed Biotite and Siliceous Hornfels, maroon brown and pale green	Stockwork veins and microveins with grey SX selvages, QZ+MS bleaching surrounding veins	5					3					3	2.0				
148.13	150.70	HFSL	Silicified Hornfels, pale green to medium grey	Stockwork microveins and occasional larger vein up to 2cm	5					5					2	1.0				
150.70	152.40	FAULT	Fault Zone, broken up and sheared silicified hornfels	CA+CL common on slickensided shear surfaces	5								4		2	1.0				
152.40	154.23	HFSL	Silicified Hornfels, pale green	Intense stockwork of QZ+SX microveins	5					5					3	1.0				
154.23	155.70	QFPO	Quartz Feldspar Porphyry, light grey to white, 25% white feldspar phenocrysts to 4mm, 5 to 15% subhedral quartz phenocryst, phaneritic matrix	Mafics completely altered to MS (2%), QZ flooding and veining throughout, MO associated with Quartz flooding	5				4		4				4	1.0	0.5			
155.70	156.50	QZVN	Quartz Vein, white vein within QFPO	MO in blebs and along selvages of vein											5	1.0	0.5			
156.50	157.20	QFPO	More intensely altered QFPO bordering on QFPL		5				3		5				4	1.0	0.5			
157.20	160.70	QZVN	Quartz Vein, white vein within QFPO	MO in blebs and along selvages of vein											5	1.0	0.5			
160.70	162.09	QFPO	Quartz Feldspar Porphyry		5				3		4				4	1.0	0.5			
162.09	162.39	QFPL	Leucocratic Quartz Feldspar Porphyry, with patches of intensely altered HNSL	High grade MO in microveins, 5% PY in blebs					5						5	1.0	5.0			
162.39	162.90	HFSL	Silicified Hornfels, pale green	Intense QZ+SX veining and stockwork	5					5					3	2.0	0.5			
162.90	163.67	QFPO	Broken up and sheared QFPC, hanging wall contact 20 degrees, footwall side 60 degrees	Disseminated PY throughout, stockwork PO or PY microveins	4				5						3	0.5	2.0			
163.67	165.52	HFSL	Silicified Hornfels, pale green	Stockwork of QZ+SX microveins and veins with significant silicification around veins	5				3	5					3	5.0				
165.52	167.75	HFBT	Biotite Hornfels, maroon brown with pale green silicified zones	Highly fractured and veined with stockwork of QZ+SX and QZ+MS+SX veins and siliceous envelopes	4				3	2					2	1.0				
167.75	168.06	QZVN	Quartz Vein, white with some hornfels fragments in the middle of the vein	Bull white QZ with blebs of SX (PO, MO, SL)	5										3	1.0			0.5	
168.06	172.77	HFSL	Silicified Hornfels, pale green	Stockwork of grey QZ+SX veins and microveins, larger veins tend to have core angles of 50 to 70 degrees	5					5					3	3.0				
172.77	177.93	HFBT	Biotite Hornfels, maroon brown with pale green silicified zones	Highly fractured and veined with stockwork of QZ+SX and QZ+MS+SX veins and siliceous envelopes, some CL in vein selvages	4					2			1							
177.93	178.11	QFPO	Quartz Feldspar Porphyry, light grey, 5% subhedral quartz phenocrysts to 10mm, 10% white plagioclase feldspar phenocrysts to 3mm, phaneritic matrix.	Cloudy texture due to alteration of the matrix, mafics altered to sericite, stockwork of QZ+SX veins and microveins	3				2		4				1	0.5				
178.11	178.30	HFSL	Mixed Biotite Hornfels and Silicified Hornfels, 3 small QFPO (1 to 5cm) dykes at 178.77, 178.89 and 179.66, core angles 2x45 degrees and 1x75 degrees	Stockwork of QZ+SX veins and microveins	4.5				3	4					3	2.0	0.5			
178.30	178.75	QFPO	Quartz Feldspar Porphyry, light grey, 5% subhedral quartz phenocrysts to 10mm, 10% white plagioclase feldspar phenocrysts to 3mm, phaneritic matrix.	Stockwork of QZ+SX veins and microveins	3				2		4				2	1.0	0.5			
178.75	180.13	HFSL	Mixed Biotite Hornfels and Silicified Hornfels, dark maroon brown and pale green	Stockwork of QZ+SX veins and microveins, some CL on selvages	4.5				3	4					3	2.0	0.5			
180.13	180.66	QFPO	Quartz Feldspar Porphyry, light grey, 5% subhedral quartz phenocrysts to 10mm, 10% white plagioclase feldspar phenocrysts to 3mm, phaneritic matrix.		3				2		4				2	1.0	0.5			
180.66	181.09	HFSL	Silicified Hornfels, pale green		5										2	1.0	0.5			

Interval From	To	Lithology Rock Type	Geological Description	Alteration and Mineralization Description	Veining Intensity QZ+SX	QZ+CB +SX	QZ+KF	QZ+CL +CB	Alteration QZ+KF	QZ+AL +EP+A	QZ+MS +PO	CB	CL	SKARN	Mineralization MO Int	PO %	PY %	CP %	SL %	GL %
181.09	183.70	QFPO	Quartz Feldspar Porphyry, light grey, 5% subhedral quartz phenocrysts to 5mm, 10% white plagioclase feldspar phenocrysts to 3mm, phaneritic matrix, occasional fragment of HFSL	Stockwork of microveins and veins or mostly QZ with blebs and selvages of SX	3				2		4				1	0.5	0.1			
183.70	184.70	QFPL	Quartz Feldspar Porphyry with leucocratic, quartz flooded zones	QZ flooding associated with more MO	4				4		3				3	1.0	0.5			
184.70	187.76	QFPO	Quartz Feldspar Porphyry		3				2		4				1	0.5	0.1			
187.76	190.20	FAULT	Fault Zone, broken up and sheared QFPO	CL selvages on slickensided surfaces	3				2		4		1		2	2.0	1.0			
190.20	192.15	QFPO	Quartz Feldspar Porphyry, light grey, 5% subhedral quartz phenocrysts to 5mm, 10% white plagioclase feldspar phenocrysts to 3mm, phaneritic matrix, occasional leucocratic zone	Stockwork of QZ+MS+SX veins and microveins, MO along selvages and in veins	3				2		4				2	1.0	0.5			
192.15	192.90	QFPL	Leucocratic Quartz Feldspar Porphyry	Blebs of PY and smaller blebs and fractures of MO and PY	5				5						3	2.0	1.0			
192.90	193.65	QZVN	Quartz Vein, bull white	Small blebs of MO and PY											4		1.0			
193.65	193.90	QFPL	Leucocratic Quartz Feldspar Porphyry	Blebs of PY and smaller blebs and fractures of MO and PY	5				5						3	2.0	1.0			
193.90	195.45	QFPO	Quartz Feldspar Porphyry		3				2		4				2	1.0	0.5			
195.45	200.30	HFSL	Silicified Hornfels, pale green	Intense stockwork of grey QZ+SX microveins and veins	5.5				3	5					5	0.5				
200.30	201.50	QFPO	Quartz Feldspar Porphyry, light grey, 5% subhedral quartz phenocrysts to 5mm, 20% white plagioclase feldspar phenocrysts to 3mm, phaneritic matrix		3				2		4				2	1.0	0.5			
201.50	201.75	HFSL	Silicified Hornfels, pale green	Stockwork of QZ+SX veins	5				3	5					4	5.0	1.0			
201.75	202.35	QFPO	Quartz Feldspar Porphyry		3				2		4				2	1.0	0.5			
202.35	202.60	QZVN	Quartz Vein with occasional xenoliths of QFPO	SX rimming QFPO fragments and within fine fractures	5				5						3	0.5	0.5			
202.60	202.80	FAULT	Fault Zone, broken up within Quartz Vein		5				5						3	0.5	0.5			
202.80	202.96	QZVN	Quartz Vein		5				5						3	0.5	0.5			
202.96	203.25	QFPO	Quartz Feldspar Porphyry, light grey, 5% subhedral quartz phenocrysts to 5mm, 20% white plagioclase feldspar phenocrysts to 3mm, phaneritic matrix		3				2		4				2	1.0	0.5			
203.25	213.06	HFSL	Silicified Hornfels, pale green	Stockwork of QZ+grey SX microveins and veins, clots of PO in larger veins often rimmed by MO, some patchy garnet at 207.20	4.5				3	5					3	2.0				
213.06	213.21	QFPO	Quartz Feldspar Porphyry, core angle of 45 degrees		4.5				2		4				3	2.0				
213.21	213.41	HFSL	Silicified Hornfels, pale green		4.5				3	5					3	2.0				
213.41	214.46	HFSL	Silicified Hornfels, pale green and soft	Crackle breccia texture, extreme stockwork of predominately microveins of MO+QZ, some CL along slickensided surfaces	5.5					5		5			3	0.5				
214.46	214.66	QFPO	Quartz Feldspar Porphyry, light grey, 5% subhedral quartz phenocrysts to 5mm, 20% white plagioclase feldspar phenocrysts to 3mm, phaneritic matrix		3				2		4				3	1.0	0.5			
214.66	217.00	FAULT	Fault Zone, broken up and sheared, soapy feeling pale grey hornfels	Stockwork of QZ+SX veins, CL patches in sheared up zones, clay + sericite (MS) alteration responsible for soapy feeling	5.5					5		5			3	0.5				
217.00	219.70	HFSL	Silicified Hornfels with occasional less altered Biotite Hornfels	Stockwork of QZ+SX veins	5				4	5					3	2.0				
219.70	220.00	BRXX	Quartz Sulphide Breccia	QZ+SX stockwork veining and flooding	5				4	5					4	4.0				
220.00	221.00	HFSL	Silicified Hornfels with occasional less altered Biotite Hornfels	Stockwork of QZ+SX veins	5				4	5					3	2.0				
221.00	221.35	BRXX	Quartz Sulphide Breccia	QZ+SX stockwork veining and flooding	5				4	5					5	4.0				
221.35	228.18	HFSL	Silicified Hornfels with occasional less altered Biotite Hornfels	Stockwork of QZ+SX veins and microveins	5				4	5					3	2.0				
228.18	229.90	QFPO	Quartz Feldspar Porphyry	Stockwork of QZ+SX veins and microveins	3				2		4				3	1.0				
229.90	231.21	HFSL	Silicified Hornfels, pale green	Stockwork of QZ+SX veins and microveins	5					5					3	2.0				
231.21	231.67	QFPO	Quartz Feldspar Porphyry	Stockwork of QZ+SX veins and microveins	3				2		4				3	1.0				
231.67	233.52	HFSL	Mixed Biotite Hornfels and Silicified Hornfels, maroon brown and pale green	Stockwork of QZ+SX veins and microveins	5					4					3	1.0				

Interval		Lithology		Alteration and Mineralization	Veining Intensity				Alteration						Mineralization					
From	To	Rock Type	Geological Description	Description	QZ+SX	QZ+CB+SX	QZ+KF	QZ+CL+CB	QZ+KF	QZ+AL+EP+A	QZ+MS+PO	CB	CL	SKARN	MO Int	PO %	PY %	CP %	SL %	GL %
233.52	235.60	HFSL	Hornfels, soft, broken up, sheared and brecciated	QZ+SX stockwork veining, pervasive MS and CY alteration, some CL, soapy on fracture surfaces, slickenside	5					5		5			4	1.5				
235.60	236.10	HFSL	Silicified Hornfels, light buff grey		5					5		5			4	1.5				
236.10	239.70	HFSL	Hornfels, soft, broken up, sheared and brecciated	QZ+SX stockwork veining, pervasive MS and CY alteration, some CL, soapy on fracture surfaces, slickenside	5					5		5			4	1.5				
239.70	241.90	QFPO	Quartz Feldspar Porphyry, broken up and sheared with xenoliths of silicified hornfels and quartz flooded zones		5				2		4	3			2	1.0				
241.90	242.30	HFSL	Silicified Hornfels, broken up and sheared		5					5		3			2	1.0				
242.30	243.12	QFPO	Quartz Feldspar Porphyry, broken up and sheared		5				2		4	3			2	1.0				
243.12	247.72	HFSL	Mixed Biotite Hornfels and Silicified Hornfels, maroon brown and pale green	Occasional slickensided surface with CL on selvage	5				3	5					3	0.5			0.5	
247.72	248.92	QFPO	Quartz Feldspar Porphyry		3				2		4				3	0.5	0.5			
248.92	249.07	QZVN	Quartz Vein and Leucocratic Quartz Feldspar Porphyry		3				5						3	0.5	0.5			
249.07	249.59	QFPO	Quartz Feldspar Porphyry		3				2		4				3	0.5	0.5			
249.59	254.38	HFSL	Mostly Silicified Hornfels, pale green with occasional Biotite Hornfels, maroon brown	Stockwork of QZ+SX veins and microveins	5					5					2	1.0				
254.38	254.71	QFPO	Quartz Feldspar Porphyry						2		4					1.0				
254.71	261.00	HFSL	Mostly Silicified Hornfels, pale green with occasional Biotite Hornfels, maroon brown	Stockwork of QZ+SX veins and microveins	5					5					2	1.0				
261.00	262.40	HFSL	Mottled Silicified Hornfels, very hard, alternating dark maroon brown, pale green and light pink	Intense stockwork of QZ+SX veins and occasional QZ+CB+massive MS veins	5					5					3	1.0	0.5			
262.40	262.65	HFAN	Andesite?, green coloured, fine to medium grained	Epidote + pyroxene alteration, disseminated MO and PO throughout	5									5?	3	1.0				
262.65	273.80	HFSL	Mottled Silicified Hornfels, very hard, alternating dark maroon brown, pale green and light pink	Intense stockwork of QZ+SX veins and occasional QZ+CB+massive MS veins	5					5					3	1.0	0.5			
273.80	275.70	HFBT	Biotite Hornfels, maroon brown with silicification around veining	QZ+SX stockwork veining and microveining	4					3					2	2.0				
275.70	279.30	HFSL	Mottled Silicified Hornfels, very hard, alternating dark maroon brown, pale green and light pink	Intense stockwork of QZ+SX veins and occasional QZ+CB+massive MS veins	5					5					2	2.0				
279.30	282.28	HFBT	Biotite Hornfels, maroon brown with silicification around veining	QZ+SX stockwork veining and microveining	4					3					2	2.0				
282.28	283.75	HFSL	Silicified Hornfels, light pale green, occasional pale pink patches	QZ+SX stockwork veining and microveining	5										3	1.0				
283.75	283.95	QFPO	Quartz Feldspar Porphyry		3				2		4				2	0.5	0.5			
283.95	290.55	HFSL	Light pale green silicified hornfels, occasional pale pink patches	QZ+SX stockwork veining and microveining	5										3	1.0				
290.55	290.91	QFPO	Quartz Feldspar Porphyry, medium grey, irregular contact	QZ+SX stockwork veining and microveining	3				2		4					0.5				
290.91	299.77	HFSL	Mottled Silicified Hornfels, very hard, alternating dark maroon brown, pale green and light pink	Stockwork of QZ+KF+SX veins and microveins (stained)	5				3						3	1.0				
299.77	315.04	QFPO	Quartz Feldspar Porphyry, light grey, 10% 5mm subhedral quartz phenocrysts, 10% 4mm euhedral plagioclase phenocrysts in a pervasive KF matrix, 5% biotite phenocrysts to 1mm	QZ+SX stockwork veining and microveining, some MS in selvages	4				2		4				3	0.5				
315.04	315.27	QZVN	Quartz Vein, white with some vugs	Large clots of PY rimmed with MO, also small clots of red SL											3		5.0		0.5	
315.27	323.00	QFPO	Quartz Feldspar Porphyry	QZ+SX stockwork veining and microveining, some MS in selvages	4				2		4				3	0.5				
323.00	323.80	HFSL	Mottled Hornfels, very hard, alternating dark maroon brown, pale green and light pink, highly fractured	Intense stockwork veining and microveining, KF alteration along fractures, green zones contain epidote and pyroxene (andesite tuff bands?)	5				3	5					5	1.0				
323.80	324.20	QFPO	Quartz Feldspar Porphyry	QZ+SX stockwork veining and microveining, some MS in selvages	4				2		4				3	0.5				
324.20	327.75	HFSL	Mottled Silicified Hornfels, green, maroon brown, light pink silicified, highly fractured	Intense stockwork veining and microveining, KF alteration along fractures, green zones contain epidote and pyroxene (andesite tuff bands?)	5				3	5					5	1.0				
327.75	328.40	HFSL	"	Pervasive Quartz flooding and silicification	5					5					5	1.0				

Interval		Lithology		Alteration and Mineralization	Veining Intensity				Alteration						Mineralization					
From	To	Rock Type	Geological Description	Description	QZ+SX	QZ+CB +SX	QZ+KF	QZ+CL +CB	QZ+KF	QZ+AL +EP+A	QZ+MS +PO	CB	CL	SKARN	MO Int	PO %	PY %	CP %	SL %	GL %
328.40	342.10	HFSL	Mottled Silicified Hornfels, green, maroon brown, light pink silicified, highly fractured	Intense stockwork veining and microveining, KF alteration along fractures, green zones contain epidote and pyroxene (andesite tuff bands?)	5				3	5					5	1.0				
342.10	342.30	QFPO	Quartz Feldspar Porphyry	QZ+SX stockwork veining and microveining, some MS in selvages	4				2		4				2	0.5				
342.30	343.04	HFSL	Silicified Hornfels, pale green	QZ+SX stockwork veining and microveining	4					5			1		3	1.0				
343.04	344.95	QFPO	Quartz Feldspar Porphyry, with zones of silicified hornfels	QZ+SX stockwork veining and microveining, 5 cm quartz vein at 344.75	4				2		4				2	0.5				
344.95	349.84	HFSL	Mottled Silicified Hornfels, light pink to light grey to green grey to maroon brown	Intense stockwork veining and microveining, KF alteration along fractures	5				3	5					5	1.0				
349.84	349.97	QFPO	Quartz Feldspar Porphyry	QZ+SX stockwork veining and microveining	4				2		4				2	0.5				
349.97	350.66	HFSL	Mottled Silicified Hornfels, green, maroon brown, light pink silicified	Intense stockwork veining and microveining, KF alteration along fractures	5				3	5					5	1.0				
350.66	351.03	QFPO	Quartz Feldspar Porphyry	QZ+SX stockwork veining and microveining	4				2		4				2	0.5				
351.03	351.13	HFSL	Mottled Silicified Hornfels, light pink to light grey to green grey to maroon brown	Intense stockwork veining and microveining, KF alteration along fractures	5				3	5					5	1.0				
351.13			End of DDH05-01																	

Tenajon Resources Corporation		Hole #:	DDH05-02	**Location**		**Core**	
		Bearing:	000	Easting:	474616 m	Size:	HQ (0 - 158.5 m), NQ (158.5 - 413.0 m)
Ajax Property, Alice Arm, BC	Purpose: Twin DDH66-29, improve grade with larger core?	Dip:	-90	Northing:	6160537 m	Recovery:	Logged: Andrew Wilkins
		Length:	413.0 m	Elevation:	882 m	Started: 11-Aug-05	Sampled: Craig Baskin
		Survey Type:	Differential GPS/Icefield	Claim:	511540	Finished: 21-Aug-05	

Interval From	To	Lithology Rock Type	Geological Description	Alteration and Mineralization Description	Veining Intensity QZ+SX	QZ+CB	QZ+KF	QZ+CL +CB	Alteration Intensity QZ+KF	QZ+AL +EP+A	QZ+MS	CB	CL	SKARN	MO Int	Mineralization PO %	PY %	CP %	SL %	GL %
0.00	1.22		Casing (4 feet)																	
1.22	1.45	QFPL	Luecocratic Quartz Feldspar Porphyry, weathered buff orange, light grey on rare fresh surfaces, 10% quartz pheonocrysts to 4mm, 15% feldspar phenocrysts to 2 mm in an fine grained almost aphanitic matrix, broken up	QZ+SX veining and flooding throughout with both disseminated and vein SX, equal amounts of MO, PY and PO	5				5						3	1.0	1.0			
1.45	1.75	QZVN	Quartz Vein, bull white	Disseminated MO, PO and PY	5										3	1.0	1.0			
1.75	5.60	QFPL	Luecocratic Quartz Feldspar Porphyry as described above		5				5						3	1.0	1.0			
5.60	6.78	HFSL	Biotite Hornfels and Silicified Hornfels	Intensly fractured, stockwork of QZ+SX veins	5					3					4	2.0	1.0			
6.78	15.75	QFPO	Quartz Feldspar Porphyry, medium grey, 10% white feldspar (plagioclase) phenocrysts and 5% quartz phenocrysts to 4mm, 1% biotite phenocrysts to 1mm in a grey phaneritic matrix	1% disseminated PO, mafics altered to MS+PO, pervaissive KF alteration of matrix, stockwork of QZ+MO microveins	3				1		3				2	1.0				
15.75	21.00	FAULT	Fault Zone, dips 80 degrees, slickensides 30 degrees from core axis, within fault some more competent block of HFBT	MO coating hanging wall side of fault, stockwork of QZ+MS+CL+PO veins and microveins, lesser amounts of QZ+PO+MO veins	3			3		3			2		1	1.0				
21.00	22.00	HFBT	Biotite Hornfels, medium maroon brown, fine grained	Moderate stockwork of QZ+MS+KF+SX veining and microveining with QZ+KF alteration enveloping veins	3					3					2	1.0				
22.00	22.40	HFBT	"	"	4					3					4	1.0				
22.40	26.00	HFBT	"	"	3					3					2	1.0				
26.00	27.22	HFSL	Silicified Hornfels, medium green, fine grained	Moderate stockwork of QZ+SX veining and microveining with lighter green AC+PR+PO+MO alteration enveloping veins	3					5					3	2.0				
27.22	29.62	QFPO	Quartz Feldspar Porphyry as described above	Moderate stockwork of QZ+SX microveins and veins	3				1		3				1	1.0				
29.62	31.09	FAULT	Broken up QFPO, gossanous and weathered, dips 80 degrees												1	1.0				
31.09	33.70	QFPO	Quartz Feldspar Porphyry as described above, occasional weathered fault parallel to main fault above	Moderate stockwork of QZ+SX microveins and veins	3				1		3				1	1.0				
33.70	34.30	HFSL	Silicified Hornfels as described above	Moderate stockwork of QZ+SX microveins and veins	3					5					2	2.0				
34.30	35.62	FAULT	Fault Zone, broken up and sheared Hornfels												2	2.0				
35.62	36.00	HFSL	Silicified Hornfels as described above	Moderate stockwork of QZ+SX microveins and veins	3					5					2	2.0				
36.00	36.45	QFPL	Luecocratic Quartz Feldspar Porphyry, weathered buff orange, light grey on rare fresh surfaces, 10% quartz pheonocrysts to 4mm, 15% feldspar phenocrysts to 2 mm in an fine grained almost aphanitic matrix, broken up	Stockwork of QZ+MS+SX veining and microveining	4				5						3	1.0	1.0			
36.45	40.00	FAULT	Fault Zone, broken up QFPO, gossanous and weathered, dips 80 degrees												1	1.0	1.0			
40.00	40.42	QFPL	Luecocratic Quartz Feldspar Porphyry as described above	Stockwork of QZ+MS+SX veining and microveining	3				5						1	1.0	1.0			
40.42	45.15	FAULT	Fault Zone, broken up pieces of QFPL and HFSL, gossanous and weathered, dips 80 degrees					4		3			3		1	1.0	1.0			
45.15	49.13	HFSL	Silicified Hornfels, fractured and brecciated, occasional gossanous fault running through dipping 80 degrees	Stockwork of QZ+MS+SX veining and microveining, occasional breccia	5					2					3	1.0	1.0			
49.13	50.30	FAULT	Fault Zone, broken up HFSL, gossanous and weathered												2	1.0	1.0			
50.30	61.37	HFSL	Silicified Hornfels, medium green, fine grained	Moderate stockwork of QZ+MS+SX veins and microveins, some secondary BT and minor GA	4					2					2	2.0	1.0			

Interval		Lithology		Alteration and Mineralization	Veining Intensity				Alteration Intensity							Mineralization				
From	To	Rock Type	Geological Description	Description	QZ+SX	QZ+CB	QZ+KF	QZ+CL +CB	QZ+KF	QZ+AL +EP+A	QZ+MS	CB	CL	SKARN	MO Int	PO %	PY %	CP %	SL %	GL %
61.37	62.20	HFBT	Biotite Hornfels, medium maroon brown, fine grained, some Silicified Hornfels in more stockworked areas, broken up and fractured	Stockwork of QZ+MS+PO veins and microveins and QZ+MO veins, pale green envelopes (HFSL)	3					3					2	2.0	1.0			
62.20	62.60	FAULT	Fault Zone, broken up and weathered Hornfels	CL+CB+MS+PY in selvages	3					3			2		1	2.0	0.5			
62.60	63.26	HFBT	As above		3					3					2	2.0	1.0			
63.26	63.56	FAULT	Fault Zone, broken up and weathered Hornfels	CL+CB+MS+PY in selvages	3			3		3	3		2		1	2.0	0.5			
63.56	66.00	HFBT	As above		3					3					2	2.0	1.0			
66.00	66.30	FAULT	Fault Zone, broken up and weathered Hornfels	CL+CB+MS+PY in selvages	3			3		3	3		2		1	2.0	0.5			
66.30	66.75	HFBT	As above		3					3					2	2.0	1.0			
66.75	72.96	HFSL	Silicified Hornfels, medium to pale green, faults running through at 67.45m, 68.40m, 71.90m dipping 80 degrees	Stockwork of QZ+SX microveins up to 3mm occasionally larger, QZ+PO+MO	4					5					2	2.0	0.5			
72.96	74.05	HFBT	Mixed Biotite Hornfels and Siliceous Hornfels		2					4					3	2.0	0.5			
74.05	74.35	FAULT	Fault Zone, broken up and weathered Hornfels	CL+CB+MS+PY in selvages				3			3		2		1	2.0	0.5			
74.35	76.80	HFBT	Mixed Biotite Hornfels and Siliceous Hornfels, 75.20 fault dips 80 degrees	Patchy pervaissive QZ+MS alteration of hornfels following stockwork veining	2					4					2	2	0.5			
76.80	77.10	FAULT	Fault Zone, broken up and weathered Hornfels, fault dips 80 degrees with slickensides 45 degrees from core axis	CL+CB+MS+PY in selvages				3					2		2	2.0	0.5			
77.10	77.85	HFBT	Mixed Biotite Hornfels and Siliceous Hornfels		4					4					2	2.0	0.5			
77.85	78.60	FAULT	Fault Zone, broken up, sheared, weathered and gossanous, fault dips 80 degrees	CL+CB+MS+PY in selvages				3					2		2	2.0	0.5			
78.60	82.80	HFBT	Mixed Biotite Hornfels and Siliceous Hornfels, broken up by slips, gossanous and weathered on slips	Patchy pervaissive QZ+MS alteration of hornfels following stockwork veining	4			2		4			2		2	2.0	0.5			
82.80	85.16	HFBT	Mixed Biotite Hornfels and Siliceous Hornfels, less broken up than above		4					4					2	2.0	0.5			
85.16	90.35	HFSL	Silicified Hornfels, pale grey green, somewhat mottled looking due to slightly darker looking PO+EP+PX zones, rubble at 87.78 but suspect this is just cave in when pulling rods	Intense stockwork Of QZ+MS+PO+MO microveins and veins, occasional larger vein to 3cm with clots of PO+PY and selvaged with MO	5					5					4	3.0	1.0			
90.35	95.10	HFSL	Silicified Hornfels, more uniform looking, pale green, aphanitic		3					5					2	1.0	0.5			
95.10	98.55	HFBT	Mixed Biotite Hornfels and Siliceous Hornfels	High Grade stockwork veining of QZ+MS+PO microveins and QZ+MO+PO microveins and veins up to 2cm wide, lots of sections better than 1%MoS2, 97.45 to 98.55 QZ+MO+PO vein 1 to 2 cm wide which follows core (dips 90 degrees) with 10% MO and 1% PO, MO concentra	5					4					5	1.0	0.5			
98.55	101.55	HFBT	Mixed Biotite Hornfels and Siliceous Hornfels		5					4					4	1.0	0.5			
101.55	101.80	HFSL	Silicified Hornfels, pale green		5					5					4	2.0	0.5			
101.80	105.60	HFSL	As above	High Grade stockwork veining of QZ+MS+PO microveins and QZ+MO+PO microveins and veins up to 2cm wide, 104.50 to 105.20 QZ+MO+PO vein 4 cm wide which follows core (dips 90 degrees) with 10% MO and 1% PO, MO concentrated on exterior of vein	5					5					5	2.0	0.5			
105.60	109.60	HFSL	As above		5					5					4	2.0	0.5			
109.60	111.50	HFSL	As above		4					5					3	1.0	0.5			
111.50	112.77	HFSL	Silicified, Sericitized and Carbonatized Hornfels, pale grey and soft	pervaissive MS+CY+CB	3					5		5			2	2.0	1.0			
112.77	112.90	FAULT	Fault Zone, buff brown grey, dipping 20 degrees																	
112.90	112.97	HFSL	Silicified, Sericitized and Carbonatized Hornfels, pale grey and soft	pervaissive MS+CY+CB	3					5		5			2	2.0	1.0			

Interval		Lithology		Alteration and Mineralization	Veining Intensity				Alteration Intensity							Mineralization				
From	To	Rock Type	Geological Description	Description	QZ+SX	QZ+CB	QZ+KF	QZ+CL +CB	QZ+KF	QZ+AL +EP+A	QZ+MS	CB	CL	SKARN	MO Int	PO %	PY %	CP %	SL %	GL %
112.97	113.20	QFPO	Quartz Feldspar Porphyry, light to medium grey, 20% white feldspar phenocrysts to 5mm, 5% quartz phenocrysts to 4mm in a phaneritic matrix	pervaissive pyrrhotite + sericite alteration of mafics	3				1		4				1	1.0				
113.20	115.35	HFSL	Silicified Hornfels, pale green, aphanitic, with occasional QFPO veining, broken up and sheared with steep dips, more rubble at 115.25 but looks like more cave in		3					5					2	2.0	1.0			
115.35	117.60	HFSL	Silicified Hornfels, broken up with steeply dipping shears	CL+CB+MS+PY in selvages	3			3		5			2		2	2.0	1.0			
117.60	119.79	QFPO	Mixed Quartz Feldspar Porphyry and Silicified Hornfels xenoliths, shear at 118.25 dipping 75 degrees	Patchy PY+MS alteration surrounding some fractures	3				1		5				2	1.0	5.0			
119.79	121.70	FAULT	Fault Zone, broken up and sheared QFPO																	
121.70	122.30	QFPO	Mixed Quartz Feldspar Porphyry and Silicified Hornfels xenoliths		3				1		3				2	2.0	1.0			
122.30	122.83	FAULT	Fault Zone, broken up and sheared QFPO and HFBT																	
122.83	123.20	QFPO	Mixed Quartz Feldspar Porphyry and Silicified Hornfels xenoliths		3				1		3				2	2.0	1.0			
123.20	141.48	HFBT	Mixed Biotite Hornfels and Siliceous Hornfels, maroon brown with patchy pale green to grey zones especially around veining	Good stockwork veining, 140.8m 3cm QZ+MO highgrade vein	4					4					3	2.0	1.0			
141.48	142.07	QFPO	Quartz Feldspar Porphyry, light grey, 5% quartz phenocrysts, 10% feldspar phenocryst in a phaneritic matrix, hanging wall contact dipping 25 degrees, footwall contact dipping 5 degrees		3				1						2	1.0	1.0			
142.07	143.10	HFBT	Mixed Biotite Hornfels and Siliceous Hornfels as above		5					4					3	2.0	1.0			
143.10	145.85	HFSL	Brecciated Silicified Hornfels, medium green, 145.69 fault dipping 75 degrees with slickensides parallel to core axis	CL+CB+PY in selvages of slickensides shears, some softer MS+CY zones, 144.17 10cm bull white quartz vein with clots of PY and PO , minor MO on selvages	5			3		5		4	2		3	2.0	1.0			
145.85	157.06	HFBT	Mixed Biotite Hornfels and Siliceous Hornfels as above	Stockwork mineralization improving	5					4					4	3.0	1.0			
157.06	157.56	FAULT	Fault Zone, broken up HFSL, very clean hangwall and footwal dipping 45 degrees	CL+MS on fracture surfaces, 2cm QZ+PO+MO vein on hanging wall side parallel to fault	3			4		3			3		2	2.0	2.0			
157.56	158.50	HFSL	Silicified Hornfels, pale green	Disseminated PO throughout	5					5					4	5.0	2.0			
158.50	163.03	FAULT	Fault Zone, broken up and fractured Silicified Hornfels	CL and MS along steeply dipping fractures, some potential MO loss	5			3		5	3	3			4	5.0	2.0			
163.03	163.50	HFSL	Silicified Hornfels, pale green	Disseminated PO throughout	5					5					4	5.0	2.0			
163.50	169.00	HFSL	Silicified Hornfels, pale green	Steeply dipping, 4cm vein of banded QZ+MO+PO follows core, clots of PO in some other veins	5					5					5	5.0	2.0			
169.00	169.40	FAULT	Fault Zone, broken up pieces of Silicified Hornfels	potential MO loss																
169.40	170.00	HFSL	Silicified Hornfels, pale green	High grade stockwork MO veins and microveins	5					5					5	5.0	2.0			
170.00	170.35	QFPO	Quartz Feldspar Porphyry, light grey, QZ+white FX phenocrysts to 5mm in a fine grained matrix, contact dips 75 degrees	Stockwork of QZ microveins, disseminated PY throughout, also disseminated and vein MO	5				2		4				3		2.0			
170.35	172.40	HFSL	Silicified Hornfels, pale green	High grade stockwork MO veins and microveins	5					5					5	5.0	2.0			
172.40	176.20	HFSL	Silicified Hornfels with zones of less altered Biotite Hornfels, steeply dipping chloritic shears at 174.65		5					4					4	5.0	1.0			
176.20	176.55	QFPO	Quartz Feldspar Porphyry, medium grey, 30% QZ + FX phenocrysts to 5mm	Disseminated PO throughout	3				2		4				3	4.0	1.0			
176.55	179.07	HFSL	Mixed Silicified Hornfels and Biotite Hornfels, mottled pink, green and maroon brown hornfels		3					4					4	4.0	1.0			
179.07	179.17	QFPO	Quartz Feldspar Porphyry						2		4									
179.17	184.75	HFSL	Mixed Silicified Hornfels and Biotite Hornfels, as described above		3					4					4	4.0	1.0			
184.75	184.95	HFSL	Mixed Silicified Hornfels and Biotite Hornfels, as described above	High grade MO mineralization	4					4					5	4.0	1.0			
184.95	195.45	HFSL	Mixed Silicified Hornfels and Biotite Hornfels, as described above		3					4					4	4.0	1.0			

Interval		Lithology		Alteration and Mineralization	Veining Intensity				Alteration Intensity							Mineralization				
From	To	Rock Type	Geological Description	Description	QZ+SX	QZ+CB	QZ+KF	QZ+CL +CB	QZ+KF	QZ+AL +EP+A	QZ+MS	CB	CL	SKARN	MO Int	PO %	PY %	CP %	SL %	GL %
195.45	197.30	HFBX	Brecciated Silicified and Carbonate altered Hornfels, 85% pale brown grey hornfels fragments in a QZ+SX matrix	QZ+SX veining and flooding, stockwork of QZ+SD+CA veins	4				3	2					2	1.0	1.0			
197.30	208.10	HFSL	Silicified and Carbonate altered Hornfels, pale brown grey	stockwork of QZ+SX and QZ+SD+CA veins and micoveins	4					3		2			3	1.0	1.0			
208.10	208.30	FAULT	Fault Zone, sheared chloritic hornfels					3					3							
208.30	209.35	HFSL	Silicified Hornfels, pale green		5					5					3	1.0	3.0			
209.35	209.70	QZVN	Quartz Massive Sulphide Vein, hanging wall side of vein is mostly bull white quartz, with some clots of carbonate and minor disseminated MO (15cm), footwall is subhedral clots of PO, PY, SL, GL with QZ and CB		5	3									1	10.0	30.0		5	1
209.70	210.80	HFSL	Silicified Hornfels, pale green		5					5					3	1.0	3.0			
210.80	213.10	QFPL	Lueucocratic Quartz Feldspar Porphyry, pale grey to white, 5% white euhedral feldspar phenocrysts to 5mm, 5% quartz eyes to 3mm, in aphanitic matrix	Intense stockwork of QZ veins and microveins, 1% disseminated PO throughout, minor disseminated MO	4				5						1	1.0				
213.10	213.15	FAULT	Fault Gouge at contact dipping 30 degrees																	
213.15	220.15	HFSL	Silicified Hornfels, pale green		5					5					3	4.0	1.0			
220.15	224.90	QFPL	Luecocratic Quatz Feldspar Porphyry as above, hanging wall contact dipping 80 degrees, footwall contact irregular,	siliceous matrix of QFP bleeds into stockwork in surrounding hornfels, later stage bull white QZ+CB veins cut both hornfels and QFPO	4	3			5						1	1.0				
224.90	241.71	HFBT	Mixed Biotite Hornfels and Silicified Hornfels	Occasional QZ+CB vein up to 1cm, 227.1m 7cm QZ+PY+SL+GL vein dipping 20 degrees, 234.35 8cm white QZ vein dipping 20 degrees	4			3		4					2	3.0			0.1	0.1
241.71	242.50	QFPL	Luecocratic Quartz Feldspar Porphyry dyke, contact dipping 25 degrees	disseminated MO and PO	4				5						2	1.0				
242.50	268.65	HFSL	Silicified Hornfels mixed with Biotite Hornfels	2 to 5% disseminated vein PO, stockwork of QZ+SX veins and sheeted QZ+CB veins dipping 25 degrees	5	3				4.5					3	4.0				
268.65	271.00	FAULT	Fault Zone, broken up Silicified Hornfels, steeply dipping (75 degrees)	potential MO loss	5					5					3	4.0				
271.00	276.96	HFSL	Mottled Silicified Hornfels, highly variable, light grey, pale green, pink and maroon brown hornfels, fractures with steep dips (70 degrees) common		5					5.5					3	4.0				
276.96	277.26	QFPO	Quartz Feldspar Porphyry Dyke dipping 70 degrees						1		4					1.0				
277.26	297.62	HFSL	Mottled Silicified Hornfels		5					5.5					3	4.0				
297.62	298.15	QFPO	Quartz Feldspar Porphyry, light grey, 20% feldspar phenocryst, 10% quartz phenocrysts, irregular contact on hanging wall side with 60 degree dip						2		4					1.0				
298.15	301.54	HFSL	Mottled Silicified Hornfels as above, steeply dipping shears running through							5.5										
301.54	302.30	QFPL	Luecocratic Quatz Feldspar Porphyry assimulating the hornfels	Fine grained disseminated PO and MO within, stockwork QZ+SX veins and microveins, white quartz veins up to 10cm wide	5				5						3	1.0				
302.30	310.15	HFSL	Mottled Silicified Hornfels as above		5.5					5.5					4	4.0				
310.15	312.30	FAULT	Fault Zone, steeply dipping (80 degrees)	CL and MS selvages, potential MO loss	5.5			5		5.5					4	4.0				
312.30	330.10	HFSL	Mottled Silicified Hornfels as above		5.5					5.5					4	2.0	2.0			
330.10	330.50	QFPO	Quartz Feldspar Porphyry dyke dipping 55 degrees																	
330.50	333.00	HFSL	Mottled Silicified Hornfels as above		5.5					5.5					4	2.0	2.0			
333.00	333.30	FAULT	Fault Zone, broken up mottled silicified hornfels		5.5					5.5					4	2.0	2.0			
333.30	349.10	HFSL	Mottled Silicified Hornfels as above		5.5					5.5					4	2.0	2.0			

Interval		Lithology		Alteration and Mineralization	Veining Intensity				Alteration Intensity							Mineralization				
From	To	Rock Type	Geological Description	Description	QZ+SX	QZ+CB	QZ+KF	QZ+CL +CB	QZ+KF	QZ+AL +EP+A	QZ+MS	CB	CL	SKARN	MO Int	PO %	PY %	CP %	SL %	GL %
349.10	369.90	QFPL	Luecocratic Quartz Feldspar Porphyry, typically very light grey to white with 5% feldspar phenocryst to 4mm, 5% quartz eyes to 5mm, 1% PO+MS altered mafic (BT) up to 1mm	QZ flooding and stockwork veins and microveins throughout, at times QZ flooding makes up 80% of the rock, varying amounts of PO and MO, some PY, CL and MS associated with broken up faulted zones	5.5				5						3	1.0	0.5			
369.90	370.50	QFPL	Xenoliths of QFPO in QFPL	QZ flooding and stockwork veins and microveins throughout	5.5				5						3	1.0	0.5			
370.50	371.35	QFPL	Luecocratic Quartz Feldspar Porphyry	QZ flooding and stockwork veins and microveins throughout	5.5				5						3	1.0	0.5			
371.35	371.95	FAULT	Broken up and faulted QFPL	QZ flooding and stockwork veins and microveins throughout	5.5			1	5						3	1.0	0.5			
371.95	375.40	QFPL	Xenoliths of QFPO in QFPL	QZ flooding and stockwork veins and microveins throughout	5.5				5						3	1.0	0.5			
375.40	377.50	FAULT	Broken up and faulted QFPL	QZ flooding and stockwork veins and microveins throughout	5.5			1	5						3	1.0	0.5			
377.50	379.00	QFPL	Luecocratic Quartz Feldspar Porphyry as described above	QZ flooding and stockwork veins and microveins throughout	5.5				5						3	1.0	0.5			
379.00	381.60	FAULT	Broken up and faulted QFPL	QZ flooding and stockwork veins and microveins throughout	5			1	5						3	1.0	0.5			
381.60	383.40	QFPL	Luecocratic Quartz Feldspar Porphyry as described above	QZ flooding and stockwork veins and microveins throughout	5				5						3	1.0	0.5			
383.40	387.40	FAULT	Broken up and faulted QFPL	QZ flooding and stockwork veins and microveins throughout	5			1	5						3	1.0	0.5			
387.40	388.70	QFPL	Luecocratic Quartz Feldspar Porphyry as described above	QZ flooding and stockwork veins and microveins throughout	5				5						3	1.0	0.5			
388.70	389.30	FAULT	Broken up and faulted QFPL	QZ flooding and stockwork veins and microveins throughout	5			1	5						3	1.0	0.5			
389.30	393.60	QFPL	Luecocratic Quartz Feldspar Porphyry as described above	QZ flooding and stockwork veins and microveins throughout	5				5						3	1.0	0.5			
393.60	402.75	FAULT	Broken up and faulted QFPL	QZ flooding and stockwork veins and microveins throughout	5			1	5						3	1.0	0.5			
402.75	406.90	QFPL	Luecocratic Quartz Feldspar Porphyry as described above, QFPO xenolith at 406.62	QZ flooding and stockwork veins and microveins throughout	5				5						3	1.0	0.5			
406.90	412.10	QZVN	Quartz Vein, drusy	Patches of CL+MS+PR+PY and occasional GA, disseminated Mo	5					4										
412.10	412.70	QFPL		QZ flooding and stockwork veins and microveins throughout																
412.70	413.00	FAULT	Broken up and faulted QFPL		5			1	5						3	1.0	0.5			
413.00			End of DDH05-02																	

Ajax Property, Alice Arm, BC

Purpose: Drill between DDH66-19, DDH66-20 and DDH66-30, improve grade with larger core?

