



**Geological Survey Branch
Assessment Report Indexing System**



[ARIS11A]

ARIS Summary Report

Regional Geologist, Kamloops

Date Approved: 2005.02.07

Off Confidential: 2005.09.03

ASSESSMENT REPORT: 27500

Mining Division(s): Kamloops

Property Name: Ajax

Location: **NAD 27** **Latitude:** 50 36 30 **Longitude:** 120 24 06 **UTM:** 10 5609275 683849
NAD 83 **Latitude:** 50 36 30 **Longitude:** 120 24 10 **UTM:** 10 5609491 683764
NTS: 092I09W
BCGS: 092I058

Camp: 016 Iron Mask Area

Claim(s): Ajax 1-6

Operator(s): DRC Resources Corporation
Author(s): Michael W. Hibbits

Report Year: 2004

No. of Pages: 100 Pages

Commodities Searched For: Copper, Gold, Silver, Palladium

General Work Categories: DRIL, GEOC

Work Done: Drilling
DIAD Diamond surface (6 hole(s);NQ2) (2015.0 m)
Geochemical
SAMP Sampling/assaying (643 sample(s);)
Elements Analyzed For : Copper, Gold, Silver, Palladium

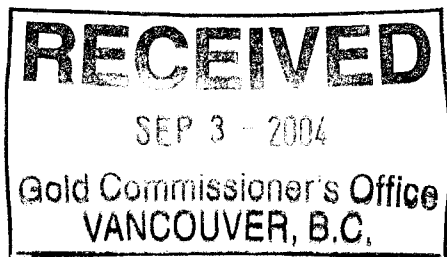
Keywords: Triassic, Nicola Group, Iron Mask Batholith, Diorites, Chalcopyrite

Statement Nos.: 3216587, 3216378

MINFILE Nos.: 092INE012

Related Reports: 00108, 04312, 05382, 05384, 06123, 16740, 17198, 17199, 17964, 17965, 26650

ASSESSMENT REPORT
DIAMOND DRILL PROGRAM
ON
THE AJAX CLAIM GROUP



NTS 92I-9W/10E

Latitude: 50° 35'N
Longitude: 120° 25'W

Kamloops Mining District
B.C., Canada

Owner/Operator
DRC Resources Corporation
601-595 Howe Street,
Vancouver, B.C.,
V6C 2T5

By
Michael W. Hibbitts
P. Geologist

September 1, 2004

27501
GEOLOGICAL SURVEY BRANCH
ASSESSMENT DIVISION

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Introduction

The Ajax claim group is located within the Iron Mask batholith in south central British Columbia (fig 1). This suite of intrusives has in the past hosted several open-Pit porphyry copper-gold mines such as the Afton, Pothook, Crescent, Ajax and Python. Although there are no mines currently in operation, there is active exploration in the area.

The majority of information in this report relates to the Ajax Pit area due to the large tonnage of approximately 30 million tonnes of 0.48% copper, and 0.36 g/t gold mined from the two Ajax open pits. There is good potential for further reserves in the 350 m long zone between the two pits, as well as to depth within the mineralized structure.

This report was prepared for DRC Resources Corporation from the results of 2015 metres diamond drill program conducted May 7 – August 9, 2004. Public information was obtained from B.C. Government assessment reports and technical papers.

Location / Property Access / Climate

The Ajax claim group is located within the Kamloops Mining Division, south of the Trans-Canada Highway on the west side of the city of Kamloops, B.C. (Latitude 50 degrees 35 minutes north, and longitude 120 degrees 25 minutes west on NTS Map 92I-9W/10E). The claim group is located about 10 km southeast of the Afton Mine site.

There is good year round access by the old mine haulage road which connects the Ajax Open Pits to the Afton Mine site, Goose Lake Road, and the Lac Le Jeune Highway; allowing easy access to the Trans Canada and Coquihalla Highways. The City of Kamloops is in relatively close proximity (360 km) to the city of Vancouver, BC, ensuring the availability of all of the amenities offered by a large urban center. The climate is semi-arid with hot dry summers, short cold winters, and limited precipitation.

Physiography

Most of the area is made up of rolling undulating grassland hills with elevations ranging from 700 to 1060 ms above sea level. Topography consists of northwest-southeast trending hills. Extensive Pleistocene glaciation has produced deep accumulations of till (up to 15m) on the southeastern flanks of the larger rock outcroppings.

The low annual precipitation level is evident by the flora types of the area. Bunchgrass, sagebrush, and cacti are abundant on the lower grassy slopes with stands of ponderosa pine trees at higher elevations. Water is abundant in springtime in numerous small saline ponds and sloughs. Year-round fresh water is restricted to the Jacko Lake and Edith Lake drainage systems. Ranching is currently the predominant land use. Most of the surface rights are privately owned with grazing leases covering most of the government crown lands.

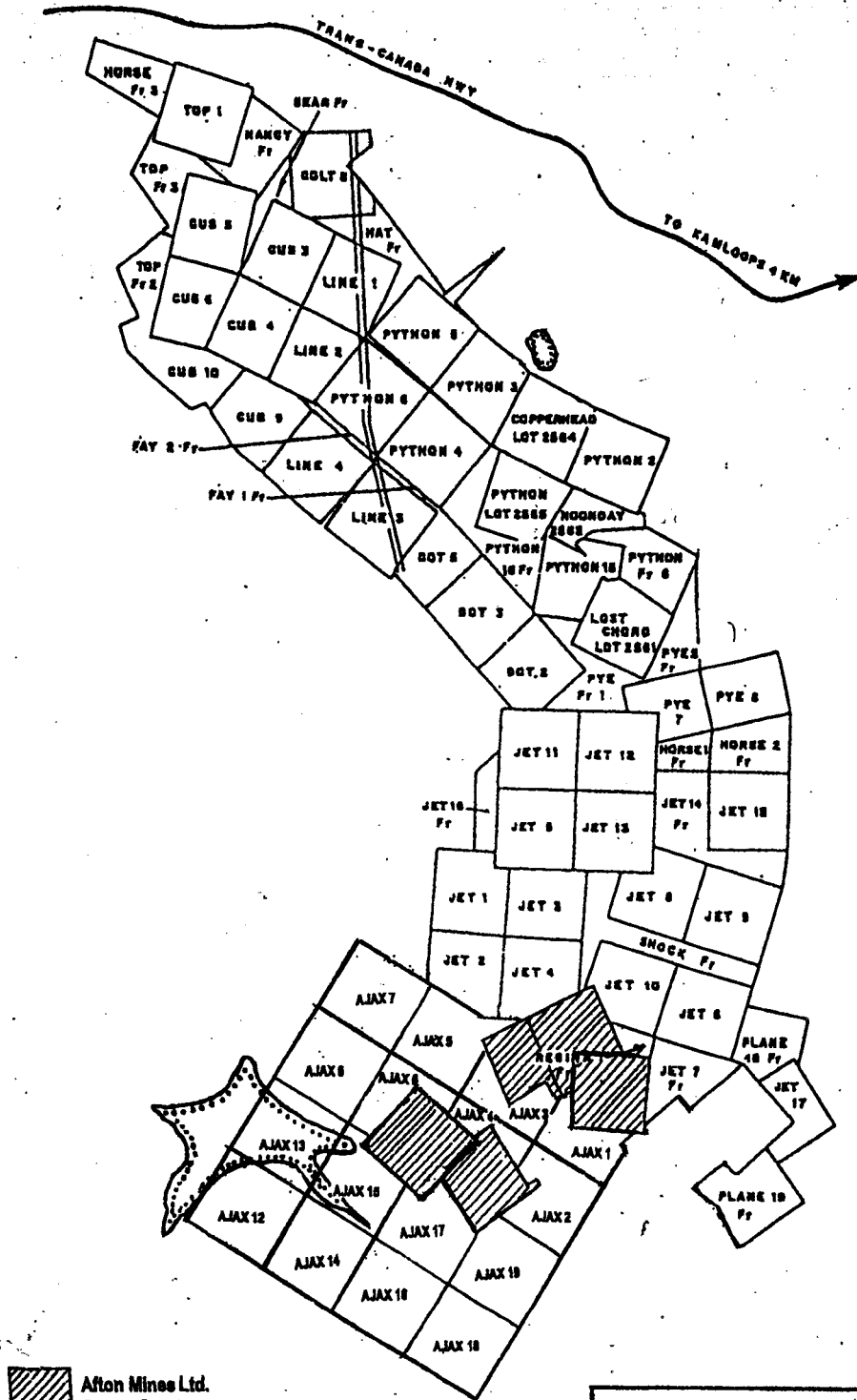


Property Status

The Ajax mineral claim group, registered in the name of DRC Resources Corporation, is located in the area of the two Ajax open-pits, and cover an area where mineral rights were previously held by Afton Mines Ltd (figs. 2 & 3).

AJAX CLAIM GROUP

PYTHON claims group			PYTHON claims group continued														
Claim Name	Record Number	Expiry Date	Claim Name	Record Number	Expiry Date												
Python No. 3	220083 (13887)	Sept. 26, 2004	Regina #1 Fr.	221484 (122400)	Sept. 26, 2004												
Python No. 4	220084 (13888)	Sept. 26, 2004	Fay 1 Fr.	221488 (123081)	Sept. 26, 2004												
Python No. 5	220085 (13889)	Sept. 26, 2004	Fay 2 Fr.	221489 (123082)	Sept. 26, 2004												
Python No. 6	220086 (13890)	Sept. 26, 2004	Nancy Fr.	221614 (128701)	Sept. 26, 2004												
Python No. 8 Fr.	220088 (13892)	Sept. 26, 2004	Horse Fr. #3	221615 (128702)	Sept. 26, 2004												
Python No. 15	220089 (13889)	Sept. 26, 2004	Bear Fr.	221616 (128703)	Sept. 26, 2004												
Python No. 16 Fr.	220090 (13900)	Sept. 26, 2004	Hat Fr.	221617 (128704)	Sept. 26, 2004												
Cub No. 9	220091 (13903)	Sept. 26, 2004	Plane 18 Fr.	221618 (128706)	Sept. 26, 2007												
Cub No. 10	220092 (13904)	Sept. 26, 2004	Plane 19 Fr.	221619 (128707)	Sept. 26, 2006												
Cub No. 3	220093 (13907)	Sept. 26, 2004	Shock Fr.	221620 (128708)	Sept. 26, 2006												
Cub No. 4	220094 (13908)	Sept. 26, 2004	Horse Fr. #1	221621 (128709)	Sept. 26, 2004												
Cub No. 5	220095 (13909)	Sept. 26, 2004	Horse Fr. #2	221622 (128710)	Sept. 26, 2004												
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Jet No. 17	220334 (34300)	Sept. 26, 2006															
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Top No. 2 Fr.	220336 (34302)	Sept. 26, 2004															
Top No. 3 Fr.	220337 (34303)	Sept. 26, 2004															

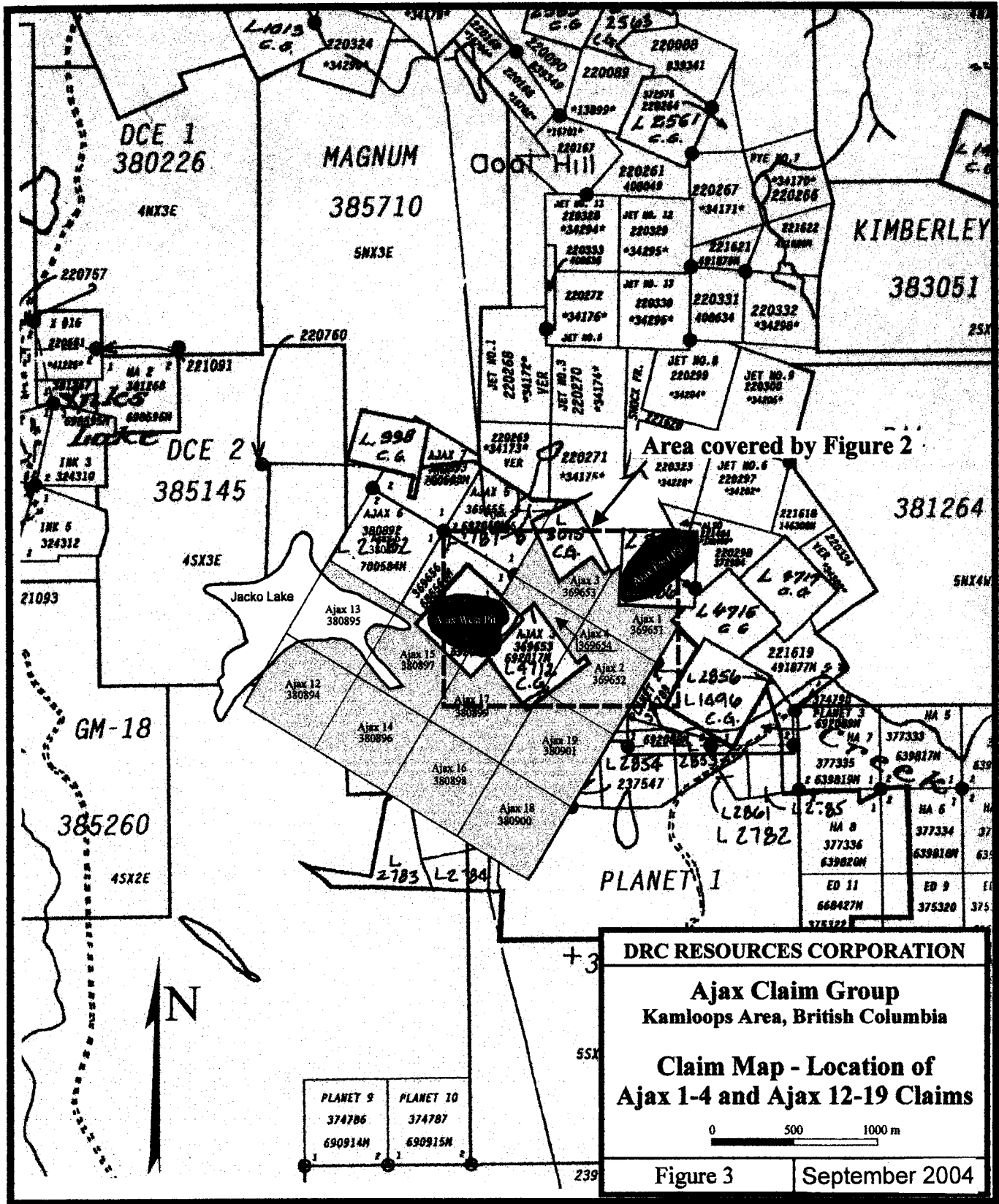



 Afton Mines Ltd.
 Crown Grants

Ajax-Python Claim Map
 Kamloops Area, British Columbia
 NTS: 921 / 9W
DRC RESOURCES CORPORATION
 (CDNX-DRC)

0 400 800 1200 1600
meters

Figure 2



DRC RESOURCES CORPORATION

Ajax Claim Group
Kamloops Area, British Columbia

Claim Map - Location of Ajax 1-4 and Ajax 12-19 Claims

0 500 1000 m

Figure 3 September 2004

PLANET 9 374786 690914M	PLANET 10 374787 690915M
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Exploration History

Exploration activity in the Iron Mask Batholith area was first noted in government reports from 1896, when over 200 claims were recorded. By 1900, underground work had been done on several properties in the area. Trenching had been done on the Ajax claim between 1904 and 1910, with additional underground work done in the 1920s.

In 1929, the Consolidated Mining and Smelting Company trenched and sampled the Ajax area and drilled 10 diamond drill holes. Berens River Mines Limited (Newmont) in 1952 drilled on a narrow high-grade shear zone on the Monte Carlo claim.

In 1954 Cominco optioned the ground, and from 1955 –57 they drilled 4,633 m followed by an additional 306 m in 1961 and 1271 m in 1967. From 1972-73 Afton Mines did 4,420 m of percussion drilling. In 1980 and 1981 Cominco joint ventured with E&B Explorations Limited, completing 16,063 m of percussion drilling. In 1986 Afton Mines acquired controlling interest in the Ajax property. During 1987, Afton Mines carried out an extensive drilling and evaluation program, completing 11,459 m of diamond drilling. In June 1989, a high-grade pit was established on the northwest side of the west zone. By November 1989, the mining of the East pit started. In August 1991, operations were put on hold. After 1.5 years, 5.8 million tonnes were milled at 0.5% Cu and 0.37 g/t Au. In September, 1994 the mine re-opened with reserves estimated at 14.1 million tonnes grading 0.46% Cu and 0.34 g/t Au. On May 31, 1997 the mine closed.

Purpose of the Current Exploration Program

This exploration program was conducted in the area between the Ajax West Pit and the Ajax East Pit. Geological mapping was done at 1:5000 scale. A flagged prospecting grid was established and a geophysical magnetometer survey was done at 5 m stations with 100 m line separation in an attempt to delineate the zone of albitization which lies within the contact zone between the younger Sugarloaf Diorite and the older Hybrid Diorite to the north. Since the albitization created a brittle rock unit, this more felsic rock unit was susceptible to fracturing and subsequent infilling with stock-work copper sulphide mineralization. The zone of albitization has a lower magnetic response than the Sugarloaf Diorite to the south. A sliver of Cherry Creek monzodiorite, also albitized, may also exist near the diorite contact.

Regional and Property Geology

The Ajax property straddles the southern contact of the Iron Mask Batholith, a northwest trending sub-volcanic intrusive complex. The pluton is roughly elliptical in outline, 20 km long and up to 4 km wide. Previous geological work includes examinations by Cockfield (1949), Carr (1956), Preto (1968), and Northcote (1977).

The Iron Mask Batholith is a multi-unit intrusive body composed of Iron Mask Hybrid, Pothook, Sugarloaf, and Cherry Creek units, each of which has several phases. The rocks are both fine-grained and porphyritic to coarse-grained and are silica poor, ranging from gabbro to syenite with diorite-monzodiorite-monzonite compositions predominating. Sporadic occurrences of Picrite Basalt are not considered part of the intrusive sequence.

Major systems of northwesterly and northeasterly trending fractures or faults controlled the emplacement of the various units. The pluton was emplaced in a high level volcanic to sub-volcanic environment and is co-magmatic with Nicola Group volcanics.

On the Ajax property the intrusive rocks are represented primarily by the Hybrid and Sugarloaf units. The Hybrid unit can be described as a melange of intrusive rocks ranging from fine to coarse-grained melanocratic to mesocratic diorite, fine to coarse-grained hornblendite and pyroxenite, coarse-grained magnetite-rich gabbro and xenoliths of recrystallized Nicola. All varieties contain magnetite. In the Ajax area, a late stage mesocratic to leucocratic diorite is abundant enough to be identified as a distinct unit. This distinction has important ramifications for mineralization control as the Hybrid Diorite phase is more amenable to being fractured, altered and mineralized than the Hybrid Breccia unit.

Sugarloaf Diorite is a younger intrusive phase of the batholith and directly associated with copper mineralization. It is a typically fine-grained to medium-grained porphyritic diorite whose characteristic feature is a sub-parallel alignment of hornblende and augite phenocrysts. Most of the Sugarloaf Diorite on the property is from a single intrusive phase associated with the alteration and mineralizing events. But at least one phase of post-ore very fine-grained Sugarloaf micro-diorite has been observed in drill core in the past. This phase has little or no copper mineralization, exhibits primarily epidote-chlorite alteration, and occurs as bodies of limited size and extent, as in the hanging wall of the West Zone.

Sodium metasomatism has caused extensive alteration of both the Sugarloaf and the Hybrid Diorite units. The degree of alteration ranges from minor fractures to total replacement of the original minerals resulting in a dense creamy-white rock composed mostly of secondary albite. Albitization acts as a precursor to the mineralization, creating a brittle rock more susceptible to fracturing and infilling with stockwork type sulphide mineralization. Albitization is most intense in the contact area between Sugarloaf and Hybrid Diorite units. Since the albitized zones are highly variable, transitional, and difficult to correlate; albitization is treated as an alteration phase rather than a distinct unit.

The Cherry Creek unit is a late differentiate of the intrusive rocks. The micro-porphyritic rocks in this unit are similar texturally to those of the Sugarloaf suite but are characterized by the presence of white orthoclase feldspar. Such occurrences on the Ajax property are very rare.

The Picrite Basalt includes rocks of basaltic composition with abundant serpentized olivine. Regionally they are associated with northwesterly trending fracture systems. It can be confused with the pyroxenitic phase of the Hybrid Breccia or darker sections of the Nicola Volcanics.

Volcanic rocks of the Nicola Group underlie the south portion of the property, which consist primarily of andesitic flows close to the intrusive contact. Tuffs are dominant towards the Southeast boundary of the property. Nicola Group rocks can be weakly albitized and cut by K-spar veinlets, but are never more than weakly mineralized.

The West Ajax Open Pit Geology

In the pit area a linear body of Sugarloaf Diorite, with a northwest-southeast trend and a steep southern dip, has been emplaced along the contact between the Nicola Volcanics and the Hybrid Diorite. The relationships between the various intrusive units are critical to the emplacement and

control of the mineralization. The Sugarloaf unit has flowed out during its emplacement and assimilated large areas of the Hybrid Diorite creating a unique contact area with undulating embayed features. Numerous fragments of the Hybrid Diorite and the Hybrid Breccia were noted. The more mafic or volcanic-rich sections tend to remain as large unassimilated blocks within the Sugarloaf Diorite.

Hydrothermal solutions associated with the Sugarloaf intrusive have extensively altered both the host diorite as well as the bounding Hybrid Diorite. Albitization is predominant, but additional propylitic and potassic alteration minerals occur as well.

Fracturing and alteration of the Hybrid Diorite unit persists well away from the immediate contact area allowing copper mineralization to penetrate well into that unit. The large mass of hybrid Breccia located on the north or foot-wall side of the Hybrid Diorite is impervious to significant alteration and mineralization.

Nicola Group volcanic rocks form the hanging wall of the West Ajax Pit, which is complex with the volcanics intruded by at least one phase of post-ore Sugarloaf microdiorite. Spotty occurrences of mafic rocks occur in these volcanics, which could be the Picrite.

The contacts are primarily intrusive, marked by local faulting and brecciation. The economic copper mineralization is confined to the main phase of Sugarloaf Diorite and the bounding Hybrid Diorite unit. Three areas of intense albitization, carbonitization and brecciation mark the location of breccia pipes within the West Pit Zone.

The East Ajax Open Pit Geology

In the East Open Pit, mineralization occurs along the northeast trending, west dipping contact zone between Hybrid Diorite to the northwest and the main body of Sugarloaf Diorite to the south and east. Intense albite alteration is concentrated in the vicinity of the contact zone and affects both the Sugarloaf and the Hybrid Diorites.

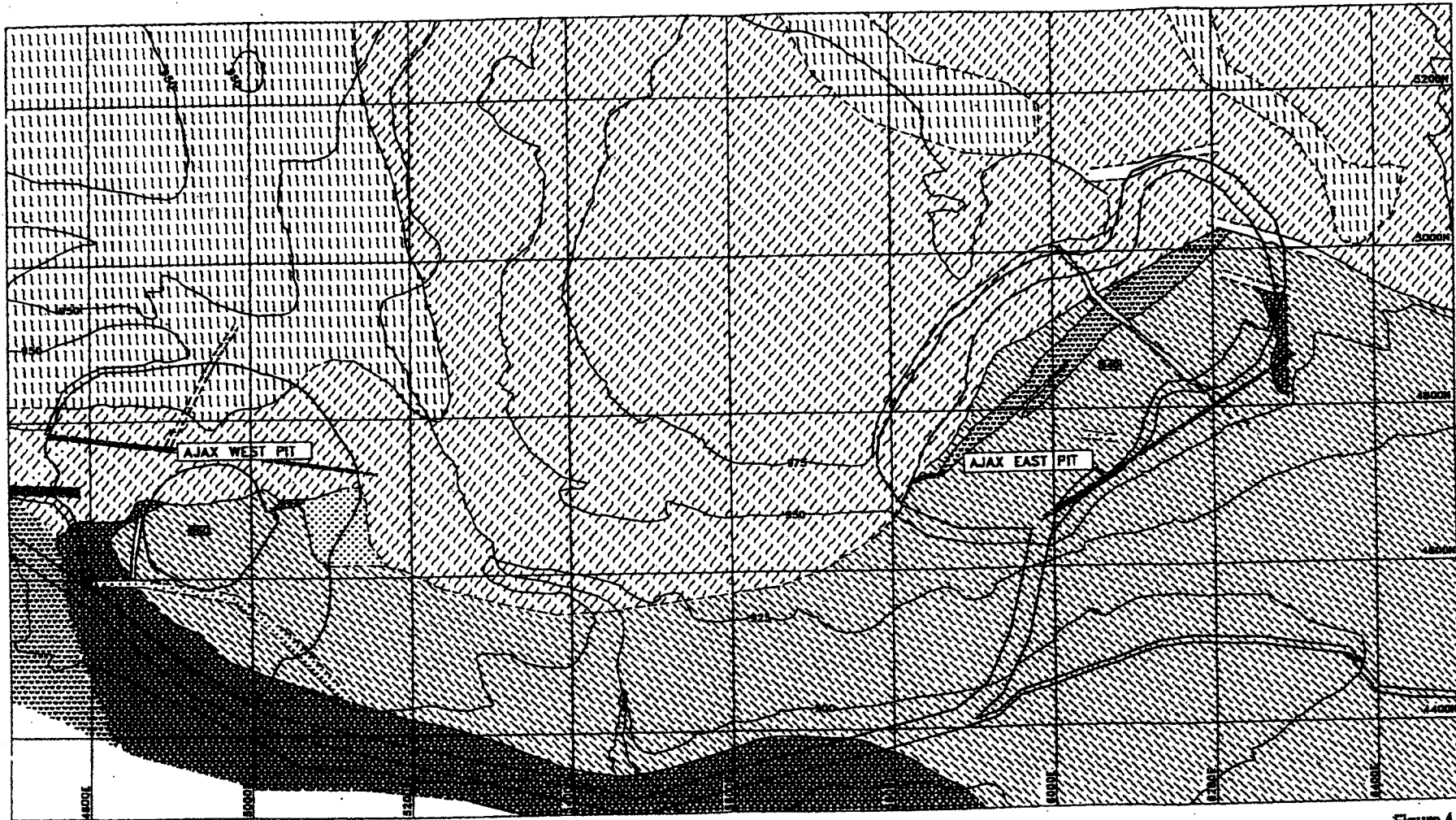
Bands of mafic to ultra-mafic gabbroic rocks in the contact area are unique to the East Open Pit. They appear to be intercalated with the Hybrid Diorite unit and are most likely a mafic or volcanic component. The occasional presence of serpentinized olivine suggests that the rocks might also be Picrite remnants located on a deep-seated contact fault. The ultra-mafic rocks can be weakly albitized.

The central contact area dips 40-50 degrees to the west-northwest and is strongly sheared and brecciated. Hybrid and Sugarloaf units become more massive and less altered away from the contact area. Copper mineralization is localized close to the contact but occurs predominantly in the footwall Sugarloaf Diorite which is bounded by strong pyrite mineralization on the east side.

Distribution of mineralization is similar to the West Pit area - a combination of dissemination and fracture fillings. Mapping indicates that the north trending fractures and joints have steep westerly dips and may be preferentially mineralized. Other intermittent mineralized zones occur to the southeast in an en echelon fashion and exist outside of the East Open Pit. At the northern part of the pit, the Hybrid Diorite and the included ultra-mafic rocks extend to the north and east cutting off both the Sugarloaf Diorite and the copper mineralization.

Regional geology and location of the Ajax East and West pits

(Ross et al., 1993)



LEGEND

- 9 Overburden Tertiary?
- 8 Quartz-eye Laffle Dyke

Iron Mask Batholith and Related Intrusions
Upper Triassic and Lower Jurassic

- 8 Syenite Dyke
- 7 Monzonite Dyke
- 6 Pyroxene Gabbro

- 5 Sugarloaf Diorite
- 4 Pegmatitic Hybrid Diorite
- 3 Hybrid Diorite
- 2 Picrite
- 1 Hornfelsed Nicola Volcanics

- Geological Contacts, Inferred
- Open Pit Bench Contours
- Strike and Dip of Major Contacts
- Strike and Dip of Faults and Shears

Figure 4
September 2004

Mineralization

Chalcopyrite is the predominant copper mineral and the only one of economic significance. It occurs as blebs and disseminations, in fractures, veinlets and micro-veinlets, as well as in occasional breccias and vugs with calcite. Iron pyrite is ubiquitous, occurring with chalcopyrite but also separately peripherally to the copper mineralization. The iron pyrite content in the rock does not exceed 1-2% by volume. Bornite and chalcocite are present in only trace amounts.

Very minor amounts of copper oxides malachite and azurite occur at depth, however the leaching and chemical removal of the copper has been minimal. Alteration tends to be spotty and incomplete with iron pyrite present.

Molybdenite occurrences are rare with generally very low values. Magnetite is primarily present as fine disseminations, with no large-scale magnetite veins.

Gold mineralization can be either sympathetic with copper mineralization or non-sympathetic. Only in rare cases does gold exist alone on the Ajax property. Since gold-copper ratios are variable different pulses of gold-copper mineralization most likely occurred. Only one phase is present in the East Open Pit, but several pulses are recognized in the West Open Pit by the spatial distribution of the copper-gold ratios.

Diamond Drill Program

During the period from May to August 2004, DRC completed 6 NQ diamond drill holes with a Longyear 38 Drill for a total of 2,015 metres, in the area between the two previously mined Ajax Pits and to the west of the Pits.

Mike Hibbitts, P. Geo., Exploration Manager, was the Qualified Person who supervised the diamond drill program. Marek Mroczek and Tom Williams carried out the surveying, core logging and splitting, photography and sampling of drill core.

All drill hole collars were surveyed, and down hole surveys were carried out using a Reflex E-Z Shot survey instrument. All drill core was logged, photographed, diamond sawed and sampled in three metre lengths, with half the core retained in the core box and the other half taken directly (by Eco-Tech employees) to Eco-Tech Laboratories Ltd. of Kamloops, BC for analysis for copper, gold, silver and palladium.

Sample Preparation, Analyses and Security

Sample preparation and analysis are as follows:

- All samples are sorted, documented, dried (if necessary), roll crushed to -10 mesh, split into 250 gram aliquots, and pulverized to 95% -140 mesh.
- Gold and palladium are assayed in 30 gram samples with conventional fire assay using A.A. and/or ICP Finish. Minimum reported detection for gold and palladium is 0.005 g/t.

Sample Preparation, Analyses and Security

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- Gold and palladium are assayed in 30 gram samples with conventional fire assay using A.A. and/or ICP Finish. Minimum reported detection for gold and palladium is 0.005 g/t.
- Copper is determined by Aqua Regia Digestion and A.A. Finish. “Metallic” copper (when required) includes two copper assays per sample.
- Silver geochemical analysis is by Aqua Regia digestion and A.A. Finish.
- All equipment is flushed with barren material and blasted with compressed air between each sampling procedure.

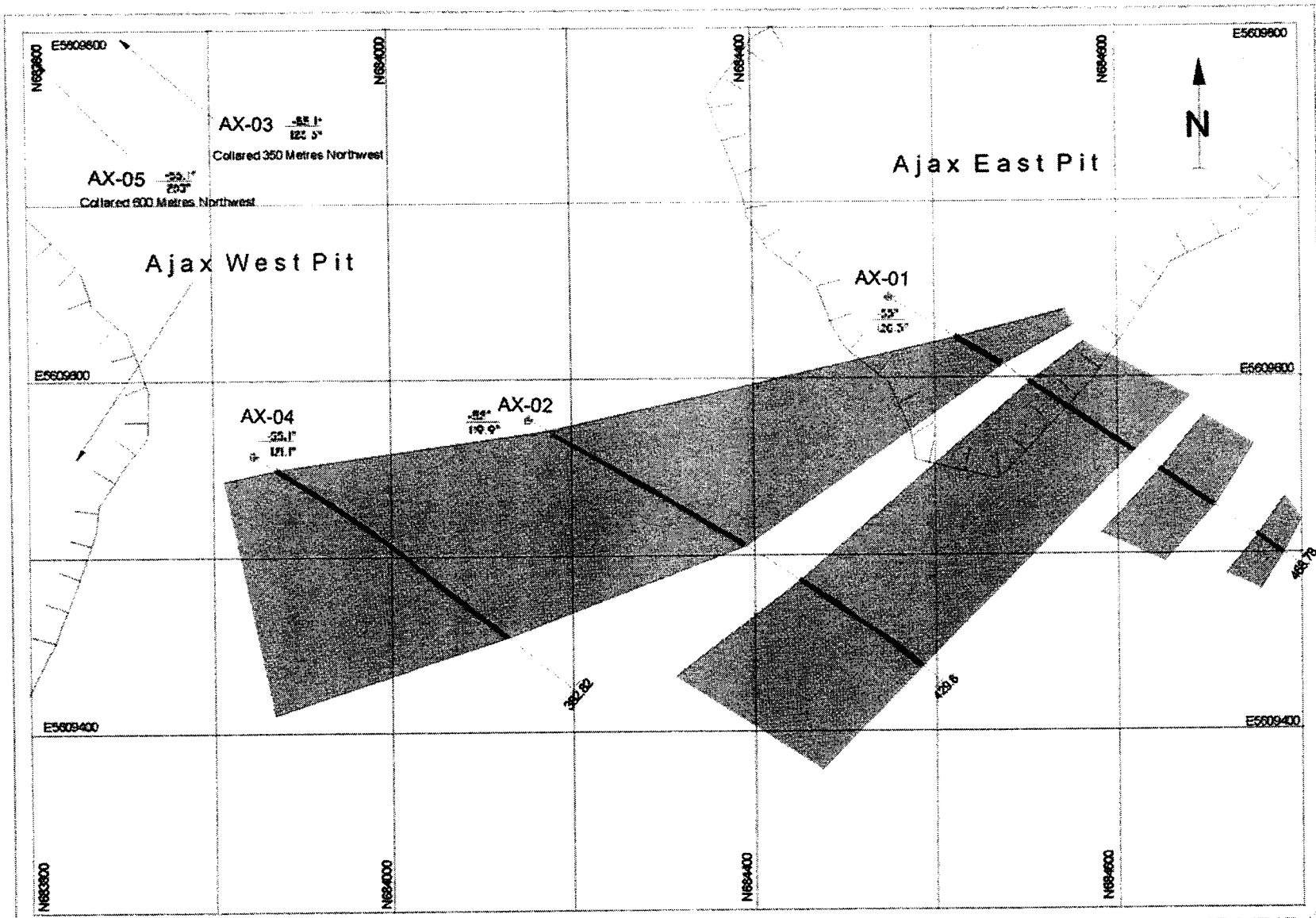
All core drilled by DRC has been assayed by Eco-Tech Laboratories of Kamloops, BC who are Certified Assayers and participate in the National Canmet Proficiency Testing, and maintain their own in-house Quality Assurance and Quality Control Program. They have been in the analytical testing business for over 27 years and are familiar with assaying the Ajax samples. Their format includes presentation of results in both metric and imperial quantities.

In terms of security, after the core has been logged and sawn, tied sample bags are locked in DRC’s field office until picked up by personnel from Eco Tech Laboratories for transport to their facilities. Drill core is stored in core racks at the locked, secure core shack. Rejects are securely stored at Eco Tech’s office, and pulps are securely stored at DRC’s field office.

Quality Assurance/Quality Control Program

DRC has a comprehensive QA/QC program in order to ensure that assay lab results are within accepted industry standards:

- Assay standards are routinely used to control assay precision,
- One in nine pulp samples are re-assayed by Eco Tech,
- One in 25 reject samples are re-split and re-assayed by Eco Tech, and
- Pulp samples are randomly selected for duplicate assaying by different laboratories.



AX-04
 55.1°
 121.1°

Drillhole Location with Dip/Azimuth

Copper Mineral Zone with Drillhole Intersection

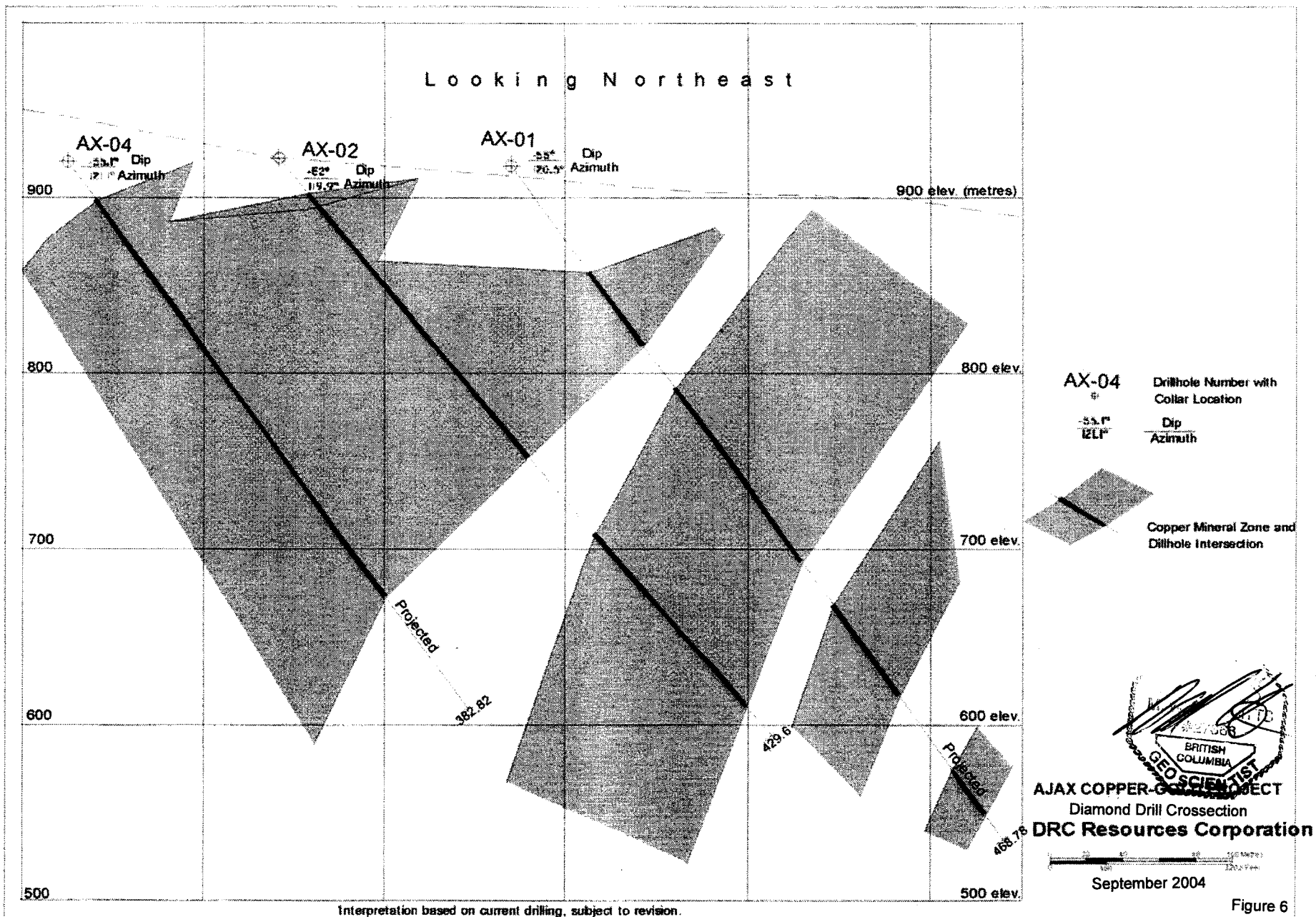
Interpretation based on current drilling, subject to revision.

AJAX COPPER-GOLD PROJECT
 Diamond Drill Plan
DRC Resources Corporation



Fig. 5 Sep. 2004



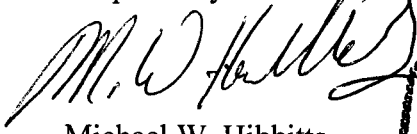


Conclusions

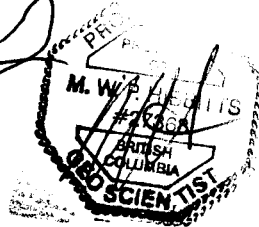
The purpose of the diamond drill program was to test for sulphide mineralization between the two Ajax open pits and below the previously mined depths. Drilling successfully indicated a large near surface copper sulphide system with an associated gold credit between and deeper than the previously mined Ajax East and Ajax West pits.

The results of the exploration program represent a significant departure from the shallow surface pits where the copper-gold ore was mined by the previous operator in the early 1990s. The exploration drill program has outlined copper-gold mineralization with an interpreted vertical depth of 300 metres below surface and with an apparent thickness of 400 metres which is consistent with the zone mined in the two open pits. Three of the six drill holes were drilled over a strike length of approximately 400 metres. Three drill holes completed to the west of the Ajax East and West pits did not intersect the mineralized zone.

Respectfully submitted,



Michael W. Hibbitts
P. Geologist



References


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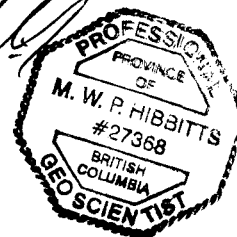
Certificate of Qualification

I, Michael W. P. Hibbitts, P. Geo., do hereby certify that:

1. I am currently employed as a Vice President of Exploration and Development by DRC Resources Corporation and I am an officer of the company.
2. I graduated from Dalhousie University with a B.Sc. in Geology in 1976.
3. I am a registered member of the Association of Professional Engineers and Geoscientists of British Columbia, Registration No. 27368.
4. I have worked as an exploration and mining Geologist for a total of 27 years since my graduation from university.
5. I have read the definition of “qualified person” set out in National Instrument 43-101 (“NI 43-101” and certify that by reason of my education, affiliation with a professional association (as defined by NI 43-101) and past relevant work experience, I fulfill the requirements to be a “qualified person” for the purposes of NI 43-101.
6. I am responsible for the preparation of the Assessment Report Diamond Drill Program on the Ajax Claim Group, dated September 1, 2004. I supervised, observed and directed the diamond drilling and core logging at the Ajax Claim Group during the period May 7 to August 9, 2004 in conjunction with this report.
7. I release any portion of this report to be used by DRC Resources Corporation.

September 2, 2004


Michael W.P. Hibbitts
P. Geologist
Vancouver, B.C.



APPENDIX I

Diamond Drill Logs

No.	Rock Code	Rock name	Color Code	Color name	Alteration Code	Alteration name	Sulphide Code	Sulphide occurrence name	Structure Code	Structure name
1	AB	Albite Breccias	B	Black	A1	Albitization (1-weak)	B	Blebs	Dy	Dyke
2	AG	Aggregate	B_GE	Black_Green	A2	Albitization (2-moderate)	BD	Blebs-Disseminated	Ly	Layer
3	AL	Albite	BE	Beige	A3	Albitization (3-strong)	BP	Blebs-Plates	Ve	Vein
4	AN	Andesite	BE_G	Beige_Grey	AR1	Argilic (1-weak)	BSt	Blebs-Stockwork	Ov	Overburden
5	AR	Andesite Breccia	BE_GE	Beige_Green	AR2	Argilic (2-moderate)	BV	Blebs-Veinlets		
6	BR	Breccias	BE_BR	Beige_Brown	AR3	Argilic (3-strong)	D	Disseminated		
7	BA	Basalt	BE_W	Beige_White	C1	Chlorite (1-weak)	DB	Disseminated- Blebs		
8	BT	Basalt Tuff Breccia	BE_R	Beige_Red	C2	Chlorite (2-moderate)	DP	Disseminated-Plates		
9	BB	Basalt Breccia	BR	Brown	C3	Chlorite (3-strong)	DSt	Disseminated-Stockwork		
10	BO	Boulders (Glacial and Fluvial) - Quaternary	BR_B	Brown_Black	CZ1	Carbonatization (1-weak)	DV	Disseminated-Veinlets		
11	BP	Boulders- Picrite (Quaternary-Overburden)	BR-G	Brown_Grey	CZ2	Carbonatization (2-moderate)	M	Massive		
12	CJ	Conglomerate (with Boulders)-Tertiary	BR_GE	Brown_Green	CZ3	Carbonatization (3-strong)	P	Plates		
13	CO	Conglomerate (with Cobbles)-Tertiary	BR_O	Brown_Orange	D1	Dolomitization (1-weak)	PB	Plates-Blebs		
14	CA	Carbonate vein (calcite-dolomite-albite)	BR_P	Brown_Pink	D2	Dolomitization (2-moderate)	PD	Plates-Disseminated		
15	CB	Carbonate Breccia (calcite-dolomite-albite)	BR_R	Brown_Red	D3	Dolomitization (3-strong)	PV	Plates-Veinlets		
16	CC	Chalcoite	BR_Y	Brown Yellow	H1	Hematization (1-weak)	Se	Semimassive		
17	CL	Chlorite Vein	BR_W	Brown_White	H2	Hematization (2-moderate)	St	Stockwork		
18	CO	Conglomerate	B_BR	Black_Brown	H3	Hematization (3-strong)	V	Veinlets		
19	CS	Casing	B_G	Black-Grey	P1	Potassic (1-weak)	VB	Veinlets-Blebs		
20	CY	Chalcopyrite Vein	B_GE	Black_Green	P2	Potassic (2-moderate)	VD	Veinlets-Disseminated		
21	CR	Coal	B_O	Black_Orange	P3	Potassic (3-strong)	VP	Veinlets-Plates		
22	DA	Diabase	B_W	Black_White	S1	Silicification (1-weak)				
23	DB	Diorite Breccia	C	Creamy	S2	Silicification (2-moderate)				
24	DI	Diorite	C_B	Creamy_Black	S3	Silicification (3-strong)				
25	DO	Dolomite	C_BR	Creamy_Brown	SE1	Serpentinization (1-weak)				
26	DR	Diabase Breccia	C_G	Creamy_Grey	SE2	Serpentinization (2-moderate)				
27	DT	Dacite	C_GE	Creamy_Green	SE3	Serpentinization (3-strong)				
28	DU	Dunite	C_O	Creamy_Orange	T1	Turmalization (1-weak)				
29	EP	Epidote Vein	C_P	Creamy_P	T2	Turmalization (2-moderate)				
30	FA	Fault	C_R	Creamy_Red	T3	Turmalization (3-strong)				
31	FB	Fault Breccia	G	Grey	L1	Limonite (1-weak)				
32	GT	Clay with Boulders (Overburden)	GE	Green	L2	Limonite (3-moderate)				
33	GR	Gabro	GE_B	Green_Black	L3	Limonite (3-strong)				
34	GV	Gravel	GE_BE	Green_Beige	TA3	Talc (3 strong)				
35	HE	Hematite Vein	GE_BR	Green-Brown						
36	LA	Latite Dyke	GE_C	Green-Creamy						
37	LB	Latite Breccia	GE_G	Green_Grey						
38	LM	Lamprophire Dyke	GE_O	Green_Orange						
39	MB	Monzonite Breccia	GE_P	Green_Pink						
40	MD	Monzodiorite	GE_PU	Green_Purpur						
41	MG	Magnetite Vein	GE_R	Green_Red						
42	MO	Monzonite	GE_W	Green_White						
43	MU	Mudstone	G_B	Grey_Black						
44	NC	No Core	G_BR	Grey_Brown						
45	PB	Picrite Breccia	G_C	Grey_Creamy						
46	PD	Picrite dyke with diorite fragments	G_GE	Grey_Green						
47	PI	Picrite	G_O	Grey_Orange						
48	PY	Pyrite	G_P	Grey_Pink						
49	QZ	Quartz	G_R	Grey_Red						
50	SC	Sandy Clay (Tertiary)	G_W	Grey_White						
51	SE	Serpentine	G_Y	Grey_Yellow						
52	SB	Syenite Breccia	O_BE	Orange_Beige						
53	SH	Shale	O_BR	Orange_Brown						

No.	Rock Code	Rock name	Color Code	Color name	Alteration Code	Alteration name	Sulphide Code	Sulphide occurrence name	Structure Code	Structure name
54	ST	Sandstone-Tertiary	O_C	Orange_Creamy						
55	SS	Siltstone	O_G	Orange_Grey						
56	SA	Sand (Quaternary)	O_PU	Orange_Purple						
57	SL	Silt (fluvial - Quaternary)	O_R	Orange_Red						
58	SY	Syenite	O_W	Orange_White						
59	UM	Ultramafic dyke	P	Pink						
60	UN	Unconformity	PU	Purple						
61	WA	Waste	P_BR	Pink_Brown						
62	KA	Kalspar	P_G	Pink_Grey						
63			P_GE	Pink_Green						
64			P_O	Pink_Orange						
65			P_R	Pink_Red						
66			P_W	Pink_White						
67			R	Red						
68			R_B	Red_Black						
69			R_BR	Red_Brown						
70			R_G	Red-Grey						
71			R_GE	Red_Green						
72			R_O	Red_Orange						
73			R_P	Red_Pink						
74			R_W	Red_White						
75			W	White						
76			W_B	White_Black						
77			Y-G	Yellow_Grey						
78			Y_GE	Yellow_Green						
79			Y_W	Yellow_White						
80			Y	Yellow						
81			Y_BR	Yellow-Brown						
82			W_BE	White_Beige						
83			W_BR	White_Brown						
84			W_C	White_Creamy						
85			W_G	White_Grey						
86			W_GE	White_Green						
87			W_O	White-Orange						
88			W_P	White-Pink						
89			W_R	White-Red						
90			W_Y	White-Yellow						

Hole ID	Coordinates			Date		Logged By	Casing (Metres)		Core Size (MM)	Dipping			Assayed By	Drilled By
	X	Y	Z (Metres)	Begun	Finished		From	To		Depth (Metres)	Azimuth (Degrees)	Angle (Degrees)		
AX-01	684475.121	5609644.97	918.7	2004-05-08		Marek Mroczek and Tom Williams	0	3.05	NQ 2 (50.8)	59.14	121.7	-54.8	Eco-Tech Laboratories Ltd., Kamloops, Jutta Jeleouse	Atlas Drilling Ltd., Kamloops
AX-01									NQ 2 (50.8)	129	122.3	-54.8		
AX-01									NQ 2 (50.8)	175.56	124.6	-54		
AX-01									NQ 2 (50.8)	245.67	124.6	-55.6		
AX-01									NQ 2 (50.8)	300.53	125.7	-55.3		
AX-01									NQ 2 (50.8)	361.49	126.9	-55.1		
AX-01									NQ 2 (50.8)	425.5	125.1	-54.8		
AX-01					2004-05-14					NQ 2 (50.8)	465.12	124.6		

Hole ID	Interval (m)		Contact	Rock	Color	Alteration, Intens. 1-3	Structure	Sulph Code	Economic Minerals %							Gangue Minerals %						
	From	To							Cy	Bo	Cc	Cu	Cv	Cp	Ma	Ca	Mg	He	Py	Se	Ep	Bl
AX-01	0	3.05		CS																		
AX-01	3.05	4.98		DI	G	C1														0.3		
AX-01	4.98	6.18		DI	GE	P1																
AX-01	6.18	10.97		DI	GE	C1														0.2		
AX-01	10.97	11.87		DI	G_GE	C1														2		
AX-01	11.87	12.77		DI	GE	C1		D	0.2											0.5		
AX-01	12.77	13.42		DI	G_GE	C1									1	1.5				0.3		
AX-01	13.42	13.52		DI	GE	P1		D	0.3											5		
AX-01	13.52	13.85		DI	G_GE	C1																
AX-01	13.85	13.92		DI	G			D	0.2											0.2		
AX-01	13.92	15.35		DI	G	C1														0.2		
AX-01	15.35	15.56		DI	G_GE	C1		0.5												0.3		
AX-01	15.56	16.02	30	AN	G		Dy													4		
AX-01	16.02	16.78		DI	G															5		
AX-01	16.78	19.78		DI	GE	C2														2		
AX-01	19.78	23.39		DI	G_GE	C2														6		
AX-01	23.39	23.79		DI	G_GE	C2		VD												1		
AX-01	23.79	26.03		DI	W	S3														1		
AX-01	26.03	26.21		DI	G	S1		VD	2.5											2		
AX-01	26.21	32.31		DI	W	S3														4		
AX-01	32.31	32.49		DI	G_GE	C1		D	0.2											5		
AX-01	32.49	40.71	88	AN	G		Dy													2		
AX-01	40.71	41.24		DI	G			D												1		
AX-01	41.24	41.36		DI	G			D	0.3											2		
AX-01	41.36	42.06		DI	G	C1														2		
AX-01	42.06	43.01		DI	G	AR1														3		
AX-01	43.01	47.64		DI	G_GE	C3														3		
AX-01	47.64	48.11		DI	G	C2														1		
AX-01	48.11	49.86		DI	G															1.5		
AX-01	49.86	53.41		DI	W_G	CZ2		DV	0.3											3		
AX-01	53.41	57.94		DI	G			VB												4		
AX-01	57.94	65.62		DI	G	AR2														5		
AX-01	65.62	71.93		DI	G_GE	C2														3		
AX-01	71.93	75.34		DI	G_W	CZ1		D	0.3											2		
AX-01	75.34	76.1		DI	G															6		
AX-01	76.1	76.62		DI	G_W	CZ1														2		
AX-01	76.62	77.04		DI	G	CZ1		D	0.4											2		
AX-01	77.04	78.86		DI	G_W	CZ1														3		
AX-01	78.86	80.21		DI	G_W	C1		D	0.6											3		
AX-01	80.21	81		DI	G				4											4		
AX-01	81	83.31		DI	G				0.6											0.2		
AX-01	83.31	84.42		DI	G	C1			0.4											0.2		
AX-01	84.42	84.83		DI	G															0.3		
AX-01	84.83	85.47		DI	G_GE	C1		V	4											0.8		
AX-01	85.47	85.87		DI	G															0.2		
AX-01	85.87	86.11		DI																		
AX-01	86.11	86.77		DI	G_GE	C1		D	0.3											0.3		
AX-01	86.77	87.17		DI	G	C1		D												1		
AX-01	87.17	87.6		DI	G_GE			D	0.2											0.3		
AX-01	87.6	87.9		DI	G_GE			D	0.1											1		
AX-01	87.9	88.08		DI	G_GE	C1		D												0.4		
AX-01	88.08	90.42		DI	G	C1		D	0.2											0.5		
AX-01																				3		
AX-01																				1		