Hole #: DDH05-03	Location		Core		
Bearing: 000	Easting:		Size:	HQ (0 - 159.11m), NQ (159.11 50 - 400.51)	
Dip: -90	Northing:		Recovery:		Logged: Andrew Wilkins
Length: metres	Elevation:		Started:	23-Aug-05	Sampled: Craig Baskin
Survey Type: GPS/Icefield	Claim:	511540	Finished:		

Interval From	To	Lithology Rock Type	Geological Description	Alteration and Mineralization	Veining Intensity QZ+SX	QZ+CB	QZ+KF	QZ+CL+CB	Alteration QZ+KF	QZ+AL+EP+A	QZ+MS+PO	CB	CL	SKARN	Mineralization MO Int	PO %	PY %	CP %	SL %	GL %
0.00	1.83		Casing (6 feet)																	
1.22	4.20	HFBT	Biotite Hornfels, weathered, gossanous and broken up, QZ+SX stockwork throughout, very fine grained disseminated PO		4					2					3.0	2.0				
4.20	4.90	HFBT	Biotite Hornfels, not as weathered, maroon brown, QZ+SX stockwork throughout, very fine grained disseminated PO		4					2					3.0	2.0				
4.90	7.25	HFSL	Silicified Hornfels, pale green, some gossanous steeply dipping fractures, QZ+SX stockwork throughout, very fine grained disseminated PO		5					5					4.0	4.0				
7.25	13.50	HFBT	Biotite Hornfels, maroon brown, with Silicified Hornfels enveloping quartz veins		5					3					3.0	4.0				
13.50	16.75	HFSL	Silicified Hornfels, pale green		5					5					4.0	4.0				
16.75	16.85	QFPO	Quartz Feldspar Porphyry dyke, 80 degree dip		4						5									
16.85	17.23	HFSL	Silicified Hornfels, pale green		5					5					4.0	4.0				
17.23	17.83	HFBT	Biotite Hornfels, broken up, weathered and gossanous		5					3					3.0	4.0				
17.83	21.80	FAULT	Fault Zone, broken up pieces of both Silicified Hornfels and Biotite Hornfels, 1.2 metres of core missing from 17.8 to 19.20		5					4					3.0	4.0				
21.80	27.40	HFSL	Mixed Silicified Hornfels and Biotite Hornfels, 22.65 - steep gossanous fault dipping 80 degrees, 23.85 - broken up for 10cm, 21.8 - 23.2 QFPO veining up to 10cm		4			2		4					3.0	4.0				
27.40	28.45	FAULT	Fault Zone, broken up pieces of both Silicified Hornfels and Biotite Hornfels		4			2		4					3.0	4.0				
28.45	28.90	HFSL	Mixed Silicified Hornfels and Biotite Hornfels		4			2		4					3.0	4.0				
28.90	31.60	FAULT	Fault Zone, broken up pieces of both Silicified Hornfels and Biotite Hornfels		4			2		4					3.0	4.0				
31.60	32.00	HFSL	Mixed Silicified Hornfels and Biotite Hornfels		4			2		4					3.0	4.0				
32.00	32.90	FAULT	Fault Zone, broken up pieces of both Silicified Hornfels and Biotite Hornfels		4			2		4					3.0	4.0				
32.90	33.60	HFSL	Mixed Silicified Hornfels and Biotite Hornfels		4			2		4					3.0	4.0				
33.60	34.00	FAULT	Fault Zone, broken up pieces of both Silicified Hornfels and Biotite Hornfels		4			2		4					3.0	4.0				
34.00	34.40	HFSL	Mixed Silicified Hornfels and Biotite Hornfels		4			2		4					3.0	4.0				
34.40	36.35	HFBT	Biotite Hornfels, maroon brown, with Silicified Hornfels enveloping quartz veins		3					2					2.0	2.0				
36.35	37.40	QFPO	Quartz Feldspar Porphyry with xenoliths of Biotite Hornfels, irregular contact		3				2		4				2.0	5.0				
37.40	39.10	HFBT	Biotite Hornfels, maroon brown		4					3					2.0	3.0				
39.10	39.30	FAULT	Fault Zone, broken up Biotite Hornfels		4					3					2.0	3.0				
39.30	40.00	HFBT	Biotite Hornfels, maroon brown		4					3					2.0	3.0				
40.00	40.80	FAULT	Fault Zone, broken up Biotite Hornfels		4					3					2.0	3.0				
40.80	41.70	HFBT	Biotite Hornfels, maroon brown		4					3					2.0	3.0				
41.70	42.40	FAULT	Fault Zone, broken up Biotite Hornfels		4					3					2.0	3.0				

Interval		Lithology		Alteration and Mineralization	Veining Intensity				Alteration						Mineralization					
From	To	Rock Type	Geological Description		QZ+SX	QZ+CB	QZ+KF	QZ+CL +CB	QZ+KF	QZ+AL +EP+A	QZ+MS +PO	CB	CL	SKARN	MO Int	PO %	PY %	CP %	SL %	GL %
42.40	42.80	HFBT	Biotite Hornfels, maroon brown		4					3					2.0	3.0				
42.80	42.95	FAULT	Fault Zone, broken up Biotite Hornfels		4					3					2.0	3.0				
42.95	43.35	HFBT	Biotite Hornfels, maroon brown		4					3					2.0	3.0				
43.35	44.60	HFSL	Silicified Hornfels, pale green		3					5					3.0	2.0				
44.60	45.75	QFPO	Hybrid of Quartz Feldspar Porphyry and Silicified Hornfels		3					4	4				3.0	3.0				
45.75	48.10	HFSL	Silicified Hornfels, pale green with occasional less altered Biotite Hornfels, stockwork throughout		4					5					3.0	3.0				
48.10	49.68	HFSL	As above, stockwork and some steeply dipping parallel veins up to 1cm wide		4					5					4.0	3.0				
49.68	49.98	QFPO	Quartz Feldspar Porphyry dyke dipping 70 degrees, 20% feldspar phenocrysts up to 4mm, 10% quartz eyes up to 5mm in a cloudy phaneritic matrix		3				2		4				2.0	3.0				
49.98	54.20	HFSL	Silicified Hornfels, light grey in colour		5						5				4.0	3.0	1.0			
54.20	56.40	FAULT	Fault Zone, steeply dipping (80 degrees)		5						5				4.0	3.0	1.0			
56.40	55.36	HFSL	Silicified Hornfels, light grey in colour		5						5				4.0	3.0	1.0			
55.36	57.35	FAULT	Fault Zone, broken up throughout		5						5				4.0	3.0	1.0			
57.35	59.10	HFSL	Silicified Hornfels, light grey in colour		5						5				4.0	3.0	1.0			
59.10	63.40	FAULT	Major Fault Zone, poor core recovery, broken up, rubbly, weathered and gossanous, Quartz + Siderite alteration		5	5														
63.40	65.37	QFPO	Quartz Feldspar Porphyry, broken up, weathered and gossanous, 20% feldspar phenocrysts up to 4mm, 10% quartz eyes up to 5mm, 1% biotite up to 1mm, in a cloudy phaneritic matrix, stockwork throughout		5											2.0				
65.37	68.90	HFSL	Silicified Hornfels, pale green		5					5					3.0	3.0	1.0			
68.90	69.64	HFSL	Brecciated Silicified Hornfels, pale grey, 10% quartz, some calcite in matrix		5	4					5				3.0	3.0	1.0			
69.64	76.70	FAULT	Major Fault Zone, broken up, rubbly, weathered and gossanous, Silicified Hornfels, Quartz Feldspar Porphyry and Quartz Veining fragments throughout, carbonate alteration common		5	4														
76.70	77.90	FAULT	Fault Zone, light grey Quartz Feldspar Porphyry rubble throughout, sericite and clay alteration																	
77.90	80.70	QFPO	Quartz Feldspar Porphyry, medium grey, greenish tinge from chloritic alteration of mafics, numerous fractures, stockwork of quartz microveins, some larger veins, clots of PY and SL in larger veins		3				2		3		2		2.0	3.0	1.0			
80.70	81.38	HFSL	Silicified Hornfels, pale green		5					5					4.0	4.0	1.0			
81.38	82.40	QFPO	Quartz Feldspar Porphyry, light to medium grey						2		4				1.0	1.0				
82.40	84.60	HFSL	Silicified Hornfels, pale green, clots of PY in some of the larger stockwork veins		5					5					4.0	4.0	2.0			
84.60	84.75	QFPO	Quartz Feldspar Porphyry dyke dipping 45 degrees																	
84.75	86.35	HFSL	Silicified Hornfels, pale green, clots of PY in some of the larger stockwork veins		5					5					4.0	4.0	2.0			
86.35	92.75	FAULT	Broken up Silicified Hornfels, occasional larger piece to 30 cm, but mostly rubble		5					5					3.0	3.0	1.0			
92.75	95.40	FAULT	Fault Zone, rubble																	
95.40	97.05	FAULT	Quartz Feldspar Porphyry, poor recovery, light greenish grey, soft mush, sericite+clay+calcite+carbonate alteration																	

Interval		Lithology		Alteration and Mineralization	Veining Intensity				Alteration						Mineralization					
From	To	Rock Type	Geological Description		QZ+SX	QZ+CB	QZ+KF	QZ+CL +CB	QZ+KF	QZ+AL +EP+A	QZ+MS +PO	CB	CL	SKARN	MO Int	PO %	PY %	CP %	SL %	GL %
97.05	101.00	QFPO	Quartz Feldspar Porphyry, medium grey, 20% feldspar phenocrysts to 6mm, 5% quartz eyes to 6mm, pyrrhotite sericite alteration of biotite, phaneritic matrix, cut by moderate stockwork of Quartz veins, 100.70 fault dipping 70 degrees, with slickenslides 40		3				3		3				2.0	1.0				
101.00	102.40	HFSL	Silicified Hornfels, pale green		4					5					3.0	2.0		0.1		
102.40	106.75	QFPO	Quartz Feldspar Porphyry, occasional xenolith of HFSL often with Quartz Vein selvages with MO, occasional vein to 2 cm		3	1			3		3		1		2.0	1.0				
106.75	110.70	HFSL	Silicified Hornfels, pale green with some Biotite Hornfels, numerous steeply dipping slips with CL in selvages, occasional 1cm late stage QZ vein		4	1				5			1		3.0	2.0		0.1		
110.70	126.00	HFSL	Mixed Silicified Hornfels and Biotite Hornfels, alternating maroon brown and light green, 125.13 1cm wide vein with good MO		4	1				4			1		3.0	2.0	0.5	0.1		
126.00	130.50	HFSL	Silicified Hornfels, pale green, occasional 1cm vein with clots of PY and PO		5	1				5					4.0	2.0	1.0			
130.50	131.55	HFBT	Biotite Hornfels, maroon brown		3					2					3.0	1.0				
131.55	131.75	HFSL	Silicified Hornfels, pale green		4					5					3.0	2.0				
131.75	131.83	QZVN																		
131.83	134.10	QFPO	Quartz Felldspar Porphyry, medium grey, some CY alteration of feldspars, quartz stockwork and flooding, some CY+MS altered shears at 131.38m (45 degree dip), 132.92m (70 degree dip) and 133.80m (70 degree dip)		4				4		4				2.0	1.0				
134.10	134.30	QFPL	Luecocratic Quartz Feldspar Porphyry		5					5					3.0	1.0	1.0			
134.30	134.50	QZVN	Quartz Vein dipping 15 degrees, occasional clot of PY and PO																	
134.50	134.63	QFPO	Quartz Feldspar Porphyry		4				4		4				2.0	1.0				
134.63	143.55	HFSL	Silicified Hornfels, pale green		5	1				5					3.0	1.0	0.5			
143.55	147.42	HFSL	Silicified Hornfels as above with occasional garnet (GA)		5	1				5				3	3.0	1.0	0.5			
147.42	149.15	HFSL	Silicified Hornfels, pale green		5	1				5					3.0	1.0	0.5			
149.15	152.73	HFSL	Mixed Silicified Hornfels and Biotite Hornfels		4	1				4					3.0	1.0	0.5			
152.73	153.29	QFPO	Quartz Feldspar Porhyry, cut by veins of Luecocratic QFPL up to 2 cm wide, mafics completely altered to pyrrhotite + sericite, clots of PY with QFPL		3				4		5				3.0	1.0	1.0			
153.29	154.20	HFSL	Silicified Hornfels, pale green		5					5					3.5	1.0				
154.20	166.45	HFSL	Mixed Silicified Hornfels and Biotite Hornfels, HFSL surrounds stockwork veins		5					4					3.0	1.0	0.5			
166.45	167.70	QFPO	Quartz Feldspar Porphyry, Luecocratic Quartz Feldspar Porphyry and Quartz Vein, faulted, weathered and gossanous, MO on slip surfaces		5				4		4				3.5	1.0	0.5			
167.70	168.70	FAULT	Fault Zone, rubble of above																	
168.70	170.27	QFPO	Quartz Feldspar Porphyry, Luecocratic Quartz Feldspar Porphyry and Quartz Vein, faulted, weathered and gossanous, MO on slip surfaces		5				4		4				3.5	1.0	0.5			
170.27	173.50	HFSL	Weakly Brecciated Silicified Hornfels, pale grey, softer, minor calcite and carbonate alteration		5					5		3			3.5	2.0				
173.50	180.44	QFPL	Luecocratic Quartz Feldspar Porphyry, QZ+KF flooding, intense QZ stockwork veining, disseminated and vein MO and PO		5				5						3.0	1.0	0.5			
180.44	180.74	FAULT	Faulted QFPL		5				5						3.0	1.0	0.5			

Interval		Lithology		Alteration and Mineralization	Veining Intensity				Alteration						Mineralization					
From	To	Rock Type	Geological Description		QZ+SX	QZ+CB	QZ+KF	QZ+CL+CB	QZ+KF	QZ+AL+EP+A	QZ+MS+PO	CB	CL	SKARN	MO Int	PO %	PY %	CP %	SL %	GL %
180.74	182.84	QFPL/HFSL	Mixture of Luecocratic Quartz Feldpar Porphyry and Silicified Hornfels		5				5	5					3.0	1.0	0.5			
182.84	184.82	HFSL	Silicified Hornfels, pale grey to pale green, occasional GA enveloping some veins		5					5				3	3.5	3.0	1.0			
184.82	185.47	QFPL	Luecocratic Quartz Feldspar Porphyry, QZ+KF flooding, intense QZ stockwork veining, disseminated and vein MO and PO		5				5						3.0	1.0	0.5			
185.47	191.35	HFSL	Silicified Hornfels, pale green, occasional GA enveloping some veins		5					5					4.0	1.0				
191.35	197.71	HFBT	Biotite Hornfels, with Silicified Hornfels sourounding stockwork veins, CL on fracture surfaces		5					3			1		3.0	1.0				
197.71	198.01	FAULT	Fault Zone, broken up Biotite Honfels associated with steeply dipping fault (80 degrees)																	
198.01	200.26	HFSL	Silicified Hornfels, pale grey, numerous slips with CL + MS on sslip selvages		5					5			3		3.0	1.0				
200.26	201.26	HFSL	Silicified Hornfels with steeply dipping (80 degrees) fault running through		5					5			3		3.0	1.0				
201.26	202.68	HFBT	Biotite Hornfels with Silicified Hornfels surrounding stockwork veins		5					3					3.0	1.0				
202.68	203.42	HFSL	Silicified Hornfels, light grey, brecciated, QZ+CB alteration, 202.9 - blebs of PY in siliceous matrix		5					5		3			3.0	1.0	2.0			
203.42	204.20	QFPL	Luecocratic Quartz Feldspar Porphyry		5				5						3.5	1.0				
204.20	208.20	HFSL	Silicified Hornfels, occasional Biotite Hornfels, light grey, brecciated along QFPL contact		5					5					3.0	1.0				
208.20	210.45	HFSL	Mixed unit of Siliceous Hornfels and Biotite Hornfels		5					4					3.0	1.0				
210.45	211.20	QFPL	Luecocratic Quartz Feldspar Porphyry with siliceous vein like zones flooding through up to 15mm wide, fine grained disseminated MO in siliceous zones, mafics altered to PY/PO and MS		5				5		4				4.0	1.0	1.0			
211.20	213.63	HFBT	Mixed Biotite Hornfels and Siliceous Hornfels, Siliceous Hornfels surrounding stockwork veins, 213.42 - 5cm QFPL		5					3.5					3.0	1.0				
213.63	213.78	QFPL	Luecocratic Quartz Feldspar Porphyry		5				5						3.0	1.0				
213.78	214.45	HFBT	Mixed Biotite Hornfels and Siliceous Hornfels, Siliceous Hornfels surrounding stockwork veins							3.5					3.0	1.0				
214.45	216.32	QFPL	Luecocratic Quartz Feldspar Porphyry, 215.94 - 10cm QZ vein with blebs of PY, SL and GL		5				5						3.0	1.0			0.1	0.1
216.32	217.88	HFSL	Mixed Siliceous Hornfels and Biotite Hornfels		5					4					3.0	1.0				
217.88	218.28	QFPL	Luecocratic Quartz Feldspar Porphyry		5				5						3.0	1.0				
218.28	223.27	HFSL	Silicified Hornfels, pale grey		5					5					3.0	1.0	1.0			
223.27	224.12	QFPO	Quartz Feldspar Porphyry, medium grey, 10% feldspar phenocryst to 5mm, 5% quartz eyes to 8mm, phaneritic, medium grey matrix		3				3		4				2.0	0.5	0.5			
224.12	226.31	HFSL	Silicified Hornfels, pale grey green		5					5					2.5	1.0				
226.31	236.85	QFPO	Quartz Feldspar Porphyry		3				3		4				2.5	0.5	0.5			
236.85	231.44	HFSL	Silicified Hornfels, pale grey green, numerous weathered steep dipping slips especially at 229.45m, 230.3m and 231.0m		5					5					3.0	1.0				
231.44	231.82	BRXX	Silicified Hornfels and Quartz fragments (80%) in a fine grained siliceous and carbonaceous matrix with some PY		5					5		3			2.0	1.0	2.0			

Interval From	To	Lithology Rock Type	Geological Description	Alteration and Mineralization	Veining Intensity QZ+SX	QZ+CB	QZ+KF	QZ+CL +CB	Alteration QZ+KF	QZ+AL +EP+A	QZ+MS +PO	CB	CL	SKARN	Mineralization MO Int	PO %	PY %	CP %	SL %	GL %
231.82	240.06	HFSL	Mixed Siliceous Hornfels and Biotite Hornfels, MO mineralization improving with depth		5					4.5					3.0	1.0				
240.06	240.93	QFPL	Luecocratic Quartz Feldspar Porphyry		5				5						3.0	2.0				
240.93	241.50	HFSL	Siliceous Hornfels, pale to medium green		5					5					3.0	2.0				
241.50	242.00	QFPL	Luecocratic Quartz Feldspar Porphyry		5				5						3.0	2.0				
242.00	242.20	HFSL	Siliceous Hornfels, pale to medium green		5					5					4.0	1.0				
242.20	242.70	QFPO	Quartz Feldspar Porphyry, medium grey		5				3		5				4.0	2.0				
242.70	243.05	HFSL	Siliceous Hornfels, pale to medium green		5					5					4.0	1.0				
243.05	243.55	QFPO	Quartz Feldspar Porphyry, medium grey		4				2		5				3.0	2.0				
243.55	243.85	HFSL	Siliceous Hornfels, pale to medium green		5					5					4.0	2.0				
243.85	244.03	QFPL	Luecocratic Quartz Feldspar Porphyry		5				5						3.5	2.0				
244.03	244.45	HFSL	Siliceous Hornfels, pale to medium green		5					5					4.0	2.0				
244.45	244.54	QFPO	Quartz Feldspar Porphyry, medium grey		4				3		5				3.0	2.0				
244.54	250.85	HFSL	Siliceous Hornfels, pale green, well mineralized		5					5					4.0	2.0	2.0			
250.85	251.15	QFPO	Quartz Feldspar Porphyry, medium grey		4				3		5				3.0	2.0				
251.15	253.60	HFSL	Mixed Siliceous Hornfels and Biotite Hornfels		5					4.5					4.0	2.0	2.0			
253.60	253.92	QFPO	Quartz Feldspar Porphyry, medium grey		4				3		4				2.0	2.0				
253.92	254.64	QFPL	Luecocratic Quartz Feldspar Porphyry, separated from above by 2mm QZ vein dipping 45 degrees		5				5						3.5	1.0				
254.64	255.00	FAULT	Faulted Silicified Hornfels with QZ veins, CL+MS in shears		5					5			3		3.0	1.0				
255.00	255.15	QFPL	Luecocratic Quartz Feldspar Porphyry with some xenoliths of Silicified Hornfels and 3cm QZ veins with MO		5				5						3.0	1.0				
255.15	259.65	HFSL	Silicified Hornfels, intensely veined and mottled, maroon brown, pink and pale green, QZ veins with MO in selvages up to 3cm wide, also some QFPL veins		5					5					3.5	1.0	0.5			
259.65	259.79	QFPO	Quartz Feldspar Porphyry, medium grey		5				3		4				3.0	1.0				
259.79	261.00	HFSL	Silicified Hornfels, intensely veined and mottled, maroon brown, pink and pale green		5					5					4.0	1.0				
261.00	261.36	QFPL	Luecocratic Quartz Feldspar Porphyry		5				5						3.0	1.0				
261.36	262.66	HFSL	Silicified Hornfels, brecciated in places, pale grey to pink		5					5					4.0	1.0				
262.66	270.66	QFPL	Luecocratic Quartz Feldspar Porphyry, pale grey, occasionally with a greenish hue, both footwall and hanging wall have QZ+FX selvages with blebs of SX including PY, MO, SL, contact dips 45 degrees		5				5						3.5	1.0			0.1	
270.66	271.98	HFSL	Mixed Silicified Hornfels and Biotite Hornfels, 271.19 - 8cm QZ+MO vein		5					4.5					4.0	1.0				
271.98	272.18	QFPL	Luecocratic Quartz Feldspar Porphyry		5				5						3.0	1.0				
272.18	278.05	HFSL	Mixed Siliceous Hornfels and Biotite Hornfels, mostly pale grey, stockwork of veins up to 2cm also some QFPL veins		5					4.5					4.0	1.0				
278.05	278.30	QFPL	Luecocratic Quartz Feldspar Porphyry, contacts in dyke swarm are irregular but generally dip 25 degrees		5				5						3.0	1.0				
278.30	279.51	HFSL	Mixed Siliceous Hornfels and Biotite Hornfels, mostly pale grey		5					4.5					3.0	1.0				
279.51	280.36	QFPL	Luecocratic Quartz Feldspar Porphyry		5				5						3.0	1.0				
280.36	281.24	HFSL	Mixed Siliceous Hornfels and Biotite Hornfels, mostly pale grey		5					4.5					3.0	1.0				
281.24	281.42	QFPL	Luecocratic Quartz Feldspar Porphyry		5				5						3.0	1.0				
281.42	282.21	HFSL	Mixed Siliceous Hornfels and Biotite Hornfels, mostly pale grey		5					4.5					3.0	1.0				
282.21	282.83	QFPL	Luecocratic Quartz Feldspar Porphyry		5				5						3.0	1.0				

Interval From	To	Lithology Rock Type	Geological Description	Alteration and Mineralization	Veining Intensity QZ+SX	QZ+CB	QZ+KF	QZ+CL +CB	Alteration QZ+KF	QZ+AL +EP+A	QZ+MS +PO	CB	CL	SKARN	Mineralization MO Int	PO %	PY %	CP %	SL %	GL %
282.83	283.65	HFSL	Mixed Siliceous Hornfels and Biotite Hornfels, mostly pale grey		5					4.5					4.0	1.0				
283.65	285.03	QFPL	Luecocratic Quartz Feldspar Porphyry		5				5						3.0	1.0				
285.03	286.43	HFSL	Mixed Siliceous Hornfels and Biotite Hornfels, mostly pale grey		5					4.5					3.0	1.0				
286.43	291.18	QFPL	Luecocratic Quartz Feldspar Porphyry, occasional xenolith of Silicified Hornfels and less altered Quartz Feldspar Porphyry		5				5						3.5	1.0				
291.18	291.42	HFSL	Mottled Siliceous Hornfels, pale green, pink, grey and maroon		5					5					4.0	1.0				
291.42	291.62	QFPL	Luecocratic Quartz Feldspar Porphyry, some nice MO selvaging footwall of dyke		5				5						4.0	1.0				
291.62	292.25	HFSL	Mottled Siliceous Hornfels, pale green, pink, grey and maroon		5					5					3.0	1.0				
292.25	292.72	QFPL	Luecocratic Quartz Feldspar Porphyry, 15 degree dip		5				5						3.0	1.0				
292.72	294.75	HFSL	Mixed Siliceous Hornfels and Biotite Hornfels							4.5					5.0	4.0				
294.75	295.07	QFPL	Luecocratic Quartz Feldspar Porphyry, lots of green sericite (MS) running through giving a green hue, MO in veins, as disseminations and vein selvages						5						5.0					
295.07	296.90	HFSL	Silicified Hornfels, medium green, with 5% disseminated and vein PY							5					4.0	1.0	5.0			
296.90	299.56	HFBT	Mixed Biotite Hornfels and Siliceous Hornfels							3					3.0	2.0				
299.56	301.14	QFPO	Quartz Feldspar Porphyry, medium grey, cut by numerous veins and microveins, 40 degree dip common in larger 5 mm veins, bleached around veins, irregular contact		4				3		4				3.0	1.0	0.5			
301.14	303.89	HFSL	Silicified Hornfels, medium green		5					5					4.0	1.0	5.0			
303.89	305.75	QFPO	Quartz Feldspar Porphyry, steep 80 degree contact		4				2		4				3.0	1.0				
305.75	312.20	HFSL	Mixed Silicified Hornfels and Biotite Hornfels		5					4					4.0	2.0				
312.20	319.25	QFPO	Quartz Feldspar Porphyry, fairly fresh looking, 15% feldspar, 5% quartz phenocrysts in a phaneritic matrix, 1% biotite weakly altered to CL + PO up to 2mm, stockwork veining less intense, 318.45 - Silicified Hornfels and large Luecocratic Quartz Feldspar		3								1		2.0	0.5				
319.25	319.43	QFPO	Broken up and sheared QFPO, CL and PY on fracture surfaces		3								3		2.0	0.5				
319.43	319.56	QFPO	Quartz Feldspar Porphyry as above		3								1		2.0	0.5				
319.56	325.03	HFSL	Silicified Hornfels, some Biotite Hornfels, broken up at 322.48m and 323.90 to 324.30m, CL+PY alteration enveloping fractures		5				3	4.5			2		4.5	2.0	2.0			
325.03	329.07	HFBT	Biotite Hornfels with Silicified Hornfels surrounding stockwork veins, 327.25 QFPL dyke		3				3	3					3.0	1.0	0.5			
329.07	329.60	HFSL	Silicified Hornfels, pale grey		5					5					4.0	1.5	0.5			
329.60	330.00	HFSL	Silicified Hornfels, brecciated, pale grey, 10% siliceous matrix with MO		5					5					4.0	1.5	0.5			
330.00	330.60	HFSL	Silicified Hornfels, pale grey		5					5					4.0	1.5	0.5			
330.60	331.20	HFSL	Silicified Hornfels, brecciated, pale grey, 15% siliceous matrix with clots of PY and MO		5					5					4.0	1.5	0.5			
331.20	332.20	HFSL	Silicified Hornfels, pale grey		5					5					4.0	1.5	0.5			
332.20	332.40	HFSL	Silicified Hornfels, brecciated, pale grey, quartz + feldspar + actinolite in matrix, MS alteration of feldspar		5					5					4.0	1.5	0.5			
332.40	333.27	HFSL	Silicified Hornfels, pale grey		5					5					4.0	1.5	0.5			
333.27	336.40	HFSL	Silicified Hornfels, pale green to medium green		5	3				5					3.0	3.0	3.0			
336.40	337.36	HFBT	Biotite Hornfels with some Siliceous Hornfels enveloping veins			4				3					3.0	1.0				
337.36	343.20	HFSL	Mixed Silicified Hornfels and Biotite Hornfels		2	5				4					4.0	4.0				

Interval From	To	Lithology Rock Type	Geological Description	Alteration and Mineralization	Veining Intensity QZ+SX	QZ+CB	QZ+KF	QZ+CL +CB	Alteration QZ+KF	QZ+AL +EP+A	QZ+MS +PO	CB	CL	SKARN	Mineralization MO Int	PO %	PY %	CP %	SL %	GL %
343.20	343.45	HFSL	Silicified Hornfels, buff brown, quartz + siderite alteration, buff white QZ+SD+CA stockwork and sheeted microveins		5	5				5		5			3.0	1.0				
343.45	343.65	HFSL	Faulted Silicified Hornfels, buff brown, quartz + siderite alteration		5	5				5		5			3.0	1.0				
343.65	343.90	HFSL	Silicified Hornfels, buff brown, quartz + siderite alteration, buff white QZ+SD+CA sheeted microveins		5	5				5		5			3.0	1.0				
343.90	347.19	HFSL	Mixed Siliceous Hornfels and Biotite Hornfels		3	5				4					4.0	3.0	3.0			
347.19	349.01	QFPL	Luecocratic Quartz Feldspar Porphyry, dipping 70 degrees			5			5						4.0	1.0				
349.01	354.04	HFSL	Mixed Siliceous Hornfels and Biotite Hornfels			5				4					4.0	3.0				
354.04	354.24	QFPO	Quartz Feldspar Porhyry dyke dipping 25 degrees			3			2		4				3.0	1.0				
354.24	354.76	HFBT	Mixed Biotite Hornfels and Siliceous Hornfels			4				4					4.0	1.0				
354.76	354.87	QFPL	Luecocratic Quartz Feldspar Porphyry			5			5						4.0	1.0				
354.87	356.33	HFSL	Mixed Siliceous Hornfels and Biotite Hornfels, numerous 1 cm wide QZ veins with blebs of PY+SL+CA, generally parallel with 20 degree dips		4	5				4					3.0	1.0			0.5	0.5
356.33	356.93	QFPL	Luecocratic Quartz Feldspar Porphyry, somewhat irregular 30 degree dip			5			5						4.0	1.0				
356.93	360.45	HFSL	Silicified Hornfels, pale green			5				5					4.0	4.0	2.0			
360.45	361.45	QFPO	Mixed Quartz Feldspar Porphyry and Luecocratic Quartz Feldspar Porphyry			5			4		4				4.0	3.0				
361.45	363.10	HFBT	Mixed Biotite Hornfels and Silicified Hornfels			5				3					3.0	2.0				
363.10	365.40	QFPL	Mixed Luecocratic Quartz Feldspar Porphyry and Siliceous Hornfels			5			5	5					5.0	1.0				
365.40	368.30	HFBT	Biotite Hornfels, maroon brown, with Silicified Hornfels enveloping quartz veins			5				3					3.0	1.0				
368.30	368.43	QFPL	Luecocratic Quartz Feldspar Porphyry			5			5						3.0	1.0				
368.43	377.58	HFBT	Biotite Hornfels, maroon brown, with Silicified Hornfels enveloping quartz veins		3	5				3					4.0	1.0				
377.58	380.01	QFPL	Luecocratic Quartz Feldspar Porphyry			5			5						3.5	1.0				
380.01	380.68	HFSL	Silicified Hornfels, pale green			5.5				5					3.5	1.0				
380.68	381.49	QFPL	Luecocratic Quartz Feldspar Porphyry			5			5						3.5	1.0				
381.49	383.46	HFSL	Mixed Silicified Hornfels with some Biotite Hornfels			5				4					3.0	2.0				
383.46	383.96	QFPL	Luecocratic Quartz Feldspar Porphyry, broken up, MO common on slickenslides			5			5						4.0	1.0				
383.96	388.25	QFPL	Luecocratic Quartz Feldspar Porphyry			5			5						3.0	1.0				
388.25	388.50	QFPL	Luecocratic Quartz Feldspar Porphyry, broken and sheared, lots of MO			5			5						5.0	1.0				
388.50	389.08	QFPL	Luecocratic Quartz Feldspar Porphyry			5			5						3.0	1.0				
389.08	395.30	HFSL	Silicified Hornfels, pale green, some Biotite Hornfels			5				4					4.0	4.0	1.0			
395.30	400.51	QFPL	Luecocratic Quartz Feldspar Porphyry, occasional large clot of PY			5			5						4.0	1.0	1.0			
	400.51		End of Hole																	

Drillhole	Sample #	Interval (m)		Assay Int.	Mo %	Re-1st (ppb)	Re-2nd (ppb)	Au (ppb)	Cu %	Pb %	Zn %	Ag (g/tonne)	Ni %
		From	To										
DDH05-01	299501	1.83	4.88	3.05	0.008				0.017	<.01	0.01	<2	0.005
DDH05-01	299502	4.88	7.93	3.05	0.006				0.013	<.01	<.01	<2	0.004
DDH05-01	299503	7.93	10.98	3.05	0.007				0.004	<.01	<.01	<2	0.002
DDH05-01	299504	10.98	14.02	3.05	0.009				0.004	<.01	0.02	<2	0.002
DDH05-01	299505	14.02	17.07	3.05	0.006				0.007	0.01	0.01	3	0.002
DDH05-01	299506	17.07	20.12	3.05	0.007				0.005	0.01	0.01	6	0.003
DDH05-01	299507	20.12	23.17	3.05	0.007				0.012	<.01	<.01	<2	0.002
DDH05-01	299508	23.17	26.22	3.05	0.006				0.012	<.01	<.01	<2	0.002
DDH05-01	299509	26.22	29.26	3.05	0.010				0.029	<.01	<.01	<2	0.004
DDH05-01	299510	29.26	32.31	3.05	0.007				0.017	<.01	0.01	<2	0.005
DDH05-01	299511	32.31	35.36	3.05	0.006				0.014	<.01	0.01	<2	0.004
DDH05-01	299512	35.36	38.41	3.05	0.007				0.013	<.01	<.01	<2	0.003
DDH05-01	299513	38.41	41.46	3.05	0.005				0.02	<.01	<.01	<2	0.004
DDH05-01	299514	41.46	44.50	3.05	0.004				0.009	<.01	<.01	<2	0.003
DDH05-01	299515	44.50	47.55	3.05	0.008				0.028	<.01	<.01	<2	0.001
DDH05-01	299516	47.55	50.60	3.05	0.009				0.039	<.01	0.01	<2	0.002
DDH05-01	299517	50.60	53.65	3.05	0.007				0.014	<.01	0.01	<2	0.003
DDH05-01	299518	53.65	56.70	3.05	0.009				0.016	<.01	0.01	<2	0.002
DDH05-01	299519	56.70	59.74	3.05	0.011				0.011	<.01	<.01	<2	0.003
DDH05-01	299520	59.74	62.79	3.05	0.005				0.012	<.01	0.01	2	0.003
DDH05-01	299521	62.79	65.84	3.05	0.014				0.015	<.01	<.01	<2	0.002
DDH05-01	299522	65.84	68.89	3.05	**0.057**		79		0.012	<.01	<.01	<2	0.001
DDH05-01	299525	68.89	71.94	3.05	0.018				0.018	<.01	0.01	<2	0.003
DDH05-01	299526	71.94	74.98	3.04	**0.037**				0.019	<.01	<.01	<2	0.002
DDH05-01	299527	74.98	78.03	3.05	0.010				0.014	<.01	<.01	<2	0.003
DDH05-01	299528	78.03	81.08	3.05	0.027				0.014	<.01	<.01	<2	0.002
DDH05-01	299529	81.08	84.12	3.05	0.031				0.015	<.01	<.01	<2	0.002
DDH05-01	299530	84.12	87.17	3.05	0.008				0.013	<.01	<.01	<2	0.002
DDH05-01	299531	87.17	90.22	3.05	0.032				0.02	0.02	<.01	15	0.002
DDH05-01	299532	90.22	93.27	3.05	0.018				0.015	<.01	0.02	<2	0.003
DDH05-01	299533	93.27	96.32	3.05	0.016				0.012	0.1	0.03	39	0.003
DDH05-01	299534	96.32	99.36	3.05	0.006				0.014	0.01	0.02	8	0.002
DDH05-01	299535	99.36	102.41	3.05	0.016				0.015	<.01	0.02	<2	0.003
DDH05-01	299536	102.41	105.46	3.05	0.019				0.013	<.01	0.02	<2	0.003
DDH05-01	299537	105.46	108.51	3.05	0.024				0.009	<.01	0.01	<2	0.003
DDH05-01	299538	108.51	111.56	3.05	0.015				0.014	<.01	<.01	<2	0.003
DDH05-01	299539	111.56	114.60	3.05	0.020				0.018	<.01	0.01	<2	0.002