Hole ID	Interval (m)		Contact	Rock	Color	Alteration, Intens. 1-3	Structure	Sulph Code	Economic Minerals %							Gangue Minerals %								
	From	To							Cy	Bo	Cc	Cu	Cv	Cp	Ma	Au	Ca	Mg	He	Py	Se	Ep	Bl	
AX-01	90.42	90.94		DI	G												6				0.3			
AX-01	90.94	91.81		DI	G	C1		D	0.1								2							
AX-01	91.81	92.16		DI	G_P	P2		St																
AX-01	92.16	92.28		DI	G-GE	C1											0.1							
AX-01	92.28	92.74		DI	G			D	0.4								0.5							
AX-01	92.74	92.84		DI	G	C1																		
AX-01	92.84	96.92		DI	G	C1											0.5							
AX-01	96.92	97.24		DI	G	G_GE		D	0.6								0.3			0.2				
AX-01	97.24	97.54		DI	W_G	CZ1											2							
AX-01	97.54	99.08		DI	G			B	0.1															
AX-01	99.08	99.25		DI	G												5							
AX-01	99.25	99.49		DI	G	C1		D	0.1								4							
AX-01	99.49	99.65		DI	G																			0.3
AX-01	99.65	101.68		DI																				
AX-01	101.68	101.7	42	CY	Y_G		Ve	Ve	80								0.5							
AX-01	101.7	102.4		DI	G	C1		D	0.2															
AX-01	102.4	102.88		DI	G																			
AX-01	102.88	103.28		DI	G	CZ2		D	1.5								1.5							
AX-01	103.28	104.01		DI	G	CZ2											3							
AX-01	104.01	105.11		DI	G			D	0.4								1							
AX-01	105.11	106.24		DI	G												1						0.3	
AX-01	106.24	106.31		DI	G			D	0.2								0.3							
AX-01	106.31	107.74		DI	G_W	CZ3											2							
AX-01	107.74	107.91		DI	G_W			D	0.4								10							
AX-01	107.91	112.34		DI	GE_G	C2											3							
AX-01	112.34	113.16		DI	W_G	CZ3			0.4															
AX-01	113.16	113.26		DI	G			St	8								2							
AX-01	113.26	113.52		DI	G			B	0.2								3	0.3						
AX-01	113.52	114.5		DI	W	CZ3											30						0.2	
AX-01	114.5	114.6		DI	W	CZ3		B	0.5								30							
AX-01	114.6	117.49		DI	GE_G	C2											1						4	
AX-01	117.49	117.91		DI	GE	C2		D	0.5								0.5							
AX-01	117.91	118.44		DI	GE	C1											2						0.4	
AX-01	118.44	119.84		DI	GE	C1			0.3								1							
AX-01	119.84	119.96		DI	G	C1		D	0.2	0.1							6							
AX-01	119.96	120.65		DI	GE												0.2						3	
AX-01	120.65	120.88		DI	GE	C2		D	0.3								0.2						0.5	
AX-01	120.88	121.2		DI	GE	C1											1						2	
AX-01	121.2	122.16		DI	GE	C1		D	0.3								1						3	
AX-01	122.16	122.36		DI	GE_W	C1		D	0.2	0.2							5			0.4				
AX-01	122.36	122.66		DI	G_GE	C2			0.4														4	
AX-01	122.66	123.69		DI	G												0.5							
AX-01	123.69	123.8		DI	G			D	3								0.4							
AX-01	123.8	124.6		DI	G	C1											1							
AX-01	124.6	124.72		DI	G	CZ2		D	2.5								1.5							
AX-01	124.72	125.29		DI	G			D	0.1								1							
AX-01	125.29	125.57		DI	G				4								0.4						1	
AX-01	125.57	126.75		DI	G			VD	0.2								2							
AX-01	126.75	126.85		DI	G				0.4								1							
AX-01	126.85	127.57		DI	G												4							
AX-01	127.57	127.61		DI	G	P1		DV	6								20							

Hole ID	Interval (m)		Contact	Rock	Color	Alteration, Intens. 1-3	Structure	Sulph Code	Economic Minerals %							Gangue Minerals %							
	From	To							Cy	Bo	Cc	Cu	Cv	Cp	Ma	Ca	Mg	He	Py	Ss	Ep	Bi	
AX-01	187.5	188.76		DI	G	CZ3		D	0.2								8						2
AX-01	188.76	189.74		DI	G	CZ2											6						
AX-01	189.74	190.45		DI	G	CZ1		VD	2								2						
AX-01	190.45	191.65		DI	G	P1		St	10								1						
AX-01	191.65	192.6		DI	G			VD	1								2						
AX-01	192.6	192.82		DI	G			D	0.3								2						
AX-01	192.82	194.15		MO	G			VD	1.5								6						
AX-01	194.15	194.97		MO	BR				4								1						
AX-01	194.97	195.76		MO	BR	CZ1		V	0.4														
AX-01	195.76	195.88		MO	BR G			VD	3														
AX-01	195.88	197.36		DI	G												1					6	
AX-01	197.36	198.24		MO	BR G			D	0.8														
AX-01	198.24	199.54		MO	BR G	CZ2											2						
AX-01	199.54	199.87		MO	BR G			D	0.4								3						
AX-01	199.87	202.29		MO	BR G																		
AX-01	202.29	202.8		MO	BR G			D	0.3														
AX-01	202.8	204.09		DI	G	C1											0.5		0.2			3	
AX-01	204.09	204.79		DI	G	P1		D	0.2								1		0.8				
AX-01	204.79	204.83		DI	P G	P3		D	1								3		0.2				
AX-01	204.83	205.64		DI	G	C1											0.2						
AX-01	205.64	206.04		DI	G GE	C1		D	0.8										0.3				
AX-01	206.04	206.26		DI	GE	C1																	
AX-01	206.26	206.67		BR	BR G	C2											5						
AX-01	206.67	207.42		DI	GE P	P1		D	0.1								0.3		0.8				
AX-01	207.42	207.78		DI	G	CZ2			2.5								2						
AX-01	207.78	213.59	40	AN	G		Dy										2.5						
AX-01	213.59	215.18		DI	G GE	C2											1		0.4				
AX-01	215.18	215.36		DI	GE	C2		D	0.8								1						
AX-01	215.36	221.41		MO	G BR	C1											3					2	
AX-01	221.41	223.5		MO	P BR	CZ1											3						
AX-01	223.5	227.12		DI	GE	C3											3						
AX-01	227.12	227.51		DI	P GE	P3		B	4								1						
AX-01	227.51	229.54		DI	GE P	P3		D	0.1														
AX-01	229.54	230.43		DI	GE																		
AX-01	230.43	231.52		DI	GE	C1		D	0.5										0.5				
AX-01	231.52	232.05		DI	G P	P1		B	2								2						
AX-01	232.05	232.3		DI	GE G			D	0.4								1						
AX-01	232.3	232.6		DI	G GE												2						
AX-01	232.6	234		DI	G GE	C2											1		2				
AX-01	234	234.73		DI	G GE			BD	3														
AX-01	234.73	236.41		DI	G GE	C2		D									0.4	1		0.5		2	
AX-01	236.41	236.82		DI	G GE	C2		VB	7								2						
AX-01	236.82	239.84		DI	GE	C2		D									1		2			1.5	
AX-01	239.84	240.29		DI	GE	C2		D											2				
AX-01	240.29	241.05		DI	GE	C2		D	0.8													2	
AX-01	241.05	241.29	40	BA	GE	C3											3						
AX-01	241.29	242.94		DI	GE	C3											3						
AX-01	242.94	243.22		DI	G GE			D	0.3								0.5						
AX-01	243.22	246.11		DI	GE	C2		D	0.1								2						
AX-01	246.11	246.36		DI	G GE	C2		BV	4								2						
AX-01	246.36	247.69		DI	G GE	C3			0.2								3						

Hole ID	Interval (m)		Contact	Rock	Color	Alteration, Intens. 1-3	Structure	Sulph Code	Economic Minerals %							Gangue Minerals %								
	From	To							Cy	Bo	Cc	Cu	Cv	Cp	Ma	As	Ca	Mg	He	Py	Se	Ep	Bl	
AX-01	247.69	248.12		BA	G GE			D								5			0.5					
AX-01	248.12	248.46	85	DI	G W	P1		D								2	0.1		0.2					
AX-01	248.46	248.65		DI	G W	P1		B	5							5	0.1		10					
AX-01	248.65	249.13		DI	G W	P1		D								2	0.1		5					
AX-01	249.13	250.24		BA	G GE			D								5			0.5			0.5		
AX-01	250.24	253.7		DI	G W	P1		D								1	0.2		0.5			0.5		
AX-01	253.7	254.8		DI	G W	P1		B	0.2							1	0.2		5			0.5		
AX-01	254.8	256.2		DI	G W	P1		B	0.2							1	0.2		2			0.2		
AX-01	256.2	257		DI	G W	P1		B	0.1							1	0.1		2			0.2		
AX-01	257	259.1		DI	G W	P1		D	0.1							1	0.2		2			1		
AX-01	259.1	260.67		DI	G	H1		B	0.1							1	0.1	2	0.2			1		
AX-01	260.67	261.95		DI	G	H1		B	1.5							2	0.1	2	2			0.5		
AX-01	261.95	262.64		DI	G	H1		B	6							1		2	4					
AX-01	262.64	262.97		QZ	G W	S3	Ve																	
AX-01	262.97	265.1		DI	G BR	H1		B	0.5							1	0.2	2	0.5			4		
AX-01	265.1	265.32		DI	G BR	H1		B	2							1	0.1	2	0.5			1		
AX-01	265.32	270.05		DI	G W	H1		DB	0.1							2	0.2	3	0.5			4		
AX-01	270.05	270.42		DI	G BR	H1		B	5							2		2	3			1		
AX-01	270.42	271.98		DI	G BR	H1		DB	1							2		2	0.5			1		
AX-01	271.98	276.75		DI	G	S2		DB	0.5							5		1	1			0.5		
AX-01	276.75	279.02		BA	G GE	S2	Dy	D								5		1	1			0.5		
AX-01	279.02	279.13		BA	G GE	S2	Dy	DB	0.2							3		1	1					
AX-01	279.13	285.88		BA	G GE	S2	Dy	D								3		1	0.5					
AX-01	285.88	286		FA	G	S2										3		1						
AX-01	286	286.52		BA	G GE	S2	Dy	D								3		1	0.2					
AX-01	286.52	286.95		DI	G	S2		D								3		1	0.2					
AX-01	286.95	293.2		BA	G	S2	Dy	D								3		1	0.1					
AX-01	293.2	294.68	45	DI	G GE	S2		D	0.1							3		1	0.2			5		
AX-01	294.68	295.65		DI	G W	S2		D	0.1							3		1	0.1			10		
AX-01	295.65	296.7		DI	G W	S2		D								3		1	0.1			1		
AX-01	296.7	299.02		DI	G W	S2		Ve	15							5		1	5					
AX-01	299.02	300.05		DI	G GE	S2										3		1						
AX-01	300.05	300.18	70	DI	G GE	P3		DB	5							3		1	1					
AX-01	300.18	300.23		DI	G O	S2										3		1						
AX-01	300.23	300.45	70	DI	G GE	P3										5		1				5		
AX-01	300.45	301.95		DI	G O	S2		D	0.2							3		1				4		
AX-01	301.95	305.72		BA	G	S2	Dy									3		1						
AX-01	305.72	306.7		DI	G GE	P2										2		1				5		
AX-01	306.7	310.9		DI	G	S2		D								1		1	0.2			2		
AX-01	310.9	311.14		DI	G	S2		D	0.1							1		1	0.2			1		
AX-01	311.14	311.62		DI	G	P2		D	2							1		1	0.2			2		
AX-01	311.62	314.25		BA	G O	S2	Dy	D								1		1	0.1					
AX-01	314.25	314.63		DI	GE B	P2		D	0.5							1		1	0.1					
AX-01	314.63	317.76		BA	G	S2	Dy	D								1		1	0.1					
AX-01	317.76	317.96		DI	GE B	S2		D	0.2							1		1	0.1					
AX-01	317.96	318.9		BA	G	S2	Dy	D								1		1	0.5					
AX-01	318.9	319.1		DI	GE-B	S2		D	2							1		1	3					
AX-01	319.1	319.6		DI	G	P1		D	0.2							1		1	0.1					
AX-01	319.6	319.9		BA	G	S2	Dy	D								1		1	0.1					
AX-01	319.9	321.02		DI	GE B	S2		D								1		1	0.1					
AX-01	321.02	321.23		DI	G	S2		D	1							1		1	1					

Hole ID	Interval (m)		Contact	Rock	Color	Alteration, Intens. 1-3	Structure	Sulph Code	Economic Minerals %							Gangue Minerals %									
	From	To							Cy	Bo	Cc	Cu	Cv	Cp	Ma	Ca	Mg	He	Py	Se	Ep	Bl			
AX-01	321.23	321.53		DI	G	S2		D	10							1		1	2						
AX-01	321.53	321.97		DI	G	S2		D	1							1		1	1						
AX-01	321.97	322.1		DI	G	S2		D	5							1		1	1						
AX-01	322.1	322.31		DI	G	S2		D	2							1		1	1						
AX-01	322.31	323		DI	G	P2		D	1							1		1	1						
AX-01	323	323.39		DI	G O	S2		D	0.1							1		1	2						
AX-01	323.39	323.55		DI	G	S2		D	8							1		1	2						
AX-01	323.55	323.7		DI	G	S2		D	1							1		1	1.5						
AX-01	323.7	327.1		DI	G	S3			0.2							1		1	2						
AX-01	327.1	327.2		DI	G	S3		D	8							1		1	2						
AX-01	327.2	327.8		DI	G	S3		D	0.1							2		1	2						
AX-01	327.8	328.65		DI	G	S3		D	1							2		1	1						
AX-01	328.65	329		DI	G	S3		D	3							2		1	1						
AX-01	329	329.2		DI	G	S3		D	1							2		1	2						
AX-01	329.2	329.73		DI	G	S3		D	2							2		1	2						
AX-01	329.73	330.12		DI	G	S3		D	3							2		1	1					1	
AX-01	330.12	330.82		DI	G	S3		D	0.5							2		1	2					4	
AX-01	330.82	331.16		DI	G	S3		D	0.1							2		1	2					4	
AX-01	331.16	332.24		DI	G	S3		D	1							2		1	1					2	
AX-01	332.24	332.5		DI	G	S3		D	0.2							2		2	0.2					1	
AX-01	332.5	333.84		DI	G	S3		D	1							2		2	1					3	
AX-01	333.84	334.33		DI	G	S3		D	3							2		2	0.5					5	
AX-01	334.33	335.78		DI	G	S3		D	1							2		2	0.5					8	
AX-01	335.78	336.55		DI	G	S2		D	0.6							2		2	0.1					5	
AX-01	336.55	337.02		DI	G	S2		D	0.2							2		2	0.1					3	
AX-01	337.02	337.1		DI	G	C22		D	1		2					25		2							
AX-01	337.1	337.56		DI	G	S2		D	0.5							3		3	0.1						
AX-01	337.56	338.53		DI	G	S2		D	0.1							3		3	0.1						
AX-01	338.53	338.85		DI	G	S2		B	8							3		4	1						
AX-01	338.85	339.85		DI	G	S2		D								3		3	0.2						
AX-01	339.85	340.08		DI	G	S2		D	1							3		3	0.2					1	
AX-01	340.08	341.3		DI	G	S2		D	0.1							3		3						8	
AX-01	341.3	341.98		DI	G	S2		D								3		2						6	
AX-01	341.98	342.2		DI	G	S2		D	0.6							3		2						2	
AX-01	342.2	342.45		DI	G	S2		D								3		2	0.1					1	
AX-01	342.45	342.67		DI	G	S2		D	4							3		2	0.5						
AX-01	342.67	343.19		DI	G	S2		D	1							3		2	0.2						
AX-01	343.19	344		DI	G	S2		D	0.1							5		2							
AX-01	344	344.22		DI	G	H3		B	3							5		25	0.2						
AX-01	344.22	345.13		DI	G	S2		D	0.5							3		5	0.1						
AX-01	345.13	345.95		DI	G	S2		D	0.1							3		3	0.2						
AX-01	345.95	346.2		DI	G	S2		BD	4							3		5	1						
AX-01	346.2	347.95		DI	G	S2		D	0.1							2		3	0.1						
AX-01	347.95	348.19		DI	G	S1		BD	2							2		5	1						
AX-01	348.19	348.48		DI	G	S1		B	0.1							2		3	0.1						
AX-01	348.48	348.93		DI	G	S1										2		3							
AX-01	348.93	349.15		DI	G	S1		B	3							3		5	1						
AX-01	349.15	350		DI	G	S1		B	0.1							3		3							
AX-01	350	350.07		FA	G GE	S1												1							
AX-01	350.07	353.23		DI	G W	S1										10		2							
AX-01	353.23	353.27		DI	G W	S1		B	1							3		2							

Hole ID	Interval (m)		Contact	Rock	Color	Alteration, Intens.1-3	Structure	Sulph Code	Economic Minerals %							Gangue Minerals %							
	From	To							Cy	Bo	Cc	Cu	Cv	Cp	Ma	As	Ca	Mg	He	Py	Se	Ep	Bl
AX-01	353.27	354.5		DI	G_W	S1		B	0.1								1		3	0.1			
AX-01	354.5	355.2		DI	G_W	S2											5		3				
AX-01	355.2	355.72	30	BA	GE	S2	Dy										1		1				
AX-01	355.72	357.74		DI	G_W	S2		D									5		2				
AX-01	357.74	358.02		DI	G_W	S2		BD	0.5								2		3	0.2			
AX-01	358.02	359.95		DI	G	S2		B	0.1								3		5	0.2			
AX-01	359.95	360.27		DI	G	S2		BD	8								5		8	2			
AX-01	360.27	361.5		DI	G	S2		D									3		5	0.1			
AX-01	361.5	361.65	36	LA	BR	S2	Dy										2	5	5				1
AX-01	361.65	362		DI	G	S2											5						
AX-01	362	364.83	36	LA	BR	S2	Dy										5	5	5				3
AX-01	364.83	366.83		DI	C_BR	AR1		BD									5		1	2			
AX-01	366.83	366.97		DI	G	S2		D	5								5		5	0.2			
AX-01	366.97	367.78		DI	C_BR	AR1											5		1				
AX-01	367.78	368.22		DI	C_BR	S2											5		1				
AX-01	368.22	370.45		DI	C_BR	AR1											5		1				1
AX-01	370.45	374		DI	G	S3		D	0.1								1		3	0.2			2
AX-01	374	375.58		DI	G	H1		D									1		1	0.5			6
AX-01	375.58	380.38		DI	G_O	H2											2		2				3
AX-01	380.38	381.06		DI	G_GE	H1		D									5		2	0.2			5
AX-01	381.06	381.12		DI	C_GE	AR2		D									5		1	10			1
AX-01	381.12	384.65		DI	G_GE	AR2		D									5		2	0.2			5
AX-01	384.65	385.4		DI	G_O	H1		D									1		2	10			1
AX-01	385.4	388.47		DI	G_O	H1											1		1	0.1			2
AX-01	388.47	388.94	28	BA	G_GE	S3											2						20
AX-01	388.94	407.88		DI	G	S3											5		0.5				2
AX-01	407.88	408.4	43	CA	W	CZ3	Ve										100						
AX-01	408.4	419.25		DI	G	S3											2		0				
AX-01	419.25	419.35		DI	G	S3		Ve									2		5	10			
AX-01	419.35	420.6		DI	G	H1		D									5		1	0.1			
AX-01	420.6	420.69		DI	B_Y	H2	Ve	Se									2	25	1	40			
AX-01	420.69	421.1		DI	G	S3		D									2		2	0.2			1
AX-01	421.1	422.4		DI	G	S3		B	1								2		1	1			
AX-01	422.4	429.54		DI	G	S3		D									2		1	2			
AX-01	429.54	435.13		DI	G	S3		B	1								3		1	0.2			
AX-01	435.13	435.33		CA	O_W	CZ3	Ve										98		1				
AX-01	435.33	436		DI	C_W	S3		B	0.1								2		1				
AX-01	436	436.14		DI	C_W	S3		B	3								2		1	0.2			
AX-01	436.14	437.35		DI	C_W	S3		B	0.1								2		1				
AX-01	437.35	441.05		DI	C_W	S3											2		1				
AX-01	441.05	441.88		DI	C_W	S2		B	1								2		1	0.2			
AX-01	441.88	442.6	45	LA	G	S2	Dy	D	0.1								5	8	1				1
AX-01	442.6	443.05		DI	G	S1		B	1								5		1				
AX-01	443.05	448.3		DI	G	S2		B	0.1										1				
AX-01	448.3	451.4		DI	G	S3		B	1										1				
AX-01	451.4	452.2		DI	G_O	P2		B	0.1								1		1	2			
AX-01	452.2	468.78		PI	GE_B	C2	Dy											5					

E.O.H.

Hole ID	Interval			Recovery		RQD		Hardness	Fractures/Fault		Joints		Number of Fractures	Roughness	Drilling Difficulty
	From	To	Length	Length	%	Length	%	R0-R5	Code	Angles	Jointing	Conditions			
AX-01	0	3.05	3.05						CASING						
AX-01	3.05	4.88	1.83	1.1	60	0.32	29	R4	FR	35	CJ	20	>20	3	
AX-01	4.88	6.1	1.22	0.7	57	0.27	39	R4	FR	23	CJ	20	7	2	
AX-01	6.1	7.32	1.22	1.22	100	1.2	98	R4	FR	30	CJ	20	18	2	
AX-01	7.32	10.37	3.05	3.05	100	1.92	63	R4	FR	27	MJ	20	20	2	
AX-01	10.37	14.02	3.65	3.21	88	1.4	44	R3	FR	28	MJ	20	>20	2	
AX-01	14.02	16.46	2.44	2.62	107	1.35	52	R3	FR	40	CJ	20	>20	3	
AX-01	16.46	18.59	2.13	2.13	100	1.01	47	R3	FR	20	CJ	20	>20	3	
AX-01	18.59	20.12	1.53	1.53	100	0.97	63	R3	FR	26	CJ	20	14	3	
AX-01	20.12	23.15	3.03	3.03	100	2.48	82	R3	FR	40	MJ	20	17	3	
AX-01	23.15	26.21	3.06	3.06	100	2.59	85	R5	FR	44	MJ	20	16	2	
AX-01	26.21	29.25	3.04	3.04	100	2.59	85	R5	FR	26	B	20	13	2	
AX-01	29.25	32.31	3.06	2.96	97	2.17	73	R5	FR	30	MJ	20	19	2	
AX-01	32.31	35.36	3.05	3.05	100	2.36	77	R3	FR	30	B	20	17	3	
AX-01	35.36	38.4	3.04	3.04	100	1.6	53	R4	FR	18	CJ	20	>20	3	
AX-01	38.4	39.62	1.22	1.05	86	0.48	46	R4	FR	23	CJ	20	10	3	
AX-01	39.62	40.84	1.22	1.22	100	0.68	56	R4	FR	30	CJ	20	17	4	
AX-01	40.84	43.89	3.05	2.83	93	0.84	30	R2	FR	48	CJ	20	>20	4	
AX-01	43.89	46.83	2.74	2.74	100	1.29	47	R3	FR	35	CJ	20	>20	2	
AX-01	46.83	48.77	2.14	1.9	89	0.81	43	R3	FR	52	CJ	12	>20	3	
AX-01	48.77	50.6	1.83	1.83	100	0.97	53	R3	FR	46	CJ	20	14	2	
AX-01	50.6	53.63	3.03	3.03	100	2.59	85	R4	FR	46	B	20	13	3	
AX-01	53.63	56.08	2.45	2.45	100	1.01	41	R4	FR	45	CJ	20	>20	2	
AX-01	56.08	56.69	0.61	0.61	100	0.23	38	R4	FR	40	CJ	20	9	2	
AX-01	56.69	59.74	3.05	2.95	97	1.44	49	R3	FR	36	MJ	20	>20	3	
AX-01	59.74	62.79	3.05	3.05	100	1.71	56	R3	FR	62	CJ	20	>20	3	
AX-01	62.79	65.84	3.05	2.86	94	1.47	51	R2	FA	46	CJ	6	>20	3	
AX-01	65.84	68.88	3.04	3.04	100	2.22	73	R3	FR	22	MJ	20	>20	3	
AX-01	68.88	71.93	3.05	3.05	100	2.22	73	R3	FR	40	CJ	20	>20	3	
AX-01	71.93	74.98	3.05	3.05	100	1.34	44	R4	FR	32	CJ	20	>20	4	
AX-01	74.98	77.82	2.84	2.84	100	0.76	27	R5	FR	30	CJ	12	>20	6	
AX-01	77.82	80.46	2.64	2.64	100	1.63	62	R5	FR	40	CJ	20	>20	6	
AX-01	80.46	83.51	3.05	3.05	100	1.24	41	R4	FR	34	CJ	20	>20	4	
AX-01	83.51	84.42	0.91	0.91	100	0.42	48	R4	FR	30	CJ	20	11	3	
AX-01	84.42	87.17	2.75	2.39	87	2.1	88	R4	FR	30	MJ	20	11	3	
AX-01	87.17	90.22	3.05	3.05	100	1.44	47	R5	FR	25	MJ	20	>20	2	
AX-01	90.22	93.26	3.04	3.04	100	1.62	53	R5	FR	23	CJ	20	19	7	
AX-01	93.26	95.7	2.44	2.44	100	1.34	55	R5	FR	28	MJ	20	>20	6	
AX-01	95.7	98.75	3.05	3.05	100	1.84	60	R5	FR	46	MJ	20	>20	4	
AX-01	98.75	101.19	2.44	2.35	96	1.39	59	R5	FR	17	MJ	20	16	3	
AX-01	101.19	102.41	1.22	1.22	100	1.05	86	R5	FR	25	CJ	20	6	3	
AX-01	102.41	105.46	3.05	3.01	99	1.81	60	R5	FR	48	CJ	20	>20	3	
AX-01	105.46	108.5	3.04	3.04	100	1.41	46	R5	FR	42	MJ	20	>20	2	
AX-01	108.5	111.55	3.05	2.45	80	1.05	43	R5	FR	38	MJ	20	>20	3	
AX-01	111.55	114.6	3.05	2.81	92	2.36	84	R5	FR	40	MJ	20	16	6	
AX-01	114.6	117.85	3.05	3.05	100	2.49	82	R5	FR	30	MJ	20	17	5	
AX-01	117.85	120.7	3.05	3.05	100	1.96	64	R5	FR	22	CJ	20	>20	4	
AX-01	120.7	123.74	3.04	3.04	100	2.39	79	R5	FR	30	MJ	20	19	3	
AX-01	123.74	126.49	2.75	2.75	100	1.83	67	R4	FR	30	B	20	>20	3	
AX-01	126.49	129.54	3.05	3.05	100	2.62	86	R4	FR	47	MJ	20	16	3	
AX-01	129.54	132.89	3.35	2.97	89	2.77	93	R5	FR	47	B	20	5	3	
AX-01	132.89	135.94	3.05	3.05	100	2.08	68	R5	FR	20	MJ	20	20	3	