Drillhole	Sample #	Interval (m)		Assay Int.	Mo %	Re-1st (ppb)	Re-2nd (ppb)	Au (ppb)	Cu %	Pb %	Zn %	Ag (g/tonne)	Ni %
		From	To										
DDH05-01	299540	114.60	117.65	3.05	0.019				0.014	<.01	<.01	<2	0.002
DDH05-01	299541	117.65	120.70	3.05	0.015				0.012	<.01	0.01	<2	0.003
DDH05-01	299542	120.70	123.75	3.05	0.020				0.013	<.01	<.01	<2	0.002
DDH05-01	299543	123.75	126.80	3.05	**0.132**		92		0.025	<.01	<.01	<2	0.003
DDH05-01	299544	126.80	129.84	3.05	0.024				0.014	<.01	0.01	<2	0.003
DDH05-01	299547	129.84	132.89	3.05	0.016				0.01	<.01	<.01	<2	0.003
DDH05-01	299548	132.89	135.94	3.05	0.025				0.007	<.01	<.01	<2	0.003
DDH05-01	299549	135.94	138.99	3.05	0.024				0.02	<.01	<.01	<2	0.003
DDH05-01	299550	138.99	142.03	3.05	**0.055**		81		0.014	<.01	0.01	<2	0.003
DDH05-01	299551	142.03	145.08	3.05	0.034				0.011	<.01	<.01	<2	0.002
DDH05-01	299552	145.08	148.13	3.05	**0.057**		62		0.01	<.01	0.01	<2	0.004
DDH05-01	299553	148.13	151.18	3.05	**0.048**				0.01	<.01	0.02	2	0.004
DDH05-01	299554	151.18	154.23	3.05	**0.057**		45		0.014	<.01	<.01	<2	0.003
DDH05-01	299555	154.23	157.27	3.05	**0.203**		339		0.008	<.01	<.01	<2	0.001
DDH05-01	299556	157.27	160.32	3.05	**0.351**		669		0.001	<.01	<.01	<2	0.001
DDH05-01	299557	160.32	163.37	3.05	**0.569**		980		0.013	<.01	<.01	<2	0.002
DDH05-01	299558	163.37	166.42	3.05	**0.076**		79		0.022	<.01	<.01	<2	0.003
DDH05-01	299559	166.42	169.47	3.05	**0.049**				0.019	0.02	0.01	6	0.003
DDH05-01	299560	169.47	172.51	3.05	0.027				0.02	<.01	0.01	3	0.003
DDH05-01	299561	172.51	175.56	3.05	**0.042**				0.011	<.01	0.04	3	0.003
DDH05-01	299562	175.56	178.61	3.05	**0.046**				0.02	0.01	0.01	8	0.003
DDH05-01	299563	178.61	181.66	3.05	0.032				0.02	<.01	0.01	4	0.002
DDH05-01	299564	181.66	184.71	3.05	**0.059**		82		0.011	<.01	<.01	<2	0.001
DDH05-01	299565	184.71	187.75	3.05	**0.054**		126		0.011	<.01	<.01	<2	0.001
DDH05-01	299566	187.75	190.80	3.05	**0.066**		100		0.013	<.01	<.01	<2	0.001
DDH05-01	299567	190.80	193.85	3.05	**0.061**		89		0.013	<.01	0.01	<2	0.002
DDH05-01	299568	193.85	196.90	3.05	**0.130**		156		0.015	<.01	<.01	<2	0.002
DDH05-01	299569	196.90	199.95	3.05	**0.082**		138		0.02	<.01	<.01	<2	0.004
DDH05-01	299572	199.95	202.99	3.05	**0.114**		196		0.01	<.01	<.01	<2	0.002
DDH05-01	299573	202.99	206.04	3.05	**0.050**		102		0.018	<.01	<.01	<2	0.004
DDH05-01	299574	206.04	209.09	3.05	**0.045**				0.02	0.02	0.01	8	0.004
DDH05-01	299575	209.09	212.14	3.05	**0.113**		155		0.026	<.01	<.01	<2	0.004
DDH05-01	299576	212.14	215.19	3.05	**0.105**		156		0.023	<.01	0.01	<2	0.004
DDH05-01	299577	215.19	218.23	3.05	**0.083**		108		0.012	<.01	0.01	2	0.003
DDH05-01	299578	218.23	221.28	3.05	**0.087**		167		0.026	<.01	0.01	<2	0.003
DDH05-01	299579	221.28	224.33	3.05	**0.083**		161		0.018	<.01	0.01	<2	0.003
DDH05-01	299580	224.33	227.38	3.05	**0.068**		116		0.026	<.01	0.01	<2	0.004

Drillhole	Sample #	Interval (m)		Assay Int.	Mo %	Re-1st (ppb)	Re-2nd (ppb)	Au (ppb)	Cu %	Pb %	Zn %	Ag (g/tonne)	Ni %
		From	To										
DDH05-01	299581	227.38	230.43	3.05	0.082		231		0.011	<.01	<.01	<2	0.002
DDH05-01	299582	230.43	233.47	3.05	0.116		244		0.009	<.01	0.01	<2	0.002
DDH05-01	299583	233.47	236.52	3.05	0.139		284		0.027	<.01	<.01	<2	0.005
DDH05-01	299584	236.52	239.57	3.05	0.271		372		0.021	<.01	<.01	<2	0.007
DDH05-01	299585	239.57	242.62	3.05	0.132		227		0.014	<.01	<.01	<2	0.005
DDH05-01	299588	242.62	245.67	3.05	0.119		145		0.015	0.05	0.05	4	0.003
DDH05-01	299589	245.67	248.71	3.05	0.093		173		0.011	0.03	0.05	4	0.004
DDH05-01	299590	248.71	251.76	3.05	0.047				0.007	<.01	<.01	<2	0.002
DDH05-01	299591	251.76	254.81	3.05	0.070		135		0.011	<.01	<.01	<2	0.003
DDH05-01	299592	254.81	257.86	3.05	0.116		166		0.008	<.01	<.01	<2	0.004
DDH05-01	299593	257.86	260.91	3.05	0.119		206		0.012	<.02	0.01	<2	0.005
DDH05-01	299594	260.91	263.95	3.05	0.134		259		0.013	<.02	0.01	<2	0.003
DDH05-01	299595	263.95	267.00	3.05	0.081		142		0.011	<.02	0.01	<2	0.003
DDH05-01	299596	267.00	270.05	3.05	0.080		134		0.011	<.02	<.01	<2	0.002
DDH05-01	299597	270.05	273.10	3.05	0.056		95		0.01	<.02	<.01	5	0.001
DDH05-01	299598	273.10	276.15	3.05	0.073		128		0.007	<.02	<.01	<2	0.001
DDH05-01	299599	276.15	279.19	3.05	0.051		89		0.006	<.02	<.01	<2	0.002
DDH05-01	299600	279.19	282.24	3.05	0.055		134		0.007	<.02	<.01	<2	0.004
DDH05-01	299601	282.24	285.29	3.05	0.082		146		0.008	<.02	<.01	<2	0.004
DDH05-01	299602	285.29	288.34	3.05	0.065		121		0.007	<.02	<.01	2	0.003
DDH05-01	299603	288.34	291.39	3.05	0.132	186	196	1.1	0.006	<.02	<.01	<2	0.001
DDH05-01	299604	291.39	294.43	3.05	0.103		150		0.007	<.02	<.01	2	0.002
DDH05-01	299605	294.43	297.48	3.05	0.085		234		0.008	<.02	<.01	<2	0.002
DDH05-01	299606	297.48	300.53	3.05	0.058		115		0.007	<.02	0.07	<2	0.002
DDH05-01	299607	300.53	303.58	3.05	0.077		181		0.008	<.02	<.01	<2	0.001
DDH05-01	299608	303.58	306.63	3.05	0.057		126		0.008	<.02	<.01	<2	<.001
DDH05-01	299609	306.63	309.67	3.05	0.069		171		0.008	<.02	<.01	<2	<.001
DDH05-01	299610	309.67	312.72	3.05	0.077		156		0.01	<.02	<.01	<2	<.001
DDH05-01	299613	312.72	315.77	3.05	0.090	278	351	62.8	0.009	<.02	0.02	5	<.001
DDH05-01	299614	315.77	318.82	3.05	0.067		159		0.008	<.02	<.01	2	<.001
DDH05-01	299615	318.82	321.87	3.05	0.065		166		0.007	<.02	<.01	<2	<.001
DDH05-01	299616	321.87	324.91	3.05	0.066		169		0.005	<.02	<.01	3	<.001
DDH05-01	299617	324.91	327.96	3.05	0.107		228		0.006	<.02	<.01	<2	0.001
DDH05-01	299618	327.96	331.01	3.05	0.065		136		0.006	<.02	<.01	3	0.002
DDH05-01	299619	331.01	334.06	3.05	0.083		172		0.008	<.02	<.01	<2	0.004
DDH05-01	299620	334.06	337.11	3.05	0.071		144		0.003	<.02	<.01	3	0.003
DDH05-01	299621	337.11	340.15	3.05	0.093		158		0.004	<.02	<.01	<2	<.001

Drillhole	Sample #	Interval (m)		Assay Int.	Mo %	Re-1st (ppb)	Re-2nd (ppb)	Au (ppb)	Cu %	Pb %	Zn %	Ag (g/tonne)	Ni %
		From	To										
DDH05-01	299622	340.15	343.20	3.05	0.140		341		0.004	<.02	<.01	<2	0.002
DDH05-01	299623	343.20	346.25	3.05	0.120	199	183	2.7	0.009	<.02	<.01	3	<.001
DDH05-01	299624	346.25	349.30	3.05	0.088		188		0.003	<.02	<.01	<2	0.002
DDH05-01	299625	349.30	351.13	1.83	0.051		89		0.004	<.02	<.01	<2	0.002
DDH05-02	299628	1.22	3.96	2.74	0.148		138		0.005	<.02	0.01	<2	0.001
DDH05-02	299629	3.96	7.01	3.05	0.146		196		0.014	0.02	0.01	<2	0.002
DDH05-02	299630	7.01	10.06	3.05	0.011				0.02	<.02	<.01	<2	0.001
DDH05-02	299631	10.06	13.10	3.05	0.006				0.019	<.02	<.01	<2	0.001
DDH05-02	299632	13.10	16.15	3.05	0.040				0.024	<.02	<.01	<2	0.003
DDH05-02	299633	16.15	19.20	3.05	0.023	52		1.0	0.007	<.02	<.01	<2	0.005
DDH05-02	299634	19.20	22.25	3.05	0.240		227		0.008	<.02	<.01	<2	0.004
DDH05-02	299635	22.25	25.30	3.05	0.132		105		0.012	<.02	<.01	<2	0.004
DDH05-02	299636	25.30	28.34	3.05	0.040				0.02	<.02	<.01	<2	0.004
DDH05-02	299637	28.34	31.39	3.05	0.011				0.017	<.02	<.01	<2	<.001
DDH05-02	299638	31.39	34.44	3.05	0.051		61		0.018	<.02	<.01	<2	0.001
DDH05-02	299639	34.44	37.49	3.05	0.060		55		0.008	<.02	<.01	<2	0.003
DDH05-02	299640	37.49	40.54	3.05	0.019				0.007	<.02	<.01	<2	0.003
DDH05-02	299641	40.54	43.58	3.05	0.031				0.014	<.02	<.01	<2	0.002
DDH05-02	299642	43.58	46.63	3.05	0.176		136		0.019	<.02	<.01	<2	0.003
DDH05-02	299643	46.63	49.68	3.05	0.084	105	101	0.5	0.022	<.02	<.01	<2	0.003
DDH05-02	299644	49.68	52.73	3.05	0.110		101		0.017	<.02	<.01	<2	0.004
DDH05-02	299645	52.73	55.78	3.05	0.105		84		0.021	<.02	<.01	<2	0.003
DDH05-02	299646	55.78	58.82	3.05	0.089		112		0.024	<.02	<.01	<2	0.003
DDH05-02	299647	58.82	61.87	3.05	0.080		59		0.025	<.02	0.01	<2	0.005
DDH05-02	299650	61.87	64.92	3.05	0.076		54		0.014	<.02	<.01	<2	0.004
DDH05-02	299651	64.92	67.97	3.05	0.052		56		0.016	<.02	<.01	<2	0.004
DDH05-02	299652	67.97	71.02	3.05	0.075		60		0.023	<.02	0.01	<2	0.004
DDH05-02	299653	71.02	74.06	3.05	0.054	27		0.5	0.024	<.02	<.01	<2	0.006
DDH05-02	299654	74.06	77.11	3.05	0.056		46		0.011	<.02	<.01	<2	0.004
DDH05-02	299655	77.11	80.16	3.05	0.022				0.006	<.02	<.01	<2	0.004
DDH05-02	299656	80.16	83.21	3.05	0.097		103		0.011	<.02	<.01	<2	0.003
DDH05-02	299657	83.21	86.26	3.05	0.271		130		0.021	<.02	<.01	<2	0.003
DDH05-02	299658	86.26	89.30	3.05	0.239		147		0.026	<.02	<.01	<2	0.004
DDH05-02	299659	89.30	92.35	3.05	0.080		97		0.022	<.02	<.01	<2	0.005
DDH05-02	299660	92.35	95.40	3.05	0.138		155		0.022	<.02	<.01	<2	0.006
DDH05-02	299661	95.40	98.45	3.05	0.477		336		0.011	<.02	<.01	<2	0.003
DDH05-02	299662	98.45	101.50	3.05	0.057		59		0.013	<.02	<.01	<2	0.004

Drillhole	Sample #	Interval (m)		Assay Int.	Mo %	Re-1st (ppb)	Re-2nd (ppb)	Au (ppb)	Cu %	Pb %	Zn %	Ag (g/tonne)	Ni %
		From	To										
DDH05-02	299663	101.50	104.54	3.05	0.322	256	206	1.2	0.02	<.02	<.01	<2	0.003
DDH05-02	299664	104.54	107.59	3.05	0.390		290		0.028	<.02	<.01	<2	0.004
DDH05-02	299665	107.59	110.64	3.05	0.085		73		0.031	<.02	0.01	<2	0.005
DDH05-02	299666	110.64	113.69	3.05	0.074		77		0.016	<.02	<.01	<2	0.004
DDH05-02	299667	113.69	116.74	3.05	0.051		105		0.019	<.02	<.01	<2	0.002
DDH05-02	299668	116.74	119.78	3.05	0.054		80		0.036	<.02	<.01	<2	0.002
DDH05-02	299669	119.78	122.83	3.05	0.030				0.01	<.02	<.01	<2	0.002
DDH05-02	299672	122.83	125.88	3.05	0.068		88		0.018	<.02	<.01	<2	0.002
DDH05-02	299673	125.88	128.93	3.05	0.037	73		1.7	0.01	<.02	<.01	<2	0.002
DDH05-02	299674	128.93	131.98	3.05	0.041				0.012	<.02	<.01	<2	0.003
DDH05-02	299675	131.98	135.02	3.05	0.017				0.01	<.02	<.01	<2	0.002
DDH05-02	299676	135.02	138.07	3.05	0.049				0.011	<.02	<.01	<2	0.003
DDH05-02	299677	138.07	141.12	3.05	0.080		116		0.012	<.02	<.01	<2	0.002
DDH05-02	299678	141.12	144.17	3.05	0.042				0.016	<.02	<.01	<2	0.003
DDH05-02	299679	144.17	147.22	3.05	0.051		46		0.014	<.02	<.01	<2	0.003
DDH05-02	299680	147.22	150.26	3.05	0.068		67		0.014	<.02	<.01	<2	0.001
DDH05-02	299681	150.26	153.31	3.05	0.113		154		0.015	0.06	0.02	11	0.002
DDH05-02	299682	153.31	156.36	3.05	0.045				0.01	<.02	<.01	<2	0.002
DDH05-02	299683	156.36	158.50	2.14	0.052	50		17.9	0.015	<.02	<.01	4	0.001
DDH05-02	299684	158.50	160.93	2.43	0.078		70		0.011	<.02	<.01	<2	0.001
DDH05-02	299685	160.93	163.98	3.05	0.157		157		0.023	<.02	<.01	<2	0.003
DDH05-02	299686	163.98	167.03	3.05	0.098		126		0.026	<.02	<.01	2	0.004
DDH05-02	299687	167.03	170.07	3.05	0.145		154		0.014	<.02	<.01	2	0.003
DDH05-02	299688	170.07	173.12	3.05	0.158		152		0.012	<.02	<.01	<2	0.003
DDH05-02	299689	173.12	176.17	3.05	0.043				0.018	<.02	0.02	<2	0.004
DDH05-02	299690	176.17	179.22	3.05	0.048				0.018	<.02	0.01	<2	0.003
DDH05-02	299691	179.22	182.27	3.05	0.121		177		0.029	<.02	0.01	<2	0.004
DDH05-02	299692	182.27	185.31	3.05	0.155		150		0.022	<.02	0.01	<2	0.005
DDH05-02	299695	185.31	188.36	3.05	0.085		116		0.026	<.02	0.01	4	0.004
DDH05-02	299696	188.36	191.41	3.05	0.101		189		0.017	<.02	<.01	<2	0.004
DDH05-02	299697	191.41	194.46	3.05	0.050		81		0.014	<.02	<.01	<2	0.004
DDH05-02	299698	194.46	197.51	3.05	0.069		82		0.02	<.02	0.01	5	0.004
DDH05-02	299699	197.51	200.55	3.05	0.080		96		0.019	<.02	0.01	4	0.004
DDH05-02	299700	200.55	203.60	3.05	0.059		81		0.018	<.02	0.01	<2	0.005
DDH05-02	299701	203.60	206.65	3.05	0.092		93		0.017	0.04	0.04	20	0.005
DDH05-02	299702	206.65	209.70	3.05	0.093		120		0.018	0.17	0.14	15	0.004
DDH05-02	299703	209.70	212.75	3.05	0.030	69		56.1	0.013	0.04	0.12	16	0.002

Drillhole	Sample #	Interval (m)		Assay Int.	Mo %	Re-1st (ppb)	Re-2nd (ppb)	Au (ppb)	Cu %	Pb %	Zn %	Ag (g/tonne)	Ni %
		From	To										
DDH05-02	299704	212.75	215.79	3.05	**0.090**		143		0.019	<.02	<.01	4	0.002
DDH05-02	299705	215.79	218.84	3.05	**0.087**		105		0.016	<.02	0.02	<2	0.002
DDH05-02	299706	218.84	221.89	3.05	**0.056**		121		0.007	<.02	<.01	<2	0.001
DDH05-02	299707	221.89	224.94	3.05	0.019				0.004	<.02	<.01	<2	0.001
DDH05-02	299708	224.94	227.99	3.05	**0.070**		90		0.022	0.05	0.07	37	0.003
DDH05-02	299709	227.99	231.03	3.05	**0.083**		130		0.014	<.02	<.01	<2	0.004
DDH05-02	299710	231.03	234.08	3.05	**0.051**		101		0.021	<.02	<.01	<2	0.005
DDH05-02	299711	234.08	237.13	3.05	**0.057**		76		0.014	<.02	<.01	3	0.003
DDH05-02	299712	237.13	240.18	3.05	**0.053**		64		0.008	<.02	0.02	<2	0.004
DDH05-02	299713	240.18	243.23	3.05	**0.038**	87		16.2	0.007	<.02	0.01	<2	0.002
DDH05-02	299714	243.23	246.27	3.05	**0.100**		160		0.011	<.02	<.01	<2	0.005
DDH05-02	299717	246.27	249.32	3.05	**0.061**		117		0.011	<.02	<.01	<2	0.007
DDH05-02	299718	249.32	252.37	3.05	**0.108**		149		0.01	<.02	<.01	<2	0.006
DDH05-02	299719	252.37	255.42	3.05	**0.075**		73		0.01	<.02	<.01	3	0.002
DDH05-02	299720	255.42	258.47	3.05	**0.058**		83		0.007	<.02	<.01	<2	0.004
DDH05-02	299721	258.47	261.51	3.05	0.036				0.005	<.02	<.01	2	0.002
DDH05-02	299722	261.51	264.56	3.05	**0.041**				0.006	<.02	0.01	<2	0.001
DDH05-02	299723	264.56	267.61	3.05	**0.069**	121	114	8.4	0.011	<.02	0.01	<2	0.003
DDH05-02	299724	267.61	270.66	3.05	**0.049**				0.012	<.02	<.01	<2	0.003
DDH05-02	299725	270.66	273.71	3.05	**0.058**		87		0.014	<.02	<.01	<2	0.003
DDH05-02	299726	273.71	276.75	3.05	**0.096**		222		0.014	<.02	<.01	<2	0.005
DDH05-02	299727	276.75	279.80	3.05	0.034				0.01	<.02	<.01	<2	0.003
DDH05-02	299728	279.80	282.85	3.05	**0.039**	62		2.5	0.012	<.02	0.01	<2	0.003
DDH05-02	299729	282.85	285.90	3.05	**0.049**				0.013	<.02	<.01	<2	0.005
DDH05-02	299730	285.90	288.95	3.05	**0.056**		113		0.01	<.02	0.01	5	0.003
DDH05-02	299731	288.95	291.99	3.05	0.021				0.009	<.02	<.01	<2	0.003
DDH05-02	299732	291.99	295.04	3.05	0.026				0.011	<.02	<.01	<2	0.004
DDH05-02	299733	295.04	298.09	3.05	0.036				0.009	<.02	<.01	<2	0.003
DDH05-02	299734	298.09	301.14	3.05	0.026				0.007	<.02	0.01	<2	0.002
DDH05-02	299735	301.14	304.19	3.05	**0.049**				0.007	<.02	<.01	<2	0.003
DDH05-02	299736	304.19	307.23	3.05	**0.052**		100		0.008	<.02	0.01	<2	0.002
DDH05-02	299739	307.23	310.28	3.05	0.035				0.006	<.02	<.01	<2	0.002
DDH05-02	299740	310.28	313.33	3.05	0.031				0.006	<.02	<.01	<2	0.002
DDH05-02	299741	313.33	316.38	3.05	**0.038**				0.004	<.02	0.01	<2	0.001
DDH05-02	299742	316.38	319.43	3.05	**0.043**				0.004	<.02	<.01	<2	0.002
DDH05-02	299743	319.43	322.47	3.05	0.025				0.005	<.02	<.01	<2	0.002
DDH05-02	299744	322.47	325.52	3.05	0.028				0.003	<.02	<.01	<2	0.002

Drillhole	Sample #	Interval (m)		Assay Int.	Mo %	Re-1st (ppb)	Re-2nd (ppb)	Au (ppb)	Cu %	Pb %	Zn %	Ag (g/tonne)	Ni %
		From	To										
DDH05-02	299745	325.52	328.57	3.05	0.022				0.004	<.02	<.01	<2	0.002
DDH05-02	299746	328.57	331.62	3.05	0.028				0.005	<.02	<.01	<2	0.002
DDH05-02	299747	331.62	334.67	3.05	0.048				0.004	<.02	<.01	<2	0.001
DDH05-02	299748	334.67	337.71	3.05	0.025	38		1.7	0.005	<.02	<.01	<2	0.002
DDH05-02	299749	337.71	340.76	3.05	0.032				0.007	<.02	<.01	<2	0.003
DDH05-02	299750	340.76	343.81	3.05	0.031				0.004	<.02	<.01	<2	0.002
DDH05-02	299751	343.81	346.86	3.05	0.030				0.003	<.02	<.01	<2	0.002
DDH05-02	299752	346.86	349.91	3.05	0.041				0.004	<.02	<.01	<2	0.001
DDH05-02	299753	349.91	352.95	3.05	0.024				0.007	<.02	<.01	<2	<.001
DDH05-02	299754	352.95	356.00	3.05	0.061		88		0.006	<.02	<.01	<2	<.001
DDH05-02	299755	356.00	359.05	3.05	0.029				0.01	<.02	0.01	<2	0.001
DDH05-02	299756	359.05	362.10	3.05	0.013				0.008	<.02	<.01	<2	<.001
DDH05-02	299757	362.10	365.15	3.05	0.031				0.007	<.02	<.01	<2	<.001
DDH05-02	299758	365.15	368.19	3.05	0.032	43		6.5	0.008	<.02	0.01	<2	0.001
DDH05-02	299759	368.19	371.24	3.05	0.025				0.006	<.02	<.01	<2	<.001
DDH05-02	299760	371.24	374.29	3.05	0.055				0.005	<.02	<.01	<2	<.001
DDH05-02	299761	374.29	377.34	3.05	0.053		93		0.005	<.02	<.01	<2	<.001
DDH05-02	299764	377.34	380.39	3.05	0.020				0.003	<.02	<.01	<2	<.001
DDH05-02	299765	380.39	383.43	3.05	0.038				0.004	<.02	0.01	<2	<.001
DDH05-02	299766	383.43	386.48	3.05	0.031				0.006	<.02	0.03	3	<.001
DDH05-02	299767	386.48	389.53	3.05	0.027				0.006	0.02	0.02	<2	<.001
DDH05-02	299768	389.53	392.58	3.05	0.053	109	117	3.2	0.004	<.02	<.01	<2	<.001
DDH05-02	299769	392.58	395.63	3.05	0.022				0.005	<.02	0.01	<2	<.001
DDH05-02	299770	395.63	398.67	3.05	0.021				0.006	<.02	<.01	<2	<.001
DDH05-02	299771	398.67	401.72	3.05	0.037				0.005	<.02	<.01	<2	<.001
DDH05-02	299772	401.72	404.77	3.05	0.037				0.005	<.02	0.01	<2	<.001
DDH05-02	299773	404.77	407.82	3.05	0.040				0.006	<.02	<.01	<2	<.001
DDH05-02	299774	407.82	410.87	3.05	0.039				0.012	<.02	0.01	<2	0.001
DDH05-02	299775	410.87	413.00	2.13	0.037				0.005	<.02	<.01	<2	<.001
DDH05-03	299776	1.22	2.44	1.22	0.032				0.004	<.02	<.01	<2	0.004
DDH05-03	299777	2.44	5.49	3.05	0.051		98		0.005	<.02	0.01	<2	0.003
DDH05-03	299778	5.49	8.54	3.05	0.130	104		0.5	0.006	<.02	0.01	<2	0.002
DDH05-03	299779	8.54	11.58	3.05	0.110		85		0.006	<.02	0.01	<2	0.003
DDH05-03	299780	11.58	14.63	3.05	0.036				0.009	<.02	0.01	<2	0.003
DDH05-03	299781	14.63	17.68	3.05	0.116		105		0.013	<.02	0.01	<2	0.003
DDH05-03	299782	17.68	20.73	3.05	0.098		96		0.008	<.02	0.01	<2	0.002
DDH05-03	299783	20.73	23.78	3.05	0.060		46		0.008	<.02	0.01	<2	0.003

Drillhole	Sample #	Interval (m)		Assay Int.	Mo %	Re-1st (ppb)	Re-2nd (ppb)	Au (ppb)	Cu %	Pb %	Zn %	Ag (g/tonne)	Ni %
		From	To										
DDH05-03	299786	23.78	26.82	3.05	0.041				0.009	0.02	0.01	<2	0.002
DDH05-03	299787	26.82	29.87	3.05	0.055		53		0.007	<.02	0.01	<2	0.002
DDH05-03	299788	29.87	33.60	3.73	0.102	84		4.2	0.008	0.02	0.03	8	0.003
DDH05-03	299789	33.60	37.49	3.89	0.053		76		0.008	<.02	0.01	<2	0.002
DDH05-03	299790	37.49	40.54	3.05	0.061		117		0.011	<.02	0.01	<2	0.004
DDH05-03	299791	40.54	43.59	3.05	0.202		141		0.008	<.02	0.01	<2	0.003
DDH05-03	299792	43.59	46.63	3.05	0.084		112		0.009	<.02	0.01	<2	0.002
DDH05-03	299793	46.63	49.68	3.05	0.113		117		0.009	<.02	0.01	<2	0.003
DDH05-03	299794	49.68	52.73	3.05	0.111		184		0.008	<.02	0.01	<2	0.003
DDH05-03	299795	52.73	55.78	3.05	0.085		89		0.008	<.02	<.01	<2	0.002
DDH05-03	299796	55.78	58.83	3.05	0.089		106		0.014	<.02	0.01	<2	0.004
DDH05-03	299797	58.83	61.87	3.05	0.094		138		0.015	<.02	0.01	<2	0.004
DDH05-03	299798	61.87	64.92	3.05	0.009	20		1.2	0.011	<.02	<.01	<2	0.001
DDH05-03	299799	64.92	67.97	3.05	0.105		117		0.012	<.02	0.01	<2	0.004
DDH05-03	299800	67.97	71.02	3.05	0.085		79		0.012	<.02	0.01	<2	0.004
DDH05-03	299801	71.02	74.07	3.05	0.005				0.007	<.02	0.01	<2	0.002
DDH05-03	299802	74.07	77.11	3.05	0.021				0.008	<.02	0.01	<2	0.002
DDH05-03	299803	77.11	80.16	3.05	0.011				0.008	<.02	0.02	<2	<.001
DDH05-03	299804	80.16	83.21	3.05	0.057		76		0.014	<.02	0.01	<2	0.003
DDH05-03	299805	83.21	86.26	3.05	0.099		135		0.013	<.02	0.01	<2	0.003
DDH05-03	299808	86.26	89.31	3.05	0.060	87		11.7	0.011	<.02	0.01	<2	0.003
DDH05-03	299809	89.31	92.35	3.05	0.038				0.015	<.02	0.01	<2	0.004
DDH05-03	299810	92.35	95.40	3.05	0.023				0.014	<.02	0.01	<2	0.004
DDH05-03	299811	95.40	98.45	3.05	0.008				0.013	<.02	<.01	<2	0.002
DDH05-03	299812	98.45	101.50	3.05	0.012				0.01	<.02	0.01	<2	0.001
DDH05-03	299813	101.50	104.55	3.05	0.022				0.014	<.02	0.01	2	0.003
DDH05-03	299814	104.55	107.59	3.05	0.036				0.008	<.02	<.01	<2	0.001
DDH05-03	299815	107.59	110.64	3.05	0.028				0.007	<.02	<.01	<2	0.002
DDH05-03	299816	110.64	113.69	3.05	0.024				0.009	<.02	<.01	<2	0.003
DDH05-03	299817	113.69	116.74	3.05	0.030				0.008	<.02	0.01	<2	0.002
DDH05-03	299818	116.74	119.79	3.05	0.030	73		0.3	0.009	<.02	0.01	<2	0.003
DDH05-03	299819	119.79	122.83	3.05	0.050		109		0.007	<.02	<.01	<2	0.003
DDH05-03	299820	122.83	125.88	3.05	0.074		171		0.009	<.02	0.01	<2	0.003
DDH05-03	299821	125.88	128.93	3.05	0.051		106		0.019	<.02	0.01	<2	0.005
DDH05-03	299822	128.93	131.98	3.05	0.068		99		0.011	<.02	<.01	<2	0.003
DDH05-03	299823	131.98	135.03	3.05	0.026				0.008	<.02	0.01	<2	0.002
DDH05-03	299824	135.03	138.07	3.05	0.025				0.009	<.02	0.01	<2	0.005

Drillhole	Sample #	Interval (m)		Assay Int.	Mo %	Re-1st (ppb)	Re-2nd (ppb)	Au (ppb)	Cu %	Pb %	Zn %	Ag (g/tonne)	Ni %
		From	To										
DDH05-03	299825	138.07	141.12	3.05	0.041				0.011	<.02	0.02	<2	0.005
DDH05-03	299826	141.12	144.17	3.05	0.037				0.012	<.02	0.01	<2	0.004
DDH05-03	299827	144.17	147.22	3.05	0.039				0.012	<.02	0.01	<2	0.005
DDH05-03	299830	147.22	150.27	3.05	0.032				0.01	<.02	0.01	3	0.004
DDH05-03	299831	150.27	153.31	3.05	0.036				0.009	<.02	0.04	2	0.002
DDH05-03	299832	153.31	156.36	3.05	0.046				0.007	<.02	0.01	<2	0.002
DDH05-03	299833	156.36	157.89	1.52	0.028				0.006	<.02	0.01	<2	0.003
DDH05-03	299834	157.89	160.93	3.05	0.052		60		0.007	<.02	<.01	<2	0.003
DDH05-03	299835	160.93	163.98	3.05	0.033				0.006	<.02	<.01	<2	0.002
DDH05-03	299836	163.98	167.03	3.05	0.067		117		0.008	<.02	0.01	<2	0.002
DDH05-03	299837	167.03	170.08	3.05	0.015				0.008	<.02	<.01	<2	0.001
DDH05-03	299838	170.08	173.13	3.05	0.045	77		46.8	0.01	<.02	0.01	7	0.003
DDH05-03	299839	173.13	176.17	3.05	0.056		93		0.005	<.02	<.01	<2	<.001
DDH05-03	299840	176.17	179.22	3.05	0.053		69		0.004	<.02	<.01	<2	<.001
DDH05-03	299841	179.22	182.27	3.05	0.030				0.005	<.02	<.01	<2	0.003
DDH05-03	299842	182.27	185.32	3.05	0.064		92		0.015	<.02	0.02	<2	0.005
DDH05-03	299843	185.32	188.37	3.05	0.054		122		0.009	<.02	<.01	<2	0.004
DDH05-03	299844	188.37	191.41	3.05	0.058		102		0.013	<.02	0.01	<2	0.003
DDH05-03	299845	191.41	194.46	3.05	0.054		83		0.005	<.02	0.01	<2	0.003
DDH05-03	299846	194.46	197.51	3.05	0.051		93		0.008	<.02	0.01	<2	0.003
DDH05-03	299847	197.51	200.56	3.05	0.028				0.01	<.02	0.01	<2	0.004
DDH05-03	299848	200.56	203.61	3.05	0.044	76		1.2	0.006	<.02	<.01	<2	0.003
DDH05-03	299849	203.61	206.65	3.05	0.036				0.011	0.02	0.01	18	0.001
DDH05-03	299852	206.65	209.70	3.05	0.062		117		0.007	<.02	0.01	<2	0.002
DDH05-03	299853	209.70	212.75	3.05	0.042				0.005	<.02	<.01	<2	0.002
DDH05-03	299854	212.75	215.80	3.05	0.042				0.004	<.02	<.01	<2	0.001
DDH05-03	299855	215.80	218.85	3.05	0.041				0.01	0.13	0.72	<2	0.002
DDH05-03	299856	218.85	221.89	3.05	0.070		98		0.01	<.02	0.01	<2	0.002
DDH05-03	299857	221.89	224.94	3.05	0.087		218		0.008	<.02	0.01	<2	0.001
DDH05-03	299858	224.94	227.99	3.05	0.054	66		3.3	0.01	<.02	0.01	<2	0.001
DDH05-03	299859	227.99	231.04	3.05	0.058		114		0.008	<.02	0.01	<2	0.003
DDH05-03	299860	231.04	234.09	3.05	0.051		108		0.008	<.02	0.01	<2	0.003
DDH05-03	299861	234.09	237.13	3.05	0.044				0.008	<.02	0.01	<2	0.003
DDH05-03	299862	237.13	240.18	3.05	0.055		100		0.01	<.02	0.01	<2	0.003
DDH05-03	299863	240.18	243.23	3.05	0.038				0.01	<.02	<.01	<2	0.002
DDH05-03	299864	243.23	246.28	3.05	0.057		62		0.016	<.02	<.01	<2	0.004
DDH05-03	299865	246.28	249.33	3.05	0.081		95		0.018	<.02	0.01	<2	0.004

Drillhole	Sample #	Interval (m)		Assay Int.	Mo %	Re-1st (ppb)	Re-2nd (ppb)	Au (ppb)	Cu %	Pb %	Zn %	Ag (g/tonne)	Ni %
		From	To										
DDH05-03	299866	249.33	252.37	3.05	0.044				0.013	<.02	0.01	<2	0.003
DDH05-03	299867	252.37	255.42	3.05	0.029				0.006	0.07	0.01	7	0.002
DDH05-03	299868	255.42	258.47	3.05	0.043	86		6.5	0.007	<.02	<.01	<2	0.002
DDH05-03	299869	258.47	261.52	3.05	0.049				0.013	<.02	0.01	2	0.002
DDH05-03	299870	261.52	264.57	3.05	0.052		111		0.012	0.09	0.13	20	0.001
DDH05-03	299871	264.57	267.61	3.05	0.032				0.003	<.02	<.01	<2	<.001
DDH05-03	299874	267.61	270.66	3.05	0.024				0.007	0.06	<.01	22	<.001
DDH05-03	299875	270.66	273.71	3.05	0.043				0.007	<.02	<.01	<2	0.002
DDH05-03	299876	273.71	276.76	3.05	0.048				0.006	<.02	0.01	<2	0.002
DDH05-03	299877	276.76	279.81	3.05	0.038				0.01	<.02	<.01	2	0.002
DDH05-03	299878	279.81	282.85	3.05	0.027	53		0.8	0.007	<.02	<.01	3	0.001
DDH05-03	299879	282.85	285.90	3.05	0.027				0.006	<.02	0.01	3	0.001
DDH05-03	299880	285.90	288.95	3.05	0.097		221		0.009	<.02	0.01	<2	0.002
DDH05-03	299881	288.95	292.00	3.05	0.026				0.004	<.02	<.01	<2	0.001
DDH05-03	299882	292.00	295.05	3.05	0.019				0.012	<.02	<.01	<2	0.001
DDH05-03	299883	295.05	298.09	3.05	0.038				0.019	<.02	<.01	<2	0.004
DDH05-03	299884	298.09	301.14	3.05	0.022				0.007	<.02	<.01	<2	0.001
DDH05-03	299885	301.14	304.19	3.05	0.041				0.013	<.02	<.01	<2	0.004
DDH05-03	299886	304.19	307.24	3.05	0.098		162		0.007	<.02	<.01	<2	0.002
DDH05-03	299887	307.24	310.29	3.05	0.043				0.009	<.02	0.01	<2	0.003
DDH05-03	299888	310.29	313.33	3.05	0.040	58		494.8	0.007	<.02	0.01	<2	0.003
DDH05-03	299889	313.33	316.38	3.05	0.032				0.006	<.02	0.01	<2	0.002
DDH05-03	299890	316.38	319.43	3.05	0.014				0.007	<.02	0.01	<2	<.001
DDH05-03	299891	319.43	322.48	3.05	0.072		44		0.012	<.02	0.01	<2	0.002
DDH05-03	299892	322.48	325.53	3.05	0.105		88		0.011	<.02	0.01	<2	0.003
DDH05-03	299893	325.53	328.57	3.05	0.047				0.01	<.02	0.01	<2	0.003
DDH05-03	299894	328.57	331.62	3.05	0.099		81		0.035	0.03	0.01	9	0.002
DDH05-03	299897	331.62	334.67	3.05	0.144		200		0.024	<.02	0.01	<2	0.003
DDH05-03	299898	334.67	337.72	3.05	0.047	49		1.3	0.016	<.02	0.01	<2	0.004
DDH05-03	299899	337.72	340.77	3.05	0.056		54		0.011	<.02	0.01	<2	0.003
DDH05-03	299900	340.77	343.81	3.05	0.096		139		0.011	0.02	0.02	7	0.004
DDH05-03	299901	343.81	346.86	3.05	0.076		66		0.01	<.02	<.01	<2	0.002
DDH05-03	299902	346.86	349.91	3.05	0.078		59		0.01	<.02	<.01	<2	0.002
DDH05-03	299903	349.91	352.96	3.05	0.098		128		0.008	<.02	0.01	<2	0.003
DDH05-03	299904	352.96	356.01	3.05	0.062		64		0.008	<.02	0.01	<2	0.002
DDH05-03	299905	356.01	359.05	3.05	0.081		91		0.016	0.02	0.07	5	0.002
DDH05-03	299906	359.05	362.10	3.05	0.093		59		0.021	<.02	0.01	<2	0.003

Tenajon Resources **Ajax Assay results - 2005 Drilling**

Drillhole	Sample #	Interval (m)		Assay Int.	Mo %	Re-1st (ppb)	Re-2nd (ppb)	Au (ppb)	Cu %	Pb %	Zn %	Ag (g/tonne)	Ni %
		From	To										
DDH05-03	299907	362.10	365.15	3.05	**0.108**		158		0.008	0.02	0.01	6	0.002
DDH05-03	299908	365.15	368.20	3.05	**0.074**	59		1.4	0.012	<.02	0.01	3	0.002
DDH05-03	299909	368.20	371.25	3.05	**0.097**		94		0.01	<.02	0.01	<2	0.002
DDH05-03	299910	371.25	374.29	3.05	**0.083**		80		0.008	<.02	<.01	3	0.002
DDH05-03	299911	374.29	377.34	3.05	**0.116**		102		0.009	0.03	0.01	12	0.002
DDH05-03	299912	377.34	380.39	3.05	**0.092**		106		0.008	0.02	0.03	2	0.001
DDH05-03	299913	380.39	383.44	3.05	**0.069**		78		0.01	<.02	<.01	<2	0.002
DDH05-03	299914	383.44	386.49	3.05	**0.125**		120		0.005	<.02	<.01	<2	<.001
DDH05-03	299915	386.49	389.53	3.05	**0.086**		91		0.005	<.02	<.01	<2	0.001
DDH05-03	299916	389.53	392.58	3.05	**0.107**		106		0.009	<.02	<.01	<2	0.003
DDH05-03	299917	392.58	395.63	3.05	**0.176**		182		0.013	<.02	<.01	<2	0.003
DDH05-03	299918	395.63	398.68	3.05	**0.077**	78		3.4	0.005	<.02	<.01	<2	<.001
DDH05-03	299919	398.68	400.51	1.83	**0.202**		152		0.004	0.03	0.05	11	<.001

Drillhole	Sample #	Interval (m)		Assay Int.	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %
		From	To										
DDH05-01	299501	1.83	4.88	3.05	0.001	0.03	4.05	<.01	0.006	<.001	0.001	<.01	1.36
DDH05-01	299502	4.88	7.93	3.05	0.001	0.03	2.63	<.01	0.009	<.001	0.002	<.01	2.05
DDH05-01	299503	7.93	10.98	3.05	<.001	0.06	1.27	<.01	0.013	<.001	0.001	<.01	4.23
DDH05-01	299504	10.98	14.02	3.05	<.001	0.1	1.98	<.01	0.012	0.001	<.001	<.01	4.87
DDH05-01	299505	14.02	17.07	3.05	<.001	0.08	1.77	0.02	0.015	<.001	0.002	<.01	6.03
DDH05-01	299506	17.07	20.12	3.05	<.001	0.15	2.18	0.02	0.025	0.001	0.01	<.01	6.16
DDH05-01	299507	20.12	23.17	3.05	0.001	0.07	2.51	<.01	0.008	<.001	0.002	<.01	5.1
DDH05-01	299508	23.17	26.22	3.05	0.001	0.08	2.55	<.01	0.011	<.001	0.001	<.01	5.02
DDH05-01	299509	26.22	29.26	3.05	0.001	0.06	4.57	<.01	0.008	<.001	0.001	<.01	2.81
DDH05-01	299510	29.26	32.31	3.05	0.001	0.03	3.53	<.01	0.005	<.001	0.001	<.01	1.43
DDH05-01	299511	32.31	35.36	3.05	0.001	0.05	4.27	<.01	0.007	<.001	<.001	<.01	1.75
DDH05-01	299512	35.36	38.41	3.05	0.001	0.04	3.41	<.01	0.006	<.001	0.001	<.01	1.9
DDH05-01	299513	38.41	41.46	3.05	0.001	0.03	3.4	<.01	0.004	<.001	0.002	<.01	1.29
DDH05-01	299514	41.46	44.50	3.05	0.001	0.04	3.03	<.01	0.004	<.001	<.001	<.01	1.19
DDH05-01	299515	44.50	47.55	3.05	0.002	0.07	5.4	<.01	0.006	<.001	0.002	<.01	2.44
DDH05-01	299516	47.55	50.60	3.05	0.002	0.07	7.07	<.01	0.007	<.001	0.001	<.01	2.9
DDH05-01	299517	50.60	53.65	3.05	0.001	0.05	2.51	<.01	0.008	<.001	0.001	<.01	2.44
DDH05-01	299518	53.65	56.70	3.05	0.001	0.04	2.78	<.01	0.01	<.001	0.002	<.01	2.63
DDH05-01	299519	56.70	59.74	3.05	0.001	0.03	1.9	<.01	0.005	<.001	<.001	<.01	1.75
DDH05-01	299520	59.74	62.79	3.05	0.001	0.05	2.49	0.01	0.009	<.001	0.001	<.01	2.7
DDH05-01	299521	62.79	65.84	3.05	0.001	0.05	2.73	<.01	0.006	<.001	0.001	<.01	2.74
DDH05-01	299522	65.84	68.89	3.05	0.001	0.02	1.99	<.01	0.003	<.001	<.001	<.01	1.57
DDH05-01	299525	68.89	71.94	3.05	0.001	0.05	3.08	<.01	0.003	<.001	0.001	<.01	1.86
DDH05-01	299526	71.94	74.98	3.04	0.001	0.04	2.99	<.01	0.004	<.001	0.002	<.01	2.44
DDH05-01	299527	74.98	78.03	3.05	0.001	0.05	2.87	<.01	0.005	<.001	<.001	<.01	2.16
DDH05-01	299528	78.03	81.08	3.05	0.001	0.06	2.65	0.02	0.007	<.001	0.001	<.01	2.56
DDH05-01	299529	81.08	84.12	3.05	0.001	0.03	2.31	<.01	0.004	<.001	0.001	<.01	1.68
DDH05-01	299530	84.12	87.17	3.05	0.001	0.05	2.91	<.01	0.006	<.001	0.001	<.01	2.11
DDH05-01	299531	87.17	90.22	3.05	0.001	0.05	3.2	<.01	0.004	<.001	0.003	0.01	2.05
DDH05-01	299532	90.22	93.27	3.05	0.001	0.09	3.27	0.01	0.004	0.001	<.001	<.01	2.83
DDH05-01	299533	93.27	96.32	3.05	0.001	0.06	3.34	0.02	0.006	0.001	0.006	0.01	2.52
DDH05-01	299534	96.32	99.36	3.05	0.001	0.13	3.32	0.19	0.019	0.001	0.003	<.01	4.15
DDH05-01	299535	99.36	102.41	3.05	0.001	0.05	3.24	<.01	0.004	0.001	<.001	<.01	1.71
DDH05-01	299536	102.41	105.46	3.05	0.001	0.04	2.95	<.01	0.006	0.001	0.001	<.01	1.68
DDH05-01	299537	105.46	108.51	3.05	0.001	0.03	2.62	<.01	0.003	<.001	0.001	<.01	1.11
DDH05-01	299538	108.51	111.56	3.05	0.001	0.03	2.35	<.01	0.008	<.001	<.001	<.01	1.92
DDH05-01	299539	111.56	114.60	3.05	0.001	0.04	2.98	0.01	0.007	0.001	0.001	<.01	2.31

Drillhole	Sample #	Interval (m)		Assay Int.	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %
		From	To										
DDH05-01	299540	114.60	117.65	3.05	0.001	0.04	2.25	0.02	0.007	<.001	0.001	<.01	1.94
DDH05-01	299541	117.65	120.70	3.05	0.001	0.02	2.01	<.01	0.003	0.001	0.001	<.01	1.13
DDH05-01	299542	120.70	123.75	3.05	0.001	0.02	2.05	<.01	0.006	<.001	0.001	<.01	1.28
DDH05-01	299543	123.75	126.80	3.05	0.001	0.04	3.7	<.01	0.003	<.001	0.002	<.01	1.85
DDH05-01	299544	126.80	129.84	3.05	0.001	0.05	2.58	<.01	0.008	<.001	<.001	<.01	2.21
DDH05-01	299547	129.84	132.89	3.05	0.001	0.03	2.14	<.01	0.004	<.001	0.001	<.01	1.23
DDH05-01	299548	132.89	135.94	3.05	0.001	0.03	2.15	<.01	0.002	<.001	<.001	<.01	1.03
DDH05-01	299549	135.94	138.99	3.05	0.001	0.05	3.36	<.01	0.012	<.001	0.002	<.01	2.39
DDH05-01	299550	138.99	142.03	3.05	0.001	0.03	3.3	<.01	0.003	<.001	0.001	<.01	1.06
DDH05-01	299551	142.03	145.08	3.05	0.001	0.02	2.4	<.01	0.002	<.001	0.001	<.01	0.77
DDH05-01	299552	145.08	148.13	3.05	0.001	0.02	2.34	<.01	0.002	<.001	<.001	<.01	0.78
DDH05-01	299553	148.13	151.18	3.05	0.001	0.02	1.92	<.01	0.004	0.001	<.001	<.01	1.55
DDH05-01	299554	151.18	154.23	3.05	0.001	0.04	2.41	<.01	0.007	<.001	0.001	<.01	1.92
DDH05-01	299555	154.23	157.27	3.05	0.001	0.01	1.47	<.01	0.003	<.001	<.001	<.01	1
DDH05-01	299556	157.27	160.32	3.05	<.001	<.01	0.44	<.01	0.001	<.001	0.002	<.01	0.18
DDH05-01	299557	160.32	163.37	3.05	0.001	0.02	2.24	<.01	0.004	<.001	0.002	<.01	1.08
DDH05-01	299558	163.37	166.42	3.05	0.002	0.04	4.06	<.01	0.004	<.001	0.001	<.01	1.48
DDH05-01	299559	166.42	169.47	3.05	0.001	0.06	4	<.01	0.005	<.001	<.001	<.01	2.23
DDH05-01	299560	169.47	172.51	3.05	0.002	0.05	3.52	<.01	0.005	<.001	<.001	<.01	1.91
DDH05-01	299561	172.51	175.56	3.05	0.001	0.04	3.27	<.01	0.003	0.002	0.001	<.01	1.17
DDH05-01	299562	175.56	178.61	3.05	0.002	0.05	4.1	<.01	0.008	<.001	<.001	<.01	2.04
DDH05-01	299563	178.61	181.66	3.05	0.002	0.06	4	0.01	0.01	<.001	0.001	<.01	2.76
DDH05-01	299564	181.66	184.71	3.05	0.001	0.02	1.91	<.01	0.008	<.001	0.001	<.01	1.61
DDH05-01	299565	184.71	187.75	3.05	0.001	0.02	2.11	<.01	0.009	<.001	0.001	<.01	1.5
DDH05-01	299566	187.75	190.80	3.05	0.001	0.02	2.15	<.01	0.006	<.001	0.002	<.01	1.18
DDH05-01	299567	190.80	193.85	3.05	0.001	0.01	2.08	<.01	0.004	0.001	0.001	<.01	0.75
DDH05-01	299568	193.85	196.90	3.05	0.001	0.02	2.49	<.01	0.005	<.001	0.001	<.01	1.26
DDH05-01	299569	196.90	199.95	3.05	0.002	0.03	3.23	<.01	0.005	<.001	0.001	<.01	1.32
DDH05-01	299572	199.95	202.99	3.05	0.001	0.02	1.79	<.01	0.005	<.001	0.001	<.01	1.09
DDH05-01	299573	202.99	206.04	3.05	0.001	0.03	2.87	<.01	0.009	<.001	<.001	<.01	1.52
DDH05-01	299574	206.04	209.09	3.05	0.002	0.04	3.47	<.01	0.006	0.001	0.003	<.01	1.5
DDH05-01	299575	209.09	212.14	3.05	0.002	0.04	4.07	<.01	0.007	<.001	<.001	<.01	1.61
DDH05-01	299576	212.14	215.19	3.05	0.002	0.05	2.83	<.01	0.055	<.001	0.002	<.01	5.24
DDH05-01	299577	215.19	218.23	3.05	0.001	0.05	3.85	<.01	0.039	0.001	0.001	<.01	3.97
DDH05-01	299578	218.23	221.28	3.05	0.002	0.06	4.41	0.01	0.052	<.001	0.001	<.01	5.23
DDH05-01	299579	221.28	224.33	3.05	0.002	0.04	4.16	<.01	0.01	<.001	0.001	<.01	1.85
DDH05-01	299580	224.33	227.38	3.05	0.003	0.04	4.66	<.01	0.005	<.001	<.001	<.01	1.34

Drillhole	Sample #	Interval (m)		Assay Int.	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %
		From	To										
DDH05-01	299581	227.38	230.43	3.05	0.001	0.02	2.06	<.01	0.006	<.001	<.001	<.01	1.12
DDH05-01	299582	230.43	233.47	3.05	0.001	0.03	2.27	<.01	0.01	<.001	0.001	<.01	1.65
DDH05-01	299583	233.47	236.52	3.05	0.003	0.09	5.73	0.01	0.069	<.001	<.001	<.01	7.18
DDH05-01	299584	236.52	239.57	3.05	0.003	0.08	4.46	0.01	0.044	<.001	0.002	<.01	5.46
DDH05-01	299585	239.57	242.62	3.05	0.002	0.04	3.09	<.01	0.013	<.001	0.001	<.01	2.18
DDH05-01	299588	242.62	245.67	3.05	0.001	0.07	2.32	0.25	0.011	0.002	0.031	<.01	2.57
DDH05-01	299589	245.67	248.71	3.05	0.001	0.05	1.73	0.15	0.007	0.001	0.026	<.01	1.64
DDH05-01	299590	248.71	251.76	3.05	0.001	0.03	1.83	<.01	0.006	<.001	<.001	<.01	1.4
DDH05-01	299591	251.76	254.81	3.05	0.001	0.02	2.12	<.01	0.004	<.001	0.001	<.01	1.18
DDH05-01	299592	254.81	257.86	3.05	0.001	0.02	1.67	<.01	0.004	<.001	0.001	<.01	1.14
DDH05-01	299593	257.86	260.91	3.05	0.001	0.08	2.94	<.01	0.03	<.001	<.01	<.01	3.84
DDH05-01	299594	260.91	263.95	3.05	0.001	0.08	2.8	<.01	0.02	<.001	<.01	<.01	3.21
DDH05-01	299595	263.95	267.00	3.05	0.001	0.06	2.34	<.01	0.02	<.001	<.01	<.01	3
DDH05-01	299596	267.00	270.05	3.05	0.001	0.05	2.1	<.01	0.02	<.001	<.01	<.01	2.5
DDH05-01	299597	270.05	273.10	3.05	<.001	0.06	2.36	<.01	0.02	<.001	<.01	0.01	2.61
DDH05-01	299598	273.10	276.15	3.05	0.001	0.05	2.2	<.01	0.02	<.001	<.01	<.01	1.99
DDH05-01	299599	276.15	279.19	3.05	0.001	0.05	1.96	<.01	0.02	<.001	<.01	<.01	2.67
DDH05-01	299600	279.19	282.24	3.05	0.001	0.04	2.33	<.01	0.02	<.001	<.01	<.01	1.88
DDH05-01	299601	282.24	285.29	3.05	0.001	0.06	2.24	<.01	0.03	<.001	<.01	<.01	2.83
DDH05-01	299602	285.29	288.34	3.05	0.001	0.05	2.25	<.01	0.03	<.001	<.01	<.01	2.5
DDH05-01	299603	288.34	291.39	3.05	0.001	0.05	1.95	<.01	0.03	<.001	<.01	<.01	2.86
DDH05-01	299604	291.39	294.43	3.05	0.001	0.11	2.66	<.01	0.03	<.001	<.01	<.01	4.6
DDH05-01	299605	294.43	297.48	3.05	0.001	0.05	2.52	<.01	0.02	<.001	<.01	<.01	2.36
DDH05-01	299606	297.48	300.53	3.05	0.001	0.05	2.29	<.01	0.03	0.002	<.01	<.01	2.12
DDH05-01	299607	300.53	303.58	3.05	0.001	0.04	1.95	0.02	0.06	<.001	<.01	<.01	2.42
DDH05-01	299608	303.58	306.63	3.05	0.001	0.03	1.76	<.01	0.06	<.001	<.01	<.01	1.91
DDH05-01	299609	306.63	309.67	3.05	0.001	0.03	1.85	0.01	0.06	<.001	<.01	<.01	1.85
DDH05-01	299610	309.67	312.72	3.05	0.001	0.03	2.05	<.01	0.06	<.001	<.01	<.01	1.93
DDH05-01	299613	312.72	315.77	3.05	0.001	0.03	2.02	0.06	0.04	0.001	0.01	<.01	1.54
DDH05-01	299614	315.77	318.82	3.05	0.001	0.03	1.66	0.01	0.06	<.001	<.01	<.01	1.84
DDH05-01	299615	318.82	321.87	3.05	0.001	0.03	1.48	<.01	0.05	<.001	<.01	<.01	1.69
DDH05-01	299616	321.87	324.91	3.05	0.001	0.04	1.66	<.01	0.04	<.001	<.01	<.01	1.76
DDH05-01	299617	324.91	327.96	3.05	0.001	0.06	2.03	<.01	0.03	<.001	<.01	<.01	2.52
DDH05-01	299618	327.96	331.01	3.05	0.001	0.04	1.68	<.01	0.02	<.001	<.01	<.01	1.68
DDH05-01	299619	331.01	334.06	3.05	<.001	0.07	2.23	<.01	0.03	<.001	<.01	<.01	3.13
DDH05-01	299620	334.06	337.11	3.05	0.001	0.04	1.69	<.01	0.02	<.001	<.01	<.01	1.83
DDH05-01	299621	337.11	340.15	3.05	0.001	0.08	2.23	<.01	0.03	<.001	<.01	<.01	3.48

Drillhole	Sample #	Interval (m)		Assay Int.	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %
		From	To										
DDH05-01	299622	340.15	343.20	3.05	<.001	0.04	1.89	<.01	0.04	<.001	<.01	<.01	1.94
DDH05-01	299623	343.20	346.25	3.05	0.001	0.05	2.06	<.01	0.04	<.001	<.01	<.01	2.66
DDH05-01	299624	346.25	349.30	3.05	<.001	0.04	1.75	<.01	0.03	<.001	<.01	<.01	1.79
DDH05-01	299625	349.30	351.13	1.83	<.001	0.05	1.72	0.01	0.03	<.001	<.01	<.01	1.95
DDH05-02	299628	1.22	3.96	2.74	<.001	0.01	1	<.01	0.02	<.001	<.01	<.01	0.25
DDH05-02	299629	3.96	7.01	3.05	0.001	0.04	3.33	0.03	0.02	<.001	<.01	<.01	1.55
DDH05-02	299630	7.01	10.06	3.05	<.001	0.03	3.73	0.01	0.08	<.001	<.01	<.01	3.32
DDH05-02	299631	10.06	13.10	3.05	<.001	0.04	3.79	<.01	0.07	<.001	<.01	<.01	3.89
DDH05-02	299632	13.10	16.15	3.05	0.001	0.06	4.97	<.01	0.05	<.001	<.01	<.01	3.92
DDH05-02	299633	16.15	19.20	3.05	<.001	0.05	3.81	0.01	0.02	<.001	<.01	<.01	1.93
DDH05-02	299634	19.20	22.25	3.05	0.001	0.06	3.87	<.01	0.02	<.001	<.01	<.01	2.15
DDH05-02	299635	22.25	25.30	3.05	0.001	0.07	4.29	<.01	0.03	<.001	<.01	<.01	2.75
DDH05-02	299636	25.30	28.34	3.05	0.001	0.11	5.34	<.01	0.05	<.001	<.01	<.01	5.08
DDH05-02	299637	28.34	31.39	3.05	<.001	0.04	3.41	0.01	0.05	<.001	<.01	<.01	2.51
DDH05-02	299638	31.39	34.44	3.05	<.001	0.04	3.57	<.01	0.05	<.001	<.01	<.01	3.43
DDH05-02	299639	34.44	37.49	3.05	<.001	0.02	2.23	<.01	0.02	<.001	<.01	<.01	0.92
DDH05-02	299640	37.49	40.54	3.05	<.001	0.02	2.27	<.01	0.02	<.001	<.01	<.01	0.97
DDH05-02	299641	40.54	43.58	3.05	<.001	0.05	2.44	0.01	0.03	<.001	<.01	<.01	3.73
DDH05-02	299642	43.58	46.63	3.05	0.001	0.1	4.6	<.01	0.04	<.001	<.01	<.01	6.34
DDH05-02	299643	46.63	49.68	3.05	0.001	0.07	4.4	<.01	0.02	<.001	<.01	<.01	2.82
DDH05-02	299644	49.68	52.73	3.05	0.001	0.07	3.56	<.01	0.02	<.001	<.01	<.01	3.54
DDH05-02	299645	52.73	55.78	3.05	0.001	0.11	4.61	<.01	0.02	<.001	<.01	<.01	4.74
DDH05-02	299646	55.78	58.82	3.05	0.001	0.12	5.26	<.01	0.02	<.001	<.01	<.01	5.31
DDH05-02	299647	58.82	61.87	3.05	0.001	0.16	5.85	<.01	0.03	<.001	<.01	<.01	5.8
DDH05-02	299650	61.87	64.92	3.05	0.001	0.07	4.1	<.01	0.02	<.001	<.01	<.01	3.52
DDH05-02	299651	64.92	67.97	3.05	0.001	0.11	4.66	<.01	0.02	<.001	<.01	<.01	4.14
DDH05-02	299652	67.97	71.02	3.05	0.001	0.28	6.63	<.01	0.02	<.001	<.01	<.01	6.85
DDH05-02	299653	71.02	74.06	3.05	0.001	0.2	5.84	<.01	0.02	<.001	<.01	<.01	4.96
DDH05-02	299654	74.06	77.11	3.05	0.001	0.06	3.88	<.01	0.02	<.001	<.01	<.01	2.7
DDH05-02	299655	77.11	80.16	3.05	<.001	0.05	3.22	<.01	0.02	<.001	<.01	<.01	2.08
DDH05-02	299656	80.16	83.21	3.05	<.001	0.06	3.6	<.01	0.03	<.001	<.01	<.01	2.98
DDH05-02	299657	83.21	86.26	3.05	0.002	0.13	4.61	<.01	0.03	<.001	<.01	<.01	5.52
DDH05-02	299658	86.26	89.30	3.05	0.002	0.12	4.71	<.01	0.02	<.001	<.01	<.01	4.53
DDH05-02	299659	89.30	92.35	3.05	0.001	0.16	4.87	0.03	0.02	<.001	<.01	<.01	5.86
DDH05-02	299660	92.35	95.40	3.05	0.002	0.16	5.08	<.01	0.02	<.001	<.01	<.01	5.41
DDH05-02	299661	95.40	98.45	3.05	0.001	0.05	2.87	<.01	0.02	<.001	<.01	<.01	2.63
DDH05-02	299662	98.45	101.50	3.05	0.001	0.08	4.01	<.01	0.03	<.001	<.01	<.01	4

Drillhole	Sample #	Interval (m)		Assay Int.	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %
		From	To										
DDH05-02	299663	101.50	104.54	3.05	0.001	0.09	4	<.01	0.02	<.001	<.01	<.01	4.6
DDH05-02	299664	104.54	107.59	3.05	0.002	0.19	5.94	0.02	0.02	<.001	<.01	<.01	5.22
DDH05-02	299665	107.59	110.64	3.05	0.001	0.17	6.31	<.01	0.02	<.001	<.01	<.01	5.1
DDH05-02	299666	110.64	113.69	3.05	0.002	0.13	5.53	<.01	0.06	<.001	<.01	<.01	10.15
DDH05-02	299667	113.69	116.74	3.05	0.001	0.09	3.82	<.01	0.02	<.001	<.01	<.01	4.25
DDH05-02	299668	116.74	119.78	3.05	0.002	0.07	6.26	<.01	0.03	<.001	<.01	<.01	3.43
DDH05-02	299669	119.78	122.83	3.05	0.001	0.06	3.64	<.01	0.03	<.001	<.01	<.01	2.71
DDH05-02	299672	122.83	125.88	3.05	0.001	0.1	4.26	0.01	0.03	<.001	<.01	<.01	3.56
DDH05-02	299673	125.88	128.93	3.05	0.001	0.07	4.13	<.01	0.04	<.001	<.01	<.01	3.34
DDH05-02	299674	128.93	131.98	3.05	0.001	0.08	4.28	<.01	0.03	<.001	<.01	<.01	3.57
DDH05-02	299675	131.98	135.02	3.05	0.001	0.09	4.52	0.02	0.03	<.001	<.01	<.01	3.33
DDH05-02	299676	135.02	138.07	3.05	0.001	0.13	4.11	0.01	0.04	<.001	<.01	<.01	4.21
DDH05-02	299677	138.07	141.12	3.05	0.001	0.09	4.59	0.01	0.04	<.001	<.01	<.01	3.85
DDH05-02	299678	141.12	144.17	3.05	0.001	0.07	4.47	0.01	0.04	<.001	<.01	<.01	3.97
DDH05-02	299679	144.17	147.22	3.05	0.001	0.06	4.15	<.01	0.04	<.001	<.01	<.01	3.57
DDH05-02	299680	147.22	150.26	3.05	0.001	0.07	4.55	0.01	0.03	<.001	<.01	<.01	3.13
DDH05-02	299681	150.26	153.31	3.05	0.001	0.14	3.81	0.03	0.03	0.001	<.01	<.01	3.33
DDH05-02	299682	153.31	156.36	3.05	0.001	0.09	4.17	<.01	0.03	<.001	<.01	<.01	3.62
DDH05-02	299683	156.36	158.50	2.14	0.001	0.09	4.47	0.01	0.03	<.001	<.01	<.01	4.29
DDH05-02	299684	158.50	160.93	2.43	0.001	0.07	3.3	<.01	0.02	<.001	<.01	<.01	3.61
DDH05-02	299685	160.93	163.98	3.05	0.001	0.1	4.3	<.01	0.03	<.001	<.01	<.01	4.13
DDH05-02	299686	163.98	167.03	3.05	0.001	0.1	5.01	<.01	0.02	<.001	<.01	<.01	4.11
DDH05-02	299687	167.03	170.07	3.05	<.001	0.07	3.18	<.01	0.02	<.001	<.01	<.01	3.44
DDH05-02	299688	170.07	173.12	3.05	<.001	0.05	3.29	<.01	0.03	<.001	<.01	<.01	3.23
DDH05-02	299689	173.12	176.17	3.05	0.001	0.07	4.37	<.01	0.03	<.001	<.01	<.01	3.36
DDH05-02	299690	176.17	179.22	3.05	0.001	0.08	4.13	0.01	0.03	<.001	<.01	<.01	3.91
DDH05-02	299691	179.22	182.27	3.05	0.001	0.1	6.54	<.01	0.03	<.001	<.01	<.01	3.59
DDH05-02	299692	182.27	185.31	3.05	0.001	0.09	5.52	<.01	0.03	<.001	<.01	<.01	4.09
DDH05-02	299695	185.31	188.36	3.05	0.001	0.13	4.72	<.01	0.03	<.001	<.01	<.01	3.64
DDH05-02	299696	188.36	191.41	3.05	0.001	0.07	4.66	<.01	0.03	<.001	<.01	<.01	3.18
DDH05-02	299697	191.41	194.46	3.05	<.001	0.06	4.25	<.01	0.02	<.001	<.01	<.01	2.91
DDH05-02	299698	194.46	197.51	3.05	0.001	0.12	4.59	0.06	0.04	<.001	<.01	<.01	4.54
DDH05-02	299699	197.51	200.55	3.05	0.001	0.08	4.34	0.01	0.04	<.001	<.01	<.01	3.73
DDH05-02	299700	200.55	203.60	3.05	0.001	0.09	4.51	0.01	0.03	<.001	<.01	<.01	3.8
DDH05-02	299701	203.60	206.65	3.05	0.001	0.08	4.61	0.01	0.03	0.002	0.01	<.01	3.29
DDH05-02	299702	206.65	209.70	3.05	0.001	0.12	6.17	0.73	0.03	0.005	0.03	<.01	3.73
DDH05-02	299703	209.70	212.75	3.05	<.001	0.08	2.01	0.11	0.03	0.005	0.01	<.01	1.73

Drillhole	Sample #	Interval (m)		Assay Int.	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %
		From	To										
DDH05-02	299704	212.75	215.79	3.05	0.001	0.07	3.7	0.01	0.03	<.001	<.01	<.01	3.56
DDH05-02	299705	215.79	218.84	3.05	<.001	0.09	3.71	0.01	0.04	0.001	<.01	<.01	4.13
DDH05-02	299706	218.84	221.89	3.05	<.001	0.03	1.84	<.01	0.03	<.001	<.01	<.01	2.01
DDH05-02	299707	221.89	224.94	3.05	<.001	0.01	0.92	<.01	0.03	<.001	<.01	<.01	1.22
DDH05-02	299708	224.94	227.99	3.05	0.002	0.06	4.83	0.03	0.02	0.003	0.01	0.01	2.69
DDH05-02	299709	227.99	231.03	3.05	0.001	0.08	4.76	<.01	0.03	<.001	<.01	<.01	3.95
DDH05-02	299710	231.03	234.08	3.05	0.001	0.09	5.33	<.01	0.03	<.001	<.01	<.01	4.46
DDH05-02	299711	234.08	237.13	3.05	0.001	0.06	4.24	<.01	0.03	<.001	<.01	0.01	2.74
DDH05-02	299712	237.13	240.18	3.05	<.001	0.05	3.44	0.01	0.03	<.001	<.01	<.01	3.13
DDH05-02	299713	240.18	243.23	3.05	<.001	0.05	2.54	0.01	0.03	<.001	<.01	<.01	3.2
DDH05-02	299714	243.23	246.27	3.05	<.001	0.05	2.97	<.01	0.02	<.001	<.01	<.01	3.13
DDH05-02	299717	246.27	249.32	3.05	0.001	0.06	2.8	<.01	0.02	<.001	<.01	<.01	2.71
DDH05-02	299718	249.32	252.37	3.05	<.001	0.05	2.66	<.01	0.02	<.001	<.01	<.01	2.8
DDH05-02	299719	252.37	255.42	3.05	0.001	0.06	2.38	0.01	0.02	<.001	<.01	<.01	2.36
DDH05-02	299720	255.42	258.47	3.05	<.001	0.09	2.43	0.28	0.02	<.001	<.01	<.01	2.35
DDH05-02	299721	258.47	261.51	3.05	0.001	0.04	2.01	<.01	0.02	<.001	<.01	<.01	1.87
DDH05-02	299722	261.51	264.56	3.05	0.001	0.04	1.99	<.01	0.03	0.001	<.01	<.01	1.92
DDH05-02	299723	264.56	267.61	3.05	0.001	0.08	2.85	0.01	0.02	<.001	<.01	<.01	3.27
DDH05-02	299724	267.61	270.66	3.05	0.001	0.05	3.07	<.01	0.03	<.001	<.01	<.01	2.61
DDH05-02	299725	270.66	273.71	3.05	0.001	0.06	3.18	0.01	0.03	<.001	<.01	<.01	3.43
DDH05-02	299726	273.71	276.75	3.05	0.001	0.05	3.09	<.01	0.03	<.001	<.01	<.01	2.83
DDH05-02	299727	276.75	279.80	3.05	<.001	0.06	2.82	0.05	0.03	<.001	<.01	<.01	2.36
DDH05-02	299728	279.80	282.85	3.05	0.001	0.04	2.41	<.02	0.03	<.001	<.01	<.01	2.2
DDH05-02	299729	282.85	285.90	3.05	0.001	0.03	2.41	<.02	0.02	<.001	<.01	<.01	2.41
DDH05-02	299730	285.90	288.95	3.05	0.001	0.08	2.64	0.02	0.03	<.001	<.01	<.01	3.21
DDH05-02	299731	288.95	291.99	3.05	0.001	0.04	2.27	<.02	0.02	<.001	<.01	<.01	2.59
DDH05-02	299732	291.99	295.04	3.05	0.001	0.04	2.48	<.02	0.02	<.001	<.01	<.01	2.38
DDH05-02	299733	295.04	298.09	3.05	0.001	0.04	2.02	<.02	0.03	<.001	<.01	<.01	2.26
DDH05-02	299734	298.09	301.14	3.05	0.001	0.05	1.85	<.02	0.03	<.001	<.01	<.01	2.24
DDH05-02	299735	301.14	304.19	3.05	0.001	0.04	1.7	<.02	0.02	<.001	<.01	<.01	2.14
DDH05-02	299736	304.19	307.23	3.05	0.001	0.07	2.38	<.02	0.02	<.001	<.01	<.01	2.67
DDH05-02	299739	307.23	310.28	3.05	<.001	0.02	1.64	<.02	0.02	<.001	<.01	<.01	1.19
DDH05-02	299740	310.28	313.33	3.05	0.001	0.04	1.75	<.02	0.02	<.001	<.01	<.01	1.61
DDH05-02	299741	313.33	316.38	3.05	<.001	0.04	1.7	<.02	0.02	<.001	<.01	<.01	1.7
DDH05-02	299742	316.38	319.43	3.05	0.001	0.04	1.64	<.02	0.02	<.001	<.01	<.01	1.64
DDH05-02	299743	319.43	322.47	3.05	0.001	0.04	2.02	<.02	0.02	<.001	<.01	<.01	1.73
DDH05-02	299744	322.47	325.52	3.05	<.001	0.03	1.4	<.02	0.02	<.001	<.01	<.01	1.74

Drillhole	Sample #	Interval (m)		Assay Int.	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %
		From	To										
DDH05-02	299745	325.52	328.57	3.05	0.001	0.04	1.69	<.02	0.02	<.001	<.01	<.01	1.92
DDH05-02	299746	328.57	331.62	3.05	<.001	0.03	1.43	<.02	0.03	<.001	<.01	<.01	1.54
DDH05-02	299747	331.62	334.67	3.05	<.001	0.03	1.23	<.02	0.02	<.001	<.01	<.01	1.6
DDH05-02	299748	334.67	337.71	3.05	<.001	0.03	1.7	<.02	0.03	<.001	<.01	<.01	1.77
DDH05-02	299749	337.71	340.76	3.05	0.001	0.05	1.87	<.02	0.03	<.001	<.01	<.01	2.36
DDH05-02	299750	340.76	343.81	3.05	<.001	0.04	1.4	<.02	0.02	<.001	<.01	<.01	2.05
DDH05-02	299751	343.81	346.86	3.05	<.001	0.04	1.44	<.02	0.02	<.001	<.01	<.01	1.82
DDH05-02	299752	346.86	349.91	3.05	<.001	0.04	1.35	<.02	0.02	<.001	<.01	<.01	1.73
DDH05-02	299753	349.91	352.95	3.05	<.001	0.01	1.29	<.02	0.01	<.001	<.01	<.01	0.79
DDH05-02	299754	352.95	356.00	3.05	<.001	0.01	1.06	<.02	0.01	<.001	<.01	<.01	0.63
DDH05-02	299755	356.00	359.05	3.05	0.001	0.01	1.57	<.02	0.01	<.001	<.01	<.01	0.77
DDH05-02	299756	359.05	362.10	3.05	<.001	0.02	1.62	<.02	0.02	<.001	<.01	<.01	1.23
DDH05-02	299757	362.10	365.15	3.05	<.001	0.02	1.39	<.02	0.03	<.001	<.01	<.01	1.39
DDH05-02	299758	365.15	368.19	3.05	<.001	0.01	1.28	<.02	0.01	<.001	<.01	<.01	0.73
DDH05-02	299759	368.19	371.24	3.05	<.001	0.02	1.26	<.02	0.03	<.001	<.01	<.01	1.4
DDH05-02	299760	371.24	374.29	3.05	<.001	0.02	1.13	<.02	0.02	<.001	<.01	<.01	1.16
DDH05-02	299761	374.29	377.34	3.05	<.001	0.02	1.03	<.02	0.02	<.001	<.01	<.01	1.15
DDH05-02	299764	377.34	380.39	3.05	<.001	0.01	0.85	<.02	0.03	<.001	<.01	<.01	0.9
DDH05-02	299765	380.39	383.43	3.05	<.001	0.04	0.72	<.02	0.02	<.001	<.01	<.01	1.39
DDH05-02	299766	383.43	386.48	3.05	<.001	0.03	0.71	<.02	0.02	0.001	<.01	<.01	1.03
DDH05-02	299767	386.48	389.53	3.05	<.001	0.03	1.02	0.02	0.02	0.001	<.01	<.01	1.14
DDH05-02	299768	389.53	392.58	3.05	<.001	0.02	0.84	<.02	0.03	<.001	<.01	<.01	1.01
DDH05-02	299769	392.58	395.63	3.05	<.001	0.02	0.98	<.02	0.01	<.001	<.01	<.01	0.78
DDH05-02	299770	395.63	398.67	3.05	<.001	0.01	1.03	<.02	0.02	<.001	<.01	<.01	0.5
DDH05-02	299771	398.67	401.72	3.05	<.001	0.01	1.02	0.04	0.01	<.001	<.01	<.01	0.5
DDH05-02	299772	401.72	404.77	3.05	<.001	0.02	0.98	<.02	0.01	<.001	<.01	<.01	0.64
DDH05-02	299773	404.77	407.82	3.05	0.001	0.02	1.27	<.02	0.01	<.001	<.01	<.01	0.97
DDH05-02	299774	407.82	410.87	3.05	0.001	0.04	2.43	<.02	0.01	<.001	<.01	<.01	1.45
DDH05-02	299775	410.87	413.00	2.13	<.001	0.02	1.13	<.02	0.02	<.001	<.01	<.01	0.88
DDH05-03	299776	1.22	2.44	1.22	0.001	0.05	2.94	<.02	0.03	<.001	<.01	<.01	1.8
DDH05-03	299777	2.44	5.49	3.05	0.001	0.06	2.91	<.02	0.03	<.001	<.01	<.01	1.79
DDH05-03	299778	5.49	8.54	3.05	0.001	0.07	3.25	<.02	0.03	<.001	<.01	<.01	2.77
DDH05-03	299779	8.54	11.58	3.05	0.001	0.07	3.75	<.02	0.03	<.001	<.01	<.01	2.84
DDH05-03	299780	11.58	14.63	3.05	0.002	0.08	3.92	<.02	0.04	<.001	<.01	<.01	3.48
DDH05-03	299781	14.63	17.68	3.05	0.002	0.1	4.14	<.02	0.03	<.001	<.01	<.01	4.17
DDH05-03	299782	17.68	20.73	3.05	0.001	0.08	3.35	<.02	0.04	<.001	<.01	<.01	3.54
DDH05-03	299783	20.73	23.78	3.05	0.001	0.07	3.01	<.02	0.03	<.001	<.01	<.01	2.3

Drillhole	Sample #	Interval (m)		Assay Int.	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %
		From	To										
DDH05-03	299786	23.78	26.82	3.05	0.001	0.07	3.18	<.02	0.03	<.001	<.01	<.01	3.23
DDH05-03	299787	26.82	29.87	3.05	0.001	0.08	3.13	<.02	0.03	<.001	<.01	<.01	3.59
DDH05-03	299788	29.87	33.60	3.73	0.001	0.07	3.04	<.02	0.03	0.001	<.01	<.01	3.18
DDH05-03	299789	33.60	37.49	3.89	0.001	0.07	3.64	<.02	0.03	<.001	<.01	<.01	3.43
DDH05-03	299790	37.49	40.54	3.05	0.001	0.1	3.7	<.02	0.02	<.001	<.01	<.01	3.71
DDH05-03	299791	40.54	43.59	3.05	0.001	0.11	3.64	<.02	0.03	<.001	<.01	<.01	4.25
DDH05-03	299792	43.59	46.63	3.05	0.001	0.09	2.6	<.02	0.02	<.001	<.01	<.01	4.07
DDH05-03	299793	46.63	49.68	3.05	0.001	0.07	2.4	<.02	0.02	<.001	<.01	<.01	3.14
DDH05-03	299794	49.68	52.73	3.05	0.001	0.03	1.6	<.02	0.02	<.001	<.01	<.01	1.52
DDH05-03	299795	52.73	55.78	3.05	0.001	0.04	1.89	<.02	0.01	<.001	<.01	<.01	1.06
DDH05-03	299796	55.78	58.83	3.05	0.001	0.05	2.75	<.02	0.01	<.001	<.01	<.01	1.77
DDH05-03	299797	58.83	61.87	3.05	0.001	0.08	3.34	<.02	0.01	<.001	<.01	<.01	2.11
DDH05-03	299798	61.87	64.92	3.05	0.001	0.04	2.31	<.02	0.03	<.001	<.01	<.01	1.49
DDH05-03	299799	64.92	67.97	3.05	0.002	0.11	3.51	<.02	0.02	<.001	<.01	<.01	3.79
DDH05-03	299800	67.97	71.02	3.05	0.001	0.11	3.33	0.05	0.02	<.001	<.01	<.01	3.54
DDH05-03	299801	71.02	74.07	3.05	0.001	0.04	2.65	<.02	0.03	<.001	<.01	<.01	0.85
DDH05-03	299802	74.07	77.11	3.05	0.001	0.05	3.43	<.02	0.02	<.001	<.01	<.01	1.56
DDH05-03	299803	77.11	80.16	3.05	0.001	0.02	1.6	<.02	0.03	0.001	<.01	<.01	1.22
DDH05-03	299804	80.16	83.21	3.05	0.001	0.06	2.94	<.02	0.04	<.001	<.01	<.01	2.46
DDH05-03	299805	83.21	86.26	3.05	0.001	0.11	3.75	<.02	0.02	<.001	<.01	<.01	3.49
DDH05-03	299808	86.26	89.31	3.05	0.001	0.1	3.36	0.03	0.02	<.001	<.01	<.01	3.03
DDH05-03	299809	89.31	92.35	3.05	0.001	0.11	3.89	<.02	0.02	<.001	<.01	<.01	3.4
DDH05-03	299810	92.35	95.40	3.05	0.001	0.09	3.83	<.02	0.02	<.001	<.01	<.01	2.35
DDH05-03	299811	95.40	98.45	3.05	0.001	0.06	2.41	<.02	0.02	<.001	<.01	<.01	2.88
DDH05-03	299812	98.45	101.50	3.05	0.001	0.05	2.43	0.06	0.03	<.001	<.01	<.01	3.14
DDH05-03	299813	101.50	104.55	3.05	0.001	0.06	2.82	<.02	0.04	<.001	<.01	<.01	3.13
DDH05-03	299814	104.55	107.59	3.05	0.001	0.05	2.25	<.02	0.04	<.001	<.01	<.01	2.8
DDH05-03	299815	107.59	110.64	3.05	0.001	0.07	2.77	<.02	0.03	<.001	<.01	<.01	3.7
DDH05-03	299816	110.64	113.69	3.05	0.001	0.09	3.24	<.02	0.03	<.001	<.01	<.01	3.14
DDH05-03	299817	113.69	116.74	3.05	0.001	0.07	3.32	<.02	0.04	<.001	<.01	<.01	3.25
DDH05-03	299818	116.74	119.79	3.05	0.001	0.09	4.15	<.02	0.04	<.001	<.01	<.01	3.75
DDH05-03	299819	119.79	122.83	3.05	0.001	0.07	3.61	<.02	0.03	<.001	<.01	<.01	2.8
DDH05-03	299820	122.83	125.88	3.05	0.001	0.09	3.68	<.02	0.03	<.001	<.01	<.01	3.38
DDH05-03	299821	125.88	128.93	3.05	0.002	0.13	4.75	<.02	0.03	<.001	<.01	<.01	4.03
DDH05-03	299822	128.93	131.98	3.05	0.001	0.08	3.45	<.02	0.02	<.001	<.01	<.01	3.46
DDH05-03	299823	131.98	135.03	3.05	0.001	0.06	2.13	<.02	0.02	<.001	<.01	<.01	3.3
DDH05-03	299824	135.03	138.07	3.05	0.001	0.14	3.51	<.02	0.03	<.001	<.01	<.01	5.24