Hole ID	Interval			Recovery		RQD		Hardness	Fractures/Fault		Joints		Number of Fractures	Roughness	Drilling Difficulty
	From	To	Length	Length	%	Length	%	R0-R6	Code	Angle	Jointing	Conditions			
AX-01	135.94	138.99	3.05	3.05	100	2.41	79	R5	FR	18	MJ	20	15	4	
AX-01	138.99	142.04	3.05	2.94	96	1.98	87	R5	FR	7	B	20	17	3	
AX-01	142.04	145.08	3.04	3.04	100	2.71	89	R5	FR	20	CJ	20	15	4	
AX-01	145.08	148.13	3.05	3.05	100	2.88	94	R5	FR	37	CJ	20	9	4	
AX-01	148.13	151.18	3.05	3.06	100	1.71	56	R3	FA	42	VCJ	6	>20	6	
AX-01	151.18	153.62	2.44	2.44	100	0.93	38	R3	FR	57	VCJ	12	>20	5	
AX-01	153.62	156.36	2.74	2.74	100	0.57	21	R3	FR	15	VCJ	12	>20	4	
AX-01	156.36	158.19	1.83	1.3	71	0	0	R0	FA	NA	CJ	0	>20	5	
AX-01	158.19	159.72	1.53	1.53	100	0	0	R0	FA	NA	CJ	0	>20	5	
AX-01	159.72	161.85	2.13	2.13	100	0.56	26	R3	FR	20	MJ	6	>20	4	
AX-01	161.85	164.59	2.74	2.74	100	1.54	56	R3	FR	11	B	12	>20	4	
AX-01	164.59	166.42	1.83	1.83	100	1.54	84	R4	FR	33	B	20	7	2	
AX-01	166.42	169.47	3.05	3.06	100	2.57	84	R4	FR	36	B	20	11	3	
AX-01	169.47	172.52	3.05	3.05	100	2.66	87	R5	FR	35	B	20	13	2	
AX-01	172.52	175.56	3.04	3.04	100	2.57	85	R5	FR	15	B	20	9	2	
AX-01	175.56	178.61	3.05	3.02	99	2.31	76	R5	FR	38	B	20	11	3	
AX-01	178.61	181.66	3.05	3.05	100	2.52	83	R4	FR	33	B	20	14	4	
AX-01	181.66	184.7	3.04	3.05	100	2.43	80	R4	FR	39	B	12	14	4	
AX-01	184.7	187.75	3.05	2.98	98	2.37	80	R4	FR	15	MJ	12	15	6	
AX-01	187.75	190.8	3.05	3.05	100	2.66	87	R4	FR	33	MJ	20	16	5	
AX-01	190.8	193.8	3	3	100	2.11	70	R5	FR	22	CJ	20	>20	4	
AX-01	193.8	196.9	3.1	3.1	100	2.23	72	R5	FR	33	N	20	20	3	
AX-01	196.9	199.94	3.04	2.81	92	2.4	85	R5	FR	21	B	20	13	4	
AX-01	199.94	202.99	3.05	3.05	100	2.37	78	R5	FR	32	MJ	20	15	3	
AX-01	202.99	206.04	3.05	3.05	100	2.4	79	R5	FR	26	MJ	20	17	4	
AX-01	206.04	208.17	2.13	2.13	100	1.2	56	R4	FR	32	CJ	12	>20	3	
AX-01	208.17	209.39	1.22	1.22	100	0.7	57	R4	FR	50	CJ	20	16	5	
AX-01	209.39	212.14	2.75	2.4	87	1.84	77	R4	FR	42	MJ	20	14	5	
AX-01	212.14	215.18	3.04	2.98	98	2.18	73	R4	FR	35	MJ	20	18	3	
AX-01	215.18	216.71	1.53	1.53	100	0.54	35	R3	FR	30	CJ	12	17	4	
AX-01	216.71	218.23	1.52	0.6	39	0	0	R3	FR	36	VCJ	12	9	5	
AX-01	218.23	221.28	3.05	2.25	74	0.66	29	R4	FR	23	CJ	20	>20	3	
AX-01	221.28	224.33	3.05	3.05	100	2.41	79	R3	FR	38	MJ	20	17	5	
AX-01	224.33	227.38	3.05	3.05	100	2.12	70	R4	FR	18	MJ	20	19	6	
AX-01	227.38	228.6	1.22	1.22	100	0.4	33	R4	FR	27	VCJ	12	>20	5	
AX-01	228.6	230.43	1.83	1.83	100	0.93	51	R4	FR	15	CJ	12	19	4	
AX-01	230.43	231.65	1.22	1.22	100	0.51	42	R5	FR	26	CJ	20	14	5	
AX-01	231.65	234.7	3.05	3.05	100	1.72	56	R5	FR	32	CJ	20	>20	4	
AX-01	234.7	237.74	3.04	3.04	100	2.53	83	R5	FR	28	B	20	15	5	
AX-01	237.74	240.79	3.05	3.05	100	2.65	87	R5	FR	45	B	20	10	4	
AX-01	240.79	243.84	3.05	3.05	100	2.37	78	R5	FR	35	MJ	20	20	5	
AX-01	243.84	247.19	3.35	3.22	96	2.35	73	R4	FR	17	CJ	12	>20	4	
AX-01	247.19	250.24	3.05	3.05	100	2.57	84	R4	FR	30	B	20	18	4	
AX-01	250.24	253.29	3.05	3.05	100	2.02	66	R4	FR	40	CJ	20	>20	2	
AX-01	253.29	256.34	3.05	3.05	100	1.62	53	R5	FR	24	CJ	20	>20	3	
AX-01	256.34	259.38	3.04	3.04	100	2.42	80	R5	FR	34	MJ	20	14	3	
AX-01	259.38	262.43	3.05	3.05	100	2.33	76	R5	FR	15	CJ	20	>20	3	
AX-01	262.43	265.41	2.98	2.98	100	2.29	77	R5	FR	34	MJ	12	20	3	
AX-01	265.41	268.22	2.81	2.65	94	1.19	45	R3	FR	21	VCJ	20	>20	3	
AX-01	268.22	270.05	1.83	1.83	100	0.6	33	R3	FR	17	VCJ	6	>20	4	
AX-01	270.05	273.1	3.05	3.05	100	2.58	85	R4	FR	25	MJ	12	12	3	
AX-01	273.1	276.14	3.04	3.04	100	1.93	63	R3	FR	37	MJ	6	18	4	

Hole ID	Interval			Recovery		RQD		Hardness R0-R6	Fractures/Fault		Joints		Number of Fractures	Roughness	Drilling Difficulty
	From	To	Length	Length	%	Length	%		Code	Angles	Jointing	Conditions			
AX-01	276.14	279.19	3.05	2.96	97	2.74	93	R4	FR	32	B	12	11	6	
AX-01	279.19	282.24	3.05	3.05	100	2.55	84	R4	FR	20	MJ	12	13	5	
AX-01	282.24	285.24	3	3	100	1.86	62	R3	FR	31	CJ	20	>20	5	
AX-01	285.24	288.34	3.1	3.1	100	2.36	76	R3	FR	35	MJ	12	18	3	
AX-01	288.34	291.38	3.04	3.04	100	2.56	84	R3	FR	7	MJ	12	15	4	
AX-01	291.38	294.43	3.05	3.05	100	1.59	52	R4	FR	42	CJ	12	>20	4	
AX-01	294.43	295.65	1.22	1.22	100	0.32	26	R4	FR	14	V CJ	20	>20	4	
AX-01	295.65	298.7	3.05	3.05	100	1.43	47	R4	FR	40	CJ	12	>20	5	
AX-01	298.7	301.17	2.47	2.47	100	2.08	84	R5	FR	38	MJ	12	17	4	
AX-01	301.17	303.58	2.41	1.8	75	1.11	62	R3	FR	58	CJ	20	15	3	
AX-01	303.58	306.63	3.05	3	98	2.54	85	R3	FR	15	B	20	12	3	
AX-01	306.63	309.68	3.05	3.05	100	1.88	62	R4	FR	32	CJ	12	18	4	
AX-01	309.68	312.72	3.04	3.04	100	2.6	86	R4	FR	36	MJ	20	13	3	
AX-01	312.72	314.25	1.53	1.53	100	0.99	65	R3	FR	16	MJ	20	14	4	
AX-01	314.25	317.3	3.05	2.9	95	2.34	81	R4	FR	36	B	20	12	4	
AX-01	317.3	320.34	3.04	3.04	100	2.52	83	R4	FR	14	B	20	20	4	
AX-01	320.34	323.39	3.05	3.05	100	3.01	99	R4	FR	27	B	20	12	4	
AX-01	323.39	326.44	3.05	3.05	100	2.44	80	R4	FR	47	B	20	8	3	
AX-01	326.44	329.48	3.04	3.04	100	2.77	91	R5	FR	28	B	20	9	4	
AX-01	329.48	332.53	3.05	3.05	100	2.66	87	R5	FR	21	B	20	13	2	
AX-01	332.53	335.88	3.35	3.08	92	2.78	90	R5	FR	45	B	20	9	3	
AX-01	335.88	338.93	3.05	3.05	100	2.59	85	R4	FR	34	B	20	15	4	
AX-01	338.93	341.98	3.05	3.05	100	2.36	77	R4	FR	35	B	20	12	4	
AX-01	341.98	345.33	3.35	3.14	94	2.59	82	R4	FR	37	B	20	17	4	
AX-01	345.33	348.38	3.05	3.05	100	2.49	82	R4	FR	27	MJ	20	>20	6	
AX-01	348.38	351.43	3.05	3.05	100	1.98	65	R3	FA	36	CJ	6	>20	3	
AX-01	351.43	354.48	3.05	3.05	100	1.94	64	R3	FR	41	CJ	6	16	3	
AX-01	354.48	357.72	3.24	2.62	81	1.96	75	R4	FR	32	MJ	25	11	8	
AX-01	357.72	360.27	2.55	2.55	100	2.52	99	R4	FR	31	B	20	10	3	
AX-01	360.27	363.32	3.05	3.05	100	2.15	70	R4	FR	34	B	12	13	3	
AX-01	363.32	366.37	3.05	3.05	100	2.65	87	R4	FR	37	MJ	20	16	3	
AX-01	366.37	369.42	3.05	3.05	100	2.47	81	R4	FR	37	MJ	20	11	3	
AX-01	369.42	372.47	3.05	3.05	100	2.88	94	R4	FR	24	B	20	19	5	
AX-01	372.47	375.51	3.04	3.04	100	2.27	75	R5	FR	36	MJ	20	>20	3	
AX-01	375.51	378.26	2.75	2.75	100	1.4	51	R4	FA	32	CJ	6	17	4	
AX-01	378.26	381.3	3.04	2.41	79	1.82	76	R5	FR	40	MJ	20	>20	3	
AX-01	381.3	384.35	3.05	3.05	100	2.08	68	R4	FR	35	CJ	20	12	2	
AX-01	384.35	388.18	1.83	1.75	96	1.27	73	R5	FR	36	CJ	20	13	3	
AX-01	388.18	388.92	2.74	2.62	96	2.29	87	R5	FR	27	B	20	18	3	
AX-01	388.92	391.97	3.05	3.05	100	2.33	76	R5	FR	34	MJ	20	19	4	
AX-01	391.97	395	3.03	3.03	100	2.51	83	R4	FR	26	B	12	16	4	
AX-01	395	398.1	3.1	3.1	100	3.1	100	R4	FR	34	B	20	14	5	
AX-01	398.1	401.1	3	3	100	2.4	80	R5	FR	15	B	20	11	3	
AX-01	401.1	404.2	3.1	3.08	99	2.92	95	R5	FR	41	B	20	9	2	
AX-01	404.2	407.2	3	3	100	2.81	94	R5	FR	32	B	20	16	3	
AX-01	407.2	410.3	3.1	3.05	98	2.49	82	R5	FR	36	B	20	18	3	
AX-01	410.3	413.3	3	3	100	2.36	79	R5	FR	32	MJ	20	19	2	
AX-01	413.3	416.4	3.1	3.1	100	2.28	74	R5	FR	36	B	20	>20	3	
AX-01	416.4	419.4	3	3	100	2.23	74	R5	FR	37	CJ	20	>20	3	
AX-01	419.4	422.5	3.1	3.07	99	2.18	71	R4	FR	30	MJ	20	>20	4	
AX-01	422.5	425.5	3	3	100	1.97	66	R4	FR	45	CJ	20	17	5	
AX-01	425.5	428.24	2.74	2.74	100	1.89	69	R4	FR	52	MJ	20	12	3	

Hole ID	Interval			Recovery		RQD		Hardness	Fractures/Fault		Joints		Number of Fractures	Roughness	Drilling Difficulty
	From	To	Length	Length	%	Length	%	R0-R6	Code	Angles	Jointing	Conditions			
AX-01	428.24	431.29	3.05	3.05	100	2.6	85	R5	FR	24	B	20	11	3	
AX-01	431.29	434.34	3.05	3.05	100	2.35	77	R5	FR	42	MJ	20	9	3	
AX-01	434.34	437.39	3.05	3.05	100	2.99	98	R5	FR	30	B	20	15	3	
AX-01	437.39	440.44	3.05	3.05	100	2.11	69	R5	FR	31	MJ	12	13	3	
AX-01	440.44	443.48	3.04	3.04	100	2.69	88	R5	FR	46	B	20	9	3	
AX-01	443.48	446.53	3.05	3.05	100	2.87	94	R4	FR	51	B	20	16	3	
AX-01	446.53	449.88	3.35	3.2	96	2.58	81	R3	FR	21	MJ	20	16	4	
AX-01	449.88	452.93	3.05	3.05	100	2.28	75	R4	FR	19	MJ	12	>20	2	
AX-01	452.93	456	3.07	3.07	100	0.85	28	R5	FA	56	CJ	12	>20	2	
AX-01	456	459	3	2.85	95	1.27	45	R4	FR	26	VCJ	6	>20	2	
AX-01	459	460.9	1.9	1.9	100	1.15	61	R2	FR	28	CJ	6	>20	2	
AX-01	460.9	463.5	2.6	2.6	100	1.2	46	R2	FR	45	CJ	12	>20	3	
AX-01	463.5	465.4	1.9	1.9	100	0.71	37	R2	FR	30	CJ	12	>20	3	
AX-01	465.4	468.2	2.8	2.8	100	1.27	45	R2	FR	35	CJ	12	>20	3	
AX-01	468.2	468.78	0.58	0.54	93	0.52	96	R2	FR	54	MJ	12	2	3	

E.O.H.

Hole ID	Interval (Meters)		Length (Metres)	Cu %	Au (g/t)	Ag (g/t)	(g/t)	Pt (g/t)	Mo (ppm)	Tag #
	From	To								
AX-01	7	10	3	0	0	0	0	No	0	2929
AX-01	10	13	3	0.01	0	0	0	Assayed for Pt	0	2930
AX-01	13	16	3	0.01	0.03	0	0		0	2931
AX-01	16	19	3	0.03	0.03	0	0		0	2932
AX-01	19	22	3	0.02	0	0	0		9	2933
AX-01	22	25	3	0.02	0	0	0		3	2934
AX-01	72	75	3	0.09	0.05	0	0		14	2935
AX-01	75	78	3	0.23	0.17	0	0		3	2936
AX-01	78	81	3	0.75	0.34	0.8	0		0	2937
AX-01	81	84	3	0.52	0.25	0.6	0		9	2938
AX-01	84	87	3	0.64	0.36	0.6	0		4	2939
AX-01	87	90	3	0.09	0.07	0.1	0		4	2940
AX-01	90	93	3	0.07	0.18	0.2	0		0	2941
AX-01	93	96	3	0.14	0.11	0.2	0		0	2942
AX-01	96	99	3	0.12	0.11	0.2	0		19	2943
AX-01	99	102	3	0.22	0.14	0.3	0		38	2944
AX-01	102	105	3	0.25	0.15	0.3	0		42	2945
AX-01	105	108	3	0.06	0.04	0.1	0		1	2946
AX-01	108	111	3	0.06	0.04	0.1	0		3	2947
AX-01	111	114	3	0.28	0.16	0.3	0		5	2948
AX-01	114	117	3	0.03	0.05	0.1	0		0	2949
AX-01	117	120	3	0.13	0.06	0.2	0		0	2950
AX-01	120	123	3	0.14	0.07	0.2	0	0	2951	
AX-01	123	126	3	0.21	0.17	0.3	0	1	2952	
AX-01	126	129	3	0.06	0.08	0.1	0	0	2953	
AX-01	129	132	3	0.04	0.06	0	0	0	2954	
AX-01	132	135	3	0.03	0.04	0.1	0	0	2955	
AX-01	135	138	3	0.01	0.07	0	0	0	2956	
AX-01	138	141	3	0.01	0	0	0	1	2957	
AX-01	141	144	3	0.01	0.08	0.1	0	3	2958	
AX-01	144	147	3	0	0.04	0.1	0	0	2959	
AX-01	147	150	3	0.01	0.12	0.1	0.37	0	2960	
AX-01	150	153	3	0.01	0.04	0.1	0.03	13	2961	
AX-01	153	156	3	0.02	0.04	0.1	0	0	2962	
AX-01	156	159	3	0.52	0.46	0.8	0	0	2963	
AX-01	159	162	3	0.03	0.07	0.1	0	1	2964	
AX-01	162	165	3	0.14	0.16	0.3	0	0	2965	
AX-01	165	168	3	0.08	0.06	0.2	0	1	2966	
AX-01	168	171	3	1.03	0.55	1.4	0	32	2967	
AX-01	171	174	3	0.18	0.26	0.5	0.04	0	2968	
AX-01	174	177	3	0.10	0.09	0.3	0.03	0	2969	
AX-01	177	180	3	0.01	0.06	0.2	0	0	2970	
AX-01	180	183	3	0.07	0	0.4	0	18	2971	
AX-01	183	186	3	0.06	0.18	0.3	0	0	2972	
AX-01	186	189	3	0.29	0.27	0.6	0	12	2973	
AX-01	189	192	3	0.72	0.46	1.2	0	42	2974	
AX-01	192	195	3	0.72	0.49	0.9	0	19	2975	
AX-01	195	198	3	0.24	0.13	0.3	0	6	2976	
AX-01	198	201	3	0.26	0.23	0.3	0.31	5	2977	
AX-01	201	204	3	0.18	0.19	0.2	0	65	2978	
AX-01	204	207	3	0.17	0.18	0.3	0	15	2979	
AX-01	214	217	3	0.18	0.10	0.2	0.03	19	2980	

Hole ID	Interval (Meters)		Length (Metres)	Cu %	A (g/t)	Ag (g/t)	Pt (g/t)	Mo (ppm)	Tag #
	From	To							
AX-01	217	220	3	0.12	0.04	0.1	0	1	2981
AX-01	220	223	3	0.01	0	0	0	0	2982
AX-01	223	226	3	0.26	1.13	0.2	0	0	2983
AX-01	226	229	3	0.18	0.07	0.2	0	1	2984
AX-01	229	232	3	0.43	0.18	0.6	0	178	2985
AX-01	232	235	3	0.33	0.09	0.1	0	8	2986
AX-01	235	238	3	0.15	0.06	0.1	0	44	2987
AX-01	238	241	3	0.10	0	0	0.05	4	2988
AX-01	241	244	3	0.30	0.14	0.4	0.08	28	2989
AX-01	244	247	3	0.14	0	0.1	0.03	17	2990
AX-01	247	250	3	0.12	0.03	0.1	0	15	2991
AX-01	250	253	3	0.27	0.10	0.3	0	35	2992
AX-01	253	256	3	0.04	0.17	0	0	8	2993
AX-01	256	259	3	0.69	0.34	1.1	0	128	2994
AX-01	259	262	3	0.48	0.16	0.5	0	8	2995
AX-01	265	268	3	0.28	0.11	0.2	0	110	2997
AX-01	268	271	3	0.33	0.13	0.4	0	9	2998
AX-01	271	274	3	0.25	0.06	0.3	0	0	2999
AX-01	274	277	3	0.24	0.07	0.4	0	0	3000
AX-01	277	280	3	0.04	0.11	0	0	8	3151
AX-01	280	283	3	0.06	0.06	0.1	0	4	3152
AX-01	283	286	3	0.03	0	0	0	18	3153
AX-01	286	289	3	0.03	0.06	0	0	0	3154
AX-01	289	292	3	0.03	0	0	0	1	3155
AX-01	292	295	3	0.03	0	0.1	0	0	3156
AX-01	295	298	3	0.15	0	0.3	0	8	3157
AX-01	298	301	3	0.26	0.07	0.2	0.03	14	3158
AX-01	301	304	3	0.08	0.03	0.1	0	3	3159
AX-01	304	307	3	0.04	0	0	0	6	3160
AX-01	307	310	3	0.11	0	0.3	0	0	3161
AX-01	310	313	3	0.24	0.14	0.3	0	0	3162
AX-01	313	316	3	0.09	0.05	0	0	15	3163
AX-01	316	319	3	0.19	0.04	0.2	0	12	3164
AX-01	319	322	3	0.65	0.25	0.9	0	45	3165
AX-01	322	325	3	1.09	0.53	2.6	0	187	3166
AX-01	325	328	3	0.68	0.24	0.8	0	23	3167
AX-01	328	331	3	0.74	0.31	1.0	0	29	3168
AX-01	331	334	3	0.42	0.19	0.5	0	27	3169
AX-01	334	337	3	0.37	0.12	0.5	0	64	3170
AX-01	337	340	3	0.26	0.07	0.5	0	60	3171
AX-01	340	343	3	0.14	0.07	0.5	0	19	3172
AX-01	343	346	3	0.35	0.21	0.8	0	72	3173
AX-01	346	349	3	0.28	0.19	0.6	0	60	3174
AX-01	349	352	3	0.16	0.07	0.3	0	56	3175
AX-01	352	355	3	0.10	0.05	0.2	0	8	3176
AX-01	355	358	3	0.32	0.17	0.4	0	27	3177
AX-01	358	361	3	0.35	0.34	0.5	0	59	3178
AX-01	361	364	3	0.08	0	0.1	0	18	3179
AX-01	364	367	3	0.74	0.31	0.7	0	49	3180
AX-01	367	370	3	0.24	0.12	0.4	0	140	3181
AX-01	370	373	3	0.03	0	0.1	0	4	3182
AX-01	373	376	3	0.02	0	0.1	0	14	3183

Hole ID	Interval (Meters)		Length (Metres)	Cu %	Au (g/t)	Ag (g/t)	Pt (g/t)	Mo (ppm)	Tag #
	From	To							
AX-01	376	379	3	0.02	0	0.1	0	19	3184
AX-01	379	382	3	0	0	0.1	0	1	3185
AX-01	382	385	3	0	0	0.1	0	3	3186
AX-01	385	388	3	0.01	0.05	0.1	0	3	3187
AX-01	388	391	3	0.01	0.03	0	0	5	3188
AX-01	391	394	3	0	0	0	0	0	3189
AX-01	394	397	3	0	0	0.1	0	4	3190
AX-01	397	400	3	0.01	0	0	0	5	3191
AX-01	400	403	3	0.06	0.03	0	0	16	3192
AX-01	403	406	3	0.04	0	0	0	9	3193
AX-01	406	409	3	0.05	0.04	0	0	8	3194
AX-01	409	412	3	0.03	0.04	0	0	4	3195
AX-01	412	415	3	0.06	0.03	0.1	0	7	3196
AX-01	415	418	3	0.01	0	0.1	0	4	3197
AX-01	418	421	3	0.04	0.03	0.1	0	4	3198
AX-01	421	424	3	0.10	0.05	0.2	0	6	3199
AX-01	424	427	3	0.03	0	0	0	4	3200
AX-01	427	430	3	0.13	0.04	0.1	0	3	3201
AX-01	430	433	3	0.38	0.12	0.5	0	26	3202
AX-01	433	436	3	0.60	0.42	0.8	0	25	3203
AX-01	436	439	3	0.05	0.09	0.1	0	16	3204
AX-01	439	442	3	0.26	0.12	0.4	0	169	3205
AX-01	442	445	3	0.22	0.14	0.2	0	42	3206
AX-01	445	448	3	0.37	0.16	0.6	0.04	91	3207
AX-01	448	451	3	0.28	0.13	0.3	0	61	3208
AX-01	451	452.2	1.2	0.42	0.12	0.6	0	77	3209

Hole ID	Coordinates			Date		Logged By	Casing (Metres)		Core Size (MM)	Dipping			Assayed By	Drilled By
	X	Y	Z (Metres)	Begun	Finished		From	To		Depth (Metres)	Azimuth (Degrees)	Angle (Degrees)		
AX-02	684276.549	5609576.88	923.01	2004-05-15		Tom Williams	0	9.75	NQ 2 (50.8)	0	119.9	-52	Eco-Tech Laboratories Ltd., Kamloops, Jutta Jealousie	Atlas Drilling Ltd., Kamloops
AX-02									NQ 2 (50.8)	50.6	120.6	-51		
AX-02									NQ 2 (50.8)	145.08	121.7	-50.8		
AX-02									NQ 2 (50.8)	196.29	122.3	-51		
AX-02									NQ 2 (50.8)	263.96	123.2	-50.4		
AX-02									NQ 2 (50.8)	315.77	125.8	-49.7		
AX-02									NQ 2 (50.8)	361	124.8	-49.1		
AX-02					2004-05-21				NQ 2 (50.8)	410.3	132.1	-49.7		

Hole ID	Interval (m)		Contact	Rock	Color	Alteration, Intens. 1-3	Structure	Sulph Code	Economic Minerals %								Gangue Minerals %						
	From	To							Cy	Bo	Gc	Cu	Cv	Cp	Ma	As	Ca	Mg	He	Py	Se	Ep	Bl
AX-02	0	9.75		CS																			
AX-02	9.75	11.27		BA	G_GE	C2	Dy										10	5					
AX-02	11.27	11.5		DI	G	S1		D	0.5								5		1	0.1			
AX-02	11.5	14		BA	G_GE	C2	Dy	D									10	5		0.1			
AX-02	14	14.67		BA	G_GE	C2	Dy	D	0.1								10	5		0.5			
AX-02	14.67	14.76		DI	G	S1											2						
AX-02	14.76	14.82		FA	G_GE																		
AX-02	14.82	15.55		DI	G	S2											2						
AX-02	15.55	15.88		BA	G_GE	C2	Dy										6	5					
AX-02	15.88	18.5		DI	G	S2											3						
AX-02	18.5	19.38		DI	G_GE	S2											3						5
AX-02	19.38	23.27		DI	G	S1		D									2			0.1			5
AX-02	23.27	24.3		DI	G	S1		D	0.2								2			0.1			
AX-02	24.3	26.3		DI	G	S1											2	3					
AX-02	26.3	27		DI	G	S1											2	3					
AX-02	27	27.4		DI	G	S1		D	0.2								2	3		0.1			
AX-02	27.4	27.7		DI	G	S1											2	2					
AX-02	27.7	27.76	50	FA	G												2						
AX-02	27.76	32.35		DI	G	S2		D	0.1								2	3					
AX-02	32.35	33.28		DI	G	S2		D	1								2	1		0.1			
AX-02	33.28	33.96		DI	G	S2		D									2	2		0.1			
AX-02	33.96	34.3		DI	G_O	P2		D	1								2	2					
AX-02	34.3	39.25		DI	G_GE	S2											2	2					
AX-02	39.25	39.56		DI	G	S2		D	3								2	3					
AX-02	39.56	41		DI	G	S2											2	3					
AX-02	41	41.06		FA	G												2						
AX-02	41.06	41.48		DI	G_GE	S2		D	1								2	1	5	0.5			
AX-02	41.48	42.72		BA	GE_B	S2	Dy	D	0.1								2	5	2	1			
AX-02	42.72	43.6		DI	G	S2		D	0.1								2	5	1	0.2			5
AX-02	43.6	48.85		DI	G	S2		D	0.1								2	5	0.5	0.5			2
AX-02	48.85	49.36		DI	G	S2		D									5		5	0.2			
AX-02	49.36	49.67		DI	G	P1		D	1.5								1		3	0.1			
AX-02	49.67	50.52		DI	G	P1		D	0.2								2		3	0.1			
AX-02	50.52	52.46		DI	G	P1											1						
AX-02	52.46	52.7		DI	G_B	S2											1	3					
AX-02	52.7	56.69		DI	C_W	S2											2						
AX-02	56.69	55.8		DI	C_W	S2		D	0.1								2						
AX-02	55.8	56.69		DI	G	S2											3						
AX-02	56.69	57.08		DI	G	S2		D	1								5			0.1			
AX-02	57.08	62.75		DI	C_W	S2		D	0.1								2						
AX-02	62.75	63.52		DI	G	S2		D	0.2								2		0.5				
AX-02	63.52	64.6		DI	G	S2		D	1								2		1	0.2			
AX-02	64.6	64.73		DI	G	S2		D	3								2		1	0.2			
AX-02	64.73	65.12		DI	G	S2		D	8								2		1	0.5			
AX-02	65.12	66.04		DI	G	S2		D	5								2		1	0.2			
AX-02	66.04	67.3		DI	G_O	P2		D	0.5								2		1	0.2			
AX-02	67.3	67.95		DI	G_O	P2		D	3								2		1	1			
AX-02	67.95	68.66		DI	G_O	P2		D	5								2		1	1			
AX-02	68.66	69.4		DI	G	P2		D	2								2	1	1	0.5			
AX-02	69.4	72.6		BA	G_GE	S1	Dy	D	0.1								5	3	1	0.5			
AX-02	72.6	72.92		DI	G_O	P2		D	3								5		3	0.1			2