Drillhole	Sample #	Interval (m)		Assay Int.	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %
		From	To										
DDH05-03	299825	138.07	141.12	3.05	0.001	0.13	3.43	<.02	0.03	<.001	<.01	<.01	4.68
DDH05-03	299826	141.12	144.17	3.05	0.001	0.16	3.81	<.02	0.03	<.001	<.01	<.01	4.74
DDH05-03	299827	144.17	147.22	3.05	0.001	0.15	3.96	<.02	0.03	<.001	<.01	<.01	4.74
DDH05-03	299830	147.22	150.27	3.05	0.001	0.13	3.41	0.02	0.03	<.001	<.01	<.01	4.38
DDH05-03	299831	150.27	153.31	3.05	0.001	0.13	3.66	0.03	0.03	0.001	<.01	<.01	3.72
DDH05-03	299832	153.31	156.36	3.05	0.001	0.08	3.1	<.02	0.03	<.001	<.01	<.01	3.09
DDH05-03	299833	156.36	157.89	1.52	0.001	0.08	3.76	<.02	0.03	<.001	<.01	<.01	3.07
DDH05-03	299834	157.89	160.93	3.05	0.001	0.09	3.92	<.02	0.04	<.001	<.01	<.01	3.5
DDH05-03	299835	160.93	163.98	3.05	0.001	0.05	3.68	<.02	0.03	<.001	<.01	<.01	2.59
DDH05-03	299836	163.98	167.03	3.05	0.001	0.06	3.18	<.02	0.03	<.001	<.01	<.01	2.78
DDH05-03	299837	167.03	170.08	3.05	0.001	0.04	1.89	<.02	0.03	<.001	<.01	<.01	2
DDH05-03	299838	170.08	173.13	3.05	0.001	0.15	2.79	0.04	0.03	<.001	<.01	<.01	3.49
DDH05-03	299839	173.13	176.17	3.05	<.001	0.04	1.02	0.02	0.02	<.001	<.01	<.01	1.16
DDH05-03	299840	176.17	179.22	3.05	<.001	0.01	0.71	<.02	0.02	<.001	<.01	<.01	0.76
DDH05-03	299841	179.22	182.27	3.05	0.001	0.09	2.14	<.02	0.02	<.001	<.01	<.01	3.54
DDH05-03	299842	182.27	185.32	3.05	0.002	0.12	4.1	<.02	0.02	<.001	<.01	<.01	4
DDH05-03	299843	185.32	188.37	3.05	0.001	0.11	3.23	<.02	0.02	<.001	<.01	<.01	4.01
DDH05-03	299844	188.37	191.41	3.05	0.001	0.11	4.06	<.02	0.02	<.001	<.01	<.01	3.8
DDH05-03	299845	191.41	194.46	3.05	0.001	0.06	3.58	<.02	0.03	<.001	<.01	<.01	2.26
DDH05-03	299846	194.46	197.51	3.05	0.001	0.06	3.32	<.02	0.03	<.001	<.01	<.01	2.69
DDH05-03	299847	197.51	200.56	3.05	0.001	0.09	3.09	<.02	0.02	<.001	<.01	<.01	3.15
DDH05-03	299848	200.56	203.61	3.05	0.001	0.07	3.17	<.02	0.02	<.001	<.01	<.01	2.49
DDH05-03	299849	203.61	206.65	3.05	0.001	0.05	2.66	<.02	0.02	<.001	0.01	<.01	2.05
DDH05-03	299852	206.65	209.70	3.05	0.001	0.07	3.17	<.02	0.03	<.001	<.01	<.01	3.27
DDH05-03	299853	209.70	212.75	3.05	0.001	0.06	2.53	<.02	0.03	<.001	<.01	<.01	2.49
DDH05-03	299854	212.75	215.80	3.05	0.001	0.04	1.86	<.02	0.02	<.001	<.01	<.01	1.49
DDH05-03	299855	215.80	218.85	3.05	0.001	0.06	3.76	0.11	0.03	0.025	0.07	<.01	2.24
DDH05-03	299856	218.85	221.89	3.05	0.001	0.07	3.18	<.02	0.03	<.001	<.01	<.01	3.23
DDH05-03	299857	221.89	224.94	3.05	0.001	0.06	2.8	<.02	0.04	<.001	<.01	<.01	2.75
DDH05-03	299858	224.94	227.99	3.05	0.001	0.07	2.58	<.02	0.04	<.001	<.01	<.01	3.5
DDH05-03	299859	227.99	231.04	3.05	0.001	0.06	3.2	<.02	0.03	<.001	<.01	<.01	2.56
DDH05-03	299860	231.04	234.09	3.05	0.001	0.08	3.59	<.02	0.03	<.001	<.01	<.01	3.57
DDH05-03	299861	234.09	237.13	3.05	0.001	0.07	3.12	<.02	0.03	<.001	<.01	<.01	3.04
DDH05-03	299862	237.13	240.18	3.05	0.001	0.08	3.36	<.02	0.03	<.001	<.01	<.01	3.32
DDH05-03	299863	240.18	243.23	3.05	0.001	0.06	2.48	<.02	0.03	<.001	<.01	<.01	2.58
DDH05-03	299864	243.23	246.28	3.05	0.002	0.13	4.01	<.02	0.03	<.001	<.01	<.01	4.46
DDH05-03	299865	246.28	249.33	3.05	0.002	0.11	3.8	<.02	0.02	<.001	<.01	<.01	3.09

Drillhole	Sample #	Interval (m)		Assay Int.	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %
		From	To										
DDH05-03	299866	249.33	252.37	3.05	0.001	0.08	3	<.02	0.02	<.001	<.01	<.01	2.64
DDH05-03	299867	252.37	255.42	3.05	0.001	0.07	2.43	0.02	0.02	<.001	0.03	<.01	2.05
DDH05-03	299868	255.42	258.47	3.05	0.001	0.07	2.29	<.02	0.03	<.001	<.01	<.01	2.45
DDH05-03	299869	258.47	261.52	3.05	0.001	0.09	3.23	<.02	0.03	<.001	<.01	<.01	3.28
DDH05-03	299870	261.52	264.57	3.05	0.001	0.09	1.29	<.02	0.02	0.003	0.09	<.01	1.6
DDH05-03	299871	264.57	267.61	3.05	<.001	0.01	0.69	<.02	0.02	<.001	<.01	<.01	0.67
DDH05-03	299874	267.61	270.66	3.05	<.001	0.01	0.99	<.02	0.02	<.001	0.03	0.01	0.78
DDH05-03	299875	270.66	273.71	3.05	0.001	0.06	3.09	<.02	0.03	<.001	<.01	<.01	2.78
DDH05-03	299876	273.71	276.76	3.05	0.001	0.06	2.88	<.02	0.03	<.001	<.01	<.01	3.15
DDH05-03	299877	276.76	279.81	3.05	0.001	0.06	2.79	<.02	0.03	<.001	<.01	<.01	2.34
DDH05-03	299878	279.81	282.85	3.05	0.001	0.05	2.09	<.02	0.03	<.001	<.01	<.01	2.55
DDH05-03	299879	282.85	285.90	3.05	0.001	0.11	1.99	0.12	0.02	<.001	0.01	<.01	2.53
DDH05-03	299880	285.90	288.95	3.05	0.001	0.09	2.72	<.02	0.02	<.001	<.01	<.01	2.62
DDH05-03	299881	288.95	292.00	3.05	<.001	0.02	1.16	<.02	0.02	<.001	<.01	<.01	1.19
DDH05-03	299882	292.00	295.05	3.05	0.001	0.04	2.32	0.02	0.02	<.001	<.01	<.01	1.79
DDH05-03	299883	295.05	298.09	3.05	0.002	0.13	5.09	<.02	0.03	<.001	<.01	<.01	4.77
DDH05-03	299884	298.09	301.14	3.05	0.001	0.05	2.41	<.02	0.04	<.001	<.01	<.01	2.94
DDH05-03	299885	301.14	304.19	3.05	0.001	0.11	3.64	<.02	0.03	<.001	<.01	<.01	4.02
DDH05-03	299886	304.19	307.24	3.05	0.001	0.07	2.42	<.02	0.04	<.001	<.01	<.01	3.24
DDH05-03	299887	307.24	310.29	3.05	0.001	0.1	3.86	0.02	0.03	<.001	<.01	<.01	4.17
DDH05-03	299888	310.29	313.33	3.05	0.001	0.18	5.29	0.92	0.03	<.001	<.01	<.01	4.14
DDH05-03	299889	313.33	316.38	3.05	0.001	0.05	2.55	<.02	0.04	<.001	<.01	<.01	2.8
DDH05-03	299890	316.38	319.43	3.05	0.001	0.03	1.92	<.02	0.06	<.001	<.01	<.01	2.16
DDH05-03	299891	319.43	322.48	3.05	0.001	0.08	3.42	<.02	0.04	<.001	<.01	<.01	4.01
DDH05-03	299892	322.48	325.53	3.05	0.001	0.1	3.55	<.02	0.03	<.001	<.01	<.01	4.44
DDH05-03	299893	325.53	328.57	3.05	0.001	0.08	4.16	<.02	0.04	<.001	<.01	<.01	3.23
DDH05-03	299894	328.57	331.62	3.05	0.001	0.11	3.55	<.02	0.04	<.001	<.01	<.01	6.27
DDH05-03	299897	331.62	334.67	3.05	0.002	0.25	5.34	<.02	0.04	<.001	<.01	<.01	6.19
DDH05-03	299898	334.67	337.72	3.05	0.002	0.11	5.39	<.02	0.03	<.001	<.01	<.01	4.27
DDH05-03	299899	337.72	340.77	3.05	0.001	0.09	4.04	<.02	0.04	<.001	<.01	<.01	4.24
DDH05-03	299900	340.77	343.81	3.05	0.001	0.11	3.98	<.02	0.03	<.001	<.01	<.01	4.7
DDH05-03	299901	343.81	346.86	3.05	0.001	0.09	3.73	<.02	0.03	<.001	<.01	<.01	4.28
DDH05-03	299902	346.86	349.91	3.05	0.001	0.06	2.68	<.02	0.03	<.001	<.01	<.01	2.7
DDH05-03	299903	349.91	352.96	3.05	0.001	0.07	3.34	<.02	0.03	<.001	<.01	<.01	3.97
DDH05-03	299904	352.96	356.01	3.05	0.001	0.07	3.75	<.02	0.03	<.001	<.01	<.01	3.48
DDH05-03	299905	356.01	359.05	3.05	0.001	0.08	3.75	<.02	0.03	0.003	<.01	<.01	4.07
DDH05-03	299906	359.05	362.10	3.05	0.002	0.11	4.89	<.02	0.04	<.001	<.01	<.01	4.52

Drillhole	Sample #	Interval (m)		Assay Int.	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %
		From	To										
DDH05-03	299907	362.10	365.15	3.05	0.001	0.08	3.15	<.02	0.03	<.001	<.01	<.01	3.8
DDH05-03	299908	365.15	368.20	3.05	0.001	0.06	3.67	<.02	0.03	<.001	<.01	<.01	3.39
DDH05-03	299909	368.20	371.25	3.05	0.001	0.08	3.85	<.02	0.03	<.001	<.01	<.01	3.61
DDH05-03	299910	371.25	374.29	3.05	0.001	0.08	3.65	<.02	0.03	<.001	<.01	<.01	3.48
DDH05-03	299911	374.29	377.34	3.05	0.002	0.08	4.24	<.02	0.03	<.001	<.01	<.01	3.57
DDH05-03	299912	377.34	380.39	3.05	0.001	0.03	1.39	<.02	0.03	0.001	<.01	<.01	1.46
DDH05-03	299913	380.39	383.44	3.05	0.001	0.06	2.79	<.02	0.03	<.001	<.01	<.01	2.89
DDH05-03	299914	383.44	386.49	3.05	<.001	0.02	0.92	<.02	0.03	<.001	<.01	<.01	1.23
DDH05-03	299915	386.49	389.53	3.05	<.001	0.04	1.38	<.02	0.02	<.001	<.01	<.01	1.93
DDH05-03	299916	389.53	392.58	3.05	0.001	0.09	3.92	<.02	0.03	<.001	<.01	<.01	3.84
DDH05-03	299917	392.58	395.63	3.05	0.002	0.11	4.13	<.02	0.03	<.001	<.01	<.01	4.84
DDH05-03	299918	395.63	398.68	3.05	<.001	0.01	0.88	<.02	0.03	<.001	<.01	<.01	0.92
DDH05-03	299919	398.68	400.51	1.83	<.001	0.01	0.8	<.02	0.02	0.003	<.01	<.01	0.55

Drillhole	Sample #	Interval (m)		Assay Int.	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample (kg)
		From	To									
DDH05-01	299501	1.83	4.88	3.05	0.098	0.005	1.14	1.62	0.18	0.68	0.001	15.17
DDH05-01	299502	4.88	7.93	3.05	0.087	0.003	0.49	1.18	0.15	0.20	0.001	14.53
DDH05-01	299503	7.93	10.98	3.05	0.113	0.002	0.12	1.09	0.11	0.03	0.003	15.29
DDH05-01	299504	10.98	14.02	3.05	0.135	0.002	0.19	1.25	0.08	0.02	0.006	15.04
DDH05-01	299505	14.02	17.07	3.05	0.139	0.002	0.17	1.17	0.08	0.04	0.006	15.88
DDH05-01	299506	17.07	20.12	3.05	0.134	0.003	0.56	1.38	0.06	0.11	0.005	13.36
DDH05-01	299507	20.12	23.17	3.05	0.134	0.002	0.09	1.55	0.04	0.02	0.007	16.15
DDH05-01	299508	23.17	26.22	3.05	0.143	0.002	0.11	1.45	0.08	0.03	0.012	14.91
DDH05-01	299509	26.22	29.26	3.05	0.102	0.002	0.37	1.38	0.16	0.05	0.01	15.69
DDH05-01	299510	29.26	32.31	3.05	0.11	0.005	0.9	1.3	0.14	0.37	0.002	12.92
DDH05-01	299511	32.31	35.36	3.05	0.091	0.005	1.61	2.06	0.19	0.98	0.001	9.26
DDH05-01	299512	35.36	38.41	3.05	0.077	0.005	1.14	1.43	0.1	0.34	0.001	10.56
DDH05-01	299513	38.41	41.46	3.05	0.072	0.005	0.54	0.96	0.11	0.19	0.002	13.97
DDH05-01	299514	41.46	44.50	3.05	0.081	0.003	1.24	1.48	0.09	0.83	0.002	14.65
DDH05-01	299515	44.50	47.55	3.05	0.113	0.001	0.56	1.39	0.1	0.25	0.005	14.93
DDH05-01	299516	47.55	50.60	3.05	0.109	0.002	1.07	1.61	0.07	0.18	0.002	13.16
DDH05-01	299517	50.60	53.65	3.05	0.077	0.002	0.37	0.97	0.09	0.05	0.008	13.78
DDH05-01	299518	53.65	56.70	3.05	0.079	0.002	0.41	1.05	0.09	0.05	0.005	14.36
DDH05-01	299519	56.70	59.74	3.05	0.105	0.002	0.26	0.96	0.1	0.04	0.003	14.7
DDH05-01	299520	59.74	62.79	3.05	0.093	0.002	0.55	1.06	0.09	0.07	0.004	10.63
DDH05-01	299521	62.79	65.84	3.05	0.075	0.002	0.58	1.4	0.06	0.05	0.004	13.79
DDH05-01	299522	65.84	68.89	3.05	0.07	0.001	0.34	0.78	0.06	0.07	0.002	13.31
DDH05-01	299525	68.89	71.94	3.05	0.074	0.002	0.34	0.82	0.05	0.04	0.006	14.27
DDH05-01	299526	71.94	74.98	3.04	0.08	0.002	0.43	1.19	0.05	0.02	0.006	14.56
DDH05-01	299527	74.98	78.03	3.05	0.133	0.003	0.58	1.39	0.1	0.14	0.004	13.43
DDH05-01	299528	78.03	81.08	3.05	0.088	0.002	0.62	1.06	0.05	0.05	0.003	13.88
DDH05-01	299529	81.08	84.12	3.05	0.094	0.001	0.34	0.73	0.07	0.03	0.006	14.39
DDH05-01	299530	84.12	87.17	3.05	0.174	0.002	0.54	1.28	0.13	0.27	0.008	13.36
DDH05-01	299531	87.17	90.22	3.05	0.094	0.002	0.51	0.8	0.06	0.03	0.007	14.18
DDH05-01	299532	90.22	93.27	3.05	0.144	0.003	0.7	1.58	0.07	0.06	0.003	13.74
DDH05-01	299533	93.27	96.32	3.05	0.109	0.003	0.98	1.18	0.04	0.14	0.003	14.43
DDH05-01	299534	96.32	99.36	3.05	0.114	0.002	1.1	1.25	0.07	0.25	0.002	13.65
DDH05-01	299535	99.36	102.41	3.05	0.159	0.003	0.67	1.19	0.11	0.3	0.003	13.59
DDH05-01	299536	102.41	105.46	3.05	0.12	0.003	0.74	1.23	0.12	0.3	0.003	15.72
DDH05-01	299537	105.46	108.51	3.05	0.098	0.003	0.94	1.25	0.09	0.53	<.001	13.88
DDH05-01	299538	108.51	111.56	3.05	0.105	0.002	0.27	1.02	0.13	0.07	0.006	15.56
DDH05-01	299539	111.56	114.60	3.05	0.177	0.001	0.21	1.1	0.1	0.01	0.021	16.19

Drillhole	Sample #	Interval (m)		Assay Int.	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample (kg)
		From	To									
DDH05-01	299540	114.60	117.65	3.05	0.128	0.001	0.3	0.96	0.1	0.04	0.006	14.86
DDH05-01	299541	117.65	120.70	3.05	0.124	0.001	0.16	0.5	0.07	0.02	0.003	16.01
DDH05-01	299542	120.70	123.75	3.05	0.078	0.001	0.15	0.73	0.09	0.02	0.004	14.12
DDH05-01	299543	123.75	126.80	3.05	0.089	0.001	0.47	0.71	0.05	0.02	0.005	16.58
DDH05-01	299544	126.80	129.84	3.05	0.095	0.002	0.27	0.96	0.11	0.01	0.009	15.89
DDH05-01	299547	129.84	132.89	3.05	0.073	0.003	0.49	0.78	0.08	0.2	0.002	16.12
DDH05-01	299548	132.89	135.94	3.05	0.068	0.004	0.93	0.94	0.05	0.47	0.003	15.13
DDH05-01	299549	135.94	138.99	3.05	0.096	0.002	0.28	1.35	0.14	0.02	0.014	16.39
DDH05-01	299550	138.99	142.03	3.05	0.085	0.003	0.92	1.05	0.08	0.51	0.003	16.78
DDH05-01	299551	142.03	145.08	3.05	0.073	0.002	0.73	0.76	0.06	0.41	0.001	16.61
DDH05-01	299552	145.08	148.13	3.05	0.068	0.004	0.94	0.89	0.05	0.37	0.001	16.27
DDH05-01	299553	148.13	151.18	3.05	0.073	0.003	0.43	0.4	0.04	0.05	0.002	14.83
DDH05-01	299554	151.18	154.23	3.05	0.078	0.003	0.53	0.64	0.05	0.03	0.002	14.18
DDH05-01	299555	154.23	157.27	3.05	0.047	0.001	0.33	0.31	0.02	0.08	0.002	14.87
DDH05-01	299556	157.27	160.32	3.05	0.006	<.001	0.05	0.07	0.01	0.04	<.001	14.76
DDH05-01	299557	160.32	163.37	3.05	0.056	0.001	0.46	0.4	0.02	0.09	0.002	11.72
DDH05-01	299558	163.37	166.42	3.05	0.078	0.003	0.95	0.88	0.05	0.31	0.001	10.76
DDH05-01	299559	166.42	169.47	3.05	0.072	0.004	1.06	1.07	0.07	0.36	0.005	12.18
DDH05-01	299560	169.47	172.51	3.05	0.059	0.002	0.52	0.66	0.06	0.04	0.005	12.1
DDH05-01	299561	172.51	175.56	3.05	0.076	0.003	1.42	1.26	0.04	0.47	0.001	10.93
DDH05-01	299562	175.56	178.61	3.05	0.08	0.004	1.07	0.93	0.05	0.28	0.001	11.16
DDH05-01	299563	178.61	181.66	3.05	0.088	0.003	1.25	1.18	0.03	0.29	0.002	10.12
DDH05-01	299564	181.66	184.71	3.05	0.061	0.001	0.52	0.54	0.02	0.12	0.003	11.27
DDH05-01	299565	184.71	187.75	3.05	0.068	0.001	0.6	0.65	0.04	0.14	0.001	10.35
DDH05-01	299566	187.75	190.80	3.05	0.067	0.001	0.54	0.62	0.04	0.15	<.001	11.26
DDH05-01	299567	190.80	193.85	3.05	0.036	0.001	0.27	0.33	0.03	0.1	0.001	10.47
DDH05-01	299568	193.85	196.90	3.05	0.065	0.001	0.51	0.56	0.04	0.14	0.002	11.21
DDH05-01	299569	196.90	199.95	3.05	0.079	0.004	0.69	0.91	0.08	0.1	0.001	11.23
DDH05-01	299572	199.95	202.99	3.05	0.035	0.001	0.31	0.46	0.04	0.09	0.002	11.36
DDH05-01	299573	202.99	206.04	3.05	0.071	0.002	0.23	1.17	0.19	0.03	0.003	11.27
DDH05-01	299574	206.04	209.09	3.05	0.067	0.002	0.35	0.91	0.11	0.03	0.003	11.78
DDH05-01	299575	209.09	212.14	3.05	0.063	0.002	0.56	0.77	0.07	0.03	0.002	10.81
DDH05-01	299576	212.14	215.19	3.05	0.078	0.002	0.94	0.96	0.05	0.14	0.002	10.96
DDH05-01	299577	215.19	218.23	3.05	0.078	0.002	1.77	1.39	0.03	0.27	<.001	10.45
DDH05-01	299578	218.23	221.28	3.05	0.076	0.001	1.69	0.87	0.03	0.29	0.001	10.87
DDH05-01	299579	221.28	224.33	3.05	0.094	0.003	1.57	1.31	0.06	0.48	0.001	11.11
DDH05-01	299580	224.33	227.38	3.05	0.083	0.004	1.22	1.13	0.08	0.29	0.009	11.3

Drillhole	Sample #	Interval (m)		Assay Int.	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample (kg)
		From	To									
DDH05-01	299581	227.38	230.43	3.05	0.072	0.001	0.6	0.58	0.06	0.14	0.002	10.61
DDH05-01	299582	230.43	233.47	3.05	0.063	0.003	1.01	0.9	0.05	0.23	0.001	11.32
DDH05-01	299583	233.47	236.52	3.05	0.106	0.001	2.64	2.79	0.03	0.3	<.001	10.76
DDH05-01	299584	236.52	239.57	3.05	0.097	0.002	2.59	2.66	0.03	0.33	<.001	11.81
DDH05-01	299585	239.57	242.62	3.05	0.079	0.003	1.04	1.02	0.04	0.18	<.001	10.85
DDH05-01	299588	242.62	245.67	3.05	0.051	0.002	1.04	0.79	0.03	0.25	0.001	10.38
DDH05-01	299589	245.67	248.71	3.05	0.05	0.003	0.58	0.7	0.02	0.24	0.001	10.92
DDH05-01	299590	248.71	251.76	3.05	0.055	0.002	0.77	0.71	0.03	0.3	0.002	11.17
DDH05-01	299591	251.76	254.81	3.05	0.065	0.003	0.64	0.58	0.05	0.18	0.002	11.39
DDH05-01	299592	254.81	257.86	3.05	0.055	0.003	0.55	0.53	0.06	0.15	0.003	11.26
DDH05-01	299593	257.86	260.91	3.05	0.09	0.01	1.61	4.61	1.22	2.54	<.01	8.33
DDH05-01	299594	260.91	263.95	3.05	0.11	0.003	1.68	5.37	1.49	3.13	<.01	8.35
DDH05-01	299595	263.95	267.00	3.05	0.11	0.001	1.26	4.97	1.45	2.48	<.01	8.36
DDH05-01	299596	267.00	270.05	3.05	0.1	0.002	1.13	4.57	1.27	2.56	<.01	8.5
DDH05-01	299597	270.05	273.10	3.05	0.11	0.002	1.18	3.61	0.9	2.26	<.01	8.62
DDH05-01	299598	273.10	276.15	3.05	0.09	0.002	1.35	4.53	1.25	2.75	<.01	8.25
DDH05-01	299599	276.15	279.19	3.05	0.08	0.002	1.2	4.61	1.43	2.33	<.01	8.28
DDH05-01	299600	279.19	282.24	3.05	0.07	0.003	1.38	4.83	1.48	2.74	<.01	8.48
DDH05-01	299601	282.24	285.29	3.05	0.08	0.003	1.18	4.57	1.23	2.67	<.01	8.74
DDH05-01	299602	285.29	288.34	3.05	0.09	0.003	1.34	5.3	1.48	2.99	<.01	9.04
DDH05-01	299603	288.34	291.39	3.05	0.1	0.002	1.17	5.42	1.46	3.42	<.01	7.83
DDH05-01	299604	291.39	294.43	3.05	0.12	0.005	2.11	5.14	1.33	3.24	<.01	8.73
DDH05-01	299605	294.43	297.48	3.05	0.08	0.001	1.32	4.91	1.39	3.22	0.01	8.27
DDH05-01	299606	297.48	300.53	3.05	0.07	0.001	1.2	5.17	1.34	3.52	<.01	8.24
DDH05-01	299607	300.53	303.58	3.05	0.08	0.001	0.67	6.95	1.75	4.93	<.01	8.37
DDH05-01	299608	303.58	306.63	3.05	0.06	0.001	0.49	6.82	1.47	5.23	<.01	8.29
DDH05-01	299609	306.63	309.67	3.05	0.06	<.001	0.45	6.96	1.67	5.09	<.01	8.31
DDH05-01	299610	309.67	312.72	3.05	0.08	0.001	0.54	6.74	1.52	5.51	<.01	7.96
DDH05-01	299613	312.72	315.77	3.05	0.07	0.001	0.45	5.92	0.99	4.89	<.01	8.01
DDH05-01	299614	315.77	318.82	3.05	0.06	0.001	0.46	6.73	1.56	5.33	<.01	9.31
DDH05-01	299615	318.82	321.87	3.05	0.06	0.001	0.43	6.62	1.3	5.6	<.01	8.25
DDH05-01	299616	321.87	324.91	3.05	0.05	0.002	0.75	5.31	1.09	4.58	<.01	8.18
DDH05-01	299617	324.91	327.96	3.05	0.06	0.002	1.18	4.77	1.28	3.39	<.01	8.37
DDH05-01	299618	327.96	331.01	3.05	0.04	0.002	0.91	3.58	0.76	2.84	0.01	8.26
DDH05-01	299619	331.01	334.06	3.05	0.08	0.002	1.42	4.72	1.28	2.83	<.01	7.69
DDH05-01	299620	334.06	337.11	3.05	0.07	0.002	1.13	5.92	1.54	4.12	<.01	8.41
DDH05-01	299621	337.11	340.15	3.05	0.06	0.001	1.82	5.96	1.62	3.61	<.01	8.31

Drillhole	Sample #	Interval (m)		Assay Int.	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample (kg)
		From	To									
DDH05-01	299622	340.15	343.20	3.05	0.06	0.001	1.16	6.8	2.04	4.25	<.01	8.1
DDH05-01	299623	343.20	346.25	3.05	0.07	0.001	1.02	6.24	1.73	4.31	<.01	8.3
DDH05-01	299624	346.25	349.30	3.05	0.05	0.001	1.22	6.1	1.79	3.8	<.01	8.24
DDH05-01	299625	349.30	351.13	1.83	0.07	0.001	0.97	5.7	1.26	4.12	<.01	5.34
DDH05-02	299628	1.22	3.96	2.74	0.01	<.001	0.13	4.93	1.08	3.17	<.01	11.26
DDH05-02	299629	3.96	7.01	3.05	0.06	0.003	0.96	6.36	1.32	3.81	<.01	10.24
DDH05-02	299630	7.01	10.06	3.05	0.13	0.001	1.15	8.82	2.05	4.25	<.01	12.28
DDH05-02	299631	10.06	13.10	3.05	0.13	0.001	1.4	8.82	2.19	3.84	<.01	12.49
DDH05-02	299632	13.10	16.15	3.05	0.11	0.004	1.86	7.32	1.97	2.8	<.01	12.84
DDH05-02	299633	16.15	19.20	3.05	0.08	0.003	2.28	6.63	1.68	3.04	<.01	11.63
DDH05-02	299634	19.20	22.25	3.05	0.07	0.003	2.28	6.15	1.53	3.12	<.01	12.07
DDH05-02	299635	22.25	25.30	3.05	0.1	0.005	2.51	7.4	2.35	3.15	<.01	12.47
DDH05-02	299636	25.30	28.34	3.05	0.11	0.008	2.92	6.83	1.85	2.54	<.01	12.80
DDH05-02	299637	28.34	31.39	3.05	0.12	0.001	1.07	8.25	1.84	3.26	<.01	11.69
DDH05-02	299638	31.39	34.44	3.05	0.11	0.003	1.07	8.03	1.86	3.39	<.01	11.47
DDH05-02	299639	34.44	37.49	3.05	0.04	0.002	0.83	5.92	1.47	3.05	<.01	7.13
DDH05-02	299640	37.49	40.54	3.05	0.05	0.002	1.01	6.15	1.43	3.76	<.01	6.97
DDH05-02	299641	40.54	43.58	3.05	0.05	0.002	0.68	3.98	0.5	1.45	<.01	11.12
DDH05-02	299642	43.58	46.63	3.05	0.06	0.004	1.4	3.58	0.88	0.53	<.01	8.55
DDH05-02	299643	46.63	49.68	3.05	0.07	0.005	0.98	3.24	1.01	0.58	<.01	12.60
DDH05-02	299644	49.68	52.73	3.05	0.08	0.004	1.08	3.53	1.03	0.99	<.01	12.38
DDH05-02	299645	52.73	55.78	3.05	0.09	0.003	1.58	3.69	1.11	0.76	<.01	12.86
DDH05-02	299646	55.78	58.82	3.05	0.12	0.003	1.76	4.05	1.38	0.54	<.01	13.08
DDH05-02	299647	58.82	61.87	3.05	0.16	0.003	1.53	5.34	1.79	0.52	<.01	13.14
DDH05-02	299650	61.87	64.92	3.05	0.1	0.003	1.81	6.63	1.98	1.96	<.01	12.95
DDH05-02	299651	64.92	67.97	3.05	0.1	0.004	1.58	5.16	1.64	1.18	0.01	12.32
DDH05-02	299652	67.97	71.02	3.05	0.11	0.006	1.44	3.81	1.11	0.14	0.01	13.33
DDH05-02	299653	71.02	74.06	3.05	0.09	0.005	1.37	3.75	1.03	0.43	0.01	12.25
DDH05-02	299654	74.06	77.11	3.05	0.08	0.004	1.87	6.78	1.86	3.05	<.01	11.83
DDH05-02	299655	77.11	80.16	3.05	0.08	0.003	1.78	6.27	1.78	2.43	<.01	11.76
DDH05-02	299656	80.16	83.21	3.05	0.09	0.003	1.79	6.91	1.99	2.86	<.01	12.84
DDH05-02	299657	83.21	86.26	3.05	0.1	0.005	2.38	6.72	2.13	2.12	<.01	11.83
DDH05-02	299658	86.26	89.30	3.05	0.07	0.005	1.6	4.28	1.17	1.37	<.01	12.45
DDH05-02	299659	89.30	92.35	3.05	0.08	0.007	1.55	4.26	1.33	0.77	0.01	12.89
DDH05-02	299660	92.35	95.40	3.05	0.08	0.005	1.47	4.23	1.3	0.91	<.01	12.83
DDH05-02	299661	95.40	98.45	3.05	0.08	0.003	1.36	5.03	1.47	2.65	<.01	12.23
DDH05-02	299662	98.45	101.50	3.05	0.09	0.005	1.98	7.11	2.22	2.69	<.01	13.01

Drillhole	Sample #	Interval (m)		Assay Int.	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample (kg)
		From	To									
DDH05-02	299663	101.50	104.54	3.05	0.07	0.006	1.45	5.07	1.72	1.06	<.01	13.45
DDH05-02	299664	104.54	107.59	3.05	0.08	0.006	1.13	3.29	0.93	0.25	0.01	14.04
DDH05-02	299665	107.59	110.64	3.05	0.08	0.008	1.04	3.42	1.04	0.29	0.02	13.36
DDH05-02	299666	110.64	113.69	3.05	0.11	0.006	2.09	4.49	0.85	0.74	<.01	12.08
DDH05-02	299667	113.69	116.74	3.05	0.08	0.006	1.32	4.1	1.64	0.68	<.01	11.2
DDH05-02	299668	116.74	119.78	3.05	0.1	0.007	1.63	4.96	1.23	2.81	0.01	13.19
DDH05-02	299669	119.78	122.83	3.05	0.09	0.003	1.8	6.72	1.72	3.19	<.01	12.06
DDH05-02	299672	122.83	125.88	3.05	0.08	0.003	1.67	6.34	1.5	2.76	<.01	12.7
DDH05-02	299673	125.88	128.93	3.05	0.09	0.004	2.01	7.33	2.21	2.88	<.01	13.24
DDH05-02	299674	128.93	131.98	3.05	0.09	0.004	2.14	7.26	2.05	2.93	<.01	12.79
DDH05-02	299675	131.98	135.02	3.05	0.09	0.004	2.08	7.32	1.81	3.22	<.01	12.2
DDH05-02	299676	135.02	138.07	3.05	0.09	0.003	2.05	7.13	1.32	3.77	<.01	12.57
DDH05-02	299677	138.07	141.12	3.05	0.11	0.004	2.07	7.06	1.84	3.03	<.01	12.18
DDH05-02	299678	141.12	144.17	3.05	0.1	0.004	1.68	6.9	1.73	3.37	<.01	12.65
DDH05-02	299679	144.17	147.22	3.05	0.09	0.004	1.73	6.83	2.05	2.7	<.01	12.29
DDH05-02	299680	147.22	150.26	3.05	0.09	0.004	1.93	6.84	1.81	2.87	<.01	12.54
DDH05-02	299681	150.26	153.31	3.05	0.08	0.004	1.83	6.25	1.41	3.64	<.01	12.65
DDH05-02	299682	153.31	156.36	3.05	0.09	0.004	2.04	6.95	1.92	2.71	<.01	12.67
DDH05-02	299683	156.36	158.50	2.14	0.09	0.004	1.86	6.72	1.68	2.54	<.01	10.62
DDH05-02	299684	158.50	160.93	2.43	0.07	0.005	1.52	5.72	1.67	2.52	<.01	5.83
DDH05-02	299685	160.93	163.98	3.05	0.09	0.007	1.68	6.08	1.86	2.63	<.01	8.37
DDH05-02	299686	163.98	167.03	3.05	0.11	0.007	1.42	5.35	1.86	1.63	<.01	7.38
DDH05-02	299687	167.03	170.07	3.05	0.09	0.003	1.36	6.36	1.49	3.25	<.01	8.44
DDH05-02	299688	170.07	173.12	3.05	0.09	0.004	1.7	6.63	1.83	3.09	<.01	8.07
DDH05-02	299689	173.12	176.17	3.05	0.09	0.002	2.36	7.24	2.14	2.79	<.01	8.75
DDH05-02	299690	176.17	179.22	3.05	0.09	0.002	1.65	6.45	1.8	2.63	<.01	8.71
DDH05-02	299691	179.22	182.27	3.05	0.1	0.003	1.95	6.91	2.11	2.66	<.01	8.07
DDH05-02	299692	182.27	185.31	3.05	0.09	0.003	2.3	6.78	1.88	2.78	<.01	7.86
DDH05-02	299695	185.31	188.36	3.05	0.1	0.003	2.23	6.88	1.43	3.49	<.01	7.42
DDH05-02	299696	188.36	191.41	3.05	0.09	0.003	2.12	7.21	2.11	3.22	<.01	7.43
DDH05-02	299697	191.41	194.46	3.05	0.08	0.003	2.06	6.2	1.69	2.67	<.01	7.91
DDH05-02	299698	194.46	197.51	3.05	0.1	0.003	1.86	6	1.3	3.07	<.01	8.09
DDH05-02	299699	197.51	200.55	3.05	0.08	0.003	1.73	6.77	2.07	2.93	<.01	7.78
DDH05-02	299700	200.55	203.60	3.05	0.09	0.003	1.71	6.41	1.67	3.16	<.01	7.63
DDH05-02	299701	203.60	206.65	3.05	0.1	0.004	1.98	6.32	1.49	3.22	0.01	7.42
DDH05-02	299702	206.65	209.70	3.05	0.08	0.003	1.7	5.34	1.44	2.32	<.01	8.45
DDH05-02	299703	209.70	212.75	3.05	0.03	0.001	0.55	6.25	0.74	5.14	<.01	7.36

Drillhole	Sample #	Interval (m)		Assay Int.	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample (kg)
		From	To									
DDH05-02	299704	212.75	215.79	3.05	0.09	0.001	1.07	5.9	1.59	2.5	0.01	7.49
DDH05-02	299705	215.79	218.84	3.05	0.12	0.001	1.31	6.65	1.97	2.75	<.01	7.53
DDH05-02	299706	218.84	221.89	3.05	0.05	<.001	0.76	6.54	1.44	3.48	0.01	7.56
DDH05-02	299707	221.89	224.94	3.05	0.01	<.001	0.2	6.45	1.39	3.54	<.01	8.16
DDH05-02	299708	224.94	227.99	3.05	0.09	0.002	1.78	5.77	1.37	3.17	<.01	8.3
DDH05-02	299709	227.99	231.03	3.05	0.1	0.003	2.24	7.15	2.24	3.1	<.01	8.64
DDH05-02	299710	231.03	234.08	3.05	0.1	0.003	2.11	7.23	2.13	2.69	<.01	8.26
DDH05-02	299711	234.08	237.13	3.05	0.09	0.003	2.26	6.82	1.8	3.32	<.01	8.53
DDH05-02	299712	237.13	240.18	3.05	0.11	0.002	2.19	7.5	1.98	3.59	<.01	8.06
DDH05-02	299713	240.18	243.23	3.05	0.08	0.001	1.61	6.82	1.83	3.64	<.01	8.62
DDH05-02	299714	243.23	246.27	3.05	0.08	0.003	1.66	6.11	1.93	2.72	<.01	8.87
DDH05-02	299717	246.27	249.32	3.05	0.09	0.002	1.47	5.68	1.24	3.53	0.01	8.11
DDH05-02	299718	249.32	252.37	3.05	0.07	0.001	1.46	5.6	1.51	2.99	<.01	7.68
DDH05-02	299719	252.37	255.42	3.05	0.06	0.001	1.3	4.92	1.16	3.18	<.01	8.53
DDH05-02	299720	255.42	258.47	3.05	0.06	<.001	1.27	4.76	0.98	3	<.01	8.11
DDH05-02	299721	258.47	261.51	3.05	0.06	0.001	1.17	5.1	1.35	3.15	<.01	8.15
DDH05-02	299722	261.51	264.56	3.05	0.07	0.002	1.27	5.38	1.49	3.36	<.01	8.06
DDH05-02	299723	264.56	267.61	3.05	0.05	0.003	1.63	4.14	1.02	2.65	0.01	8.41
DDH05-02	299724	267.61	270.66	3.05	0.08	0.005	1.45	6.27	1.55	3.95	<.01	8.14
DDH05-02	299725	270.66	273.71	3.05	0.08	0.005	1.36	6.1	1.96	3.11	<.01	7.02
DDH05-02	299726	273.71	276.75	3.05	0.1	0.006	1.25	5.53	1.71	2.52	<.01	9.24
DDH05-02	299727	276.75	279.80	3.05	0.07	0.004	1.36	5.9	1.34	3.07	<.01	9.02
DDH05-02	299728	279.80	282.85	3.05	0.08	0.003	1.26	5.91	1.77	3.02	<.01	9.58
DDH05-02	299729	282.85	285.90	3.05	0.06	0.004	1.08	4.86	1.46	2.53	<.01	9.01
DDH05-02	299730	285.90	288.95	3.05	0.09	0.003	1.56	5.44	1.21	3.58	<.01	8.69
DDH05-02	299731	288.95	291.99	3.05	0.07	0.002	1.21	4.57	1.22	2.68	<.01	8.13
DDH05-02	299732	291.99	295.04	3.05	0.07	0.004	1.25	5.58	1.53	2.45	<.01	8.96
DDH05-02	299733	295.04	298.09	3.05	0.07	0.004	0.93	5.81	1.49	3.41	<.01	7.49
DDH05-02	299734	298.09	301.14	3.05	0.07	0.002	1.15	4.98	1.22	2.81	<.01	8.95
DDH05-02	299735	301.14	304.19	3.05	0.06	0.002	1.01	4.74	1.01	3.07	<.01	8.5
DDH05-02	299736	304.19	307.23	3.05	0.07	0.002	1.63	5.04	1.24	3.41	<.01	7.69
DDH05-02	299739	307.23	310.28	3.05	0.05	0.001	0.94	4.83	1.1	3.51	<.01	7.62
DDH05-02	299740	310.28	313.33	3.05	0.06	0.001	1.07	5.57	1.23	3.86	<.01	7.41
DDH05-02	299741	313.33	316.38	3.05	0.06	0.002	1.04	4.46	0.98	3.17	<.01	8.11
DDH05-02	299742	316.38	319.43	3.05	0.06	0.001	1.03	4.52	1.3	2.57	<.01	8.89
DDH05-02	299743	319.43	322.47	3.05	0.07	0.002	1.1	4.98	1.22	3	<.01	8.83
DDH05-02	299744	322.47	325.52	3.05	0.07	0.002	1	5.8	1.68	3.19	<.01	8.67

Drillhole	Sample #	Interval (m)		Assay Int.	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample (kg)
		From	To									
DDH05-02	299745	325.52	328.57	3.05	0.06	0.002	1.07	5.48	1.46	3.29	<.01	8.16
DDH05-02	299746	328.57	331.62	3.05	0.05	0.002	0.77	4.75	1.02	3.67	<.01	7.62
DDH05-02	299747	331.62	334.67	3.05	0.05	0.002	0.76	4.08	0.91	2.94	<.01	8.48
DDH05-02	299748	334.67	337.71	3.05	0.07	<.001	1.08	5.44	1.18	3.68	<.01	8.34
DDH05-02	299749	337.71	340.76	3.05	0.07	0.002	1.26	5.15	0.89	3.71	<.01	8.28
DDH05-02	299750	340.76	343.81	3.05	0.06	0.001	0.84	4.07	0.79	3.03	<.01	7.92
DDH05-02	299751	343.81	346.86	3.05	0.06	0.002	0.87	5.18	1.13	3.51	<.01	7.9
DDH05-02	299752	346.86	349.91	3.05	0.04	0.001	0.67	3.42	0.43	2.38	<.01	8.41
DDH05-02	299753	349.91	352.95	3.05	0.01	0.001	0.11	2.65	0.5	1.94	<.01	7.9
DDH05-02	299754	352.95	356.00	3.05	0.01	<.001	0.09	2.19	0.43	1.8	<.01	8.23
DDH05-02	299755	356.00	359.05	3.05	0.01	0.001	0.09	1.83	0.43	1.18	<.01	8.61
DDH05-02	299756	359.05	362.10	3.05	0.04	<.001	0.22	4.31	1.07	2.7	<.01	8.45
DDH05-02	299757	362.10	365.15	3.05	0.04	0.001	0.26	4.83	1.14	3.32	<.01	8.06
DDH05-02	299758	365.15	368.19	3.05	0.02	<.001	0.15	2.56	0.51	1.66	<.01	7.84
DDH05-02	299759	368.19	371.24	3.05	0.03	0.001	0.22	5.26	1.03	4.14	<.01	8.55
DDH05-02	299760	371.24	374.29	3.05	0.02	<.001	0.16	4.68	0.71	3.59	<.01	7.82
DDH05-02	299761	374.29	377.34	3.05	0.02	0.001	0.17	5.57	0.65	4.6	<.01	7.86
DDH05-02	299764	377.34	380.39	3.05	0.02	<.001	0.2	6.38	1.55	5.05	<.01	7.2
DDH05-02	299765	380.39	383.43	3.05	0.02	<.001	0.17	5.74	0.7	5.19	<.01	7.98
DDH05-02	299766	383.43	386.48	3.05	0.02	0.001	0.16	5.24	0.37	4.78	<.01	5.79
DDH05-02	299767	386.48	389.53	3.05	0.02	0.001	0.17	4.56	0.6	3.69	<.01	6.85
DDH05-02	299768	389.53	392.58	3.05	0.02	0.001	0.18	5.28	1.1	4.2	<.01	7.86
DDH05-02	299769	392.58	395.63	3.05	0.03	<.001	0.19	4.56	1.07	2.59	<.01	6.83
DDH05-02	299770	395.63	398.67	3.05	0.02	0.001	0.19	4.83	1.12	3.13	<.01	6.69
DDH05-02	299771	398.67	401.72	3.05	0.02	<.001	0.16	4.05	0.76	2.92	<.01	5.78
DDH05-02	299772	401.72	404.77	3.05	0.02	0.001	0.13	3.24	0.62	2.28	<.01	7.8
DDH05-02	299773	404.77	407.82	3.05	0.02	0.001	0.13	2.25	0.31	1.78	<.01	8.28
DDH05-02	299774	407.82	410.87	3.05	0.02	0.001	0.12	1.83	0.35	0.88	<.01	8.01
DDH05-02	299775	410.87	413.00	2.13	0.02	<.001	0.11	2.96	0.68	2.05	<.01	4.41
DDH05-03	299776	1.22	2.44	1.22	0.09	0.004	1.66	6.4	1.5	3.67	<.01	5.22
DDH05-03	299777	2.44	5.49	3.05	0.07	0.004	1.63	5.71	1.52	3.21	<.01	11.86
DDH05-03	299778	5.49	8.54	3.05	0.08	0.002	1.65	6.15	1.75	3.32	<.01	11.18
DDH05-03	299779	8.54	11.58	3.05	0.1	0.004	1.97	7.27	1.66	4.48	<.01	11.89
DDH05-03	299780	11.58	14.63	3.05	0.1	0.003	1.93	7.34	1.98	4.02	<.01	12.47
DDH05-03	299781	14.63	17.68	3.05	0.11	0.003	1.69	6.52	1.87	3.19	<.01	11.67
DDH05-03	299782	17.68	20.73	3.05	0.11	0.003	1.74	7.5	2.15	3.82	<.01	4.52
DDH05-03	299783	20.73	23.78	3.05	0.09	0.005	1.43	6.51	1.22	4.59	<.01	12

Drillhole	Sample #	Interval (m)		Assay Int.	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample (kg)
		From	To									
DDH05-03	299786	23.78	26.82	3.05	0.09	0.003	1.74	6.79	1.26	4.77	<.01	12.6
DDH05-03	299787	26.82	29.87	3.05	0.1	0.003	1.67	6.94	1.44	4.06	<.01	11.49
DDH05-03	299788	29.87	33.60	3.73	0.1	0.003	1.61	6.86	1.37	4.92	<.01	14.49
DDH05-03	299789	33.60	37.49	3.89	0.09	0.003	2	7.13	1.78	3.76	<.01	14.33
DDH05-03	299790	37.49	40.54	3.05	0.09	0.005	1.89	5.63	1.41	3.31	<.01	12.85
DDH05-03	299791	40.54	43.59	3.05	0.1	0.009	2.62	5.79	1.24	3.17	<.01	11.23
DDH05-03	299792	43.59	46.63	3.05	0.08	0.004	1.64	4.27	0.89	3.12	<.01	12.39
DDH05-03	299793	46.63	49.68	3.05	0.06	0.003	1.27	4.32	0.89	2.9	<.01	12.74
DDH05-03	299794	49.68	52.73	3.05	0.04	0.003	0.55	3.88	0.69	3.16	<.01	12.78
DDH05-03	299795	52.73	55.78	3.05	0.04	0.002	0.54	4.04	0.68	2.96	<.01	12.46
DDH05-03	299796	55.78	58.83	3.05	0.07	0.003	0.59	4.24	0.73	2.14	<.01	12.47
DDH05-03	299797	58.83	61.87	3.05	0.09	0.004	0.76	4.37	0.65	1.85	<.01	4.15
DDH05-03	299798	61.87	64.92	3.05	0.08	0.001	0.32	6.86	1.39	3.76	<.01	9.89
DDH05-03	299799	64.92	67.97	3.05	0.07	0.003	1.11	3.82	1	1.37	<.01	13.25
DDH05-03	299800	67.97	71.02	3.05	0.07	0.004	0.99	3.3	0.56	1.43	<.01	8.16
DDH05-03	299801	71.02	74.07	3.05	0.08	0.002	1.04	6.79	1.37	4.76	<.01	7.5
DDH05-03	299802	74.07	77.11	3.05	0.08	0.002	1.19	6.69	1.2	4.05	<.01	13.44
DDH05-03	299803	77.11	80.16	3.05	0.07	<.001	0.41	6.69	1.22	5.01	<.01	13.48
DDH05-03	299804	80.16	83.21	3.05	0.07	0.002	0.82	5.4	1.36	2.9	<.01	12.88
DDH05-03	299805	83.21	86.26	3.05	0.08	0.003	1.24	4.54	1.05	2.36	<.01	13.92
DDH05-03	299808	86.26	89.31	3.05	0.07	0.004	1.28	3.69	1.01	1.47	<.01	12.03
DDH05-03	299809	89.31	92.35	3.05	0.08	0.004	1.27	4.02	1.01	1.54	<.01	10.41
DDH05-03	299810	92.35	95.40	3.05	0.08	0.005	0.96	3.78	0.83	1.26	<.01	7.91
DDH05-03	299811	95.40	98.45	3.05	0.06	0.002	0.71	4.51	0.7	2.13	<.01	6.45
DDH05-03	299812	98.45	101.50	3.05	0.07	0.001	0.7	6.2	1.11	3.74	<.01	12.73
DDH05-03	299813	101.50	104.55	3.05	0.08	0.003	0.98	5.27	1.18	3.58	<.01	13.85
DDH05-03	299814	104.55	107.59	3.05	0.07	0.001	0.78	6.33	1.19	4.75	<.01	12.18
DDH05-03	299815	107.59	110.64	3.05	0.07	0.003	1.3	5.33	1.37	2.64	<.01	14.06
DDH05-03	299816	110.64	113.69	3.05	0.08	0.003	1.63	6.08	1.53	3.6	<.01	13.25
DDH05-03	299817	113.69	116.74	3.05	0.09	0.003	1.74	6.27	1.71	3.56	<.01	13.28
DDH05-03	299818	116.74	119.79	3.05	0.1	0.003	1.87	6.77	1.97	3.31	<.01	13.63
DDH05-03	299819	119.79	122.83	3.05	0.09	0.003	1.83	6.4	1.64	3.78	<.01	12.62
DDH05-03	299820	122.83	125.88	3.05	0.09	0.004	1.74	6	1.52	3.73	<.01	13.26
DDH05-03	299821	125.88	128.93	3.05	0.09	0.005	1.52	4.82	1.43	1.77	<.01	13.94
DDH05-03	299822	128.93	131.98	3.05	0.09	0.003	1.45	5	1.17	2.76	<.01	12.39
DDH05-03	299823	131.98	135.03	3.05	0.07	0.001	0.84	5	0.47	2.98	<.01	12.14
DDH05-03	299824	135.03	138.07	3.05	0.09	0.005	1.51	4.27	1.48	1.43	<.01	13.28

Drillhole	Sample #	Interval (m)		Assay Int.	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample (kg)
		From	To									
DDH05-03	299825	138.07	141.12	3.05	0.08	0.004	1.29	3.86	1.13	1.42	<.01	13.11
DDH05-03	299826	141.12	144.17	3.05	0.08	0.004	1.46	3.97	1.3	1.63	<.01	13.65
DDH05-03	299827	144.17	147.22	3.05	0.08	0.003	1.32	3.71	1.25	1.01	<.01	13.27
DDH05-03	299830	147.22	150.27	3.05	0.09	0.004	1.54	5.01	1.16	2.15	<.01	13.1
DDH05-03	299831	150.27	153.31	3.05	0.09	0.003	1.62	6.52	1.11	2.95	<.01	13.05
DDH05-03	299832	153.31	156.36	3.05	0.08	0.003	1.5	5.68	1.33	2.98	<.01	12.78
DDH05-03	299833	156.36	157.89	1.52	0.08	0.003	1.85	6.22	1.67	3.23	<.01	5.36
DDH05-03	299834	157.89	160.93	3.05	0.1	0.004	1.89	6.54	1.78	3.07	<.01	7.51
DDH05-03	299835	160.93	163.98	3.05	0.09	0.003	1.79	6.67	1.52	3.63	<.01	8.42
DDH05-03	299836	163.98	167.03	3.05	0.08	0.003	1.59	6.47	1.16	4.04	<.01	7.09
DDH05-03	299837	167.03	170.08	3.05	0.09	<.001	0.6	7.07	0.9	5.07	<.01	6.38
DDH05-03	299838	170.08	173.13	3.05	0.08	0.003	1.43	5.59	0.56	3.02	<.01	7.57
DDH05-03	299839	173.13	176.17	3.05	0.02	<.001	0.29	5.35	0.64	4.88	<.01	9.84
DDH05-03	299840	176.17	179.22	3.05	0.02	<.001	0.13	5.61	0.79	4.36	<.01	7.94
DDH05-03	299841	179.22	182.27	3.05	0.06	0.002	0.86	4.43	0.67	2.13	<.01	5.71
DDH05-03	299842	182.27	185.32	3.05	0.07	0.006	1.58	4.52	0.88	2	<.01	8.64
DDH05-03	299843	185.32	188.37	3.05	0.08	0.003	1.39	3.93	0.91	1.83	<.01	8.88
DDH05-03	299844	188.37	191.41	3.05	0.08	0.003	1.81	4.97	1.32	2.68	<.01	8.24
DDH05-03	299845	191.41	194.46	3.05	0.09	0.003	2.24	7.05	1.83	4.3	<.01	8.5
DDH05-03	299846	194.46	197.51	3.05	0.1	0.004	1.88	6.8	1.78	4.21	<.01	8.19
DDH05-03	299847	197.51	200.56	3.05	0.07	0.003	1.17	4.42	1.08	2.45	<.01	8.58
DDH05-03	299848	200.56	203.61	3.05	0.09	0.004	1.89	6.3	1.43	4.48	<.01	8.87
DDH05-03	299849	203.61	206.65	3.05	0.05	0.001	1.08	5.69	0.8	4.67	<.01	8.19
DDH05-03	299852	206.65	209.70	3.05	0.08	0.003	1.71	6.63	1.25	4.36	<.01	8.78
DDH05-03	299853	209.70	212.75	3.05	0.08	0.002	1.51	6.04	1.05	4.82	<.01	8.14
DDH05-03	299854	212.75	215.80	3.05	0.04	0.001	0.99	5.89	0.61	5.35	<.01	8.04
DDH05-03	299855	215.80	218.85	3.05	0.05	0.001	1.39	5.77	1.1	2.36	<.01	8.31
DDH05-03	299856	218.85	221.89	3.05	0.08	<.001	1.54	5.91	1.12	3.3	<.01	7.43
DDH05-03	299857	221.89	224.94	3.05	0.08	<.001	1.34	7.1	1.65	4.1	<.01	8.43
DDH05-03	299858	224.94	227.99	3.05	0.08	0.001	1.19	6.77	1.73	1.49	<.01	8.51
DDH05-03	299859	227.99	231.04	3.05	0.08	0.001	1.62	5.66	1.28	3.04	<.01	8.14
DDH05-03	299860	231.04	234.09	3.05	0.08	<.001	1.84	6.26	1.64	1.91	<.01	8.23
DDH05-03	299861	234.09	237.13	3.05	0.07	<.001	1.69	6.04	1.13	2.22	<.01	7.65
DDH05-03	299862	237.13	240.18	3.05	0.07	0.001	1.54	6.29	1.21	0.71	<.01	8.02
DDH05-03	299863	240.18	243.23	3.05	0.05	<.001	0.74	5.83	1.34	3.67	<.01	8
DDH05-03	299864	243.23	246.28	3.05	0.07	0.002	1.17	4.85	1.34	1.46	<.01	8.2
DDH05-03	299865	246.28	249.33	3.05	0.05	0.001	0.96	3.53	0.7	1.07	<.01	8.11

Drillhole	Sample #	Interval (m)		Assay Int.	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample (kg)
		From	To									
DDH05-03	299866	249.33	252.37	3.05	0.05	<.001	1.05	4.21	0.78	2	<.01	8.16
DDH05-03	299867	252.37	255.42	3.05	0.05	<.001	0.9	5.46	0.79	2.89	<.01	8.19
DDH05-03	299868	255.42	258.47	3.05	0.06	<.001	1.3	5.24	0.58	2.6	<.01	7.66
DDH05-03	299869	258.47	261.52	3.05	0.07	0.001	1.47	6.66	1.05	4.69	<.01	7.76
DDH05-03	299870	261.52	264.57	3.05	0.04	0.001	0.61	5.95	0.25	2.13	<.01	8.38
DDH05-03	299871	264.57	267.61	3.05	<.01	<.001	0.09	5.57	0.88	2.28	<.01	7.82
DDH05-03	299874	267.61	270.66	3.05	0.02	<.001	0.2	5.67	0.9	2.68	<.01	7.67
DDH05-03	299875	270.66	273.71	3.05	0.07	0.001	1.72	6.26	1.39	3.6	<.01	8.18
DDH05-03	299876	273.71	276.76	3.05	0.05	0.001	1.66	6.06	1.44	2.17	<.01	8.35
DDH05-03	299877	276.76	279.81	3.05	0.06	<.001	1.23	5.7	0.94	3.49	<.01	7.95
DDH05-03	299878	279.81	282.85	3.05	0.04	0.001	0.95	6.32	1	5.8	<.01	7.78
DDH05-03	299879	282.85	285.90	3.05	0.05	0.001	1.06	6.09	0.36	2.8	<.01	8.14
DDH05-03	299880	285.90	288.95	3.05	0.06	0.002	1.2	6.12	0.78	2.89	<.01	8.12
DDH05-03	299881	288.95	292.00	3.05	0.03	<.001	0.53	6.32	1.35	1.13	<.01	7.8
DDH05-03	299882	292.00	295.05	3.05	0.04	<.001	0.47	5.95	1.02	3.26	<.01	8.09
DDH05-03	299883	295.05	298.09	3.05	0.09	0.002	1.76	5.88	1.2	3.39	<.01	8.32
DDH05-03	299884	298.09	301.14	3.05	0.08	<.001	1.17	6.8	1.28	3.22	<.01	8.18
DDH05-03	299885	301.14	304.19	3.05	0.08	0.001	1.33	4.95	1.19	2.31	<.01	8.07
DDH05-03	299886	304.19	307.24	3.05	0.07	0.001	1.18	6.31	1.43	3.26	<.01	7.6
DDH05-03	299887	307.24	310.29	3.05	0.09	0.003	1.97	6.7	1.57	3.93	<.01	8.18
DDH05-03	299888	310.29	313.33	3.05	0.08	0.002	1.77	6.25	1.07	3.48	<.01	8.32
DDH05-03	299889	313.33	316.38	3.05	0.08	0.001	1.22	6.8	1.7	4.36	<.01	8.36
DDH05-03	299890	316.38	319.43	3.05	0.07	0.001	0.53	7.24	2.11	4.35	<.01	8.12
DDH05-03	299891	319.43	322.48	3.05	0.08	0.002	1.71	5.82	1.64	3.42	<.01	8.62
DDH05-03	299892	322.48	325.53	3.05	0.08	0.002	1.6	4.98	1.39	2.88	<.01	8.69
DDH05-03	299893	325.53	328.57	3.05	0.09	0.003	2.09	6.6	1.71	4.26	<.01	8.17
DDH05-03	299894	328.57	331.62	3.05	0.08	0.002	1.56	5.68	1.12	2.7	<.01	8.56
DDH05-03	299897	331.62	334.67	3.05	0.11	0.003	2.17	5.88	1.25	2.51	<.01	8.05
DDH05-03	299898	334.67	337.72	3.05	0.1	0.004	2.31	6.34	1.67	3.14	<.01	8.42
DDH05-03	299899	337.72	340.77	3.05	0.09	0.003	2.07	7.21	1.97	4.16	<.01	8.38
DDH05-03	299900	340.77	343.81	3.05	0.1	0.003	1.94	6.28	1.13	3.61	<.01	8.22
DDH05-03	299901	343.81	346.86	3.05	0.08	0.003	1.91	5.92	1.05	4.2	0.02	8.31
DDH05-03	299902	346.86	349.91	3.05	0.05	0.002	1.04	5.66	1.01	4.47	<.01	8.2
DDH05-03	299903	349.91	352.96	3.05	0.1	0.003	1.84	6.74	1.45	4.73	<.01	7.93
DDH05-03	299904	352.96	356.01	3.05	0.1	0.003	1.93	7.12	1.58	4.56	<.01	7.82
DDH05-03	299905	356.01	359.05	3.05	0.1	0.003	1.45	5.9	1.34	3.89	<.01	8.25
DDH05-03	299906	359.05	362.10	3.05	0.1	0.003	1.54	6.3	1.67	3.62	<.01	8.51

Drillhole	Sample #	Interval (m)		Assay Int.	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample (kg)
		From	To									
DDH05-03	299907	362.10	365.15	3.05	0.07	0.002	1.6	6.38	1.43	4.64	<.01	6.83
DDH05-03	299908	365.15	368.20	3.05	0.07	0.002	1.46	6.86	1.77	4.23	<.01	9.93
DDH05-03	299909	368.20	371.25	3.05	0.09	0.003	1.84	6.66	1.55	4.43	<.01	8.09
DDH05-03	299910	371.25	374.29	3.05	0.09	0.002	1.91	6.69	1.46	4.74	<.01	8.37
DDH05-03	299911	374.29	377.34	3.05	0.08	0.003	1.91	6.47	1.37	4.37	<.01	9
DDH05-03	299912	377.34	380.39	3.05	0.03	0.001	0.48	5.59	0.75	3.27	<.01	7.09
DDH05-03	299913	380.39	383.44	3.05	0.07	0.002	1.23	6.23	0.89	5.54	<.01	7.3
DDH05-03	299914	383.44	386.49	3.05	0.02	0.001	0.22	5.84	0.67	3.6	<.01	7.75
DDH05-03	299915	386.49	389.53	3.05	0.03	<.001	0.73	5.13	0.75	4.54	<.01	8.32
DDH05-03	299916	389.53	392.58	3.05	0.1	0.004	2.38	6.72	1.48	4.23	<.01	8.61
DDH05-03	299917	392.58	395.63	3.05	0.1	0.003	2.24	5.95	1.36	3.74	<.01	8.64
DDH05-03	299918	395.63	398.68	3.05	0.01	<.001	0.17	5.86	0.91	3.72	<.01	7.72
DDH05-03	299919	398.68	400.51	1.83	0.01	<.001	0.17	4.68	0.44	6.01	<.01	4.55

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

Tenajon Resources Corp. PROJECT AJAX File # A505591 Page 1

860 - 625 Howe St., Vancouver BC V6C 2T6 Submitted by: Andrew Wilkins

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample kg
299716 (pulp)	.016	.893	.05	.04	364	<.001	<.001	.02	1.83	.02	.03	<.001	.09	<.01	.84	.02	.001	.17	4.05	.62	2.12	<.01	-
299728	.039	.012	<.02	.01	<2	.003	.001	.04	2.41	<.02	.03	<.001	<.01	<.01	2.20	.08	.003	1.26	5.91	1.77	3.02	<.01	9.58
299729	.049	.013	<.02	<.01	<2	.005	.001	.03	2.41	<.02	.02	<.001	<.01	<.01	2.41	.06	.004	1.08	4.86	1.46	2.53	<.01	9.01
299730	.056	.010	<.02	.01	5	.003	.001	.08	2.64	.02	.03	<.001	<.01	<.01	3.21	.09	.003	1.56	5.44	1.21	3.58	<.01	8.69
299731	.021	.009	<.02	<.01	<2	.003	.001	.04	2.27	<.02	.02	<.001	<.01	<.01	2.59	.07	.002	1.21	4.57	1.22	2.68	<.01	8.13
299732	.026	.011	<.02	<.01	<2	.004	.001	.04	2.48	<.02	.02	<.001	<.01	<.01	2.38	.07	.004	1.25	5.58	1.53	2.45	<.01	8.96
299733	.036	.009	<.02	<.01	<2	.003	.001	.04	2.02	<.02	.03	<.001	<.01	<.01	2.26	.07	.004	.93	5.81	1.49	3.41	<.01	7.49
299734	.026	.007	<.02	.01	<2	.002	.001	.05	1.85	<.02	.03	<.001	<.01	<.01	2.24	.07	.002	1.15	4.98	1.22	2.81	<.01	8.95
299735	.049	.007	<.02	<.01	<2	.003	.001	.04	1.70	<.02	.02	<.001	<.01	<.01	2.14	.06	.002	1.01	4.74	1.01	3.07	<.01	8.50
299736	.052	.008	<.02	.01	<2	.002	.001	.07	2.38	<.02	.02	<.001	<.01	<.01	2.67	.07	.002	1.63	5.04	1.24	3.41	<.01	7.69
299737 (pulp)	.015	.896	.05	.04	356	<.001	<.001	.02	1.82	.02	.03	<.001	.08	<.01	.84	.02	.001	.17	4.10	.62	2.12	<.01	-
299738 (rock)	<.001	.002	<.02	<.01	<2	<.001	<.001	.02	1.13	<.02	.04	<.001	<.01	<.01	1.02	.02	<.001	.18	7.27	2.52	3.77	<.01	2.77
299739	.035	.006	<.02	<.01	<2	.002	<.001	.02	1.64	<.02	.02	<.001	<.01	<.01	1.19	.05	.001	.94	4.83	1.10	3.51	<.01	7.62
299740	.031	.006	<.02	<.01	<2	.002	.001	.04	1.75	<.02	.02	<.001	<.01	<.01	1.61	.06	.001	1.07	5.57	1.23	3.86	<.01	7.41
299741	.038	.004	<.02	.01	<2	.001	<.001	.04	1.70	<.02	.02	<.001	<.01	<.01	1.70	.06	.002	1.04	4.46	.98	3.17	<.01	8.11
299742	.043	.004	<.02	<.01	<2	.002	.001	.04	1.64	<.02	.02	<.001	<.01	<.01	1.64	.06	.001	1.03	4.52	1.30	2.57	<.01	8.89
RE 299742	.044	.004	<.02	.01	<2	.002	.001	.04	1.67	<.02	.02	<.001	<.01	<.01	1.72	.07	.001	1.07	4.63	1.32	2.66	<.01	-
RRE 299742	.049	.004	<.02	.01	<2	.002	<.001	.04	1.69	<.02	.02	<.001	<.01	<.01	1.76	.06	.001	1.12	4.66	1.25	2.60	<.01	-
299743	.025	.005	<.02	<.01	<2	.002	.001	.04	2.02	<.02	.02	<.001	<.01	<.01	1.73	.07	.002	1.10	4.98	1.22	3.00	<.01	8.83
299744	.028	.003	<.02	<.01	<2	.002	<.001	.03	1.40	<.02	.02	<.001	<.01	<.01	1.74	.07	.002	1.00	5.80	1.68	3.19	<.01	8.67
299745	.022	.004	<.02	<.01	<2	.002	.001	.04	1.69	<.02	.02	<.001	<.01	<.01	1.92	.06	.002	1.07	5.48	1.46	3.29	<.01	8.16
299746	.028	.005	<.02	<.01	<2	.002	<.001	.03	1.43	<.02	.03	<.001	<.01	<.01	1.54	.05	.002	.77	4.75	1.02	3.67	<.01	7.62
299747	.048	.004	<.02	<.01	<2	.001	<.001	.03	1.23	<.02	.02	<.001	<.01	<.01	1.60	.05	.002	.76	4.08	.91	2.94	<.01	8.48
299748	.025	.005	<.02	<.01	<2	.002	<.001	.03	1.70	<.02	.03	<.001	<.01	<.01	1.77	.07	<.001	1.08	5.44	1.18	3.68	<.01	8.34
299749	.032	.007	<.02	<.01	<2	.003	.001	.05	1.87	<.02	.03	<.001	<.01	<.01	2.36	.07	.002	1.26	5.15	.89	3.71	<.01	8.28
299750	.031	.004	<.02	<.01	<2	.002	<.001	.04	1.40	<.02	.02	<.001	<.01	<.01	2.05	.06	.001	.84	4.07	.79	3.03	<.01	7.92
299751	.030	.003	<.02	<.01	<2	.002	<.001	.04	1.44	<.02	.02	<.001	<.01	<.01	1.82	.06	.002	.87	5.18	1.13	3.51	<.01	7.90
299752	.041	.004	<.02	<.01	<2	.001	<.001	.04	1.35	<.02	.02	<.001	<.01	<.01	1.73	.04	.001	.67	3.42	.43	2.38	<.01	8.41
299753	.024	.007	<.02	<.01	<2	<.001	<.001	.01	1.29	<.02	.01	<.001	<.01	<.01	.79	.01	.001	.11	2.65	.50	1.94	<.01	7.90
299754	.061	.006	<.02	<.01	<2	<.001	<.001	.01	1.06	<.02	.01	<.001	<.01	<.01	.63	.01	<.001	.09	2.19	.43	1.80	<.01	8.23
299755	.029	.010	<.02	.01	<2	.001	.001	.01	1.57	<.02	.01	<.001	<.01	<.01	.77	.01	.001	.09	1.83	.43	1.18	<.01	8.61
299756	.013	.008	<.02	<.01	<2	<.001	<.001	.02	1.62	<.02	.02	<.001	<.01	<.01	1.23	.04	<.001	.22	4.31	1.07	2.70	<.01	8.45
299757	.031	.007	<.02	<.01	<2	<.001	<.001	.02	1.39	<.02	.03	<.001	<.01	<.01	1.39	.04	.001	.26	4.83	1.14	3.32	<.01	8.06
299758	.032	.008	<.02	.01	<2	.001	<.001	.01	1.28	<.02	.01	<.001	<.01	<.01	.73	.02	<.001	.15	2.56	.51	1.66	<.01	7.84
STANDARD R-2a	.049	.567	1.58	4.29	160	.378	.045	.24	24.35	.22	.10	.029	.13	<.01	3.50	.08	.066	2.62	2.88	.52	.64	.09	-

GROUP 7TD - 0.500 GM SAMPLE, 4 ACID (HF-HCLO4-HNO3-HCL) DIGESTION TO 100 ML, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ____ DATE RECEIVED: SEP 8 2005 DATE REPORT MAILED: Oct. 4/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample kg
299759	.025	.006	<.02	<.01	<2	<.001	<.001	.02	1.26	<.02	.03	<.001	<.01	<.01	1.40	.03	.001	.22	5.26	1.03	4.14	<.01	8.55
299760	.055	.005	<.02	<.01	<2	<.001	<.001	.02	1.13	<.02	.02	<.001	<.01	<.01	1.16	.02	<.001	.16	4.68	.71	3.59	<.01	7.82
299761	.053	.005	<.02	<.01	<2	<.001	<.001	.02	1.03	<.02	.02	<.001	<.01	<.01	1.15	.02	.001	.17	5.57	.65	4.60	<.01	7.86
299762 (pulp)	.017	.912	.05	.04	358	<.001	<.001	.02	1.88	.02	.04	<.001	.09	<.01	.90	.02	.001	.18	4.32	.66	2.28	<.01	-
299763 (rock)	.001	.002	<.02	<.01	<2	<.001	<.001	.03	1.21	<.02	.04	<.001	<.01	<.01	1.03	.02	.001	.18	7.55	2.61	4.02	<.01	5.15
299764	.020	.003	<.02	<.01	<2	<.001	<.001	.01	.85	<.02	.03	<.001	<.01	<.01	.90	.02	<.001	.20	6.38	1.55	5.05	<.01	7.20
299765	.038	.004	<.02	.01	<2	<.001	<.001	.04	.72	<.02	.02	<.001	<.01	<.01	1.39	.02	<.001	.17	5.74	.70	5.19	<.01	7.98
RE 299765	.037	.003	<.02	.01	<2	<.001	<.001	.04	.70	<.02	.02	<.001	<.01	<.01	1.37	.02	<.001	.17	5.66	.69	5.10	<.01	-
RRE 299765	.047	.003	<.02	<.01	<2	<.001	<.001	.04	.75	<.02	.02	<.001	<.01	<.01	1.31	.02	<.001	.18	5.82	.72	5.26	<.01	-
299766	.031	.006	<.02	.03	3	<.001	<.001	.03	.71	<.02	.02	.001	<.01	<.01	1.03	.02	.001	.16	5.24	.37	4.78	<.01	5.79
299767	.027	.006	.02	.02	<2	<.001	<.001	.03	1.02	.02	.02	.001	<.01	<.01	1.14	.02	.001	.17	4.56	.60	3.69	<.01	6.85
299768	.053	.004	<.02	<.01	<2	<.001	<.001	.02	.84	<.02	.03	<.001	<.01	<.01	1.01	.02	.001	.18	5.28	1.10	4.20	<.01	7.86
299769	.022	.005	<.02	.01	<2	<.001	<.001	.02	.98	<.02	.01	<.001	<.01	<.01	.78	.03	<.001	.19	4.56	1.07	2.59	<.01	6.83
299770	.021	.006	<.02	<.01	<2	<.001	<.001	.01	1.03	<.02	.02	<.001	<.01	<.01	.50	.02	.001	.19	4.83	1.12	3.13	<.01	6.69
299771	.037	.005	<.02	<.01	<2	<.001	<.001	.01	1.02	.04	.01	<.001	<.01	<.01	.50	.02	<.001	.16	4.05	.76	2.92	<.01	5.78
299772	.037	.005	<.02	.01	<2	<.001	<.001	.02	.98	<.02	.01	<.001	<.01	<.01	.64	.02	.001	.13	3.24	.62	2.28	<.01	7.80
299773	.040	.006	<.02	<.01	<2	<.001	.001	.02	1.27	<.02	.01	<.001	<.01	<.01	.97	.02	.001	.13	2.25	.31	1.78	<.01	8.28
299774	.039	.012	<.02	.01	<2	.001	.001	.04	2.43	<.02	.01	<.001	<.01	<.01	1.45	.02	.001	.12	1.83	.35	.88	<.01	8.01
299775	.037	.005	<.02	<.01	<2	<.001	<.001	.02	1.13	<.02	.02	<.001	<.01	<.01	.88	.02	<.001	.11	2.96	.68	2.05	<.01	4.41
299776	.032	.004	<.02	<.01	<2	.004	.001	.05	2.94	<.02	.03	<.001	<.01	<.01	1.80	.09	.004	1.66	6.40	1.50	3.67	<.01	5.22
299777	.051	.005	<.02	.01	<2	.003	.001	.06	2.91	<.02	.03	<.001	<.01	<.01	1.79	.07	.004	1.63	5.71	1.52	3.21	<.01	11.86
299778	.130	.006	<.02	.01	<2	.002	.001	.07	3.25	<.02	.03	<.001	<.01	<.01	2.77	.08	.002	1.65	6.15	1.75	3.32	<.01	11.18
299779	.110	.006	<.02	.01	<2	.003	.001	.07	3.75	<.02	.03	<.001	<.01	<.01	2.84	.10	.004	1.97	7.27	1.66	4.48	<.01	11.89
299780	.036	.009	<.02	.01	<2	.003	.002	.08	3.92	<.02	.04	<.001	<.01	<.01	3.48	.10	.003	1.93	7.34	1.98	4.02	<.01	12.47
299781	.116	.013	<.02	.01	<2	.003	.002	.10	4.14	<.02	.03	<.001	<.01	<.01	4.17	.11	.003	1.69	6.52	1.87	3.19	<.01	11.67
299782	.098	.008	<.02	.01	<2	.002	.001	.08	3.35	<.02	.04	<.001	<.01	<.01	3.54	.11	.003	1.74	7.50	2.15	3.82	<.01	4.52
299783	.060	.008	<.02	.01	<2	.003	.001	.07	3.01	<.02	.03	<.001	<.01	<.01	2.30	.09	.005	1.43	6.51	1.22	4.59	<.01	12.00
299784 (pulp)	.015	.910	.06	.05	370	.001	<.001	.02	1.90	.02	.04	<.001	.09	<.01	.89	.02	.001	.18	4.31	.66	2.25	<.01	-
299785 (rock)	<.001	.001	<.02	.01	<2	<.001	<.001	.03	1.17	<.02	.04	<.001	<.01	<.01	1.02	.02	<.001	.18	7.51	2.62	4.02	<.01	3.79
299786	.041	.009	.02	.01	<2	.002	.001	.07	3.18	<.02	.03	<.001	<.01	<.01	3.23	.09	.003	1.74	6.79	1.26	4.77	<.01	12.60
299787	.055	.007	<.02	.01	<2	.002	.001	.08	3.13	<.02	.03	<.001	<.01	<.01	3.59	.10	.003	1.67	6.94	1.44	4.06	<.01	11.49
299788	.102	.008	.02	.03	8	.003	.001	.07	3.04	<.02	.03	.001	<.01	<.01	3.18	.10	.003	1.61	6.86	1.37	4.92	<.01	14.49
299789	.053	.008	<.02	.01	<2	.002	.001	.07	3.64	<.02	.03	<.001	<.01	<.01	3.43	.09	.003	2.00	7.13	1.78	3.76	<.01	14.33
299790	.061	.011	<.02	.01	<2	.004	.001	.10	3.70	<.02	.02	<.001	<.01	<.01	3.71	.09	.005	1.89	5.63	1.41	3.31	<.01	12.85
STANDARD R-2a	.051	.572	1.61	4.37	164	.385	.046	.25	25.00	.23	.13	.031	.14	<.01	3.64	.09	.065	2.72	2.99	.55	.69	.11	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample kg
299791	.202	.008	<.02	.01	<2	.003	.001	.11	3.64	<.02	.03	<.001	<.01	<.01	4.25	.10	.009	2.62	5.79	1.24	3.17	<.01	11.23
299792	.084	.009	<.02	.01	<2	.002	.001	.09	2.60	<.02	.02	<.001	<.01	<.01	4.07	.08	.004	1.64	4.27	.89	3.12	<.01	12.39
299793	.113	.009	<.02	.01	<2	.003	.001	.07	2.40	<.02	.02	<.001	<.01	<.01	3.14	.06	.003	1.27	4.32	.89	2.90	<.01	12.74
299794	.111	.008	<.02	.01	<2	.003	.001	.03	1.60	<.02	.02	<.001	<.01	<.01	1.52	.04	.003	.55	3.88	.69	3.16	<.01	12.78
299795	.085	.008	<.02	<.01	<2	.002	.001	.04	1.89	<.02	.01	<.001	<.01	<.01	1.06	.04	.002	.54	4.04	.68	2.96	<.01	12.46
299796	.089	.014	<.02	.01	<2	.004	.001	.05	2.75	<.02	.01	<.001	<.01	<.01	1.77	.07	.003	.59	4.24	.73	2.14	<.01	12.47
299797	.094	.015	<.02	.01	<2	.004	.001	.08	3.34	<.02	.01	<.001	<.01	<.01	2.11	.09	.004	.76	4.37	.65	1.85	<.01	4.15
RE 299797	.095	.015	<.02	.01	<2	.004	.001	.08	3.38	<.02	.01	<.001	<.01	<.01	2.10	.09	.004	.76	4.42	.65	1.85	<.01	-
RRE 299797	.092	.017	<.02	.01	<2	.005	.001	.08	3.75	<.02	.01	<.001	<.01	<.01	2.20	.09	.003	.83	4.65	.59	1.99	<.01	-
299798	.009	.011	<.02	<.01	<2	.001	.001	.04	2.31	<.02	.03	<.001	<.01	<.01	1.49	.08	.001	.32	6.86	1.39	3.76	<.01	9.89
299799	.105	.012	<.02	.01	<2	.004	.002	.11	3.51	<.02	.02	<.001	<.01	<.01	3.79	.07	.003	1.11	3.82	1.00	1.37	<.01	13.25
299800	.085	.012	<.02	.01	<2	.004	.001	.11	3.33	.05	.02	<.001	<.01	<.01	3.54	.07	.004	.99	3.30	.56	1.43	<.01	8.16
299801	.005	.007	<.02	.01	<2	.002	.001	.04	2.65	<.02	.03	<.001	<.01	<.01	.85	.08	.002	1.04	6.79	1.37	4.76	<.01	7.50
299802	.021	.008	<.02	.01	<2	.002	.001	.05	3.43	<.02	.02	<.001	<.01	<.01	1.56	.08	.002	1.19	6.69	1.20	4.05	<.01	13.44
299803	.011	.008	<.02	.02	<2	<.001	.001	.02	1.60	<.02	.03	.001	<.01	<.01	1.22	.07	<.001	.41	6.69	1.22	5.01	<.01	13.48
299804	.057	.014	<.02	.01	<2	.003	.001	.06	2.94	<.02	.04	<.001	<.01	<.01	2.46	.07	.002	.82	5.40	1.36	2.90	<.01	12.88
299805	.099	.013	<.02	.01	<2	.003	.001	.11	3.75	<.02	.02	<.001	<.01	<.01	3.49	.08	.003	1.24	4.54	1.05	2.36	<.01	13.92
299806 (pulp)	.016	.912	.05	.04	364	<.001	<.001	.02	1.83	.02	.03	<.001	.08	<.01	.85	.02	<.001	.17	4.11	.62	2.12	<.01	-
299807 (rock)	<.001	.003	<.02	<.01	<2	<.001	<.001	.02	1.09	<.02	.04	<.001	<.01	<.01	1.00	.02	<.001	.17	7.27	2.50	3.88	<.01	4.31
299808	.060	.011	<.02	.01	<2	.003	.001	.10	3.36	.03	.02	<.001	<.01	<.01	3.03	.07	.004	1.28	3.69	1.01	1.47	<.01	12.03
299809	.038	.015	<.02	.01	<2	.004	.001	.11	3.89	<.02	.02	<.001	<.01	<.01	3.40	.08	.004	1.27	4.02	1.01	1.54	<.01	10.41
299810	.023	.014	<.02	.01	<2	.004	.001	.09	3.83	<.02	.02	<.001	<.01	<.01	2.35	.08	.005	.96	3.78	.83	1.26	<.01	7.91
299811	.008	.013	<.02	<.01	<2	.002	.001	.06	2.41	<.02	.02	<.001	<.01	<.01	2.88	.06	.002	.71	4.51	.70	2.13	<.01	6.45
299812	.012	.010	<.02	.01	<2	.001	.001	.05	2.43	.06	.03	<.001	<.01	<.01	3.14	.07	.001	.70	6.20	1.11	3.74	<.01	12.73
299813	.022	.014	<.02	.01	2	.003	.001	.06	2.82	<.02	.04	<.001	<.01	<.01	3.13	.08	.003	.98	5.27	1.18	3.58	<.01	13.85
299814	.036	.008	<.02	<.01	<2	.001	.001	.05	2.25	<.02	.04	<.001	<.01	<.01	2.80	.07	.001	.78	6.33	1.19	4.75	<.01	12.18
299815	.028	.007	<.02	<.01	<2	.002	.001	.07	2.77	<.02	.03	<.001	<.01	<.01	3.70	.07	.003	1.30	5.33	1.37	2.64	<.01	14.06
299816	.024	.009	<.02	<.01	<2	.003	.001	.09	3.24	<.02	.03	<.001	<.01	<.01	3.14	.08	.003	1.63	6.08	1.53	3.60	<.01	13.25
299817	.030	.008	<.02	.01	<2	.002	.001	.07	3.32	<.02	.04	<.001	<.01	<.01	3.25	.09	.003	1.74	6.27	1.71	3.56	<.01	13.28
299818	.030	.009	<.02	.01	<2	.003	.001	.09	4.15	<.02	.04	<.001	<.01	<.01	3.75	.10	.003	1.87	6.77	1.97	3.31	<.01	13.63
299819	.050	.007	<.02	<.01	<2	.003	.001	.07	3.61	<.02	.03	<.001	<.01	<.01	2.80	.09	.003	1.83	6.40	1.64	3.78	<.01	12.62
299820	.074	.009	<.02	.01	<2	.003	.001	.09	3.68	<.02	.03	<.001	<.01	<.01	3.38	.09	.004	1.74	6.00	1.52	3.73	<.01	13.26
299821	.051	.019	<.02	.01	<2	.005	.002	.13	4.75	<.02	.03	<.001	<.01	<.01	4.03	.09	.005	1.52	4.82	1.43	1.77	<.01	13.94
299822	.068	.011	<.02	<.01	<2	.003	.001	.08	3.45	<.02	.02	<.001	<.01	<.01	3.46	.09	.003	1.45	5.00	1.17	2.76	<.01	12.39
STANDARD R-2a	.049	.568	1.58	4.31	161	.371	.044	.24	24.34	.16	.13	.029	.13	<.01	3.55	.08	.052	2.60	2.89	.52	.65	.10	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ____