Hole ID	Interval (m)		Contact	Rock	Color	Alteration, Intens. 1-3	Structure	Sulph Code	Economic Minerals %							Gangue Minerals %							
	From	To							Cy	Bo	Cc	Cu	Cv	Cp	Ma	Ca	Mg	He	Py	Se	Ep	Bl	
AX-02	72.92	75.62		DI	G GE	C1		D	0.5							5	3		0.1				
AX-02	75.62	77.2		DI	G GE	C1										5							
AX-02	77.2	77.38		DI	G O	P3										5						5	
AX-02	77.38	80		BA	G GE	S1	Dy	D	0.5							8							
AX-02	80	81.53		DI	C W	S2		D	1							8							
AX-02	81.53	84.2		DI	C W	S3		D								5							
AX-02	84.2	86.8		DI	C W	S3		D	0.1							5							
AX-02	86.8	87.18		DI	G	S3		D	2							5							
AX-02	87.18	91.3		DI	G	S3										5							
AX-02	91.3	92.12		DI	G	S3										1							
AX-02	92.12	92.9		DI	G	S3		D	3							1			0.1				
AX-02	92.9	94.25		DI	G	S3										1							
AX-02	94.25	94.58		DI	G	S3		DB	5							2			0.2				
AX-02	94.58	96.32		DI	G	S3		D	0.1							3							
AX-02	96.32	96.63		DI	C W	S3		D	1							3			0.1				
AX-02	96.63	97.8		DI	C W	S3										3							
AX-02	97.8	98.3		DI	BR W	H2										8		10					
AX-02	98.3	103.82		DI	C W	S3		D	0.5							5							
AX-02	103.82	104.9		DI	C W	S3		DB	5							5							
AX-02	104.9	107.4		DI	C W	S3		D	0.1							3							
AX-02	107.4	108.5		AN	G	S2	Dy									0.5						5	
AX-02	108.5	109.12		DI	C W	S3		D	1							2							
AX-02	109.12	109.85		DI	G	S3		D	0.1							5							
AX-02	109.85	111.66		AN	G	S3	Dy	D	0.1							5							
AX-02	111.66	114.4		DI	G	S3		D	0.1							5							
AX-02	114.4	115.48		DI	G	S3		D	2							5							
AX-02	115.48	119.8		DI	G	S3		D	0.1							5							
AX-02	119.8	120.7		DI	G	S3		D	1							5							
AX-02	120.7	122.3		DI	C W	S3		D	0.1							5							
AX-02	122.3	124.2		DI	G	S3		D	1							5							
AX-02	124.2	125.9		DI	G	S3										5							
AX-02	125.9	127.45		DI	G	S3		D	0.1							5			1	0.1			
AX-02	127.45	128		DI	G	S3		D	1							5			1	0.1			
AX-02	128	128.42		DI	G	S3		D	3							5			1	0.1			
AX-02	128.42	128.65		DI	C W	H1										5			2				
AX-02	128.65	129.9		DI	C W	S3										5			2				
AX-02	129.9	129.98		FB	G											5			2				
AX-02	129.98	130.1		DI	G	S3		D	1							2			2	0.5			
AX-02	130.1	130.58		DI	G	S3										2			2				
AX-02	130.58	132.85		DI	G	S3		D	0.1							2			2				
AX-02	132.85	133.9		DI	G O	P2		D	0.1							2			3				
AX-02	133.9	136.08		DI	G	S3		D	0.1							2			1				
AX-02	136.08	138.12		DI	C BR	S3										2			2				
AX-02	138.12	142.6		DI	G	S3										2							
AX-02	142.6	143.18		DI	G O	S2										2							
AX-02	143.18	144.05		DI	G	S2										2							
AX-02	144.05	145.78		DI	C W	S2										2							
AX-02	145.78	146.6		DI	G	S2										2							
AX-02	146.6	156.28		AN	BR	S2	Dy	D								1				0.1			
AX-02	156.28	157.78		DI	G	S2										1	3					5	
AX-02	157.78	159.95		DI	G	S2										1	1					4	

Hole ID	Interval (m)		Contact	Rock	Color	Alteration, Intens. 1-3	Structure	Sulph Code	Economic Minerals %							Gangue Minerals %						
	From	To							Cy	Bo	Cc	Cu	Cv	Cp	Ma	As	Ca	Mg	He	Py	Se	Ep
AX-02	159.95	166.05		DI	G	S2		D								1	2		0.5		3	
AX-02	166.05	168.92		DI	G	S2		D								1	0.5		2		1	
AX-02	168.92	169.1		DI	G	S2		D								1	2		2		3	
AX-02	169.1	170.08		DI	G	S3		D								1	0.5		3			
AX-02	170.08	170.27		DI	G	S3		D								1	2		5			
AX-02	170.27	170.95		DI	G	S3		D								2	0.5		2			
AX-02	170.95	171.55		DI	G	S3		D								2	0.5		2			
AX-02	171.55	171.8		DI	G	S3		BD	1							2	0.5		8			
AX-02	171.8	173.28		DI	G	S3		D								2	0.5		0.1			
AX-02	173.28	174.1		DI	G	S3		D	0.1							2	0.5		5			
AX-02	174.1	174.55		DI	G	S2		BD	1							2	0.5		0.5			
AX-02	174.55	175.3		DI	G	S2		BD	0.1							2	0.5		3			
AX-02	175.3	176.1		DI	G	S3		BD	1							2	0.5		1			
AX-02	176.1	176.6		DI	G	CZ2		BD	1							20	0.5		0.2			
AX-02	176.6	177.8		DI	C W	S3		BD	1							2	0.5		0.5			
AX-02	177.8	180.1		DI	C W	S3		BD	0.5							2	0.5		1		2	
AX-02	180.1	180.5		DI	G	S3		BD	2							2	0.5				5	
AX-02	180.5	181.2		DI	G	S3		D	0.5							2	0.5				5	
AX-02	181.2	181.87		DI	G	S3		BD	1							2	2		0.1		5	
AX-02	181.87	182.3		DI	G	S3		BD	2							2	1		0.5		5	
AX-02	182.3	182.65		DI	G	S3		BD	5							2	1		1		5	
AX-02	182.65	183		DI	G	S3		BD	0.5							2	0.5		0.2		5	
AX-02	183	183.9		DI	G	S3		BD	3							2	2		0.5		5	
AX-02	183.9	185.5		DI	C W	S3		BD	0.2							10	2		0.2		5	
AX-02	185.5	186.3		DI	G	S3		BD								2	2		3		5	
AX-02	186.3	186.72		DI	G	S3		BD	3							2	2		0.5		5	
AX-02	186.72	201.7		DI	G	S3		BD	0.1							2	3		0.1		8	
AX-02	201.7	207.82		DI	C W	S3		BD								2	0.5		0.2			
AX-02	207.82	209.5		DI	G	S3		BD	0.2							2			1		1	
AX-02	209.5	212.6		DI	C W	S3		BD								2			0.1			
AX-02	212.6	212.85		DI	C W	S3		BD	0.1							2						
AX-02	212.85	213.13		DI	C W	S3		BD	4							2	0.5				2	
AX-02	213.13	215.3		DI	G	S3		BD	0.1							5	3		0.2		8	
AX-02	215.3	217.7		DI	C W	S3		BD								5	1		1		5	
AX-02	217.7	223.75		DI	G	S3		BD								5	3		2		5	
AX-02	223.75	236.15		DI	G	S3		BD								2	3		0.2		10	
AX-02	236.15	278.46		DI	G	S3		BD								2	2		0.2		5	
AX-02	278.46	278.75		DI	G	S1		B	3							5	1		4		10	
AX-02	278.75	280.65		DI	C W	S3										5						
AX-02	280.65	280.95		CB	G	S3	Ve	B	8							60						
AX-02	280.95	282.5		DI	G	S3		D	0.1							3			0.5		3	
AX-02	282.5	283.13		DI	G	S3		D	3							5			0.5			
AX-02	283.13	289.2		DI	G	S3		D	0.1							2			0.5			
AX-02	289.2	289.35		DI	G	S3		D	2							3			3			
AX-02	289.35	292.6		DI	G	S3		D	0.5							5			2			
AX-02	292.6	294.1		DI	G	S3		D								6			0.5			
AX-02	294.1	294.85		DI	G	S3		D	0.1							6			0.1			
AX-02	294.85	295.4		DI	G	S3		D	1							8			0.5			
AX-02	295.4	295.73		DI	G	S3		D	0.1							10			4			
AX-02	295.73	296.7		DI	G	S3		D	0.1							5			0.2			
AX-02	296.7	299.17		DI	G	S3		D								5			3			

Hole ID	Interval (m)		Contact	Rock	Color	Alteration, Intens. 1-3	Structure	Sulph Code	Economic Minerals %								Gangue Minerals %						
	From	To							Cy	Bo	Cc	Cu	Cv	Cp	Ma	As	Ca	Mg	He	Py	Se	Ep	Bl
AX-02	299.17	308.3		DI	G	S3		D									2			0.5		5	
AX-02	308.3	310.3		DI	G	S3		D	0.1											1			
AX-02	310.3	310.85		DI	G	S3		D	5								1			1.5			
AX-02	310.85	311.4		DI	G	S3		D	10								1			1			
AX-02	311.4	311.75		DI	G	S3		D	5								1			0.5			
AX-02	311.75	311.98		DI	G	S3		D	1								1			3			
AX-02	311.98	313.17		DI	G	S3		D									1			4			
AX-02	313.17	315.33		DI	G	S3		D	1.5								1			1			
AX-02	315.33	316.87		DI	G	S3		D	0.5								1			1			
AX-02	316.87	319		DI	G	S3		D	0.1								1			0.5			
AX-02	319	319.32		DI	G	S3		BD	3								5			0.2			
AX-02	319.32	324.15		DI	G	S3											5						
AX-02	324.15	324.36	80	FB	G_GE												5						
AX-02	324.36	327.68		DI	G	S2		D	0.1								1			0.1		1	
AX-02	327.68	327.9		DI	G	P2		B	12											0.1		1	
AX-02	327.9	335.42		DI	G	S3		D	0.1								1			0.1		1	
AX-02	335.42	335.46		DI	G	S3		BD	5								1					1	
AX-02	335.46	336.57		DI	G	S3																	
AX-02	336.57	336.65		CA	O_W	P2	Ve	B	10								80					3	
AX-02	336.65	337.6		DI	G	S3		D	0.1								5			0.2		1	
AX-02	337.6	340.13		DI	G	S2		D	0.2								8			0.1		1	
AX-02	340.13	349.64		DI	G	S2											10						
AX-02	349.64	349.9	51	FB	G												10						
AX-02	349.9	350.18		DI	G	CZ3		B	3								40			1			
AX-02	350.18	350.43		DI	G	S3		BD	12								5			1			
AX-02	350.43	350.79		DI	G	S3		BD	5								5			2			
AX-02	350.79	352.36		DI	G	S2		BD	1								5			2			
AX-02	352.36	353.54		DI	G	S2		D	3								5			1			
AX-02	353.54	354.3		DI	G	S2		D	4								5			1			
AX-02	354.3	354.6	45	BA	GE_B	S1	Dy	D									1	5		5			
AX-02	354.6	360.88		BA	GE_B	S1	Dy	D	0.5								1	5		2			
AX-02	360.88	361		FA	G_GE																		
AX-02	361	361.24		CA	B_W	CZ3	Ve	B	4								40			0.1			
AX-02	361.24	361.35	45	CA	B_W	CZ3	Ve										95						
AX-02	361.35	361.54		DI	O_W	P3		D	1								10						
AX-02	361.54	361.82		CA	B_W	CZ3	Ve	D	1								90						
AX-02	361.82	362.62		DI	O_G	CZ2		D	0.5								20						
AX-02	362.62	362.68		CA	O_W	CZ3	Ve	B	3								85						
AX-02	362.68	362.78		CA	O_W	CZ3	Ve	D	0.1								95						
AX-02	362.78	364.3		BA	GE_B	S1	Dy										5	5					
AX-02	364.3	364.88		FA	GE_B																		
AX-02	364.88	365.83	45	DB	G_W	CZ3		B	1								40						
AX-02	365.83	366.46		CA	O_W	CZ3	Ve	B	2								95						
AX-02	366.46	366.8		DB	O_G	P2		d	1								5						
AX-02	366.8	364.88	70	BA	GE_B	C2	Dy	D	0.1								3	5		0.1			
AX-02	364.88	365.6		DI	O_G	P2		D	0.1								4			0.1			
AX-02	365.6	367.25		DI	G	S2											2						
AX-02	367.25	392.6		BA	GE_B	C2	Dy	D	0.1									5		0.2			
AX-02	392.6	394.27		DI	G_GE	S2		D	0.1								2			0.2			
AX-02	394.27	396.27		DI	G	P1											2						
AX-02	396.27	402.85		BA	GE_B	S2	Dy											5					

Hole ID	Interval			Recovery		RQD		Hole Loss R0-R6	Fractures/Fault		Joints		Number of	Roughness	Drilling Difficulties	
	From	To	Length	Length	%	Length	%		Code	Angles	Jointing	Conditions				
AX-02	0	9.75	9.75													
CASING																
AX-02	9.75	10.97	1.22	1.06	87	0.2	19	R3	FR	62	VCJ	6	>20	2		
AX-02	10.97	14	3.03	2.88	95	1.92	67	R3	FR	33	CJ	12	20	3		
AX-02	14	17.1	3.1	2.96	95	2.52	85	R3	FA	66	MJ	6	15	6		
AX-02	17.1	20.1	3	3	100	2.83	94	R4	FR	30	B	20	11	6		
AX-02	20.1	23.2	3.1	3.1	100	1.24	40	R4	FR	30	CJ	20	>20	3		
AX-02	23.2	26.2	3	2.89	96	2.47	85	R3	FR	43	MJ	12	13	4		
AX-02	26.2	29.3	3.1	2.98	96	1.19	40	R3	FR	28	CJ	6	>20	4		
AX-02	29.3	32.3	3	3	100	1.94	65	R4	FR	27	CJ	12	>20	3		
AX-02	32.3	35.4	3.1	2.89	93	2.05	71	R4	FR	33	MJ	6	18	3		
AX-02	35.4	38.4	3	3	100	2.45	82	R3	FR	40	CJ	12	>20	3		
AX-02	38.4	41.6	3.2	3.13	98	1.58	50	R3	FR	35	CJ	6	>20	5		
AX-02	41.6	44.5	2.9	2.9	100	1.42	49	R3	FR	26	CJ	12	>20	3		
AX-02	44.5	47.5	3	3	100	0.91	30	R2	FA	20	VCJ	0	>20	3		
AX-02	47.5	50.6	3.1	3.1	100	1.61	52	R3	FR	20	CJ	20	>20	3		
AX-02	50.6	53.64	3.04	3	99	2.67	89	R4	FR	28	B	20	8	2		
AX-02	53.64	56.69	3.05	3.05	100	2.44	80	R4	FR	26	MJ	20	19	2		
AX-02	56.69	59.74	3.05	3.03	99	2.96	98	R4	FR	34	B	20	5	2		
AX-02	59.74	61.82	2.08	2.08	100	1.49	72	R4	FR	31	B	20	6	4		
AX-02	61.82	64.92	3.1	3.05	98	2.5	82	R4	FR	17	B	20	14	2		
AX-02	64.92	67.97	3.05	3.05	100	2.38	78	R4	FR	19	B	20	16	5		
AX-02	67.97	71.02	3.05	3.05	100	2.61	86	R3	FR	35	MJ	20	20	3		
AX-02	71.02	73.46	2.44	2.05	84	1.67	81	R4	FR	29	MJ	20	13	3		
AX-02	73.46	76.5	3.04	3.04	100	2.35	77	R3	FR	40	CJ	20	>20	4		
AX-02	76.5	79.55	3.05	3.05	100	2.03	67	R3	FR	40	CJ	12	>20	5		
AX-02	79.55	81.08	1.53	1.45	95	1.33	92	R3	FR	44	B	20	4	3		
AX-02	81.08	84.1	3.02	2.96	98	2.32	78	R4	FR	19	MJ	20	16	4		
AX-02	84.1	87.2	3.1	3.1	100	1.66	54	R5	FR	16	CJ	20	>20	3		
AX-02	87.2	90.2	3	3	100	2.3	77	R5	FR	59	MJ	20	19	4		
AX-02	90.2	93.3	3.1	3.1	100	2.52	81	R5	FR	44	MJ	20	16	2		
AX-02	93.3	96.3	3	3	100	2.34	78	R5	FR	35	MJ	20	18	3		
AX-02	96.3	99.4	3.1	3.1	100	2.84	92	R5	FR	54	MJ	20	16	4		
AX-02	99.4	102.4	3	3	100	2	67	R4	FR	32	CJ	20	20	4		
AX-02	102.4	105.5	3.1	3.1	100	1.39	45	R5	FR	40	CJ	20	>20	4		
AX-02	105.5	108.5	3	3	100	2.8	93	R4	FR	22	MJ	20	11	2		
AX-02	108.5	111.6	3.1	3.1	100	2.56	83	R5	FR	40	MJ	20	18	2		
AX-02	111.6	114.6	3	3	100	2.74	91	R5	FR	47	B	20	11	2		
AX-02	114.6	117.7	3.1	3.1	100	2.17	70	R5	FR	17	MJ	20	16	3		
AX-02	117.7	120.4	2.7	2.7	100	2.09	77	R5	FR	23	MJ	12	20	4		
AX-02	120.4	123.7	3.3	3.21	97	2.92	91	R4	FR	32	MJ	20	16	3		
AX-02	123.7	126.8	3.1	3.08	99	2.78	90	R5	FR	40	B	20	13	3		
AX-02	126.8	129.8	3	3	100	2.44	81	R4	FR	40	MJ	12	20	3		
AX-02	129.8	132.9	3.1	3.07	99	1.93	63	R5	FR	36	CJ	20	>20	2		
AX-02	132.9	135.94	3.04	3.04	100	2.61	86	R5	FR	29	MJ	20	15	3		
AX-02	135.94	138.99	3.05	3.05	100	2.32	76	R5	FR	36	CJ	12	19	4		
AX-02	138.99	142.04	3.05	3.01	99	2.59	86	R5	FR	16	MJ	25	14	8		
AX-02	142.04	145.08	3.04	3.04	100	2.13	70	R4	FR	29	CJ	20	19	3		
AX-02	145.08	148.13	3.05	3.05	100	2.31	76	R4	FR	18	CJ	20	>20	2		
AX-02	148.13	151.18	3.05	2.97	97	2.83	95	R4	FR	30	B	20	9	2		
AX-02	151.18	154.13	2.95	2.95	100	2.41	82	R4	FR	15	MJ	20	15	3		
AX-02	154.13	157.28	3.15	3.04	97	2.78	91	R5	FR	25	B	20	13	4		
AX-02	157.28	160.32	3.04	3.04	100	2.28	75	R5	FR	44	MJ	20	20	2		

Hole ID	Interval			Recovery		RQD		Hailiness	Fractures/Fault		Joints		Number of	Roughness	Drilling Difficulties
	From	To	Length	Length	%	Length	%		RO-R6	Code	Angles	Jointing			
AX-02	160.32	163.32	3	3	100	2.74	91	R5	FR	40	B	20	12	3	
AX-02	163.32	166.42	3.1	2.92	94	2.45	84	R5	FR	32	B	20	13	3	
AX-02	166.42	167.94	1.52	1.9	125	0.44	23	R5	FR	10	VCJ	12	>20	4	
AX-02	167.94	170.99	3.05	3.05	100	2.7	89	R5	FR	46	MJ	20	18	2	
AX-02	170.99	174.04	3.05	3.05	100	2.6	85	R4	FR	41	B	20	11	5	
AX-02	174.04	177.09	3.05	2.83	93	2.44	86	R4	FR	27	B	20	12	4	
AX-02	177.09	180.14	3.05	3.05	100	2.65	87	R4	FR	47	B	20	18	2	
AX-02	180.14	183.18	3.04	3.04	100	1.89	62	R4	FR	18	MJ	20	20	4	
AX-02	183.18	185.32	2.14	2.14	100	1.69	79	R4	FR	18	CJ	20	12	3	
AX-02	185.32	187.8	2.48	2.48	100	1.81	73	R4	FR	32	MJ	20	15	4	
AX-02	187.8	190.8	3	3	100	2.12	71	R4	FR	12	CJ	12	>20	5	
AX-02	190.8	193.9	3.1	2.85	92	2.27	80	R4	FR	47	CJ	20	17	4	
AX-02	193.9	196.9	3	3	100	2.04	68	R4	FR	16	CJ	20	>20	3	
AX-02	196.9	199.9	3	2.97	99	2.39	80	R4	FR	29	MJ	20	15	4	
AX-02	199.9	203	3.1	3.1	100	2.02	65	R4	FR	22	CJ	20	>20	3	
AX-02	203	206	3	2.81	94	2.58	92	R5	FR	38	B	20	12	3	
AX-02	206	209.1	3.1	3.1	100	2.8	90	R5	FR	50	MJ	12	15	3	
AX-02	209.1	212.1	3	2.76	92	2.35	85	R4	FR	36	MJ	12	12	4	
AX-02	212.1	213.7	1.6	1.6	100	1.46	91	R4	FR	42	MJ	12	12	3	
AX-02	213.7	216.7	3	3	100	2.69	90	R4	FR	44	MJ	20	14	4	
AX-02	216.7	219.8	3.1	3.1	100	2.13	89	R4	FR	25	CJ	20	>20	2	
AX-02	219.8	222.8	3	3	100	2.25	75	R5	FR	13	CJ	20	>20	3	
AX-02	222.8	224.8	1.8	1.8	100	0.76	42	R5	FR	45	CJ	12	>20	3	
AX-02	224.8	227.4	2.8	2.68	96	1.73	65	R5	FR	20	CJ	12	17	3	
AX-02	227.4	230.4	3	3	100	2.04	68	R5	FR	25	CJ	12	>20	4	
AX-02	230.4	233.5	3.1	2.88	93	2.74	95	R4	FR	20	B	20	13	3	
AX-02	233.5	236.5	3	3	100	3	100	R4	FR	34	CJ	12	>20	4	
AX-02	236.5	239.6	3.1	3.1	100	2.04	66	R4	FR	50	CJ	12	>20	3	
AX-02	239.6	242.62	3.02	3.02	100	2.36	78	R4	FR	40	MJ	12	18	3	
AX-02	242.62	245.67	3.05	3.05	100	2.3	75	R4	FR	24	MJ	12	>20	3	
AX-02	245.67	248.72	3.05	3.05	100	2.28	75	R4	FR	12	CJ	20	19	3	
AX-02	248.72	251.76	3.04	3.02	99	2.64	87	R4	FR	13	MJ	12	15	4	
AX-02	251.76	254.81	3.05	3.05	100	1.57	51	R4	FR	23	CJ	12	>20	3	
AX-02	254.81	257.86	3.05	3.05	100	2.17	71	R4	FR	45	MJ	20	20	2	
AX-02	257.86	260.91	3.05	3.03	99	2.06	68	R4	FR	20	CJ	12	>20	3	
AX-02	260.91	263.96	3.05	3.05	100	2.28	74	R4	FR	51	CJ	12	20	3	
AX-02	263.96	267	3.04	3.02	99	2.8	93	R4	FR	25	MJ	20	14	3	
AX-02	267	270.05	3.05	3.05	100	2.36	77	R4	FR	13	MJ	12	15	3	
AX-02	270.05	273.1	3.05	2.88	94	1.68	58	R4	FR	20	CJ	20	18	3	
AX-02	273.1	274.93	1.83	1.83	100	0.86	47	R4	FR	32	CJ	20	20	4	
AX-02	274.93	277.98	3.05	3.05	100	1.87	61	R4	FR	29	MJ	12	>20	3	
AX-02	277.98	281.06	3.08	3.05	99	2.49	82	R4	FR	40	MJ	20	16	3	
AX-02	281.06	282.24	1.18	1.18	100	1.07	91	R5	FR	40	MJ	20	8	4	
AX-02	282.24	285.3	23.06	3.14	14	2.4	76	R5	FR	23	MJ	20	18	3	
AX-02	285.3	288.3	3	2.92	97	2.36	82	R4	FR	23	MJ	20	20	4	
AX-02	288.3	291.4	3.1	3.05	98	2.03	67	R5	FR	53	CJ	20	>20	4	
AX-02	291.4	294.4	3	3	100	1.57	52	R5	FR	44	CJ	12	>20	4	
AX-02	294.4	297.5	3.1	2.93	95	2.46	84	R5	FR	25	MJ	20	17	6	
AX-02	297.5	300.23	2.73	2.73	100	1.67	61	R5	FR	46	MJ	20	>20	4	
AX-02	300.23	303.28	3.05	3.05	100	2.12	70	R5	FR	20	B	20	16	3	
AX-02	303.28	306.02	2.74	2.56	93	1.98	77	R5	FR	15	MJ	20	19	3	
AX-02	306.02	308.46	2.44	2.44	100	1.41	58	R5	FR	12	MJ	20	20	4	

Hole ID	Interval			Recovery		RQD		Hardness R0-R6	Fractures/Fault		Joints		Number of	Roughness	Drilling Difficulties
	From	To	Length	Length	%	Length	%		Code	Angles	Jointing	Conditions			
AX-02	308.46	310.29	1.83	1.55	85	0.65	42	R5	FR	26	VCJ	12	>20	3	
AX-02	310.29	311.51	1.22	1.22	100	0.44	36	R5	FR	20	CJ	12	>20	3	
AX-02	311.51	313.03	1.52	1.52	100	0.64	42	R5	FR	14	CJ	20	16	2	
AX-02	313.03	315.77	2.74	2.73	100	1.93	71	R5	FR	15	MJ	20	14	2	
AX-02	315.77	318.52	2.75	2.75	100	1.4	51	R5	FR	21	MJ	20	19	3	
AX-02	318.52	321.56	3.04	3.04	100	1.91	63	R5	FR	17	MJ	12	>20	4	
AX-02	321.56	324.61	3.05	3.05	100	2.03	67	R4	FA	45	MJ	6	>20	6	
AX-02	324.61	327.96	3.35	3.09	92	2.51	81	R4	FR	23	MJ	20	16	6	
AX-02	327.96	331.01	3.05	3.05	100	1.91	63	R4	FR	35	CJ	12	>20	3	
AX-02	331.01	334.06	3.05	3.05	100	2.73	90	R4	FR	29	B	20	12	3	
AX-02	334.06	337.11	3.05	3.05	100	2.58	85	R4	FR	46	B	20	12	3	
AX-02	337.11	340.16	3.05	3.03	99	2.49	82	R3	FR	41	B	20	12	5	
AX-02	340.16	341.02	0.86	0.86	100	0.25	29	R3	FR	25	CJ	12	14	4	
AX-02	341.02	344.12	3.1	3.1	100	1.82	59	R3	FR	15	MJ	12	>20	3	
AX-02	344.12	347.12	3	3	100	2.24	75	R3	FR	23	B	12	20	3	
AX-02	347.12	350.52	3.4	3.1	91	2.68	86	R3	FR	10	MJ	12	18	3	
AX-02	350.52	353.57	3.05	3.05	100	2.81	92	R4	FR	58	B	20	8	5	
AX-02	353.57	356.62	3.05	2.97	97	1.79	60	R3	FR	25	CJ	12	>20	2	
AX-02	356.62	357.53	0.91	0.91	100	0.25	27	R3	FR	20	VCJ	12	>20	2	
AX-02	357.53	359.66	2.13	2.02	95	0.59	29	R3	FR	40	CJ	12	>20	2	
AX-02	359.66	360.88	1.22	0.75	61	0.26	35	R3	FR	25	CJ	20	8	2	
AX-02	360.88	363.93	3.05	3.01	99	2.19	73	R2	FA	37	CJ	0	>20	3	
AX-02	363.93	365.2	1.27	1.17	92	0.42	36	R1	FA	35	VCJ	0	>20	3	
AX-02	365.2	367.6	2.4	3.6	150	1.68	47	R2	FR	70	VCJ	6	>20	2	
AX-02	367.6	370.6	3	3.21	107	1.35	42	R3	FR	31	CJ	12	>20	3	
AX-02	370.6	373.7	3.1	3.1	100	1.69	55	R3	FR	36	CJ	12	>20	2	
AX-02	373.7	376.7	3	3	100	1.73	58	R3	FR	32	CJ	12	>20	2	
AX-02	376.7	379.8	2.9	2.9	100	2.19	76	R3	FR	48	CJ	20	>20	2	
AX-02	379.8	382.8	3	3	100	1.81	54	R3	FR	20	CJ	20	>20	2	
AX-02	382.8	385.9	3.1	3.05	98	1.29	42	R3	FR	50	CJ	20	>20	2	
AX-02	385.9	388.32	2.42	2.42	100	1.27	52	R4	FR	37	CJ	20	>20	3	
AX-02	388.32	389.53	1.21	1.21	100	0.2	17	R3	FR	29	VCJ	20	>20	2	
AX-02	389.53	391.05	1.52	1.52	100	0	0	R3	FR	33	VCJ	20	>20	2	
AX-02	391.05	392.58	1.53	1.53	100	0.43	28	R3	FR	30	VCJ	20	>20	2	
AX-02	392.58	394.41	1.83	1.63	89	0.24	15	R3	FR	45	VCJ	20	>20	3	
AX-02	394.41	397.46	3.05	3.05	100	2.38	78	R4	FR	25	MJ	20	15	4	
AX-02	397.46	400.51	3.05	3.05	100	1.63	53	R3	FR	26	MJ	20	>20	2	
AX-02	400.51	402.64	2.13	2.07	97	0.42	20	R3	FR	42	VCJ	20	>20	4	
AX-02	402.64	405.69	3.05	3.05	100	2.26	74	R4	FA	35	MJ	12	>20	2	
AX-02	405.69	408.43	2.74	2.65	97	0.56	21	R3	FR	49	VCJ	12	>20	2	
AX-02	408.43	410.3	1.87	1.87	100	0.2	11	R3	FR	38	VCJ	12	>20	2	
AX-02	410.3	413.3	3	3	100	0.88	29	R3	FR	32	CJ	12	>20	2	
AX-02	413.3	415.7	2.4	2.4	100	0.87	36	R3	FR	47	CJ	20	>20	2	
AX-02	415.7	418.5	2.8	2.8	100	1.15	41	R3	FR	36	CJ	12	>20	3	
AX-02	418.5	421.8	3.3	3.3	100	2.42	73	R3	FR	30	B	20	17	3	
AX-02	421.8	424.9	3.1	3.05	98	2.47	81	R3	FR	30	B	20	14	3	
AX-02	424.9	426.9	2	2	100	0.73	37	R3	FR	35	CJ	12	20	3	

E.O.H.

Hole ID	Interval (Meters)		Length (Metres)	Cu %	Al (g/t)	Ag (g/t)	Pt (g/t)	Mo (g/t)	Tag #
	From	To							
AX-02	178	181	3	0.53	0.21	0.6	0		3262
AX-02	181	184	3	0.96	0.45	1.3	0.04		3263
AX-02	184	187	3	0.35	0.14	0.2	0.03		3264
AX-02	187	190	3	0.28	0.12	0.3	0		3265
AX-02	190	193	3	0.19	0.10	0.2	0		3266
AX-02	193	196	3	0.21	0.07	0.1	0		3267
AX-02	196	199	3	0.10	0	0	0		3268
AX-02	199	202	3	0.04	0	0	0		3269
AX-02	202	205	3	0.13	0.04	0.1	0		3270
AX-02	205	208	3	0.06	0	0	0		3271
AX-02	208	211	3	0.29	0.12	0.2	0		3272
AX-02	211	214	3	0.50	0.20	0.3	0		3273
AX-02	214	217	3	0.32	0.09	0.1	0		3274
AX-02	217	220	3	0.14	0.13	0.1	0		3275
AX-02	220	223	3	0.04	0	0.3	0		3276
AX-02	223	226	3	0.02	0	0.1	0		3277
AX-02	226	229	3	0.04	0	0.2	0		3278
AX-02	229	232	3	0.06	0	0.2	0		3279
AX-02	232	235	3	0.15	0.07	0.2	0		3280
AX-02	235	238	3	0.07	0.05	0	0		3281
AX-02	238	241	3	0.05	0	0	0		3282
AX-02	241	244	3	0.05	0	0.2	0		3283
AX-02	244	247	3	0.04	0	0.1	0		3284
AX-02	247	250	3	0.06	0.03	0.1	0		3285
AX-02	250	253	3	0.08	0	0.1	0		3286
AX-02	253	256	3	0.09	0	0.1	0		3287
AX-02	256	259	3	0.09	0.03	0.1	0		3288
AX-02	259	262	3	0.10	0.05	0	0		3289
AX-02	262	265	3	0.02	0	0	0		3290
AX-02	265	268	3	0.01	0	0	0		3291
AX-02	268	271	3	0	0	0.1	0		3292
AX-02	271	274	3	0.02	0.03	0	0		3293
AX-02	274	277	3	0.02	0	0.1	0		3294
AX-02	277	280	3	0.15	0.04	0.1	0		3295
AX-02	280	283	3	0.51	0.15	0.5	0.08		3296
AX-02	283	286	3	0.26	0.07	0.1	0.12		3297
AX-02	286	289	3	0.33	0.06	0.3	0.18		3298
AX-02	289	292	3	0.48	0.14	0.4	0.14		3299
AX-02	292	295	3	0.16	0.04	0	0.08		3300
AX-02	295	298	3	0.20	0.04	0.1	0.16		3301
AX-02	298	301	3	0.05	0	0	0.10		3302
AX-02	301	304	3	0.06	0	0	0		3303
AX-02	304	307	3	0.03	0	0	0.09		3304
AX-02	307	310	3	0.24	0.09	0	0		3305
AX-02	310	313	3	0.66	0.19	0.5	0.03		3306
AX-02	313	316	3	0.38	0.16	0.3	0		3307
AX-02	316	319	3	0.12	0.05	0	0		3308
AX-02	319	322	3	0.26	0.09	0.2	0.05		3309
AX-02	322	325	3	0.16	0.08	0.1	0.04		3310
AX-02	325	328	3	0.25	0.20	0.2	0.04		3311
AX-02	328	331	3	0.15	0.08	0.1	0.03		3312
AX-02	331	334	3	0.10	0.09	0	0.04		3313

Hole ID	Interval (Meters)		Length (Metres)	Cu %	Au (g/t)	Ag (g/t)	Pt (g/t)	Mo (g/t)	Tag #
	From	To							
AX-02	334	337	3	0.16	0.13	0	0.04		3314
AX-02	337	340	3	0.16	0.09	0	0		3315
AX-02	340	343	3	0.06	0.06	0	0		3316
AX-02	343	346	3	0.01	0	0	0		3317
AX-02	346	349	3	0.11	0.06	0	0.03		3318
AX-02	349	352	3	0.99	0.31	1.2	0		3319
AX-02	352	355	3	0.27	0.11	0.2	0		3320
AX-02	355	358	3	0.91	0.28	0.6	0		3321
AX-02	358	361	3	0.20	0.10	0.1	0		3322
AX-02	361	364	3	0.30	0.21	0.3	0		3323
AX-02	364	367	3	0.55	0.24	0.3	0		3324
AX-02	367	370	3	0.11	0.06	0.1	0		3325
AX-02	370	373	3	0.02	0	0	0		3326
AX-02	373	376	3	0.02	0	0	0		3327
AX-02	376	379	3	0.02	0	0	0		3328
AX-02	379	382	3	0.07	0	0	0		3329
AX-02	382	385	3	0.08	0	0	0		3330
AX-02	385	388	3	0.07	0.03	0	0		3331
AX-02	388	391	3	0.11	0.03	0	0		3332
AX-02	391	394	3	0.10	0.04	0	0		3333
AX-02	394	397	3	0.01	0	0	0		3334
AX-02	397	400	3	0.18	0.05	0.1	0		3335
AX-02	400	403	3	0.31	0.11	0.6	0.03		3336
AX-02	403	406	3	0.16	0.06	0.1	0		3337
AX-02	406	409	3	0.04	0.06	0	0		3338
AX-02	409	412	3	0.02	0.03	0	0		3339
AX-02	412	415	3	0.02	0	0	0		3340
AX-02	415	418	3	0	0	0	0		3341
AX-02	418	421	3	0.02	0	0	0		3342
AX-02	421	424	3	0.01	0.03	0.1	0.03		3540
AX-02	424	426.9	2.9	0	0	0	0.03		3344

Hole ID	Coordinates			Date		Logged By	Casing (Metres)		Core Size (MM)	Dipping			Assayed By	Drilled By
	X	Y	Z (Metres)	Begun	Finished		From	To		Depth (Metres)	Azimuth (Degrees)	Angle (Degrees)		
AX-03	683764.015	5609975.92	937.127	2004-05-25		Tom Williams	0	7.98	NQ 2 (50.8)	0	123.3	-55.1	Eco-Tech Laboratories Ltd., Kamloops, Jutta Jealouse	Atlas Drilling Ltd., Kamloops
AX-03									NQ 2 (50.8)	62.79	123.8	-53.3		
AX-03					2004-05-27					NQ 2 (50.8)	160.32	124.3		

Hole ID	Interval (m)		Contact	Rock	Color	Alteration, intens. 1-3	Structure	Sulph Code	Economic Minerals %								Gangue Minerals %						
	From	To							Cy	Bo	Cc	Cu	Cv	Cp	Ma	Ca	Mg	He	Py	Se	Ep	Bl	
AX-03	0	7.9		CS																			
AX-03	7.9	8.43		GT	BR																		
AX-03	8.43	13.1		DI	G GE	S2																2	
AX-03	13.1	13.6		DI	G GE	S2		B	1														
AX-03	13.6	14.25		DI	G GE	S2		B	5							0.5	20					1	
AX-03	14.25	15.15		DI	G GE	P2		B	0.2							1	20						
AX-03	15.15	15.6		DI	G GE	P2		B	0.5							1	5						
AX-03	15.6	48.17		DI	G GE	S3										1	10					4	
AX-03	48.17	48.24		DI	G GE	S3		B	3							1	10						
AX-03	48.24	49.4		DI	G GE	S3		D	0.2							2	10					4	
AX-03	49.4	71.95		DI	G GE	S3										1	15					5	
AX-03	71.95	75.14		DI	G GE	P2										0.5	10					3	
AX-03	75.14	79.8		DI	G GE	S3										1	10	1				1	
AX-03	79.8	80.8		DI	G GE	S2										1	30	2				20	
AX-03	80.8	84.12		DI	G GE	S3										1	30	2				2	
AX-03	84.12	89		DI	G GE	S3										1	20	2				2	
AX-03	89	99.95		DI	G GE	S3		V	0.2							1	20	2				5	
AX-03	99.95	100	50	FA	BR																		
AX-03	100	106.24		DI	G GE	S3										5	15	2				2	
AX-03	106.24	106.86		DI	G GE	S3										1	15	4				1	
AX-03	106.86	125.3		DI	G GE	S										1	15	2				1	
AX-03	125.3	125.55		DI	G GE	S3										2	15	0.5				20	
AX-03	125.55	135.9		DI	G GE	S3										1	20	0.5				3	
AX-03	135.9	142.8		DI	G GE	P1		Ve	5							2	20	0.5				1	
AX-03	142.8	146.92		DI	G GE	S3										2	20	0.5				1	
AX-03	146.92	147.24		DI	G GE	P1										3	10	0.5					
AX-03	147.24	159.73		DI	G GE	S3										2	15	0.5				1	
AX-03	159.73	170.07		DI	G GE	S3										1	20	2					0.5

E.O.H.

Hole ID	Interval			Recovery		RQD		Hardness	Fractures/Fault		Joints		Number of	Roughness	Drilling Difficulties
	From	To	Length	Length	%	Length	%	R0-R6	Code	Angles	Jointing	Conditions			
AX-03	0	7.9	7.9	CASING											
AX-03	7.9	11	3.1	2.62	85	0.12	5	R4	FR	52	VCJ	20	>20	4	
AX-03	11	14	3	3	100	1.32	44	R4	FR	35	CJ	20	>20	3	
AX-03	14	17.1	3.1	3.07	99	1.39	45	R4	FR	25	MJ	20	>20	4	
AX-03	17.1	19.51	2.41	2.41	100	1.5	62	R4	FR	26	MJ	20	16	4	
AX-03	19.51	22.3	2.79	2.79	100	1.89	68	R5	FR	33	MJ	20	>20	4	
AX-03	22.3	25.3	3	3	100	2.79	93	R5	FR	30	B	20	11	3	
AX-03	25.3	29.3	4	3.05	76	3.03	99	R5	FR	39	B	20	19	3	
AX-03	29.3	32.3	3	3	100	2.75	92	R5	FR	41	B	20	7	3	
AX-03	32.3	35.4	3.1	3.09	100	2.28	74	R5	FR	30	MJ	20	16	4	
AX-03	35.4	38.4	3	2.97	99	1.4	47	R5	FR	20	CJ	20	>20	3	
AX-03	38.4	41.5	3.1	3.09	100	2.31	75	R5	FR	35	B	20	19	3	
AX-03	41.5	44.5	3	3	100	2.53	84	R4	FR	28	MJ	20	20	4	
AX-03	44.5	47.55	3.05	3.05	100	2.96	97	R5	FR	36	B	20	13	4	
AX-03	47.55	50.6	3.05	3.05	100	2.27	74	R4	FR	34	MJ	20	19	5	
AX-03	50.6	52.43	1.83	1.8	98	1.03	57	R4	FR	18	MJ	12	15	3	
AX-03	52.43	54.56	2.13	2.13	100	1.84	86	R5	FR	28	MJ	20	12	3	
AX-03	54.56	57.61	3.05	3.05	100	2.6	85	R5	FR	35	MJ	20	16	4	
AX-03	57.61	60.66	3.05	3.06	100	2.41	79	R5	FR	33	MJ	20	14	4	
AX-03	60.66	62.79	2.13	1.93	91	1.57	81	R5	FR	30	B	20	6	4	
AX-03	62.79	65.84	3.05	3.05	100	2.82	92	R5	FR	32	B	20	11	4	
AX-03	65.84	68.88	3.04	3.04	100	2.74	90	R5	FR	24	MJ	20	16	4	
AX-03	68.88	71.93	3.05	2.89	95	2.15	74	R5	FR	34	MJ	20	14	3	
AX-03	71.93	74.98	3.05	3.05	100	1.85	61	R5	FR	10	B	20	8	3	
AX-03	74.98	78.03	3.05	3.05	100	2.71	89	R5	FR	35	B	12	10	3	
AX-03	78.03	81.08	3.05	2.94	96	2.16	73	R5	FR	20	CJ	20	20	4	
AX-03	81.08	84.12	3.04	3.04	100	1.99	65	R5	FR	38	CJ	20	>20	3	
AX-03	84.12	85.95	1.83	1.83	100	1.16	63	R5	FR	35	CJ	20	18	3	
AX-03	85.95	89	3.05	2.86	94	2.69	94	R5	FR	30	B	20	11	3	
AX-03	89	92.05	3.05	3.05	100	2.39	76	R5	FR	26	MJ	20	19	4	
AX-03	92.05	93.27	1.22	1.21	99	1	83	R5	FR	16	MJ	20	8	4	
AX-03	93.27	96.3	3.03	3.01	99	2.67	89	R5	FR	25	B	20	11	3	
AX-03	96.3	99.4	3.1	2.92	94	2.69	92	R5	FR	30	VCJ	20	11	4	
AX-03	99.4	102.41	3.01	3.01	100	1.69	56	R2	FA	33	VCJ	6	>20	4	
AX-03	102.41	105.5	3.09	3.09	100	2.05	66	R3	FR	30	MJ	6	>20	3	
AX-03	105.5	108.5	3	3	100	2.85	95	R4	FR	44	MJ	20	14	3	
AX-03	108.5	111.56	3.06	3.06	100	2	65	R5	FR	27	CJ	20	>20	3	
AX-03	111.56	114.6	3.04	3.03	100	1.68	55	R5	FR	27	CJ	20	>20	3	
AX-03	114.6	117.7	3.1	3.01	97	2.05	68	R5	FR	22	MJ	20	>20	3	
AX-03	117.7	120.7	3	3	100	2.12	71	R5	FR	30	CJ	20	>20	4	
AX-03	120.7	123.7	3	3	100	2.16	72	R5	FR	45	CJ	20	20	3	
AX-03	123.7	126.8	3.1	3.05	98	1.63	53	R5	FR	16	CJ	20	>20	3	
AX-03	126.8	129.8	3	3	100	2.28	76	R5	FR	36	MJ	20	16	3	
AX-03	129.8	132.9	3.1	2.88	93	1.93	67	R5	FR	44	MJ	20	20	4	
AX-03	132.9	135.9	3	3	100	2.32	77	R5	FR	25	MJ	20	20	4	
AX-03	135.9	139	3.1	3.1	100	2.03	65	R4	FR	40	CJ	20	19	5	
AX-03	139	142.04	3.04	3.05	100	2.5	82	R4	FR	25	B	20	15	7	
AX-03	142.04	145.1	3.06	3.06	100	2.12	69	R4	FR	55	CJ	12	>20	3	
AX-03	145.1	148.1	3	3	100	1.97	66	R4	FR	22	CJ	20	>20	3	
AX-03	148.1	151.2	3.1	3.1	100	2.36	76	R5	FR	32	CJ	20	20	5	

Hole ID	Interval			Recovery		RQD		Hardness	Fractures/Fault		Joints		Number of	Roughness	Drilling Difficulties
	From	To	Length	Length	%	Length	%	R0-R6	Code	Angles	Jointing	Conditions			
AX-03	151.2	154.2	3	3	100	1.79	60	R5	FR	40	CJ	20	>20	3	
AX-03	154.2	157.28	3.08	2.9	94	2.22	77	R5	FR	30	MJ	20	18	3	
AX-03	157.28	160.32	3.04	2.98	98	2.7	91	R5	FR	50	B	20	11	2	
AX-03	160.32	163.37	3.05	3.05	100	2.54	83	R5	FR	39	B	20	16	3	
AX-03	163.37	165.2	1.83	1.83	100	0.86	47	R5	FR	33	CJ	20	>20	3	
AX-03	165.2	167.03	1.83	1.83	100	0.68	37	R5	FR	55	CJ	20	17	3	
AX-03	167.03	170.07	3.04	3.04	100	2.4	79	R5	FR	32	MJ	20	20	2	

E.O.H.

Hole ID	Interval (Meters)		Length (Metres)	Cu %	Au (g/t)	Ag (g/t)	Zn (g/t)	Pb (g/t)	Pt (g/t)	Mo (g/t)	Tag #
	From	To									
AX-03	9	12		0.04	0.05	0.1	0.04		No Assayed for Pt and Mo	3345	
AX-03	12	15		0.06	0.13	0.1	0.04			3346	
AX-03	15	18		0.03	0.04	0	0.03			3347	
AX-03	18	21		0.03	0	0	0			3348	
AX-03	21	24		0	0.03	0	0.03			3349	
AX-03	24	27		0	0.04	0	0.03			3350	
AX-03	27	30		0.01	0	0	0.04			3351	
AX-03	30	33		0.01	0	0	0			3352	
AX-03	33	36		0.01	0.03	0	0			3353	
AX-03	36	39		0.01	0	0	0.03			3354	
AX-03	39	42		0	0	0	0.04			3355	
AX-03	42	45		0.01	0	0.1	0			3356	
AX-03	45	48		0.02	0.03	0	0			3357	
AX-03	48	51		0.06	0.09	0.2	0			3358	
AX-03	51	54		0.02	0.03	0.1	0			3359	
AX-03	54	57		0.02	0	0	0			3360	
AX-03	57	60		0.01	0	0	0			3361	
AX-03	60	63		0.02	0	0	0.05			3362	
AX-03	63	66		0.01	0	0	0			3363	
AX-03	66	69		0.01	0	0	0			3364	
AX-03	69	72		0	0	0	0		3365		
AX-03	72	75		0	0.03	0	0		3366		
AX-03	75	78		0	0.03	0	0		3367		
AX-03	78	81		0.02	0.03	0	0		3368		
AX-03	81	84		0.01	0	0	0		3369		
AX-03	84	87		0	0	0	0.04		3370		
AX-03	87	90		0	0	0	0.03		3371		
AX-03	90	93		0.02	0	0	0		3372		
AX-03	93	96		0.01	0	0	0		3373		
AX-03	96	99		0.01	0	0	0		3374		
AX-03	99	102		0.01	0	0	0		3375		
AX-03	102	105		0.02	0.03	0	0		3376		
AX-03	105	108		0.01	0	0	0.03		3377		
AX-03	108	111		0.02	0	0	0		3378		
AX-03	111	114		0.02	0	0	0		3379		
AX-03	114	117		0	0.04	0.1	0		3380		
AX-03	117	120		0	0.11	0	0.07		3381		
AX-03	120	123		0.01	0.05	0	0.03		3382		

Hole ID	Elev (m)		Contact	Rock	Color	Alteration, Intens. 1-3	Structure	Sulph Code	Economic Minerals %						Gangue Minerals %							
	From	To							Cy	Co	Cu	Cv	Cp	Ma	Ca	Mg	He	Py	Se	Ep		
AX-04	0	7.9		CS																		
AX-04	7.9	27.6		BA	GE_B	C1		D								5	5			0.5		
AX-04	27.6	29.5		BA	GE_B	C1		D	2							5	5			0.2		
AX-04	29.5	30.4		BA	GE_B	C1		D	0.5							5	5			1		
AX-04	30.4	37.75		BA	GE_B	C1		D								5	5			1		
AX-04	37.75	38.05		DI	G GE	S2		D								5	5			5		1
AX-04	38.05	38.15		FA	G																	
AX-04	38.15	40.4		DI	G GE	S2		D								5	5			1		1
AX-04	40.4	41.8		BA	GE_B	S2		D								6	5			0.1		
AX-04	41.8	41.87		FA	G																	
AX-04	41.87	49.23		BA	GE_B	S2		Dy								6	5			0.2		
AX-04	49.23	54.2		DI	G GE	S2		D	1							1	1			3		5
AX-04	54.2	54.28		FA	G GE											5						
AX-04	54.28	54.68		DI	G GE	S3										5						1
AX-04	54.68	55		DI	G GE	S3		D	1.5							5						1
AX-04	55	55.24		DI	G GE	S3		D	5							5				1		0.5
AX-04	55.24	55.83		DI	G GE											5						0.5
AX-04	55.83	57.2		DI	G O	P2		B	3							5				0.5		
AX-04	57.2	57.8		DI	G	S3		D	1							2						
AX-04	57.8	57.93		DI	G	S3		D	2							2				0.1		
AX-04	57.93	58.46		DI	G GE	S3		D	1							2						1
AX-04	58.46	59.14		DI	G	S3		D	0.2							2						1
AX-04	59.14	60.44		DI	G	S3										2						0.5
AX-04	60.44	60.98		DI	G	S3		D	0.1							2						0.5
AX-04	60.98	61.2		DI	G	S3										1						
AX-04	61.2	62.5		DI	G	S3		D	0.1							1						
AX-04	62.5	69.11		DI	G	S3										1						
AX-04	69.11	70.4		BA	GE_B	S3		Dy								5						
AX-04	70.4	71.05		BA	GE_B	S3		Dy								5						
AX-04	71.05	80.4		DI	G	S3										2						1
AX-04	80.4	86.7		DI	G GE	S3										2						5
AX-04	86.7	97.1		DI	G GE	P1										1						30
AX-04	97.1	102.8		DI	G GE	S3										1						10
AX-04	102.8	103.05		DI	G GE	S3										1						5
AX-04	103.05	103.5		DI	G GE	S3		D	1							1						5
AX-04	103.5	103.7		DI	G GE	S3		DB	15							1						5
AX-04	103.7	105.65		DI	G GE	S3		D	2							2						6
AX-04	105.65	107.9		DI	G GE	S3		D	0.5							2						10
AX-04	107.9	108.1		DI	G GE	S3		D	3							2						1
AX-04	108.1	110.15		DI	G GE	S3		D	1							1						5
AX-04	110.15	111.6		BA	GE_B	S3		Dy								2						
AX-04	111.6	113.2		BA	GE_B	S3		Dy								2						
AX-04	113.2	116.7		BA	GE_B	S3		Dy								2						
AX-04	116.7	119.56	45	DI	G W	S3		D	2							2						
AX-04	119.56	124.68		DI	G W	S3		D	0.5							2						
AX-04	124.68	124.71		DI	G W	S3		D	5							2						
AX-04	124.71	126.85		DI	G W	S3		D	0.1							2						
AX-04	126.85	127.5		DI	G GE	S3		D	0.5							5						
AX-04	127.5	129.28		BA	GE_B	C2		Dy								5						
AX-04	129.28	129.8		DI	G	S3		D	5							5						
AX-04	129.8	135.74		BA	GE_B	C2		Dy								5						
AX-04	135.74	135.9		DI	G	P1		D	5							2						
AX-04	135.9	137.17		DI	G	S2		D								2						

Hole ID	Coordinates			Date		Logged By	Casing (Metres)		Core Size (MM)	Dipping			Assayed By	Drilled By
	X	Y	Z (Metres)	Begun	Finished		From	To		Depth (Metres)	Azimuth (Degrees)	Angle (Degrees)		
AX-04	684122.576	5609557.29	920.896	2004-05-27		Tom Williams	0	7.9	NQ 2 (50.8)	0	121.1	-55.1	Eco-Tech Laboratories Ltd., Kamloops, Jutta Jealouse	Atlas Drilling Ltd., Kamloops
AX-04									NQ 2 (50.8)	71.93	123	-55.1		
AX-04									NQ 2 (50.8)	148.13	126.3	-54.3		
AX-04									NQ 2 (50.8)	212.14	131.7	-54.6		
AX-04									NQ 2 (50.8)	270.05	127.1	-54.3		
AX-04									NQ 2 (50.8)	326.13	129.4	-54.3		
AX-04					2004-06-05					NQ 2 (50.8)	377.64	127.5		