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample kg
299823	.026	.008	<.02	.01	<2	.002	.001	.06	2.13	<.02	.02	<.001	<.01	<.01	3.30	.07	.001	.84	5.00	.47	2.98	<.01	12.14
299824	.025	.009	<.02	.01	<2	.005	.001	.14	3.51	<.02	.03	<.001	<.01	<.01	5.24	.09	.005	1.51	4.27	1.48	1.43	<.01	13.28
299825	.041	.011	<.02	.02	<2	.005	.001	.13	3.43	<.02	.03	<.001	<.01	<.01	4.68	.08	.004	1.29	3.86	1.13	1.42	<.01	13.11
299826	.037	.012	<.02	.01	<2	.004	.001	.16	3.81	<.02	.03	<.001	<.01	<.01	4.74	.08	.004	1.46	3.97	1.30	1.63	<.01	13.65
299827	.039	.012	<.02	.01	<2	.005	.001	.15	3.96	<.02	.03	<.001	<.01	<.01	4.74	.08	.003	1.32	3.71	1.25	1.01	<.01	13.27
299828 (pulp)	.015	.914	.05	.04	358	<.001	<.001	.02	1.83	.02	.04	<.001	.09	<.01	.86	.02	.001	.17	4.08	.63	2.15	<.01	-
299829 (rock)	<.001	.003	<.02	<.01	2	<.001	<.001	.02	1.13	<.02	.04	<.001	<.01	<.01	1.02	.02	<.001	.17	7.22	2.56	3.91	<.01	4.13
299830	.032	.010	<.02	.01	3	.004	.001	.13	3.41	.02	.03	<.001	<.01	<.01	4.38	.09	.004	1.54	5.01	1.16	2.15	<.01	13.10
299831	.036	.009	<.02	.04	2	.002	.001	.13	3.66	.03	.03	.001	<.01	<.01	3.72	.09	.003	1.62	6.52	1.11	2.95	<.01	13.05
299832	.046	.007	<.02	.01	<2	.002	.001	.08	3.10	<.02	.03	<.001	<.01	<.01	3.09	.08	.003	1.50	5.68	1.33	2.98	<.01	12.78
299833	.028	.006	<.02	.01	<2	.003	.001	.08	3.76	<.02	.03	<.001	<.01	<.01	3.07	.08	.003	1.85	6.22	1.67	3.23	<.01	5.36
299834	.052	.007	<.02	<.01	<2	.003	.001	.09	3.92	<.02	.04	<.001	<.01	<.01	3.50	.10	.004	1.89	6.54	1.78	3.07	<.01	7.51
RE 299834	.052	.007	<.02	.01	<2	.003	.001	.09	3.86	<.02	.03	<.001	<.01	<.01	3.46	.09	.003	1.86	6.48	1.75	3.03	<.01	-
RRE 299834	.050	.007	<.02	<.01	<2	.003	.001	.09	3.90	<.02	.03	<.001	<.01	<.01	3.53	.09	.004	1.89	6.50	1.70	3.05	<.01	-
299835	.033	.006	<.02	<.01	<2	.002	.001	.05	3.68	<.02	.03	<.001	<.01	<.01	2.59	.09	.003	1.79	6.67	1.52	3.63	<.01	8.42
299836	.067	.008	<.02	.01	<2	.002	.001	.06	3.18	<.02	.03	<.001	<.01	<.01	2.78	.08	.003	1.59	6.47	1.16	4.04	<.01	7.09
299837	.015	.008	<.02	<.01	<2	.001	.001	.04	1.89	<.02	.03	<.001	<.01	<.01	2.00	.09	<.001	.60	7.07	.90	5.07	<.01	6.38
299838	.045	.010	<.02	.01	7	.003	.001	.15	2.79	.04	.03	<.001	<.01	<.01	3.49	.08	.003	1.43	5.59	.56	3.02	<.01	7.57
299839	.056	.005	<.02	<.01	<2	<.001	<.001	.04	1.02	.02	.02	<.001	<.01	<.01	1.16	.02	<.001	.29	5.35	.64	4.88	<.01	9.84
299840	.053	.004	<.02	<.01	<2	<.001	<.001	.01	.71	<.02	.02	<.001	<.01	<.01	.76	.02	<.001	.13	5.61	.79	4.36	<.01	7.94
299841	.030	.005	<.02	<.01	<2	.003	.001	.09	2.14	<.02	.02	<.001	<.01	<.01	3.54	.06	.002	.86	4.43	.67	2.13	<.01	5.71
299842	.064	.015	<.02	.02	<2	.005	.002	.12	4.10	<.02	.02	<.001	<.01	<.01	4.00	.07	.006	1.58	4.52	.88	2.00	<.01	8.64
299843	.054	.009	<.02	<.01	<2	.004	.001	.11	3.23	<.02	.02	<.001	<.01	<.01	4.01	.08	.003	1.39	3.93	.91	1.83	<.01	8.88
299844	.058	.013	<.02	.01	<2	.003	.001	.11	4.06	<.02	.02	<.001	<.01	<.01	3.80	.08	.003	1.81	4.97	1.32	2.68	<.01	8.24
299845	.054	.005	<.02	.01	<2	.003	.001	.06	3.58	<.02	.03	<.001	<.01	<.01	2.26	.09	.003	2.24	7.05	1.83	4.30	<.01	8.50
299846	.051	.008	<.02	.01	<2	.003	.001	.06	3.32	<.02	.03	<.001	<.01	<.01	2.69	.10	.004	1.88	6.80	1.78	4.21	<.01	8.19
299847	.028	.010	<.02	.01	<2	.004	.001	.09	3.09	<.02	.02	<.001	<.01	<.01	3.15	.07	.003	1.17	4.42	1.08	2.45	<.01	8.58
299848	.044	.006	<.02	<.01	<2	.003	.001	.07	3.17	<.02	.02	<.001	<.01	<.01	2.49	.09	.004	1.89	6.30	1.43	4.48	<.01	8.87
299849	.036	.011	.02	.01	18	.001	.001	.05	2.66	<.02	.02	<.001	.01	<.01	2.05	.05	.001	1.08	5.69	.80	4.67	<.01	8.19
299850 (pulp)	.015	.914	.05	.04	362	<.001	<.001	.02	1.85	.02	.04	<.001	.09	<.01	.85	.02	.001	.17	4.11	.63	2.16	<.01	-
299851 (rock)	<.001	.004	<.02	<.01	2	<.001	<.001	.02	1.11	<.02	.04	<.001	<.01	<.01	1.02	.02	<.001	.18	7.32	2.57	3.95	<.01	3.15
299852	.062	.007	<.02	.01	<2	.002	.001	.07	3.17	<.02	.03	<.001	<.01	<.01	3.27	.08	.003	1.71	6.63	1.25	4.36	<.01	8.78
299853	.042	.005	<.02	<.01	<2	.002	.001	.06	2.53	<.02	.03	<.001	<.01	<.01	2.49	.08	.002	1.51	6.04	1.05	4.82	<.01	8.14
299854	.042	.004	<.02	<.01	<2	.001	.001	.04	1.86	<.02	.02	<.001	<.01	<.01	1.49	.04	.001	.99	5.89	.61	5.35	<.01	8.04
STANDARD R-2a	.048	.566	1.57	4.35	161	.374	.044	.24	24.38	.21	.14	.030	.13	<.01	3.55	.08	.061	2.59	2.82	.52	.66	.11	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al	Na	K	W	Sample
	%	%	%	%	gm/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	kg
299855	.041	.010	.13	.72	<2	.002	.001	.06	3.76	.11	.03	.025	.07	<.01	2.24	.05	.001	1.39	5.77	1.10	2.36	<.01	8.31
299856	.070	.010	<.02	.01	<2	.002	.001	.07	3.18	<.02	.03	<.001	<.01	<.01	3.23	.08	<.001	1.54	5.91	1.12	3.30	<.01	7.43
299857	.087	.008	<.02	.01	<2	.001	.001	.06	2.80	<.02	.04	<.001	<.01	<.01	2.75	.08	<.001	1.34	7.10	1.65	4.10	<.01	8.43
299858	.054	.010	<.02	.01	<2	.001	.001	.07	2.58	<.02	.04	<.001	<.01	<.01	3.50	.08	.001	1.19	6.77	1.73	1.49	<.01	8.51
299859	.058	.008	<.02	.01	<2	.003	.001	.06	3.20	<.02	.03	<.001	<.01	<.01	2.56	.08	.001	1.62	5.66	1.28	3.04	<.01	8.14
299860	.051	.008	<.02	.01	<2	.003	.001	.08	3.59	<.02	.03	<.001	<.01	<.01	3.57	.08	<.001	1.84	6.26	1.64	1.91	<.01	8.23
299861	.044	.008	<.02	.01	<2	.003	.001	.07	3.12	<.02	.03	<.001	<.01	<.01	3.04	.07	<.001	1.69	6.04	1.13	2.22	<.01	7.65
299862	.055	.010	<.02	.01	<2	.003	.001	.08	3.36	<.02	.03	<.001	<.01	<.01	3.32	.07	.001	1.54	6.29	1.21	.71	<.01	8.02
299863	.038	.010	<.02	<.01	<2	.002	.001	.06	2.48	<.02	.03	<.001	<.01	<.01	2.58	.05	<.001	.74	5.83	1.34	3.67	<.01	8.00
299864	.057	.016	<.02	<.01	<2	.004	.002	.13	4.01	<.02	.03	<.001	<.01	<.01	4.46	.07	.002	1.17	4.85	1.34	1.46	<.01	8.20
299865	.081	.018	<.02	.01	<2	.004	.002	.11	3.80	<.02	.02	<.001	<.01	<.01	3.09	.05	.001	.96	3.53	.70	1.07	<.01	8.11
299866	.044	.013	<.02	.01	<2	.003	.001	.08	3.00	<.02	.02	<.001	<.01	<.01	2.64	.05	<.001	1.05	4.21	.78	2.00	<.01	8.16
299867	.029	.006	.07	.01	7	.002	.001	.07	2.43	.02	.02	<.001	.03	<.01	2.05	.05	<.001	.90	5.46	.79	2.89	<.01	8.19
RE 299867	.029	.006	.08	.01	7	.001	.001	.08	2.47	.03	.02	<.001	.03	<.01	2.08	.05	<.001	.90	5.51	.80	1.70	<.01	-
RRE 299867	.030	.006	.08	.01	7	.002	.001	.07	2.61	.03	.02	<.001	.04	<.01	2.05	.05	<.001	.92	5.52	.77	3.79	<.01	-
299868	.043	.007	<.02	<.01	<2	.002	.001	.07	2.29	<.02	.03	<.001	<.01	<.01	2.45	.06	<.001	1.30	5.24	.58	2.60	<.01	7.66
299869	.049	.013	<.02	.01	2	.002	.001	.09	3.23	<.02	.03	<.001	<.01	<.01	3.28	.07	.001	1.47	6.66	1.05	4.69	<.01	7.76
299870	.052	.012	.09	.13	20	.001	.001	.09	1.29	<.02	.02	.003	.09	<.01	1.60	.04	.001	.61	5.95	.25	2.13	<.01	8.38
299871	.032	.003	<.02	<.01	<2	<.001	<.001	.01	.69	<.02	.02	<.001	<.01	<.01	.67	<.01	<.001	.09	5.57	.88	2.28	<.01	7.82
299872 (rock)	<.001	<.001	<.02	<.01	<2	<.001	<.001	.03	1.17	<.02	.04	<.001	<.01	<.01	.99	.02	<.001	.17	7.22	2.58	1.36	<.01	3.24
299873 (pulp)	.015	.923	.05	.04	363	<.001	<.001	.02	1.89	.02	.04	<.001	.09	<.01	.84	.02	<.001	.17	4.09	.64	1.21	<.01	-
299874	.024	.007	.06	<.01	22	<.001	<.001	.01	.99	<.02	.02	<.001	.03	.01	.78	.02	<.001	.20	5.67	.90	2.68	<.01	7.67
299875	.043	.007	<.02	<.01	<2	.002	.001	.06	3.09	<.02	.03	<.001	<.01	<.01	2.78	.07	.001	1.72	6.26	1.39	3.60	<.01	8.18
299876	.048	.006	<.02	.01	<2	.002	.001	.06	2.88	<.02	.03	<.001	<.01	<.01	3.15	.05	.001	1.66	6.06	1.44	2.17	<.01	8.35
299877	.038	.010	<.02	<.01	2	.002	.001	.06	2.79	<.02	.03	<.001	<.01	<.01	2.34	.06	<.001	1.23	5.70	.94	3.49	<.01	7.95
299878	.027	.007	<.02	<.01	3	.001	.001	.05	2.09	<.02	.03	<.001	<.01	<.01	2.55	.04	.001	.95	6.32	1.00	5.80	<.01	7.78
299879	.027	.006	<.02	.01	3	.001	.001	.11	1.99	.12	.02	<.001	.01	<.01	2.53	.05	.001	1.06	6.09	.36	2.80	<.01	8.14
299880	.097	.009	<.02	.01	<2	.002	.001	.09	2.72	<.02	.02	<.001	<.01	<.01	2.62	.06	.002	1.20	6.12	.78	2.89	<.01	8.12
299881	.026	.004	<.02	<.01	<2	.001	<.001	.02	1.16	<.02	.02	<.001	<.01	<.01	1.19	.03	<.001	.53	6.32	1.35	1.13	<.01	7.80
299882	.019	.012	<.02	<.01	<2	.001	.001	.04	2.32	.02	.02	<.001	<.01	<.01	1.79	.04	<.001	.47	5.95	1.02	3.26	<.01	8.09
299883	.038	.019	<.02	<.01	<2	.004	.002	.13	5.09	<.02	.03	<.001	<.01	<.01	4.77	.09	.002	1.76	5.88	1.20	3.39	<.01	8.32
299884	.022	.007	<.02	<.01	<2	.001	.001	.05	2.41	<.02	.04	<.001	<.01	<.01	2.94	.08	<.001	1.17	6.80	1.28	3.22	<.01	8.18
299885	.041	.013	<.02	<.01	<2	.004	.001	.11	3.64	<.02	.03	<.001	<.01	<.01	4.02	.08	.001	1.33	4.95	1.19	2.31	<.01	8.07
299886	.098	.007	<.02	<.01	<2	.002	.001	.07	2.42	<.02	.04	<.001	<.01	<.01	3.24	.07	.001	1.18	6.31	1.43	3.26	<.01	7.60
STANDARD R-2a	.048	.568	1.53	4.29	161	.369	.044	.24	25.14	.21	.12	.030	.13	<.01	3.48	.08	.055	2.61	2.81	.53	.65	.11	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	Sr	Cd	Sb	Bi	Ca	P	Cr	Mg	Al	Na	K	W	Sample
	%	%	%	%	gm/mt	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	%	kg
299887	.043	.009	<.02	.01	<2	.003	.001	.10	3.86	.02	.03	<.001	<.01	<.01	4.17	.09	.003	1.97	6.70	1.57	3.93	<.01	8.18
299888	.040	.007	<.02	.01	<2	.003	.001	.18	5.29	.92	.03	<.001	<.01	<.01	4.14	.08	.002	1.77	6.25	1.07	3.48	<.01	8.32
299889	.032	.006	<.02	.01	<2	.002	.001	.05	2.55	<.02	.04	<.001	<.01	<.01	2.80	.08	.001	1.22	6.80	1.70	4.36	<.01	8.36
299890	.014	.007	<.02	.01	<2	<.001	.001	.03	1.92	<.02	.06	<.001	<.01	<.01	2.16	.07	.001	.53	7.24	2.11	4.35	<.01	8.12
299891	.072	.012	<.02	.01	<2	.002	.001	.08	3.42	<.02	.04	<.001	<.01	<.01	4.01	.08	.002	1.71	5.82	1.64	3.42	<.01	8.62
299892	.105	.011	<.02	.01	<2	.003	.001	.10	3.55	<.02	.03	<.001	<.01	<.01	4.44	.08	.002	1.60	4.98	1.39	2.88	<.01	8.69
299893	.047	.010	<.02	.01	<2	.003	.001	.08	4.16	<.02	.04	<.001	<.01	<.01	3.23	.09	.003	2.09	6.60	1.71	4.26	<.01	8.17
299894	.099	.035	.03	.01	9	.002	.001	.11	3.55	<.02	.04	<.001	<.01	<.01	6.27	.08	.002	1.56	5.68	1.12	2.70	<.01	8.56
299895 (rock)	.001	.001	<.02	<.01	<2	<.001	<.001	.03	1.21	<.02	.04	<.001	<.01	<.01	1.13	.02	<.001	.19	7.28	2.61	3.86	<.01	4.50
299896 (pulp)	.016	.911	.05	.04	361	<.001	<.001	.02	1.89	.02	.04	<.001	.09	<.01	.93	.02	.001	.17	4.14	.64	2.16	<.01	-
299897	.144	.024	<.02	.01	<2	.003	.002	.25	5.34	<.02	.04	<.001	<.01	<.01	6.19	.11	.003	2.17	5.88	1.25	2.51	<.01	8.05
299898	.047	.016	<.02	.01	<2	.004	.002	.11	5.39	<.02	.03	<.001	<.01	<.01	4.27	.10	.004	2.31	6.34	1.67	3.14	<.01	8.42
299899	.056	.011	<.02	.01	<2	.003	.001	.09	4.04	<.02	.04	<.001	<.01	<.01	4.24	.09	.003	2.07	7.21	1.97	4.16	<.01	8.38
299900	.096	.011	.02	.02	7	.004	.001	.11	3.98	<.02	.03	<.001	<.01	<.01	4.70	.10	.003	1.94	6.28	1.13	3.61	<.01	8.22
299901	.076	.010	<.02	<.01	<2	.002	.001	.09	3.73	<.02	.03	<.001	<.01	<.01	4.28	.08	.003	1.91	5.92	1.05	4.20	.02	8.31
299902	.078	.010	<.02	<.01	<2	.002	.001	.06	2.68	<.02	.03	<.001	<.01	<.01	2.70	.05	.002	1.04	5.66	1.01	4.47	<.01	8.20
299903	.098	.008	<.02	.01	<2	.003	.001	.07	3.34	<.02	.03	<.001	<.01	<.01	3.97	.10	.003	1.84	6.74	1.45	4.73	<.01	7.93
299904	.062	.008	<.02	.01	<2	.002	.001	.07	3.75	<.02	.03	<.001	<.01	<.01	3.48	.10	.003	1.93	7.12	1.58	4.56	<.01	7.82
299905	.081	.016	.02	.07	5	.002	.001	.08	3.75	<.02	.03	.003	<.01	<.01	4.07	.10	.003	1.45	5.90	1.34	3.89	<.01	8.25
299906	.093	.021	<.02	.01	<2	.003	.002	.11	4.89	<.02	.04	<.001	<.01	<.01	4.52	.10	.003	1.54	6.30	1.67	3.62	<.01	8.51
299907	.108	.008	.02	.01	6	.002	.001	.08	3.15	<.02	.03	<.001	<.01	<.01	3.80	.07	.002	1.60	6.38	1.43	4.64	<.01	6.83
299908	.074	.012	<.02	.01	3	.002	.001	.06	3.67	<.02	.03	<.001	<.01	<.01	3.39	.07	.002	1.46	6.86	1.77	4.23	<.01	9.93
299909	.097	.010	<.02	.01	<2	.002	.001	.08	3.85	<.02	.03	<.001	<.01	<.01	3.61	.09	.003	1.84	6.66	1.55	4.43	<.01	8.09
299910	.083	.008	<.02	<.01	3	.002	.001	.08	3.65	<.02	.03	<.001	<.01	<.01	3.48	.09	.002	1.91	6.69	1.46	4.74	<.01	8.37
299911	.116	.009	.03	.01	12	.002	.002	.08	4.24	<.02	.03	<.001	<.01	<.01	3.57	.08	.003	1.91	6.47	1.37	4.37	<.01	9.00
299912	.092	.008	.02	.03	2	.001	.001	.03	1.39	<.02	.03	.001	<.01	<.01	1.46	.03	.001	.48	5.59	.75	3.27	<.01	7.09
299913	.069	.010	<.02	<.01	<2	.002	.001	.06	2.79	<.02	.03	<.001	<.01	<.01	2.89	.07	.002	1.23	6.23	.89	5.54	<.01	7.30
299914	.125	.005	<.02	<.01	<2	<.001	<.001	.02	.92	<.02	.03	<.001	<.01	<.01	1.23	.02	.001	.22	5.84	.67	3.60	<.01	7.75
299915	.086	.005	<.02	<.01	<2	.001	<.001	.04	1.38	<.02	.02	<.001	<.01	<.01	1.93	.03	<.001	.73	5.13	.75	4.54	<.01	8.32
299916	.107	.009	<.02	<.01	<2	.003	.001	.09	3.92	<.02	.03	<.001	<.01	<.01	3.84	.10	.004	2.38	6.72	1.48	4.23	<.01	8.61
299917	.176	.013	<.02	<.01	<2	.003	.002	.11	4.13	<.02	.03	<.001	<.01	<.01	4.84	.10	.003	2.24	5.95	1.36	3.74	<.01	8.64
299918	.077	.005	<.02	<.01	<2	<.001	<.001	.01	.88	<.02	.03	<.001	<.01	<.01	.92	.01	<.001	.17	5.86	.91	3.72	<.01	7.72
RE 299918	.078	.004	<.02	<.01	<2	<.001	<.001	.01	.88	<.02	.03	<.001	<.01	<.01	.91	.01	.001	.16	5.90	.91	5.52	<.01	-
RRE 299918	.085	.004	<.02	<.01	<2	<.001	<.001	.01	.86	<.02	.03	<.001	<.01	<.01	.91	.01	.001	.16	5.84	.89	4.00	<.01	-
STANDARD R-2a	.050	.567	1.61	4.27	164	.383	.047	.24	24.91	.23	.15	.030	.14	<.01	3.83	.08	.053	2.66	2.87	.53	.66	.10	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ___

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample kg
299919	.202	.004	.03	.05	11	<.001	<.001	.01	.80	<.02	.02	.003	<.01	<.01	.55	.01	<.001	.17	4.68	.44	6.01	<.01	4.55
299920 (pulp)	.050	1.066	.02	.02	74	.001	<.001	.03	1.68	<.02	.02	<.001	.02	<.01	1.17	.02	.002	.18	4.06	1.59	1.42	<.01	-
STANDARD R-2a	.050	.575	1.59	4.32	163	.383	.045	.25	25.16	.22	.15	.030	.13	<.01	3.86	.08	.060	2.71	2.66	.54	.66	.11	-

Sample type: DRILL CORE R150.

Data ___ FA ___

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

Tenajon Resources Corp. PROJECT AJAX File # A504907 Page 1

860 - 625 Howe St., Vancouver BC V6C 2T6 Submitted by: Andrew Wilkins

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample kg
299593	.119	.012	<.02	.01	<2	.005	.001	.08	2.94	<.01	.03	<.001	<.01	<.01	3.84	.09	.010	1.61	4.61	1.22	2.54	<.01	8.33
299594	.134	.013	<.02	.01	<2	.003	.001	.08	2.80	<.01	.02	<.001	<.01	<.01	3.21	.11	.003	1.68	5.37	1.49	3.13	<.01	8.35
299595	.081	.011	<.02	.01	<2	.003	.001	.06	2.34	<.01	.02	<.001	<.01	<.01	3.00	.11	.001	1.26	4.97	1.45	2.48	<.01	8.36
299596	.080	.011	<.02	<.01	<2	.002	.001	.05	2.10	<.01	.02	<.001	<.01	<.01	2.50	.10	.002	1.13	4.57	1.27	2.56	<.01	8.50
299597	.056	.010	<.02	<.01	5	.001	<.001	.06	2.36	<.01	.02	<.001	<.01	.01	2.61	.11	.002	1.18	3.61	.90	2.26	<.01	8.62
299598	.073	.007	<.02	<.01	<2	.001	.001	.05	2.20	<.01	.02	<.001	<.01	<.01	1.99	.09	.002	1.35	4.53	1.25	2.75	<.01	8.25
299599	.051	.006	<.02	<.01	<2	.002	.001	.05	1.96	<.01	.02	<.001	<.01	<.01	2.67	.08	.002	1.20	4.61	1.43	2.33	<.01	8.28
299600	.055	.007	<.02	<.01	<2	.004	.001	.04	2.33	<.01	.02	<.001	<.01	<.01	1.88	.07	.003	1.38	4.83	1.48	2.74	<.01	8.48
299601	.082	.008	<.02	<.01	<2	.004	.001	.06	2.24	<.01	.03	<.001	<.01	<.01	2.83	.08	.003	1.18	4.57	1.23	2.67	<.01	8.74
299602	.065	.007	<.02	<.01	2	.003	.001	.05	2.25	<.01	.03	<.001	<.01	<.01	2.50	.09	.003	1.34	5.30	1.48	2.99	<.01	9.04
299603	.132	.006	<.02	<.01	<2	.001	.001	.05	1.95	<.01	.03	<.001	<.01	<.01	2.86	.10	.002	1.17	5.42	1.46	3.42	<.01	7.83
299604	.103	.007	<.02	<.01	2	.002	.001	.11	2.66	<.01	.03	<.001	<.01	<.01	4.60	.12	.005	2.11	5.14	1.33	3.24	<.01	8.73
RE 299604	.102	.007	<.02	<.01	<2	.002	.001	.11	2.64	<.01	.03	<.001	<.01	<.01	4.65	.12	.004	2.12	5.18	1.26	3.10	<.01	-
RRE 299604	.104	.006	<.02	<.01	3	.001	<.001	.11	2.65	<.01	.03	<.001	<.01	<.01	4.66	.10	.005	2.12	5.26	1.37	3.28	<.01	-
299605	.085	.008	<.02	<.01	<2	.002	.001	.05	2.52	<.01	.02	<.001	<.01	<.01	2.36	.08	.001	1.32	4.91	1.39	3.22	.01	8.27
299606	.058	.007	<.02	.07	<2	.002	.001	.05	2.29	<.01	.03	.002	<.01	<.01	2.12	.07	.001	1.20	5.17	1.34	3.52	<.01	8.24
299607	.077	.008	<.02	<.01	<2	.001	.001	.04	1.95	.02	.06	<.001	<.01	<.01	2.42	.08	.001	.67	6.95	1.75	4.93	<.01	8.37
299608	.057	.008	<.02	<.01	<2	<.001	.001	.03	1.76	<.01	.06	<.001	<.01	<.01	1.91	.06	.001	.49	6.82	1.47	5.23	<.01	8.29
299609	.069	.008	<.02	<.01	<2	<.001	.001	.03	1.85	.01	.06	<.001	<.01	<.01	1.85	.06	<.001	.45	6.96	1.67	5.09	<.01	8.31
299610	.077	.010	<.02	<.01	<2	<.001	.001	.03	2.05	<.01	.06	<.001	<.01	<.01	1.93	.08	.001	.54	6.74	1.52	5.51	<.01	7.96
299611 (pulp)	.016	.925	.06	.04	411	<.001	.001	.02	1.99	.02	.04	<.001	.09	.01	.94	.04	.001	.18	4.30	.65	2.30	<.01	-
299612 (rock)	.001	.003	<.02	<.01	3	<.001	<.001	.02	1.20	<.01	.04	<.001	<.01	<.01	1.09	.04	.001	.19	7.60	2.77	4.17	<.01	4.72
299613	.090	.009	<.02	.02	5	<.001	.001	.03	2.02	.06	.04	.001	.01	<.01	1.54	.07	.001	.45	5.92	.99	4.89	<.01	8.01
299614	.067	.008	<.02	<.01	2	<.001	.001	.03	1.66	.01	.06	<.001	<.01	<.01	1.84	.06	.001	.46	6.73	1.56	5.33	<.01	9.31
299615	.065	.007	<.02	<.01	<2	<.001	.001	.03	1.48	<.01	.05	<.001	<.01	<.01	1.69	.06	.001	.43	6.62	1.30	5.60	<.01	8.25
299616	.066	.005	<.02	<.01	3	<.001	.001	.04	1.66	<.01	.04	<.001	<.01	<.01	1.76	.05	.002	.75	5.31	1.09	4.58	<.01	8.18
299617	.107	.006	<.02	<.01	<2	.001	.001	.06	2.03	<.01	.03	<.001	<.01	<.01	2.52	.06	.002	1.18	4.77	1.28	3.39	<.01	8.37
299618	.065	.006	<.02	<.01	3	.002	.001	.04	1.68	<.01	.02	<.001	<.01	<.01	1.68	.04	.002	.91	3.58	.76	2.84	.01	8.26
299619	.083	.008	<.02	<.01	<2	.004	<.001	.07	2.23	<.01	.03	<.001	<.01	<.01	3.13	.08	.002	1.42	4.72	1.28	2.83	<.01	7.69
299620	.071	.003	<.02	<.01	3	.003	.001	.04	1.69	<.01	.02	<.001	<.01	<.01	1.83	.07	.002	1.13	5.92	1.54	4.12	<.01	8.41
299621	.093	.004	<.02	<.01	<2	<.001	.001	.08	2.23	<.01	.03	<.001	<.01	<.01	3.48	.06	.001	1.82	5.96	1.62	3.61	<.01	8.31
299622	.140	.004	<.02	<.01	<2	.002	<.001	.04	1.89	<.01	.04	<.001	<.01	<.01	1.94	.06	.001	1.16	6.80	2.04	4.25	<.01	8.10
299623	.120	.009	<.02	<.01	3	<.001	.001	.05	2.06	<.01	.04	<.001	<.01	<.01	2.66	.07	.001	1.02	6.24	1.73	4.31	<.01	8.30
299624	.088	.003	<.02	<.01	<2	.002	<.001	.04	1.75	<.01	.03	<.001	<.01	<.01	1.79	.05	.001	1.22	6.10	1.79	3.80	<.01	8.24
STANDARD R-2a	.051	.583	1.62	4.25	173	.384	.045	.25	26.40	.21	.16	.030	.13	<.01	3.78	.12	.059	2.64	2.83	.55	.67	.08	-

GROUP 7TD - 0.500 GM SAMPLE, 4 ACID (HF-HCLO4-HNO3-HCL) DIGESTION TO 100 ML, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ____ DATE RECEIVED: AUG 24 2005 DATE REPORT MAILED: Sept 12/05