Hole ID	Elevation (m)		Contact	Rock	Color	Alteration, Intens. 1-3	Structure	Sulph Code	Cy	Economic Minerals %						Gangue Minerals %					
	From	To								Cc	Cu	Cv	Cp	Ma	Fe	Ca	Mg	He	Py	Se	Ep
AX-04	137.17	138.35		BA	GE_B	C2	Dy	B	0.2							10					
AX-04	138.35	139		FB	G_GE																
AX-04	139	139.36		DI	G	S2		D	5							1					
AX-04	139.36	141		DI	C_GE	S2		D	0.1							6					
AX-04	141	144		BA	GE_B	C2	Dy	D	1							10					
AX-04	144	148.53		DI	C_GE	P1		D	0.1							10					
AX-04	148.53	149.81		DI	G	S2		D	3							2					
AX-04	149.81	150.98		DI	G	S2										2					
AX-04	150.98	151.1		DI	G	S2		D	3							2				0.5	
AX-04	151.1	160.54		DI	G	S2		D								2				0.2	
AX-04	160.54	160.65		DI	G	S2		D	0.1							1	3				0.5
AX-04	160.65	162.08		DI	G	S2										3					
AX-04	162.08	162.32		FB	G_GE											10					3
AX-04	162.32	162.5		DI	C_GE	S2										2					0.5
AX-04	162.5	162.9		FB	G_GE																0.5
AX-04	162.9	163.7		DI	G	S2		D	5							3				0.5	0.5
AX-04	163.7	166.15		DI	G	S2		D	0.2							1					0.5
AX-04	166.15	167		DI	G	S2		D	5							1				0.5	0.5
AX-04	167	167.52		DI	G	S2		D	2							1					0.5
AX-04	167.52	168.78		DI	G	S2		D	0.5							1					0.5
AX-04	168.78	168.89		DI	G	S2		DB	5							1					0.5
AX-04	168.89	169.48		BA	GE_B	S2	Dy									1	3				0.5
AX-04	169.48	174.58		DI	G	S2										2					0.5
AX-04	174.58	175.22		BA	GE_B	S2	Dy									1	3				0.5
AX-04	175.22	193.15		DI	G	S2		D	0.2							1				1	0.5
AX-04	193.15	197.4		LA	G_BR		Dy									0.5	2				4
AX-04	197.4	199.8		DI	G	S2										2					3
AX-04	199.8	205.42		DI	G	S2										5					2
AX-04	205.42	206		DI	G_GE	S2		D	0.5							2					2
AX-04	206	211		DI	G_GE	S2		D	3							2				0.5	1
AX-04	211	215.86	58	LA	BR		Dy									2					
AX-04	215.86	217.87	58	DI	G_GE	S3		D	0.5							2					4
AX-04	217.87	218.35		DI	G_GE	S3		DB	5							1				1	
AX-04	218.35	218.84		DI	G_GE	S3		D	1							1				0.2	
AX-04	218.84	219.18		DI	G_GE	S3		D	0.1							0.5				0.5	30
AX-04	219.18	224.88		DI	G_GE	S3		D	0.2							2				1	1
AX-04	224.88	225.04		DI	G_GE	S3		D	5							1				0.2	
AX-04	225.04	228		DI	G_GE	S3		D	2							1				1	
AX-04	228	227.53		DI	G_GE	S3		D	0.2							1				0.1	
AX-04	227.53	228.17		DI	G_GE	S3		D	10							1				0.5	
AX-04	228.17	228.9		DI	G_GE	S3		D	0.1							1					
AX-04	228.9	229.16		DI	G_GE	S3		D	5							1				0.1	
AX-04	229.16	229.75		DI	G_GE	S3		D	0.5							1				0.1	
AX-04	229.75	230.53		DI	G_GE	S3		D	0.1							2				0.1	
AX-04	230.53	231.88		DI	G_GE	S3		D	1							2				0.1	
AX-04	231.88	232.04		DI	G_GE	S3		D	2							2				0.1	
AX-04	232.04	238.65		LA	BR	S1	Dy									5				0.1	
AX-04	238.65	242.35		DI	G_GE	S3		D	0.1							5				3	
AX-04	242.35	247.93		LA	BR	S1	Dy									2				0.1	
AX-04	247.93	250.32		DI	G_GE	S3		D	0.5							3				0.5	
AX-04	250.32	254.32		DI	G_GE	S3		D	0.1							4				1	
AX-04	254.32	254.9		DI	G_GE	S3		D	1							5				1	
AX-04	254.9	255.4		DI	G_GE	S3		D								5				1	

Hole ID	Interval (m)		Contact	Rock	Color	Alteration, Intens. 1-3	Structure	Sulph Code	Cy	Economic Minerals %						Gangue Minerals %					
	From	To								Cc	Cu	Cv	Cp	Ma	Ca	Mg	He	Py	Se	Ep	
AX-04	255.4	257.86		DI	G GE	S3		D							5				2		
AX-04	257.86	258.05		DI	G GE	S3		D	2						5				0.5		
AX-04	258.05	259.1		DI	G GE	S3		D	0.1						5				1		
AX-04	259.1	260.15		DI	G GE	S3		D	2						5				1		
AX-04	260.15	265.32		DI	G GE	S3		D	0.1						5				1		
AX-04	265.32	271.1		DI	G GE	S3		D							6				5		
AX-04	271.1	272.71		DI	G GE	S3		D	0.1						5				0.5		
AX-04	272.71	273.2		DI	G GE	S3		D	3						1				1		
AX-04	273.2	273.4		DI	G GE	S3		D	5						1				2		
AX-04	273.4	275.35		DI	G GE	S3		D	0.1						2				3		
AX-04	275.35	276.14		DI	G GE	S3		D							1				8		
AX-04	276.14	276.85		DI	G GE	S3		D							1				5		
AX-04	276.85	277.3		DI	G GE	S3		D	0.5						1				3		
AX-04	277.3	277.8		DI	G GE	S3		D							1				6		
AX-04	277.8	280.68		DI	G GE	S3		D							1				2		
AX-04	280.68	285.4		DI	G GE	S3		D							1				0.5		
AX-04	285.4	287.84		DI	G GE	S3		D	0.2						1				0.5		
AX-04	287.84	289.07		DI	G GE	S3		D	0.1						1				0.5		
AX-04	289.07	289.26		DI	G GE	S3		D	1						2				0.5		
AX-04	289.26	289.48		DI	G GE	S3		D	3						5				1		
AX-04	289.48	291.93		DI	G GE	S3		D	2						2				0.5		
AX-04	291.93	294.5		DI	G GE	S3		D	0.1						2				0.5		
AX-04	294.5	294.8		DI	G GE	S3		D	2						3				0.5		
AX-04	294.8	296.92		DI	G GE	S3		D	0.1						5				0.5		
AX-04	296.92	297.1		DI	G GE	S3		D	1						5				0.5		
AX-04	297.1	301.44		DI	G GE	S3		D	0.1						5				0.5		
AX-04	301.44	301.68		DI	G GE	S3		B	5						6				2		
AX-04	301.68	301.88		DI	G GE	S3		Se							4				40		
AX-04	301.88	302.35		DI	G GE	S3		D	0.2						5				2		
AX-04	302.35	302.46		DI	G GE	S3		Se	20										30		
AX-04	302.46	302.92		DI	G GE	S3		D	5						2				1		
AX-04	302.92	303.58		DI	G GE	S3		D	1						2				2		
AX-04	303.58	304.2		DI	G GE	S3		DB	5						4				4		
AX-04	304.2	304.32		DI	G GE	S3		DB	2						5				3		
AX-04	304.32	314.9		BB	GE_B	C3	Dy	D							5	5			0.1		
AX-04	314.9	318.12		BA	GE_B	C3	Dy	D							5	5			0.1		
AX-04	318.12	320.25		BB	GE_B	C3	Dy	D							5	5			0.1		
AX-04	320.25	323.25	24	DI	GE_B	S2		D							3				0.2		
AX-04	323.25	324.25		LA	BR		Dy								1	6					5
AX-04	324.25	326.33	45	BA	GE_B	C3		D							5	5			0.1		
AX-04	326.33	330.81	23	DI	G GE	C2									5						2
AX-04	330.81	330.82		FB	G GE										10						
AX-04	330.82	333.55		BA	GE_B	C3	Dy								5	5					
AX-04	333.55	347		DI	G GE	S2		D							5				2		3
AX-04	347	359.52		DI	G GE	S3		DB							2				4		1
AX-04	359.52	369.91		DI	G GE	S3		DB							0.5				2		1
AX-04	369.91	370.85	59	BA	GE_B	C1	Dy									6					
AX-04	370.85	377.6		DI	G GE	S3		D							1				1		
AX-04	377.6	377.7	45	DI	G GE	P2		DB	4						0.5				2		1
AX-04	377.7	382.82		DI	G GE	S3		D							1				2		2

E.O.H.

Hole ID	Interval			Recovery		RQD		H ₂ O	Fractures/Fault		Joints		Number of Fractures	Drilling Difficulties
	From	To	Length	Length	%	Length	%		R0-R6	Code	Angles	Jointing		
AX-04	0	7.9	7.9						CASING					
AX-04	7.9	11	3.1	1.4	45	0	0	R1	FR	NA	VCJ	0	>20	3
AX-04	11	12.5	1.5	0.7	47	0	0	R1	FR	NA	VCJ	0	>20	3
AX-04	12.5	14	1.5	1.4	93	0	0	R1	FR	NA	VCJ	0	>20	3
AX-04	14	17.1	3.1	3.02	97	0	0	R2	FR	55	VCJ	0	>20	3
AX-04	17.1	17.7	0.6	0.9	150	0.21	23	R4	FR	55	VCJ	12	18	3
AX-04	17.7	27.43	9.73	1.25	13	0	0	R4	FR	56	VCJ	12	>20	3
AX-04	27.43	29.26	1.83	1.7	93	0.13	8	R4	FR	5	CJ	12	18	3
AX-04	29.26	32.3	3.04	3.04	100	2.98	98	R4	FR	31	MJ	12	>20	3
AX-04	32.3	35.35	3.05	2.92	96	1.69	58	R4	FR	40	CJ	12	>20	3
AX-04	35.35	38.4	3.05	3.05	100	2.82	92	R4	FR	50	MJ	12	14	4
AX-04	38.4	41.45	3.05	2.86	94	0.82	29	R4	FA	20	VCJ	6	>20	4
AX-04	41.45	43.89	2.44	2.1	86	0.52	25	R4	FA	58	VCJ	6	>20	2
AX-04	43.89	46.93	3.04	3.04	100	2.05	67	R4	FR	38	MJ	20	20	2
AX-04	46.93	49.98	3.05	3.05	100	1.87	61	R4	FR	40	CJ	20	>20	3
AX-04	49.98	53.64	3.66	2.91	80	2.63	90	R4	FR	37	MJ	12	>20	3
AX-04	53.64	56.69	3.05	3.01	99	1.51	50	R5	FR	7	CJ	12	18	5
AX-04	56.69	59.74	3.05	3.05	100	2.65	87	R5	FR	43	B	20	10	5
AX-04	59.74	62.78	3.04	3.03	100	2.93	97	R5	FR	47	B	20	11	4
AX-04	62.78	65.83	3.05	2.97	97	2.78	94	R5	FR	49	MJ	20	13	3
AX-04	65.83	68.88	3.05	3.05	100	2.13	70	R5	FR	20	MJ	20	>20	3
AX-04	68.88	71.93	3.05	3.05	100	2.61	86	R3	FR	17	MJ	12	16	4
AX-04	71.93	74.96	3.03	3.03	100	2.39	79	R4	FR	32	MJ	12	18	3
AX-04	74.96	78.03	3.07	2.82	92	0.89	32	R4	FR	18	CJ	12	>20	3
AX-04	78.03	81.1	3.07	3.07	100	0.99	32	R5	FR	15	CJ	12	>20	4
AX-04	81.1	84.1	3	3	100	2.24	75	R5	FR	34	MJ	20	16	4
AX-04	84.1	87.2	3.1	2.86	92	1.58	55	R5	FR	33	CJ	12	>20	3
AX-04	87.2	90.2	3	3	100	2.49	83	R5	FR	28	B	20	14	4
AX-04	90.2	93.3	3.1	3.05	98	2.39	78	R5	FR	33	B	20	13	4
AX-04	93.3	96.3	3	3	100	2.73	91	R5	FR	10	B	20	10	3
AX-04	96.3	99.4	3.1	3.05	98	2.56	84	R5	FR	40	B	20	12	3
AX-04	99.4	102.4	3	3	100	2.42	81	R5	FR	34	MJ	20	>20	3
AX-04	102.4	105.5	3.1	3.1	100	2.39	77	R5	FR	44	MJ	20	18	3
AX-04	105.5	108.5	3	3	100	2.82	94	R5	FR	22	B	20	9	4
AX-04	108.5	111.6	3.1	3.08	99	2.57	83	R4	FR	36	MJ	20	14	4
AX-04	111.6	114.6	3	3	100	2.14	71	R4	FR	30	MJ	25	16	7
AX-04	114.6	117.7	3.1	3.1	100	2.41	78	R4	FR	27	B	12	14	5
AX-04	117.7	120.7	3	3	100	2.81	94	R4	FR	38	B	20	12	5
AX-04	120.7	123.7	3	3	100	2.85	95	R4	FR	39	B	20	10	5
AX-04	123.7	126.8	3.1	2.92	94	2.19	75	R4	FR	21	MJ	25	16	6
AX-04	126.8	129.8	3	3.06	102	2.89	94	R3	FR	42	B	20	12	3
AX-04	129.8	132.9	3.1	3.03	98	2.76	91	R3	FR	48	MJ	20	14	4
AX-04	132.9	135.9	3	3	100	1.56	52	R3	FR	36	CJ	20	>20	3
AX-04	135.9	139	3.1	3.05	98	2.13	70	R3	FA	30	MJ	6	>20	3
AX-04	139	142	3	3	100	1.8	60	R3	FR	60	CJ	12	>20	5
AX-04	142	145.1	3.1	3.1	100	2.5	81	R3	FR	32	MJ	12	16	4
AX-04	145.1	148.13	3.03	3.03	100	2.38	78	R3	FR	38	MJ	6	20	4
AX-04	148.13	151.18	3.05	3.05	100	1.9	62	R3	FR	25	MJ	6	19	5
AX-04	151.18	153.31	2.13	2	94	0.91	46	R4	FR	20	CJ	12	>20	3
AX-04	153.31	155.75	2.44	2.29	94	1.85	81	R4	FR	30	MJ	20	12	3
AX-04	155.75	157.27	1.52	1.52	100	1.25	82	R5	FR	38	MJ	20	11	3

Hole ID	Interval			Recovery		RQD		H ₂ O loss R0-R6	Fractures/Fault		Joints		Number of Fractures	Drilling Difficulties
	From	To	Length	Length	%	Length	%		Code	Angles	Jointing	Conditions		
AX-04	157.27	158.8	1.53	1.4	92	1.07	76	R5	FR	18	CJ	20	10	3
AX-04	158.8	161.23	2.43	2.43	100	1.36	56	R5	FR	35	CJ	12	>20	3
AX-04	161.23	162.76	1.53	1.5	98	0.49	33	R2	FA	48	V/CJ	0	>20	3
AX-04	162.76	164.28	1.52	1.52	100	0.99	65	R2	FR	38	CJ	6	>20	3
AX-04	164.28	166.42	2.14	1.87	87	1.51	81	R4	FR	45	CJ	20	11	3
AX-04	166.42	169.46	3.04	2.9	95	2.09	72	R5	FR	48	B	20	17	3
AX-04	169.46	172.51	3.05	3.05	100	2.31	76	R5	FR	46	MJ	20	18	3
AX-04	172.51	173.43	0.92	0.83	90	0.46	55	R5	FR	11	CJ	12	10	3
AX-04	173.43	175.56	2.13	2.13	100	1.11	52	R5	FR	41	CJ	20	18	3
AX-04	175.56	178.6	3.04	3.04	100	2.34	77	R5	FR	28	CJ	20	>20	3
AX-04	178.6	181.7	3.1	2.9	94	2.47	85	R5	FR	35	MJ	20	15	3
AX-04	181.7	184.7	3	3	100	1.72	57	R5	FR	35	CJ	20	>20	3
AX-04	184.7	187.8	3.1	3.1	100	2.02	65	R5	FR	51	CJ	20	20	4
AX-04	187.8	190.8	3	3	100	2.29	76	R5	FR	28	MJ	20	20	3
AX-04	190.8	193.9	3.1	2.72	88	1.76	65	R4	FR	23	CJ	20	19	4
AX-04	193.9	196.9	3	3	100	1.66	55	R5	FR	34	CJ	25	>20	5
AX-04	196.9	199.95	3.05	3.05	100	1.74	57	R5	FR	24	CJ	12	>20	3
AX-04	199.95	203	3.05	3.05	100	2.43	80	R5	FR	44	CJ	20	19	4
AX-04	203	206.04	3.04	3.04	100	1.19	39	R4	FR	38	CJ	12	>20	4
AX-04	206.04	209.1	3.06	3.06	100	2.39	78	R4	FR	37	CJ	12	>20	3
AX-04	209.1	212.14	3.04	3.04	100	2.03	67	R5	FR	27	MJ	12	18	3
AX-04	212.14	213.38	1.22	1.22	100	1.22	100	R5	FR	30	MJ	20	9	3
AX-04	213.38	216.4	3.04	2.88	95	2.11	73	R5	FR	25	B	20	13	3
AX-04	216.4	218.23	1.83	1.85	90	1.48	90	R5	FR	64	MJ	20	8	3
AX-04	218.23	221.28	3.05	3.05	100	2.1	69	R5	FR	43	MJ	20	20	3
AX-04	221.28	224.02	2.74	2.74	100	1.58	58	R5	FR	44	CJ	12	>20	3
AX-04	224.02	227.38	3.36	3.32	99	2.53	76	R5	FR	44	CJ	20	>20	3
AX-04	227.38	230.42	3.04	2.98	98	2.66	89	R5	FR	37	B	20	12	3
AX-04	230.42	233.47	3.05	3.05	100	2.53	83	R5	FR	40	MJ	20	14	3
AX-04	233.47	236.52	3.05	3.05	100	2.54	83	R5	FR	27	B	20	10	4
AX-04	236.52	239.57	3.05	2.95	97	2.49	84	R5	FR	38	MJ	20	12	3
AX-04	239.57	242.62	3.05	3.05	100	2.59	85	R5	FR	46	B	20	14	4
AX-04	242.62	245.66	3.04	3.01	99	2.48	82	R5	FR	37	MJ	20	14	4
AX-04	245.66	248.71	3.05	2.98	98	2.67	90	R5	FR	35	MJ	20	10	3
AX-04	248.71	251.76	3.05	3.02	99	2.76	91	R5	FR	33	B	20	12	3
AX-04	251.76	254.81	3.05	3.05	100	2.93	96	R5	FR	24	B	20	9	3
AX-04	254.81	257.86	3.05	2.96	97	2.58	87	R5	FR	30	MJ	20	16	3
AX-04	257.86	260.9	3.04	3.02	99	2.81	93	R5	FR	47	B	20	10	4
AX-04	260.9	263.95	3.05	3.05	100	2.68	88	R5	FR	40	B	20	12	5
AX-04	263.95	267	3.05	3.03	99	2.78	92	R5	FR	32	B	20	10	4
AX-04	267	270.05	3.05	3.04	100	2.83	93	R5	FR	32	B	20	10	4
AX-04	270.05	273.1	3.05	3.05	100	2.72	89	R5	FR	29	B	20	12	4
AX-04	273.1	276.14	3.04	3.04	100	2.44	80	R5	FR	30	MJ	20	15	3
AX-04	276.14	278.58	2.44	2.4	98	2.01	84	R5	FR	47	MJ	20	17	3
AX-04	278.58	281.6	3.02	3.01	100	2.55	85	R5	FR	21	B	20	13	3
AX-04	281.6	284.68	3.08	3.08	100	2.4	78	R5	FR	45	B	20	17	3
AX-04	284.68	287.73	3.05	3.05	100	2.19	72	R5	FR	28	MJ	20	20	3
AX-04	287.73	290.77	3.04	3.04	100	2.82	93	R5	FR	29	MJ	12	15	3
AX-04	290.77	293.82	3.05	3.05	100	2.53	83	R5	FR	20	B	12	13	4
AX-04	293.82	295.04	1.22	1.08	89	1.05	97	R5	FR	66	B	20	3	4
AX-04	295.04	297.48	2.44	2.44	100	2.21	91	R5	FR	45	MJ	20	9	3

Hole ID	Interval			Recovery		RQD		H _h loss	Fractures/Fault		Joints		Number of Fractures	Drilling Difficulties
	From	To	Length	Length	%	Length	%		R0-R6	Code	Angles	Jointing		
AX-04	297.48	300.53	3.05	3.03	99	2.82	93	R5	FR	32	B	20	8	3
AX-04	300.53	303.58	3.05	3.05	100	2.75	90	R5	FR	40	MJ	12	14	4
AX-04	303.58	306.62	3.04	3.04	100	2.4	79	R3	FR	35	B	20	13	4
AX-04	306.62	308.76	2.14	1.9	89	0.47	25	R3	FR	50	CJ	12	>20	4
AX-04	308.76	311.81	3.05	3.05	100	2.18	71	R3	FR	25	CJ	12	20	4
AX-04	311.81	312.72	0.91	0.91	100	0.79	87	R3	FR	25	MJ	12	6	4
AX-04	312.72	315.77	3.05	3.05	100	2.65	87	R3	FR	44	B	12	14	5
AX-04	315.77	318.82	3.05	3.05	100	2.82	92	R3	FR	50	MJ	20	15	4
AX-04	318.82	321.25	2.43	2.38	98	1.54	65	R3	FR	28	MJ	20	11	3
AX-04	321.25	321.86	0.61	0.61	100	0.22	36	R4	FR	24	CJ	20	9	3
AX-04	321.86	324.6	2.74	2.53	92	1.26	50	R4	FR	50	CJ	20	>20	3
AX-04	324.6	326.13	1.53	1.53	100	1.51	99	R3	FR	37	B	20	7	4
AX-04	326.13	329.18	3.05	3.05	100	2.68	88	R4	FR	27	B	20	13	4
AX-04	329.18	332.23	3.05	3.05	100	2.18	71	R2	FA	37	CJ	6	20	5
AX-04	332.23	335.26	3.03	3.03	100	2.58	85	R3	FR	40	MJ	12	15	4
AX-04	335.26	338.33	3.07	3.07	100	2.63	86	R4	FR	47	B	20	15	3
AX-04	338.33	340.46	2.13	2.04	96	1.87	92	R5	FR	19	B	20	4	3
AX-04	340.46	343.51	3.05	3.05	100	2.65	87	R5	FR	34	MJ	20	18	3
AX-04	343.51	346.56	3.05	2.93	96	2.43	83	R5	FR	48	B	20	13	5
AX-04	346.56	349.61	3.05	3.05	100	2.81	92	R5	FR	53	B	20	8	4
AX-04	349.61	352.96	3.35	3.05	91	2.74	90	R5	FR	53	MJ	20	10	4
AX-04	352.96	356.01	3.05	3.05	100	3.02	99	R5	FR	31	B	20	5	3
AX-04	356.01	359.05	3.04	3.04	100	2.42	80	R5	FR	13	MJ	20	12	3
AX-04	359.05	361.49	2.44	2.44	100	2.3	94	R5	FR	22	B	20	3	3
AX-04	361.49	364.54	3.05	3.05	100	2.87	94	R5	FR	35	B	20	12	5
AX-04	364.54	366.67	2.13	1.75	82	1.49	85	R5	FR	20	B	20	4	5
AX-04	366.67	369.72	3.05	3.05	100	2.106	69	R5	FR	19	MJ	20	13	4
AX-04	369.72	372.77	3.05	3.05	100	2.49	82	R5	FR	42	B	20	12	3
AX-04	372.77	374.59	1.82	1.82	100	0.49	27	R5	FR	22	CJ	20	20	4
AX-04	374.59	377.64	3.05	3.05	100	1.56	51	R5	FR	30	CJ	20	>20	3
AX-04	377.64	378.56	0.92	0.92	100	0.22	24	R5	FR	40	CJ	20	11	4
AX-04	378.56	380.69	2.13	2.13	100	1.56	73	R5	FR	30	CJ	20	13	4
AX-04	380.69	382.82	2.13	2.13	100	1.52	71	R5	FR	27	MJ	20	12	3

E.O.H.

Hole ID	Interval (Meters)		Length (Metres)	Cu %	Au (g/t)	Ag (g/t)	(g/t)	Pt (g/t)	Mo (g/t)	Tag #
	From	To								
AX-04	11	14	3	0.05	0.06	0.3	0	No Assayed for Pt and Mo	3399	
AX-04	14	17	3	0.06	0.1	0.1	0		3400	
AX-04	27	30	3	0.24	0.21	0.1	0		3401	
AX-04	30	33	3	0.19	0.19	0.1	0.05		3402	
AX-04	33	36	3	0.22	0.28	0.1	0.03		3403	
AX-04	36	39	3	0.14	0.2	0.1	0		3404	
AX-04	39	42	3	0.2	0.16	0.1	0		3405	
AX-04	42	45	3	0.03	0.05	0.1	0		3406	
AX-04	45	48	3	0.03	0.05	0.1	0		3407	
AX-04	48	51	3	0.22	0.13	0.1	0		3408	
AX-04	51	54	3	0.38	0.23	0.3	0.03		3409	
AX-04	54	57	3	0.8	0.4	1.4	0		3410	
AX-04	57	60	3	0.22	0.49	0.4	0		3411	
AX-04	60	63	3	0.21	0.2	0.4	0.03		3412	
AX-04	63	66	3	0.07	0.07	0.1	0.04		3413	
AX-04	66	69	3	0.03	0.05	0.1	0.04		3414	
AX-04	69	72	3	0.21	0.58	0.5	0.05		3415	
AX-04	72	75	3	0.04	0.06	0.1	0		3416	
AX-04	75	78	3	0.02	0.04	0	0		3417	
AX-04	78	81	3	0.02	0	0.1	0		3418	
AX-04	81	84	3	0.03	0.04	0.1	0	3419		
AX-04	84	87	3	0.15	0.34	0.4	0	3420		
AX-04	87	90	3	0.17	0.16	0.5	0	3421		
AX-04	90	93	3	0.29	0.31	1	0	3422		
AX-04	93	96	3	0.25	0.25	0.6	0	3423		
AX-04	96	99	3	0.46	0.52	1.2	0	3424		
AX-04	99	102	3	0.3	0.19	0.7	0	3425		
AX-04	102	105	3	0.73	0.68	1.1	0.04	3426		
AX-04	105	108	3	0.23	0.2	0.4	0	3427		
AX-04	108	111	3	0.46	0.37	0.6	0	3428		
AX-04	111	114	3	0.21	0.3	0.3	0	3429		
AX-04	114	117	3	0.07	0.12	0.1	0	3430		
AX-04	117	120	3	0.31	0.33	0.6	0.03	3431		
AX-04	120	123	3	0.21	0.19	0.4	0	3432		
AX-04	123	126	3	0.35	0.36	0.7	0	3433		
AX-04	126	129	3	0.13	0.11	0.1	0	3434		
AX-04	129	132	3	0.61	0.35	0.4	0	3435		
AX-04	132	135	3	0.22	0.14	0.2	0.03	3436		
AX-04	135	138	3	0.39	0.07	0.6	0	3437		
AX-04	138	141	3	0.44	0.24	0.4	0.03	3438		
AX-04	141	144	3	0.16	0.27	0.1	0	3439		
AX-04	144	147	3	0.19	0.13	0.1	0.03	3440		
AX-04	147	150	3	0.34	0.18	0.3	0	3441		
AX-04	150	153	3	0.2	0.11	0.1	0	3442		
AX-04	153	156	3	0.01	0	0	0	3443		
AX-04	156	159	3	0.14	0.07	0.1	0	3444		
AX-04	159	162	3	1.21	0.66	1.0	0	3445		
AX-04	162	165	3	0.27	0.13	0.1	0	3446		
AX-04	165	168	3	0.94	0.51	0.6	0	3447		
AX-04	168	171	3	0.23	0.11	0.1	0	3448		
AX-04	171	174	3	0.18	0.08	0.1	0	3449		

Hole ID	Interval (Meters)		Length (Metres)	Cu %	Au (g/t)	Ag (g/t)	Pt (g/t)	Mo (g/t)	Tag #
	From	To							
AX-04	174	177	3	0.05	0	0	0		3450
AX-04	177	180	3	0.36	0.18	0.3	0		3451
AX-04	180	183	3	0.36	0.14	0.2	0.03		3452
AX-04	183	186	3	0.05	0	0.4	0		3453
AX-04	186	189	3	0.07	0.04	0.1	0.03		3454
AX-04	189	192	3	0.17	0.07	0.2	0		3455
AX-04	197	200	3	0.13	0.07	0.1	0		3456
AX-04	200	203	3	0.1	0.04	0	0.03		3457
AX-04	203	206	3	0.35	0.14	0.2	0.03		3458
AX-04	206	209	3	0.35	0.16	0.5	0		3459
AX-04	209	211	2	1.1	0.42	1.5	0		3460
AX-04	216	219	3	0.74	0.22	0.5	0		3461
AX-04	219	222	3	0.07	0	0.1	0		3462
AX-04	222	225	3	0.26	0.09	0.3	0		3463
AX-04	225	228	3	0.44	0.14	0.5	0		3464
AX-04	228	231	3	0.25	0.08	0.1	0		3465
AX-04	231	232	1	0.51	0.2	0.3	0.03		3466
AX-04	238	241	3	0.08	0.03	0.1	0		3467
AX-04	241	242.35	1.35	0.08	0.05	0.4	0		3468
AX-04	248	251	3	0.16	0.1	0.1	0		3469
AX-04	251	254	3	0.11	0.06	0.1	0		3470
AX-04	254	257	3	0.06	0.04	0.1	0		3471
AX-04	257	260	3	0.2	0.09	0.2	0.07		3472
AX-04	260	263	3	0.07	0.07	0.2	0.03		3473
AX-04	263	266	3	0.02	0	0	0		3474
AX-04	266	269	3	0.04	0.05	0	0		3475
AX-04	269	272	3	0.07	0.03	0.2	0		3476
AX-04	272	275	3	0.19	0.06	0.2	0		3477
AX-04	275	278	3	0.15	0.05	0.1	0		3478
AX-04	278	281	3	0.06	0.05	0	0.05		3479
AX-04	281	284	3	0.04	0.04	0	0.03		3480
AX-04	284	287	3	0.04	0.05	0	0.03		3481
AX-04	287	290	3	0.17	0.08	0.1	0.03		3482
AX-04	290	293	3	0.27	0.1	0.4	0		3483
AX-04	293	296	3	0.18	0.09	0.2	0.03		3484
AX-04	296	299	3	0.2	0.08	0.1	0		3485
AX-04	299	302	3	0.59	0.31	0.4	0		3486
AX-04	302	305	3	1.16	0.41	0.6	0.03		3487
AX-04	305	308	3	0.06	0.05	0	0		3488
AX-04	308	311	3	0.03	0.03	0	0.03		3489
AX-04	311	314	3	0.02	0.05	0	0.03		3490
AX-04	314	317	3	0.01	0	0	0		3491
AX-04	317	320	3	0.01	0	0.1	0.03		3492
AX-04	320	323	3	0.15	0.04	0.1	0		3493
AX-04	323	326	3	0.01	0.03	0.2	0		3494
AX-04	326	329	3	0.05	0	0	0		3495
AX-04	329	332	3	0.02	0.06	0.1	0		3496
AX-04	332	335	3	0.02	0	0	0		3497
AX-04	335	338	3	0.03	0	0.1	0		3498
AX-04	338	341	3	0.05	0	0.2	0		3499
AX-04	341	344	3	0.03	0	0.1	0.03		3500

Hole ID	Interval (Meters)		Length (Metres)	Cu %	Au (g/t)	Ag (g/t)	Pb (g/t)	Pt (g/t)	Mo (g/t)	Tag #
	From	To								
AX-04	344	347	3	0.05	0	0.1	0.03			3501
AX-04	347	350	3	0.02	0	0.2	0			3502
AX-04	350	353	3	0.05	0	0.1	0			3503
AX-04	353	356	3	0.02	0	0	0			3504
AX-04	356	359	3	0.17	0.05	0.2	0			3505
AX-04	359	362	3	0.08	0.03	0.1	0			3506
AX-04	362	365	3	0.05	0.03	0	0			3507
AX-04	365	368	3	0.03	0	0	0			3508
AX-04	368	371	3	0.02	0	0	0			3509
AX-04	371	374	3	0.01	0.08	0	0			3510
AX-04	374	377	3	0.03	0.2	0	0			3511
AX-04	377	380	3	0.06	0.04	0.1	0			3512
AX-04	380	382.82	2.82	0.03	0	0	0			3513

Hole ID	Coordinates			Date		Logged By	Casing (Metres)		Core Size (MM)	Dipping			Assayed By	Drilled By
	X	Y	Z (Metres)	Begun	Finished		From	To		Depth (Metres)	Azimuth (Degrees)	Angle (Degrees)		
AX-05	683445.768	5810076.96	973.951	2004-06-06		Tom Williams	0	19.81	NQ 2 (50.8)	0	199.9	-55.1	Eco-Tech Laboratories Ltd., Kamloops, Jutta Jealousie	Atlas Drilling Ltd., Kamloops
AX-05									NQ 2 (50.8)	50.6	201	-54.7		
AX-05									NQ 2 (50.8)	102.41	202.2	-54.9		
AX-05									NQ 2 (50.8)	157.28	203.8	-54.6		
AX-05					2004-05-15					NQ 2 (50.8)	206.048	207.9		

Hole ID	Interval (m)		Contact	Rock	Color	Alteration, Intens. 1-3	Structure	Sulph Code	Economic Minerals %								Gangue Minerals %								
	From	To							Cy	Bo	Cc	Cu	Cv	Cp	Ma	Ca	Mg	He	Py	Se	Ep	Bl			
AX-05	0	12.19		CS																					
AX-05	12.19	52.2		DI	G GE	S1											1	10	5					5	
AX-05	52.2	58.39		DI	G GE	C2											5	6	2					1	
AX-05	58.39	63.22		DI	G GE	S2											5	20	1					1	
AX-05	63.22	63.42		DI	G GE	S2		B	1								0.5	20	1					1	
AX-05	63.42	65.85		DI	G GE	S2											2	5	1					1	
AX-05	65.85	69.5		DI	G GE	S3											2	20	2					1	
AX-05	69.5	69.9	10	FA	G GE												10	3	1					1	
AX-05	69.9	76.1		DI	G GE	S2											3	10	1					1	
AX-05	76.1	79.92		DI	G GE	S3											3	10	1					1	
AX-05	79.92	88.36		DI	G GE	S2											3	10	1					1	
AX-05	88.36	91.78		DI	G GE	S3											1	5	1					10	
AX-05	91.78	100.27		DI	G GE	S3											3	5	2					2	
AX-05	100.27	100.55	25	FB	G GE	C2											5	10	0.5					5	
AX-05	100.55	111.8		DI	G GE	C1											8	8	3					30	
AX-05	111.8	122.63		DI	C GE	C2											1	5	0.5					10	
AX-05	122.63	123.58		DI	G GE	C1											1	5						60	
AX-05	123.58	131.26		DI	G GE	C2											2	10						10	
AX-05	131.26	146.2		DI	G GE	C1											3	6						4	
AX-05	146.2	152.1		DI	G GE	C1											2	8						15	
AX-05	152.1	158.5		DI	G GE	S2											1	8	1					5	
AX-05	158.5	161.4		DI	G GE	S3											1	5						1	
AX-05	161.4	162.3		DI	G GE	S1											3	5	2					1	
AX-05	162.3	164.88	10	FA	GE														5						
AX-05	164.88	165.81		DI	G GE	C2											2	2	1					1	
AX-05	165.81	167.5		DI	G GE	C2											2	2	1					30	
AX-05	167.5	171.3		DI	G GE	C2											2	5	5					5	
AX-05	171.3	179.36		DI	G GE	C2											3	5	2					3	
AX-05	179.36	182		DI	G GE	C2											6	5	2					15	
AX-05	182	184.65		DI	G GE	S3											4	3	1					1	
AX-05	184.65	190		DI	G GE	S2											3	10	1					2	
AX-05	190	194.53		DI	G GE	S3											3	10						10	
AX-05	194.53	206		DI	G GE	S3											3	6	1					5	
AX-05	206	217.22		DI	G GE	S2											5	10	2					3	
AX-05	217.22	217.4		FA	G GE												5	5	2					2	
AX-05	217.4	220.4		FB	G GE	C2											8								
AX-05	220.4	225.35		DI	G	S3											1	1							
AX-05	225.35	226.16		FB	G GE	C2													2	1					
AX-05	226.16	229.46		DI	G	S3																			
AX-05	229.46	243.95		DI	G GE	S2											1	5						1	
AX-05	243.95	246.42		DI	G GE	S3											1		0.5						
AX-05	246.42	259.08		DI	G GE	S2											1	6	1					4	

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Hole ID	Interval			Recovery		RQD		Hardness	Fractures/Fault		Joints		Number of Fractures	Roughness
	From	To	Length	Length	%	Length	%	R0-R6	Code	Angles	Jointing	Conditions		
AX-05	0	12.19	12.19	CASING										
AX-05	12.19	15.24	3.05	0.6	20	0	0	R5	FR	NA	VCJ	12	>20	3
AX-05	15.24	20.12	4.88	1.4	29	0	0	R5	FR	NA	VCJ	20	>20	3
AX-05	20.12	23.16	3.04	0.7	23	0	0	R5	FR	NA	VCJ	20	>20	3
AX-05	23.16	24.99	1.83	1.6	87	0	0	R5	FR	NA	VCJ	20	>20	3
AX-05	24.99	25.6	0.61	0.5	82	0.2	40	R5	FR	50	CJ	20	6	4
AX-05	25.6	26.82	1.22	0.9	74	0	0	R5	FR	10	VCJ	20	>20	4
AX-05	26.82	27.43	0.61	0.5	82	0	0	R5	FR	43	VCJ	12	>20	4
AX-05	27.43	29.26	1.83	1.83	100	0.68	37	R5	FR	46	CJ	12	>20	4
AX-05	29.26	31.69	2.43	2.26	93	1.01	45	R5	FR	42	CJ	12	18	5
AX-05	31.69	32.61	0.92	0.8	87	0	0	R5	FR	56	CJ	12	13	5
AX-05	32.61	34.44	1.83	1.83	100	1.1	60	R5	FR	20	CJ	20	18	3
AX-05	34.44	35.96	1.52	1.52	100	1.09	72	R5	FR	52	MJ	20	13	4
AX-05	35.96	38.4	2.44	2.44	100	2.07	85	R5	FR	22	MJ	20	14	4
AX-05	38.4	40.53	2.13	1.95	92	1.14	58	R5	FR	30	CJ	20	17	5
AX-05	40.53	41.75	1.22	1.22	100	0.91	75	R4	FR	40	CJ	20	11	5
AX-05	41.75	43.58	1.83	1.83	100	0.94	51	R4	FR	24	CJ	20	>20	5
AX-05	43.58	44.5	0.92	0.92	100	0.59	64	R4	FR	28	CJ	20	12	4
AX-05	44.5	46.32	1.82	1.55	85	1.09	70	R4	FR	30	MJ	20	11	4
AX-05	46.32	46.76	0.44	0.44	100	0.44	100	R3	FR	30	CJ	12	16	4
AX-05	46.76	51.2	4.44	2.35	53	0.68	29	R3	FR	45	CJ	6	>20	3
AX-05	51.2	52.12	0.92	0.92	100	0	0	R4	FR	12	VCJ	12	>20	4
AX-05	52.12	53.34	1.22	1.16	95	0.1	9	R4	FR	41	CJ	12	15	4
AX-05	53.34	55.17	1.83	1.18	64	0.28	24	R4	FR	44	CJ	12	17	4
AX-05	55.17	56.39	1.22	1.07	88	0	0	R3	FR	32	VCJ	6	>20	3
AX-05	56.39	58.83	2.44	2.44	100	1.77	73	R3	FR	27	MJ	12	14	3
AX-05	58.83	60.66	1.83	1.83	100	1.13	62	R3	FR	18	CJ	20	>20	3
AX-05	60.66	61.57	0.91	0.91	100	0.44	48	R3	FR	12	VCJ	12	>20	4
AX-05	61.57	64.06	2.49	2.25	90	1.46	65	R4	FR	50	CJ	20	15	3
AX-05	64.06	67.06	3	3	100	2.46	82	R4	FR	24	B	20	13	3
AX-05	67.06	70.1	3.04	3.04	100	3.04	100	R4	FA	50	MJ	6	>20	3
AX-05	70.1	71.32	1.22	1.15	94	0.31	27	R3	FR	12	CJ	12	15	2
AX-05	71.32	73.46	2.14	2.14	100	0.61	29	R4	FR	40	VCJ	12	>20	3
AX-05	73.46	75.59	2.13	1.47	69	0	0	R3	FR	13	VCJ	12	>20	4
AX-05	75.59	78.03	2.44	2.34	96	1.52	65	R4	FR	25	MJ	20	17	3
AX-05	78.03	81.08	3.05	3.05	100	1.53	50	R4	FR	42	CJ	20	>20	4
AX-05	81.08	82.91	1.83	1.83	100	0.67	37	R3	FR	25	CJ	12	>20	4
AX-05	82.91	85.95	3.04	3.04	100	1.77	58	R4	FR	34	CJ	12	>20	3
AX-05	85.95	87.48	1.53	1.53	100	0.49	32	R4	FR	20	CJ	12	>20	4
AX-05	87.48	90.22	2.74	2.65	97	2.12	80	R5	FR	35	MJ	20	18	3
AX-05	90.22	93.27	3.05	3.05	100	1.96	64	R4	FR	35	CJ	12	>20	5
AX-05	93.27	96.31	3.04	2.94	97	2.12	72	R4	FR	23	B	20	>20	4
AX-05	96.31	99.06	2.75	2.75	100	2.04	74	R4	FR	30	CJ	12	>20	3
AX-05	99.06	100.27	1.21	1.2	99	0	0	R3	FR	20	VCJ	12	>20	3
AX-05	100.27	103.02	2.75	2.62	95	1.32	50	R3	FR	43	CJ	12	>20	3
AX-05	103.02	105.46	2.44	2.44	100	1.75	72	R3	FR	32	MJ	20	18	3
AX-05	105.46	108.5	3.04	3.04	100	2.62	86	R4	FR	20	B	20	13	4
AX-05	108.5	111.55	3.05	3.05	100	2.56	84	R4	FR	50	B	20	10	3
AX-05	111.55	114.6	3.05	3.05	100	2.57	84	R4	FR	23	B	20	10	3
AX-05	114.6	117.34	2.74	2.74	100	1.81	66	R5	FR	27	MJ	20	>20	3

Hole ID	Interval			Recovery		RQD		Hardness R0-R6	Fractures/Fault		Joints		Number of Fractures	Roughness
	From	To	Length	Length	%	Length	%		Code	Angles	Jointing	Conditions		
AX-05	117.34	120.39	3.05	3.05	100	2.27	74	R5	FR	35	MJ	20	19	3
AX-05	120.39	123.44	3.05	3.05	100	2.72	89	R4	FR	41	MJ	20	16	3
AX-05	123.44	126.49	3.05	3.05	100	2.43	80	R4	FR	39	MJ	20	>20	4
AX-05	126.49	129.84	3.35	3.03	90	2.72	90	R4	FR	28	B	20	13	4
AX-05	129.84	132.89	3.05	3.05	100	1.99	65	R4	FR	28	MJ	20	19	4
AX-05	132.89	135.94	3.05	3.05	100	2.5	82	R4	FR	47	MJ	20	13	4
AX-05	135.94	138.98	3.04	3.04	100	2.78	91	R4	FR	59	B	20	8	3
AX-05	138.98	142.03	3.05	3.05	100	2.89	95	R4	FR	57	B	20	9	4
AX-05	142.03	145.08	3.05	3.05	100	2.4	79	R5	FR	17	MJ	20	17	5
AX-05	145.08	148.13	3.05	3.05	100	2.85	93	R4	FR	33	B	20	8	5
AX-05	148.13	151.18	3.05	3.02	99	2.75	91	R4	FR	17	B	20	11	5
AX-05	151.18	154.22	3.04	3.04	100	2.67	88	R4	FR	13	B	20	15	5
AX-05	154.22	157.2	2.98	2.98	100	2.61	88	R4	FR	16	MJ	20	15	5
AX-05	157.2	158.5	1.3	1.19	92	1.05	88	R4	FR	30	MJ	20	5	5
AX-05	158.5	160.32	1.82	1.71	94	1.33	78	R5	FR	40	MJ	20	9	3
AX-05	160.32	161.54	1.22	1.22	100	0.51	42	R5	FR	46	CJ	20	12	4
AX-05	161.54	165.8	4.26	2.25	53	0.93	41	R2	FA	9	CJ	20	>20	4
AX-05	165.8	167.03	1.23	1.15	93	0.26	23	R3	FR	26	CJ	0	15	4
AX-05	167.03	168.25	1.22	1.21	99	0.93	77	R4	FR	28	B	12	5	3
AX-05	168.25	170.08	1.83	1.64	90	0.33	20	R3	FR	10	VCJ	12	>20	3
AX-05	170.08	171.3	1.22	1.22	100	0	0	R3	FR	48	VCJ	12	>20	3
AX-05	171.3	173.74	2.44	2.44	100	0	0	R3	FR	37	VCJ	12	>20	3
AX-05	173.74	174.96	1.22	1.22	100	0.22	18	R4	FR	28	CJ	12	18	3
AX-05	174.96	177.39	2.43	2.43	100	1.29	53	R4	FR	32	CJ	12	>20	3
AX-05	177.39	179.83	2.44	2.36	97	1.74	74	R4	FR	36	MJ	20	11	3
AX-05	179.83	181.66	1.83	1.83	100	1.34	73	R4	FR	50	MJ	20	17	3
AX-05	181.66	184.4	2.74	2.7	99	0.38	14	R4	FR	35	VCJ	12	>20	3
AX-05	184.4	185.62	1.22	1.16	95	0.44	38	R5	FR	30	CJ	20	15	3
AX-05	185.62	187.45	1.83	1.83	100	0.84	46	R4	FR	47	CJ	20	>20	3
AX-05	187.45	190.2	2.75	2.75	100	1.8	65	R4	FR	30	CJ	20	>20	4
AX-05	190.2	193.24	3.04	3.04	100	1.89	62	R4	FR	28	CJ	20	>20	5
AX-05	193.24	194.16	0.92	0.9	98	0.27	30	R4	FR	46	CJ	20	10	4
AX-05	194.16	197.21	3.05	3.05	100	1.86	61	R5	FR	35	MJ	20	>20	4
AX-05	197.21	199.95	2.74	2.72	99	1.74	64	R5	FR	26	CJ	20	12	5
AX-05	199.95	202.69	2.74	2.74	100	1.59	58	R5	FR	48	MJ	20	17	3
AX-05	202.69	206.04	3.35	3.29	98	2.45	74	R4	FR	36	MJ	20	20	3
AX-05	206.04	207.57	1.53	1.41	92	0.66	47	R3	FR	29	CJ	12	14	4
AX-05	207.57	210.62	3.05	3.05	100	1.94	64	R3	FR	34	CJ	20	>20	4
AX-05	210.62	213.66	3.04	3.04	100	1.91	63	R3	FR	23	MJ	12	>20	4
AX-05	213.66	216.71	3.05	3.05	100	2.74	90	R4	FR	45	B	20	8	3
AX-05	216.71	219.46	2.75	2.55	93	1.05	41	R4	FA	28	CJ	6	>20	4
AX-05	219.46	225.25	5.79	3.12	54	1.73	55	R1	FA	10	VCJ	6	>20	4
AX-05	225.25	226.18	0.93	0.92	99	0	0	R3	FR	5	VCJ	6	>20	3
AX-05	226.18	227.38	1.2	1.2	100	0.37	31	R5	FR	10	VCJ	20	>20	3
AX-05	227.38	228.3	0.92	0.92	100	0.91	99	R5	FR	42	B	20	2	3
AX-05	228.3	230.73	2.43	2.37	98	1.72	73	R5	FR	40	MJ	20	13	3
AX-05	230.73	232.57	1.84	1.84	100	1.52	83	R5	FR	42	CJ	12	14	3
AX-05	232.57	235.92	3.35	2.98	89	1.82	61	R4	FR	37	MJ	12	20	3
AX-05	235.92	238.05	2.13	2.13	100	1.06	50	R4	FR	26	CJ	12	>20	3
AX-05	238.05	239.57	1.52	1.34	88	0.21	16	R4	FR	42	CJ	20	15	4

Hole ID	Interval			Recovery		RQD		Hardness	Fractures/Fault		Joints		Number of Fractures	Roughness
	From	To	Length	Length	%	Length	%	R0-R6	Code	Angles	Jointing	Conditions		
AX-05	239.57	241.4	1.83	1.83	100	1.1	60	R4	FR	7	CJ	20	18	4
AX-05	241.4	243.84	2.44	2.25	92	1.49	66	R4	FR	18	MJ	12	14	4
AX-05	243.84	246.89	3.05	3.05	100	2.35	77	R5	FR	43	MJ	20	16	4
AX-05	246.89	248.41	1.52	1.48	97	0.8	54	R5	FR	12	CJ	20	14	3
AX-05	248.41	249.63	1.22	1.22	100	1.08	89	R5	FR	22	MJ	20	12	4
AX-05	249.63	250.55	0.92	0.92	100	0.39	42	R5	FR	20	CJ	20	12	3
AX-05	250.55	252.07	1.52	1.45	95	0.58	40	R5	FR	16	CJ	20	15	3
AX-05	252.07	252.98	0.91	0.65	71	0	0	R5	FR	60	VCJ	12	>20	3
AX-05	252.98	253.59	0.61	0.61	100	0.41	67	R5	FR	22	CJ	20	10	3
AX-05	253.59	256.03	2.44	2.44	100	0.73	30	R5	FR	28	CJ	12	>20	4
AX-05	256.03	259.08	3.05	2.74	90	1.42	52	R5	FR	30	CJ	20	>20	3

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Hole ID	Interval (m)		Contact	Rock	Color	Alteration, Intens.1-3	Structure	Sulph Code	Economic Minerals %								Gangue Minerals %							
	From	To							Cy	Bo	Cc	Cu	Cv	Cp	Ma	Al	Ca	Mg	He	Py	Se	Ep	Bl	
AX-06	0	3.05		CS																				
AX-06	3.05	3.95		DI	GE	C3											2	1	0.5					4
AX-06	3.95	5.15		DC	GE	C2		D								1.5	3		0.1				0.2	
AX-06	5.15	5.65		DI	BR	L3										2	0.2	0.5						
AX-06	5.65	6.51		DI	GE	C1										0.3	2							
AX-06	6.51	7.31		DI	BR_GE	L2										3	0.2							
AX-06	7.31	8.44		DI	BR	A1		D								1		0.2	4					
AX-06	8.44	9.24		DI	GE_B	L2											0.2		0.2					
AX-06	9.24	10.12		DC	GE	A1										1	3						2	
AX-06	10.12	10.29		DI	GE	C2										1								
AX-06	10.29	12.15		DC	GE_W	A1										4	2							
AX-06	12.15	14.65		DC	W_GE	A3										4	5						3	
AX-06	14.65	15.05		DI	W	A3										20								
AX-06	15.05	16.49		DC	GE	L1		P						0.1		2	2						0.3	
AX-06	16.49	16.64		DC	GE	C1										1	1						20	
AX-06	16.64	22.53		DC	W_G	A3										3	6						2	
AX-06	22.53	22.68	30	DI	GE	C1										1		0.8						
AX-06	22.68	22.81		DC	W_G	A1										2	4						1	
AX-06	22.81	23.11	51	DI	G_GE	C1										3	2	1						
AX-06	23.11	23.62		DB	G	A1										1	3						2	
AX-06	23.62	26.81		DC	W_GE	C1										3	3						2	
AX-06	26.81	27.57	58	DI	G_GE	C2										3	1.5						0.5	
AX-06	27.57	28.08		DC	W_GE	C1										2	4						5	
AX-06	28.08	29.48		DI	G_GE	C1										3	2							
AX-06	29.48	30.48		DC	W_G	A3										3								
AX-06	30.48	31.86		DC	W_GE	A1										2.5	2							
AX-06	31.86	32.43		DI	G_GE	C1										0.8	3	0.5						
AX-06	32.43	33.53		DC	W_G	A1										1	2						3	
AX-06	33.53	33.93		DI	G_GE	C1										2	0.5							
AX-06	33.93	36.72		DC	G											0.5							4	
AX-06	36.72	37.22		DI	G	C1										0.2								
AX-06	37.22	37.9	44	AL	W		Ve									3								
AX-06	37.9	41.42		DC	W_GE	A1										2	2.5						2	
AX-06	41.42	41.95		DI	G_GE	C2										0.2	3	0.3					0.3	
AX-06	41.95	43.24		DC	W_GE	A3										0.5	4						2	
AX-06	43.24	43.3	62	DI	G	A1																		
AX-06	43.3	49.32		DC	W_GE	A1										2	1						0.5	
AX-06	49.32	49.49		DI	G_GE	A1										1	1						20	
AX-06	49.49	50.29		DI	GE	C1												0.2						
AX-06	50.29	53.78		DC	GE	C2										3	4						10	
AX-06	53.78	53.98		FA	GE											2		2						
AX-06	53.98	55.42		DI	GE	C2										2	1	1					3	
AX-06	55.42	56.2		DI	GE	C2										1.5	1						20	
AX-06	56.2	58.82		DI	GE	C3										2	4						5	
AX-06	58.82	58.92		DI	BR_G	H3										5		35						
AX-06	58.92	62.43		DI	GE	C2										2	2						3	
AX-06	62.43	62.55	18	CA	W		Ve									98								
AX-06	62.55	65.43		DI	GE	C3										2	4						9	
AX-06	65.43	66.32		DI	GE	C1										5		7						
AX-06	66.32	66.52	31	DI	W_G	CZ3										30								
AX-06	66.52	68		DI	W_GE	CZ1										8		0.8						
AX-06	68	74.42		DI	W_G	CZ3										10		5						

Hole ID	Interval (m)		Contact	Rock	Color	Alteration, Intens. 1-3	Structure	Sulph Code	Economic Minerals %								Gangue Minerals %					
	From	To							Cy	Bo	Cc	Cu	Cv	Cp	Ma	Ca	Mg	He	Py	Se	Ep	Bl
AX-06	74.42	74.46	14	FA	GE																	
AX-06	74.46	74.96		DI	P GE	P3														5		
AX-06	74.96	