BRITISH COLUMBIA CERTIFIED ASSAYER
C. L
Clarence Leong

ACME ANALYTICAL

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample kg
299625	.051	.004	<.02	<.01	<2	.002	<.001	.05	1.72	.01	.03	<.001	<.01	<.01	1.95	.07	.001	.97	5.70	1.26	4.12	<.01	5.34
299626 (pulp)	.016	.925	.06	.04	400	<.001	<.001	.02	2.03	.02	.04	.001	.09	<.01	.87	.02	.002	.19	4.43	.63	2.22	<.01	-
299627 (rock)	<.001	.003	<.02	<.01	<2	.001	<.001	.03	1.25	<.01	.04	<.001	<.01	<.01	1.02	.01	.001	.18	7.69	2.80	4.08	<.01	4.27
299628	.148	.005	<.02	.01	<2	.001	<.001	.01	1.00	<.01	.02	<.001	<.01	<.01	.25	.01	<.001	.13	4.93	1.08	3.17	<.01	11.26
299629	.146	.014	.02	.01	<2	.002	.001	.04	3.33	.03	.02	<.001	<.01	<.01	1.55	.06	.003	.96	6.36	1.32	3.81	<.01	10.24
299630	.011	.020	<.02	<.01	<2	.001	<.001	.03	3.73	.01	.08	<.001	<.01	<.01	3.32	.13	.001	1.15	8.82	2.05	4.25	<.01	12.28
299631	.006	.019	<.02	<.01	<2	.001	<.001	.04	3.79	<.01	.07	<.001	<.01	<.01	3.89	.13	.001	1.40	8.82	2.19	3.84	<.01	12.49
299632	.040	.024	<.02	<.01	<2	.003	.001	.06	4.97	<.01	.05	<.001	<.01	<.01	3.92	.11	.004	1.86	7.32	1.97	2.80	<.01	12.84
299633	.023	.007	<.02	<.01	<2	.005	<.001	.05	3.81	.01	.02	<.001	<.01	<.01	1.93	.08	.003	2.28	6.63	1.68	3.04	<.01	11.63
299634	.240	.008	<.02	<.01	<2	.004	.001	.06	3.87	<.01	.02	<.001	<.01	<.01	2.15	.07	.003	2.28	6.15	1.53	3.12	<.01	12.07
299635	.132	.012	<.02	<.01	<2	.004	.001	.07	4.29	<.01	.03	<.001	<.01	<.01	2.75	.10	.005	2.51	7.40	2.35	3.15	<.01	12.47
299636	.040	.020	<.02	<.01	<2	.004	.001	.11	5.34	<.01	.05	<.001	<.01	<.01	5.08	.11	.008	2.92	6.83	1.85	2.54	<.01	12.80
299637	.011	.017	<.02	<.01	<2	<.001	<.001	.04	3.41	.01	.05	<.001	<.01	<.01	2.51	.12	.001	1.07	8.25	1.84	3.26	<.01	11.69
299638	.051	.018	<.02	<.01	<2	.001	<.001	.04	3.57	<.01	.05	<.001	<.01	<.01	3.43	.11	.003	1.07	8.03	1.86	3.39	<.01	11.47
299639	.060	.008	<.02	<.01	<2	.003	<.001	.02	2.23	<.01	.02	<.001	<.01	<.01	.92	.04	.002	.83	5.92	1.47	3.05	<.01	7.13
299640	.019	.007	<.02	<.01	<2	.003	<.001	.02	2.27	<.01	.02	<.001	<.01	<.01	.97	.05	.002	1.01	6.15	1.43	3.76	<.01	6.97
299641	.031	.014	<.02	<.01	<2	.002	<.001	.05	2.44	.01	.03	<.001	<.01	<.01	3.73	.05	.002	.68	3.98	.50	1.45	<.01	11.12
299642	.176	.019	<.02	<.01	<2	.003	.001	.10	4.60	<.01	.04	<.001	<.01	<.01	6.34	.06	.004	1.40	3.58	.88	.53	<.01	8.55
299643	.084	.022	<.02	<.01	<2	.003	.001	.07	4.40	<.01	.02	<.001	<.01	<.01	2.82	.07	.005	.98	3.24	1.01	.58	<.01	12.60
299644	.110	.017	<.02	<.01	<2	.004	.001	.07	3.56	<.01	.02	<.001	<.01	<.01	3.54	.08	.004	1.08	3.53	1.03	.99	<.01	12.38
299645	.105	.021	<.02	<.01	<2	.003	.001	.11	4.61	<.01	.02	<.001	<.01	<.01	4.74	.09	.003	1.58	3.69	1.11	.76	<.01	12.86
299646	.089	.024	<.02	<.01	<2	.003	.001	.12	5.26	<.01	.02	<.001	<.01	<.01	5.31	.12	.003	1.76	4.05	1.38	.54	<.01	13.08
299647	.080	.025	<.02	.01	<2	.005	.001	.16	5.85	<.01	.03	<.001	<.01	<.01	5.80	.16	.003	1.53	5.34	1.79	.52	<.01	13.14
299648 (pulp)	.016	.912	.06	.04	389	<.001	<.001	.02	1.97	.02	.04	<.001	.08	.01	.90	.01	.001	.18	4.40	.63	2.11	<.01	-
299649 (rock)	.001	.004	<.02	<.01	<2	.001	<.001	.02	1.21	<.01	.04	<.001	<.01	<.01	1.09	.02	<.001	.18	7.66	2.76	3.96	<.01	4.28
299650	.076	.014	<.02	<.01	<2	.004	.001	.07	4.10	<.01	.02	<.001	<.01	<.01	3.52	.10	.003	1.81	6.63	1.98	1.96	<.01	12.95
299651	.052	.016	<.02	<.01	<2	.004	.001	.11	4.66	<.01	.02	<.001	<.01	<.01	4.14	.10	.004	1.58	5.16	1.64	1.18	.01	12.32
299652	.075	.023	<.02	.01	<2	.004	.001	.28	6.63	<.01	.02	<.001	<.01	<.01	6.85	.11	.006	1.44	3.81	1.11	.14	.01	13.33
299653	.054	.024	<.02	<.01	<2	.006	.001	.20	5.84	<.01	.02	<.001	<.01	<.01	4.96	.09	.005	1.37	3.75	1.03	.43	.01	12.25
299654	.056	.011	<.02	<.01	<2	.004	.001	.06	3.88	<.01	.02	<.001	<.01	<.01	2.70	.08	.004	1.87	6.78	1.86	3.05	<.01	11.83
299655	.022	.006	<.02	<.01	<2	.004	<.001	.05	3.22	<.01	.02	<.001	<.01	<.01	2.08	.08	.003	1.78	6.27	1.78	2.43	<.01	11.76
RE 299655	.023	.006	<.02	<.01	<2	.003	.001	.04	3.16	<.01	.02	<.001	<.01	<.01	2.06	.07	.003	1.77	6.25	1.69	2.46	<.01	-
RRE 299655	.019	.007	<.02	<.01	<2	.003	.001	.04	3.18	<.01	.02	<.001	<.01	<.01	2.03	.08	.003	1.77	6.17	1.71	2.41	<.01	-
299656	.097	.011	<.02	<.01	<2	.003	<.001	.06	3.60	<.01	.03	<.001	<.01	<.01	2.98	.09	.003	1.79	6.91	1.99	2.86	<.01	12.84
STANDARD R-2a	.049	.578	1.63	4.20	165	.375	.044	.24	26.13	.22	.16	.029	.14	.01	3.63	.08	.060	2.53	2.89	.54	.72	.08	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample kg
299657	.271	.021	<.02	<.01	<2	.003	.002	.13	4.61	<.01	.03	<.001	<.01	<.01	5.52	.10	.005	2.38	6.72	2.13	2.12	<.01	11.83
299658	.239	.026	<.02	<.01	<2	.004	.002	.12	4.71	<.01	.02	<.001	<.01	<.01	4.53	.07	.005	1.60	4.28	1.17	1.37	<.01	12.45
299659	.080	.022	<.02	<.01	<2	.005	.001	.16	4.87	.03	.02	<.001	<.01	<.01	5.86	.08	.007	1.55	4.26	1.33	.77	.01	12.89
299660	.138	.022	<.02	<.01	<2	.006	.002	.16	5.08	<.01	.02	<.001	<.01	<.01	5.41	.08	.005	1.47	4.23	1.30	.91	<.01	12.83
299661	.477	.011	<.02	<.01	<2	.003	.001	.05	2.87	<.01	.02	<.001	<.01	<.01	2.63	.08	.003	1.36	5.03	1.47	2.65	<.01	12.23
299662	.057	.013	<.02	<.01	<2	.004	.001	.08	4.01	<.01	.03	<.001	<.01	<.01	4.00	.09	.005	1.98	7.11	2.22	2.69	<.01	13.01
299663	.322	.020	<.02	<.01	<2	.003	.001	.09	4.00	<.01	.02	<.001	<.01	<.01	4.60	.07	.006	1.45	5.07	1.72	1.06	<.01	13.45
299664	.390	.028	<.02	<.01	<2	.004	.002	.19	5.94	.02	.02	<.001	<.01	<.01	5.22	.08	.006	1.13	3.29	.93	.25	.01	14.04
299665	.085	.031	<.02	.01	<2	.005	.001	.17	6.31	<.01	.02	<.001	<.01	<.01	5.10	.08	.008	1.04	3.42	1.04	.29	.02	13.36
299666	.074	.016	<.02	<.01	<2	.004	.002	.13	5.53	<.01	.06	<.001	<.01	<.01	10.15	.11	.006	2.09	4.49	.85	.74	<.01	12.08
299667	.051	.019	<.02	<.01	<2	.002	.001	.09	3.82	<.01	.02	<.001	<.01	<.01	4.25	.08	.006	1.32	4.10	1.64	.68	<.01	11.20
299668	.054	.036	<.02	<.01	<2	.002	.002	.07	6.26	<.01	.03	<.001	<.01	<.01	3.43	.10	.007	1.63	4.96	1.23	2.81	.01	13.19
299669	.030	.010	<.02	<.01	<2	.002	.001	.06	3.64	<.01	.03	<.001	<.01	<.01	2.71	.09	.003	1.80	6.72	1.72	3.19	<.01	12.06
299670 (pulp)	.015	.927	.05	.04	393	<.001	<.001	.02	1.95	.02	.04	<.001	.09	<.01	.98	.01	.001	.19	4.43	.69	2.24	<.01	-
299671 (rock)	<.001	.003	<.02	<.01	<2	<.001	<.001	.03	1.23	<.01	.04	<.001	<.01	<.01	1.07	.01	<.001	.18	7.88	2.78	3.94	<.01	4.16
299672	.068	.018	<.02	<.01	<2	.002	.001	.10	4.26	.01	.03	<.001	<.01	<.01	3.56	.08	.003	1.67	6.34	1.50	2.76	<.01	12.70
RE 299672	.068	.016	<.02	<.01	<2	.001	.001	.10	4.30	<.01	.03	<.001	<.01	<.01	3.59	.08	.003	1.68	6.23	1.56	2.77	<.01	-
RRE 299672	.069	.015	<.02	<.01	<2	.002	.001	.10	4.31	.01	.03	<.001	<.01	.01	3.59	.08	.003	1.69	6.34	1.54	2.83	<.01	-
299673	.037	.010	<.02	<.01	<2	.002	.001	.07	4.13	<.01	.04	<.001	<.01	<.01	3.34	.09	.004	2.01	7.33	2.21	2.88	<.01	13.24
299674	.041	.012	<.02	<.01	<2	.003	.001	.08	4.28	<.01	.03	<.001	<.01	<.01	3.57	.09	.004	2.14	7.26	2.05	2.93	<.01	12.79
299675	.017	.010	<.02	<.01	<2	.002	.001	.09	4.52	.02	.03	<.001	<.01	<.01	3.33	.09	.004	2.08	7.32	1.81	3.22	<.01	12.20
299676	.049	.011	<.02	<.01	<2	.003	.001	.13	4.11	.01	.04	<.001	<.01	<.01	4.21	.09	.003	2.05	7.13	1.32	3.77	<.01	12.57
299677	.080	.012	<.02	<.01	<2	.002	.001	.09	4.59	.01	.04	<.001	<.01	<.01	3.85	.11	.004	2.07	7.06	1.84	3.03	<.01	12.18
299678	.042	.016	<.02	<.01	<2	.003	.001	.07	4.47	.01	.04	<.001	<.01	<.01	3.97	.10	.004	1.68	6.90	1.73	3.37	<.01	12.65
299679	.051	.014	<.02	<.01	<2	.003	.001	.06	4.15	<.01	.04	<.001	<.01	<.01	3.57	.09	.004	1.73	6.83	2.05	2.70	<.01	12.29
299680	.068	.014	<.02	<.01	<2	.001	.001	.07	4.55	.01	.03	<.001	<.01	<.01	3.13	.09	.004	1.93	6.84	1.81	2.87	<.01	12.54
299681	.113	.015	.06	.02	11	.002	.001	.14	3.81	.03	.03	.001	<.01	<.01	3.33	.08	.004	1.83	6.25	1.41	3.64	<.01	12.65
299682	.045	.010	<.02	<.01	<2	.002	.001	.09	4.17	<.01	.03	<.001	<.01	<.01	3.62	.09	.004	2.04	6.95	1.92	2.71	<.01	12.67
299683	.052	.015	<.02	<.01	4	.001	.001	.09	4.47	.01	.03	<.001	<.01	<.01	4.29	.09	.004	1.86	6.72	1.68	2.54	<.01	10.62
299684	.078	.011	<.02	<.01	<2	.001	.001	.07	3.30	<.01	.02	<.001	<.01	<.01	3.61	.07	.005	1.52	5.72	1.67	2.52	<.01	5.83
299685	.157	.023	<.02	<.01	<2	.003	.001	.10	4.30	<.01	.03	<.001	<.01	<.01	4.13	.09	.007	1.68	6.08	1.86	2.63	<.01	8.37
299686	.098	.026	<.02	<.01	2	.004	.001	.10	5.01	<.01	.02	<.001	<.01	<.01	4.11	.11	.007	1.42	5.35	1.86	1.63	<.01	7.38
299687	.145	.014	<.02	<.01	2	.003	<.001	.07	3.18	<.01	.02	<.001	<.01	<.01	3.44	.09	.003	1.36	6.36	1.49	3.25	<.01	8.44
299688	.158	.012	<.02	<.01	<2	.003	<.001	.05	3.29	<.01	.03	<.001	<.01	<.01	3.23	.09	.004	1.70	6.63	1.83	3.09	<.01	8.07
STANDARD R-2a	.050	.588	1.63	4.27	165	.380	.046	.26	25.49	.23	.15	.031	.14	<.01	3.88	.09	.065	2.69	2.97	.56	.71	.08	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample kg
299689	.043	.018	<.02	.02	<2	.004	.001	.07	4.37	<.01	.03	<.001	<.01	<.01	3.36	.09	.002	2.36	7.24	2.14	2.79	<.01	8.75
299690	.048	.018	<.02	.01	<2	.003	.001	.08	4.13	.01	.03	<.001	<.01	<.01	3.91	.09	.002	1.65	6.45	1.80	2.63	<.01	8.71
299691	.121	.029	<.02	.01	<2	.004	.001	.10	6.54	<.01	.03	<.001	<.01	<.01	3.59	.10	.003	1.95	6.91	2.11	2.66	<.01	8.07
299692	.155	.022	<.02	.01	<2	.005	.001	.09	5.52	<.01	.03	<.001	<.01	<.01	4.09	.09	.003	2.30	6.78	1.88	2.78	<.01	7.86
299693 (rock)	.002	.003	<.02	<.01	<2	.001	<.001	.02	1.30	<.01	.04	<.001	<.01	<.01	1.12	.02	<.001	.21	7.99	2.78	4.01	<.01	4.78
299694 (pulp)	.016	.926	.06	.04	390	.001	<.001	.02	2.02	.02	.04	<.001	.09	<.01	.89	.01	<.001	.18	4.30	.68	2.14	<.01	-
299695	.085	.026	<.02	.01	4	.004	.001	.13	4.72	<.01	.03	<.001	<.01	<.01	3.64	.10	.003	2.23	6.88	1.43	3.49	<.01	7.42
299696	.101	.017	<.02	<.01	<2	.004	.001	.07	4.66	<.01	.03	<.001	<.01	<.01	3.18	.09	.003	2.12	7.21	2.11	3.22	<.01	7.43
299697	.050	.014	<.02	<.01	<2	.004	<.001	.06	4.25	<.01	.02	<.001	<.01	<.01	2.91	.08	.003	2.06	6.20	1.69	2.67	<.01	7.91
299698	.069	.020	<.02	.01	5	.004	.001	.12	4.59	.06	.04	<.001	<.01	<.01	4.54	.10	.003	1.86	6.00	1.30	3.07	<.01	8.09
299699	.080	.019	<.02	.01	4	.004	.001	.08	4.34	.01	.04	<.001	<.01	<.01	3.73	.08	.003	1.73	6.77	2.07	2.93	<.01	7.78
299700	.059	.018	<.02	.01	<2	.005	.001	.09	4.51	.01	.03	<.001	<.01	<.01	3.80	.09	.003	1.71	6.41	1.67	3.16	<.01	7.63
299701	.092	.017	.04	.04	20	.005	.001	.08	4.61	.01	.03	.002	.01	<.01	3.29	.10	.004	1.98	6.32	1.49	3.22	.01	7.42
299702	.093	.018	.17	.14	15	.004	.001	.12	6.17	.73	.03	.005	.03	<.01	3.73	.08	.003	1.70	5.34	1.44	2.32	<.01	8.45
299703	.030	.013	.04	.12	16	.002	<.001	.08	2.01	.11	.03	.005	.01	<.01	1.73	.03	.001	.55	6.25	.74	5.14	<.01	7.36
299704	.090	.019	<.02	<.01	4	.002	.001	.07	3.70	.01	.03	<.001	<.01	<.01	3.56	.09	.001	1.07	5.90	1.59	2.50	.01	7.49
299705	.087	.016	<.02	.02	<2	.002	<.001	.09	3.71	.01	.04	.001	<.01	<.01	4.13	.12	.001	1.31	6.65	1.97	2.75	<.01	7.53
299706	.056	.007	<.02	<.01	<2	.001	<.001	.03	1.84	<.01	.03	<.001	<.01	<.01	2.01	.05	<.001	.76	6.54	1.44	3.48	.01	7.56
299707	.019	.004	<.02	<.01	<2	.001	<.001	.01	.92	<.01	.03	<.001	<.01	<.01	1.22	.01	<.001	.20	6.45	1.39	3.54	<.01	8.16
299708	.070	.022	.05	.07	37	.003	.002	.06	4.83	.03	.02	.003	.01	.01	2.69	.09	.002	1.78	5.77	1.37	3.17	<.01	8.30
299709	.083	.014	<.02	<.01	<2	.004	.001	.08	4.76	<.01	.03	<.001	<.01	<.01	3.95	.10	.003	2.24	7.15	2.24	3.10	<.01	8.64
299710	.051	.021	<.02	<.01	<2	.005	.001	.09	5.33	<.01	.03	<.001	<.01	<.01	4.46	.10	.003	2.11	7.23	2.13	2.69	<.01	8.26
299711	.057	.014	<.02	<.01	3	.003	.001	.06	4.24	<.01	.03	<.001	<.01	.01	2.74	.09	.003	2.26	6.82	1.80	3.32	<.01	8.53
299712	.053	.008	<.02	.02	<2	.004	<.001	.05	3.44	.01	.03	<.001	<.01	<.01	3.13	.11	.002	2.19	7.50	1.98	3.59	<.01	8.06
299713	.038	.007	<.02	.01	<2	.002	<.001	.05	2.54	.01	.03	<.001	<.01	<.01	3.20	.08	.001	1.61	6.82	1.83	3.64	<.01	8.62
299714	.100	.011	<.02	<.01	<2	.005	<.001	.05	2.97	<.01	.02	<.001	<.01	<.01	3.13	.08	.003	1.66	6.11	1.93	2.72	<.01	8.87
299715 (rock)	.001	<.001	<.02	<.01	<2	<.001	<.001	.02	1.27	<.01	.04	<.001	<.01	<.01	1.06	.02	<.001	.19	7.73	2.76	3.95	<.01	3.38
299717	.061	.011	<.02	<.01	<2	.007	.001	.06	2.80	<.01	.02	<.001	<.01	<.01	2.71	.09	.002	1.47	5.68	1.24	3.53	.01	8.11
RE 299717	.063	.010	<.02	<.01	4	.007	.001	.06	2.85	<.01	.02	<.001	<.01	<.01	2.68	.09	.002	1.49	5.58	1.24	3.30	.01	-
RRE 299717	.063	.011	<.02	<.01	4	.007	.001	.06	2.90	<.01	.02	<.001	<.01	<.01	2.73	.09	.001	1.50	5.61	1.22	3.35	.01	-
299718	.108	.010	<.02	<.01	<2	.006	<.001	.05	2.66	<.01	.02	<.001	<.01	<.01	2.80	.07	.001	1.46	5.60	1.51	2.99	<.01	7.68
299719	.075	.010	<.02	<.01	3	.002	.001	.06	2.38	.01	.02	<.001	<.01	<.01	2.36	.06	.001	1.30	4.92	1.16	3.18	<.01	8.53
299720	.058	.007	<.02	<.01	<2	.004	<.001	.09	2.43	.28	.02	<.001	<.01	<.01	2.35	.06	<.001	1.27	4.76	.98	3.00	<.01	8.11
299721	.036	.005	<.02	<.01	2	.002	.001	.04	2.01	<.01	.02	<.001	<.01	<.01	1.87	.06	.001	1.17	5.10	1.35	3.15	<.01	8.15
STANDARD R-2a	.049	.577	1.65	4.25	166	.384	.043	.25	26.38	.15	.16	.030	.13	<.01	3.71	.08	.040	2.56	2.87	.52	.74	.07	-

Sample type: DRILL CORE R150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %	Sample kg
299722	.041	.006	<.02	.01	<2	.001	.001	.04	1.99	<.01	.03	.001	<.01	<.01	1.92	.07	.002	1.27	5.38	1.49	3.36	<.01	8.06
299723	.069	.011	<.02	.01	<2	.003	.001	.08	2.85	.01	.02	<.001	<.01	<.01	3.27	.05	.003	1.63	4.14	1.02	2.65	.01	8.41
299724	.049	.012	<.02	<.01	<2	.003	.001	.05	3.07	<.01	.03	<.001	<.01	<.01	2.61	.08	.005	1.45	6.27	1.55	3.95	<.01	8.14
299725	.058	.014	<.02	<.01	<2	.003	.001	.06	3.18	.01	.03	<.001	<.01	<.01	3.43	.08	.005	1.36	6.10	1.96	3.11	<.01	7.02
299726	.096	.014	<.02	<.01	<2	.005	.001	.05	3.09	<.01	.03	<.001	<.01	<.01	2.83	.10	.006	1.25	5.53	1.71	2.52	<.01	9.24
299727	.034	.010	<.02	<.01	<2	.003	<.001	.06	2.82	.05	.03	<.001	<.01	<.01	2.36	.07	.004	1.36	5.90	1.34	3.07	<.01	9.02
STANDARD R-2a	.051	.572	1.68	4.12	165	.379	.044	.25	26.02	.18	.15	.030	.13	<.01	3.77	.09	.065	2.62	2.76	.50	.68	.08	-

Sample type: DRILL CORE R150.

Data ✓ FA ____

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9001 Accredited Co.)

ASSAY CERTIFICATE

Tenajon Resources Corp. PROJECT AJAX File # A504484R Page 1

860 - 625 Howe St., Vancouver BC V6C 2T6 Submitted by: Andrew Wilkins

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %
299501	.008	.019	<.02	.01	<2	.004	.001	.09	5.08	<.01	.04	<.001	<.01	<.01	4.59	.10	.007	2.10	7.24	2.10	2.11	<.01
299502	.006	.015	<.02	.01	<2	.004	.002	.13	4.38	<.01	.05	<.001	<.01	<.01	6.22	.10	.006	1.97	6.29	1.71	2.03	<.01
299503	.007	.004	<.02	.02	<2	.005	.001	.31	4.90	<.01	.04	<.001	<.01	<.01	10.95	.12	.006	1.62	3.83	.69	.72	<.01
299504	.009	.004	<.02	.04	<2	.005	.001	.46	6.81	<.01	.04	.001	<.01	<.01	13.36	.15	.008	1.77	3.56	.59	.26	.01
RE 299504	.009	.004	<.02	.04	<2	.005	.001	.46	6.74	<.01	.04	.001	<.01	<.01	13.17	.14	.008	1.74	3.50	.56	.25	.01
299505	.006	.008	<.02	.02	3	.005	.001	.35	5.54	.01	.05	<.001	<.01	<.01	13.47	.14	.007	1.79	3.55	.56	.48	.01
299506	.007	.006	<.02	.03	7	.005	.001	.32	4.85	.02	.05	.001	.01	<.01	11.34	.14	.006	1.73	3.46	.42	.64	.01
299507	.007	.013	<.02	.02	<2	.004	.001	.36	6.78	<.01	.03	<.001	<.01	<.01	12.62	.14	.007	1.71	3.68	.55	.25	.01
299508	.006	.013	<.02	.02	<2	.004	.001	.39	6.93	<.01	.03	<.001	<.01	<.01	12.80	.14	.009	1.74	3.53	.57	.23	.01
299509	.010	.030	<.02	.01	<2	.004	.002	.25	7.07	<.01	.04	<.001	<.01	<.01	8.47	.10	.007	1.82	5.76	1.60	1.01	.01
299510	.007	.016	<.02	<.01	<2	.004	.001	.09	4.60	<.01	.05	<.001	<.01	<.01	4.27	.11	.007	1.78	7.49	2.09	2.67	<.01
299511	.006	.015	<.02	<.01	<2	.003	.002	.09	5.31	<.01	.03	<.001	<.01	<.01	4.20	.10	.005	2.34	6.88	1.78	2.33	<.01
299512	.007	.013	<.02	<.01	<2	.003	.001	.09	4.33	<.01	.04	<.001	<.01	<.01	3.96	.08	.006	1.81	5.70	1.50	1.90	<.01
299513	.005	.020	<.02	.01	<2	.005	.001	.10	4.71	<.01	.03	<.001	<.01	<.01	4.28	.07	.009	1.50	5.15	1.65	1.33	<.01
299514	.004	.009	<.02	<.01	<2	.003	.002	.09	4.01	<.01	.03	<.001	<.01	<.01	3.78	.09	.005	1.86	6.24	1.90	2.11	<.01
299515	.008	.029	<.02	.01	<2	.003	.002	.24	7.76	<.01	.03	<.001	<.01	<.01	6.93	.11	.004	1.66	5.28	1.23	1.78	.01
299516	.009	.042	<.02	.01	<2	.001	.003	.12	8.45	<.01	.03	<.001	<.01	<.01	5.24	.11	.003	1.79	5.70	1.47	2.27	<.01
299517	.007	.014	<.02	.01	<2	.004	.001	.15	4.14	<.01	.03	<.001	<.01	<.01	6.16	.08	.004	1.37	3.55	.95	.47	.01
299518	.009	.016	<.02	.02	<2	.002	.001	.11	4.14	.01	.03	<.001	<.01	<.01	5.68	.08	.004	1.15	3.84	.92	.82	.01
299519	.011	.011	<.02	.01	<2	.004	.001	.11	3.35	<.01	.03	<.001	<.01	<.01	5.41	.10	.004	1.34	4.47	1.35	.93	<.01
299520	.005	.012	<.02	.01	<2	.002	.001	.10	3.46	.01	.03	<.001	<.01	<.01	4.91	.09	.003	1.18	3.86	.98	.89	.01
299521	.014	.016	<.02	.01	<2	.004	.001	.10	3.84	<.01	.03	<.001	<.01	<.01	5.24	.07	.003	1.30	4.09	1.07	.93	.01
299522	.057	.012	<.02	<.01	<2	.001	.001	.07	2.78	<.01	.04	<.001	<.01	<.01	3.92	.06	.002	.95	5.68	1.70	2.31	<.01
299523 (pulp)	.016	.903	.06	.04	382	<.001	<.001	.02	1.94	.02	.03	<.001	.09	.01	.88	<.01	.001	.19	4.22	.58	2.17	<.01
299524 (rock)	<.001	<.001	<.02	<.01	<2	.001	<.001	.03	1.18	<.01	.04	<.001	<.01	<.01	1.07	.01	<.001	.19	7.56	2.83	3.98	<.01
299525	.018	.018	<.02	.01	<2	.004	.001	.14	4.52	<.01	.02	<.001	<.01	<.01	4.84	.07	.004	1.28	3.31	.93	.76	.01
299526	.037	.020	<.02	<.01	<2	.003	.001	.16	4.67	<.01	.02	<.001	<.01	<.01	6.79	.08	.003	2.19	3.27	.87	.51	.01
299527	.010	.015	<.02	.01	<2	.004	.001	.13	4.27	<.01	.03	<.001	<.01	<.01	5.24	.13	.004	1.41	5.25	1.45	1.50	.01
299528	.027	.015	<.02	.01	<2	.002	.001	.17	4.14	.01	.02	<.001	<.01	<.01	6.58	.08	.003	2.32	3.47	1.08	.84	<.01
299529	.031	.015	<.02	.01	<2	.004	.001	.16	4.04	<.01	.03	<.001	<.01	<.01	6.20	.09	.003	2.12	3.72	1.09	.85	.01
299530	.008	.013	<.02	.01	<2	.002	.001	.16	4.69	<.01	.04	<.001	<.01	<.01	6.20	.17	.004	1.46	5.68	1.60	1.48	.01
299531	.032	.020	.03	.01	13	.005	.001	.22	5.36	<.01	.03	<.001	.01	.01	7.26	.10	.004	2.53	3.50	1.17	.49	.01
299532	.018	.016	<.02	.02	2	.004	.001	.19	4.75	.01	.03	<.001	<.01	<.01	5.79	.15	.004	1.47	5.21	1.67	1.12	<.01
299533	.016	.011	.12	.03	40	.003	.001	.13	4.64	.01	.03	.001	.01	.01	5.37	.11	.003	2.04	5.28	1.47	1.96	<.01
STANDARD R-2a	.050	.575	1.68	4.15	163	.380	.044	.24	25.62	.22	.15	.030	.13	<.01	3.69	.08	.068	2.65	2.83	.52	.66	.08

GROUP 7TD - 0.500 GM SAMPLE, 4 ACID (HF-HCLO4-HNO3-HCL) DIGESTION TO 100 ML, ANALYSIS BY ICP-ES.
- SAMPLE TYPE: Core Pulp <u>Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.</u>

Data h FA ____ DATE RECEIVED: SEP 3 2005 DATE REPORT MAILED: Sept 7/05

BRITISH COLUMBIA CERTIFIED ASSAYER
Clarence Leong

ACME ANALYTICAL

Tenajon Resources Corp. PROJECT AJAX FILE # A504484R

ACME ANALYTICAL

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %
299534	.006	.013	<.02	.02	7	.002	.002	.18	4.31	.12	.04	.001	<.01	<.01	6.23	.13	.003	1.50	5.50	1.30	2.02	<.01
RE 299534	.006	.013	<.02	.02	8	.001	.001	.18	4.33	.12	.04	.001	<.01	<.01	6.28	.13	.003	1.52	5.47	1.40	2.09	<.01
299535	.016	.014	<.02	.03	<2	.004	.001	.17	4.88	<.01	.03	.001	<.01	<.01	5.81	.18	.004	1.59	6.17	1.94	1.88	<.01
299536	.019	.011	<.02	.02	<2	.004	.001	.12	4.26	<.01	.03	.001	<.01	<.01	5.25	.13	.003	1.73	5.80	1.76	1.57	<.01
299537	.024	.007	<.02	<.01	<2	.003	.001	.07	3.71	<.01	.03	<.001	<.01	<.01	3.95	.11	.004	1.85	6.22	1.88	2.41	<.01
299538	.015	.013	<.02	.01	<2	.004	.001	.16	4.42	<.01	.04	<.001	<.01	<.01	6.76	.12	.006	1.74	4.64	1.33	1.17	.01
299539	.020	.018	<.02	.01	<2	.003	<.001	.20	5.22	.01	.04	.001	<.01	<.01	7.68	.20	.003	1.28	4.99	1.63	.41	.03
299540	.019	.013	<.02	<.01	<2	.002	.001	.16	4.11	.01	.03	<.001	<.01	<.01	6.65	.14	.003	1.80	4.44	1.33	.93	.01
299541	.015	.011	<.02	.02	<2	.002	.001	.12	3.74	<.01	.03	<.001	<.01	<.01	5.51	.14	.003	1.41	4.40	1.60	.83	<.01
299542	.020	.011	<.02	<.01	<2	.003	.001	.12	3.77	<.01	.03	<.001	<.01	<.01	5.26	.08	.003	1.35	3.47	1.11	.71	<.01
299543	.132	.024	<.02	<.01	<2	.003	.002	.26	6.40	<.01	.02	<.001	<.01	<.01	9.05	.10	.003	3.49	3.20	1.08	.48	.01
299544	.024	.012	<.02	.02	<2	.003	.001	.19	4.67	<.01	.03	<.001	<.01	<.01	6.94	.11	.005	1.51	3.63	1.05	.46	.01
299545 (pulp)	.016	.922	.06	.04	407	<.001	<.001	.02	1.92	.02	.04	<.001	.09	<.01	.92	.02	.001	.19	4.15	.80	2.26	<.01
299546 (rock)	<.001	<.001	<.02	<.01	<2	<.001	.001	.02	1.22	<.01	.04	<.001	<.01	<.01	1.18	.02	<.001	.20	7.70	3.10	4.33	<.01
299547	.016	.008	<.02	<.01	<2	.004	.001	.13	3.80	<.01	.03	<.001	<.01	<.01	4.83	.09	.004	1.67	5.07	1.75	1.53	<.01
299548	.025	.004	<.02	<.01	<2	.002	.001	.07	3.04	<.01	.03	<.001	<.01	.01	3.32	.08	.004	1.75	5.76	1.98	2.23	<.01
299549	.024	.019	<.02	<.01	<2	.004	.001	.22	5.76	<.01	.03	<.001	<.01	<.01	7.04	.11	.005	1.53	3.60	.97	.25	.02
299550	.055	.012	<.02	.01	<2	.003	.001	.09	4.53	<.01	.03	<.001	<.01	<.01	3.85	.09	.003	1.81	5.80	1.78	2.20	<.01
299551	.034	.008	<.02	<.01	<2	.002	.001	.07	3.49	<.01	.03	<.001	<.01	<.01	3.45	.08	.003	1.88	5.47	1.78	2.13	<.01
299552	.057	.007	<.02	<.01	<2	.003	.001	.05	3.08	<.01	.03	<.001	<.01	<.01	2.67	.07	.004	1.66	5.37	1.55	2.50	<.01
299553	.048	.008	<.02	.02	<2	.005	<.001	.07	3.01	<.01	.02	.001	<.01	<.01	3.92	.09	.005	1.66	3.65	1.24	1.40	<.01
299554	.057	.011	<.02	<.01	<2	.003	.001	.13	3.89	<.01	.03	<.001	<.01	<.01	5.78	.09	.005	2.14	3.58	1.35	1.01	<.01
299555	.203	.005	<.02	<.01	<2	.001	<.001	.02	1.61	<.01	.03	<.001	<.01	<.01	1.43	.04	<.001	.45	4.16	.87	4.06	<.01
299556	.351	<.001	<.02	<.01	<2	<.001	<.001	<.01	.48	<.01	<.01	<.001	<.01	<.01	.18	.01	<.001	.05	.86	.18	.99	<.01
299557	.569	.011	<.02	<.01	<2	.001	<.001	.03	2.67	<.01	.03	<.001	<.01	<.01	2.07	.07	.002	.87	4.94	.87	4.71	<.01
299558	.076	.020	<.02	<.01	<2	.003	.002	.07	4.83	<.01	.03	<.001	<.01	<.01	3.49	.08	.003	1.66	5.79	1.69	2.70	<.01
299559	.049	.018	.02	.01	3	.004	.001	.11	5.00	<.01	.03	<.001	<.01	<.01	4.47	.08	.004	1.76	5.31	1.83	1.83	.01
299560	.027	.018	<.02	.01	<2	.003	.002	.10	4.63	<.01	.02	<.001	<.01	<.01	4.09	.07	.003	1.16	3.98	1.63	.88	.01
299561	.042	.008	<.02	.04	<2	.005	<.001	.06	3.85	<.01	.03	.002	<.01	<.01	2.53	.08	.003	1.93	6.25	1.91	3.11	<.01
299562	.046	.019	<.02	.01	7	.003	.002	.07	4.57	<.01	.04	<.001	<.01	<.01	3.86	.09	.004	1.59	6.41	2.06	2.96	<.01
299563	.032	.017	<.02	.01	<2	.002	.001	.07	4.27	.01	.03	<.001	<.01	<.01	3.58	.09	.003	1.52	6.62	1.71	4.02	<.01
299564	.059	.009	<.02	<.01	<2	<.001	.001	.02	2.11	<.01	.04	<.001	<.01	<.01	1.78	.06	.001	.61	5.68	1.35	4.64	<.01
299565	.054	.009	<.02	<.01	<2	.001	<.001	.03	2.35	<.01	.05	<.001	<.01	<.01	2.21	.07	.001	.78	6.32	1.75	4.47	<.01
299566	.066	.010	<.02	<.01	<2	.002	.001	.02	2.43	<.01	.05	<.001	<.01	<.01	1.80	.07	.001	.69	6.26	1.42	4.93	<.01
STANDARD R-2a	.050	.567	1.71	4.20	171	.379	.044	.25	25.90	.19	.14	.031	.13	<.01	3.81	.09	.065	2.67	2.71	.61	.64	.09

Sample type: Core Pulp. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ____

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag gm/mt	Ni %	Co %	Mn %	Fe %	As %	Sr %	Cd %	Sb %	Bi %	Ca %	P %	Cr %	Mg %	Al %	Na %	K %	W %
299567	.061	.011	<.02	.01	<2	.003	.001	.02	2.35	<.01	.03	.001	<.01	<.01	1.10	.04	.001	.37	3.50	.85	2.59	<.01
299568	.130	.013	<.02	<.01	<2	.003	.001	.04	2.87	<.01	.04	<.001	<.01	<.01	2.43	.07	.001	.86	6.20	1.47	3.94	<.01
299569	.082	.019	<.02	<.01	<2	.005	.001	.08	4.42	<.01	.03	<.001	<.01	<.01	4.08	.09	.005	1.70	5.59	2.09	1.31	<.01
299570 (pulp)	.016	.922	.06	.04	393	<.001	<.001	.02	1.93	.02	.04	<.001	.09	<.01	.89	.02	.001	.19	4.42	.66	2.27	<.01
299571 (rock)	<.001	<.001	<.02	<.01	<2	<.001	<.001	.03	1.17	<.01	.04	<.001	<.01	<.01	1.06	.02	<.001	.19	7.63	2.84	3.89	<.01
299572	.114	.008	<.02	<.01	<2	.003	.001	.04	2.24	<.01	.02	<.001	<.01	<.01	2.06	.04	.001	.58	3.09	.60	1.77	<.01
299573	.050	.016	<.02	<.01	<2	.006	.001	.17	5.28	<.01	.04	<.001	<.01	<.01	6.41	.08	.005	1.53	5.12	1.61	.68	<.01
299574	.045	.018	<.02	.02	7	.006	.002	.15	5.54	<.01	.03	.001	<.01	.01	5.78	.08	.006	1.52	4.90	1.71	.50	<.01
299575	.113	.025	<.02	<.01	<2	.005	.002	.11	5.22	<.01	.03	<.001	<.01	<.01	4.13	.07	.004	1.35	4.35	1.76	.63	<.01
299576	.105	.024	<.02	<.01	<2	.004	.002	.08	3.72	<.01	.08	<.001	<.01	<.01	7.10	.09	.004	1.48	6.62	2.66	1.77	<.01
299577	.083	.011	<.02	.01	<2	.004	.002	.06	4.22	<.01	.06	.001	<.01	<.01	4.34	.09	.005	2.09	8.13	2.94	2.36	<.01
299578	.087	.026	<.02	<.01	<2	.004	.002	.07	5.00	.01	.07	<.001	<.01	<.01	5.67	.10	.004	2.05	7.81	3.04	2.08	<.01
299579	.083	.016	<.02	<.01	<2	.004	.002	.05	4.78	<.01	.03	<.001	<.01	<.01	3.37	.11	.003	2.12	7.06	2.08	2.61	<.01
299580	.068	.026	<.02	<.01	<2	.006	.002	.07	5.69	<.01	.03	<.001	<.01	<.01	3.61	.09	.004	2.12	6.39	1.84	2.27	.01
RE 299580	.067	.026	<.02	<.01	<2	.006	.002	.07	5.60	<.01	.03	<.001	<.01	<.01	3.55	.09	.004	2.07	6.35	1.96	2.15	.01
299581	.082	.009	<.02	<.01	<2	.003	.001	.05	2.66	<.01	.04	<.001	<.01	<.01	2.73	.08	.001	1.23	6.19	1.73	3.44	<.01
299582	.116	.007	<.02	<.01	<2	.002	.001	.05	2.67	<.01	.03	<.001	<.01	<.01	2.77	.06	.002	1.51	5.83	1.58	3.27	<.01
299583	.139	.026	<.02	<.01	<2	.005	.003	.10	6.18	<.01	.07	<.001	<.01	<.01	8.00	.13	.002	2.97	8.77	1.51	2.21	<.01
299584	.271	.020	<.02	<.01	<2	.007	.003	.08	4.99	.01	.05	<.001	<.01	<.01	5.82	.11	.005	3.09	11.11	2.05	2.96	<.01
299585	.132	.013	<.02	<.01	<2	.006	.001	.04	3.32	<.01	.03	<.001	<.01	<.01	2.57	.09	.002	1.17	5.49	1.24	3.19	<.01
299586 (rock)	.001	<.001	<.02	<.01	<2	<.001	<.001	.03	1.28	<.01	.04	<.001	<.01	<.01	1.18	.03	<.001	.20	7.81	2.95	4.02	<.01
299587 (pulp)	.016	.931	.06	.04	398	<.001	<.001	.02	1.95	.02	.04	<.001	.09	.01	.97	.02	.001	.19	4.49	.64	2.24	<.01
299588	.119	.012	.06	.05	4	.004	.001	.10	2.94	.17	.03	.002	.04	<.01	3.91	.06	.002	1.82	4.27	.91	2.92	<.01
299589	.093	.009	.04	.05	6	.004	.001	.05	1.95	.11	.02	.001	.03	<.01	2.06	.05	.003	.76	5.54	.91	3.43	<.01
299590	.047	.005	<.02	<.01	<2	.003	.001	.03	2.06	<.01	.03	<.001	<.01	<.01	1.94	.06	.002	.99	5.39	1.18	4.01	<.01
299591	.070	.009	<.02	<.01	<2	.003	<.001	.05	2.77	<.01	.04	<.001	<.01	<.01	2.89	.07	.004	1.44	5.99	1.78	3.35	<.01
299592	.116	.007	<.02	<.01	<2	.004	<.001	.10	2.82	<.01	.03	<.001	<.01	<.01	4.35	.06	.005	2.13	5.25	1.63	2.69	<.01
STANDARD R-2a	.050	.578	1.65	4.22	163	.381	.045	.25	26.19	.22	.15	.030	.13	<.01	3.79	.09	.067	2.69	3.01	.42	.71	.08

Sample type: Core Pulp. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA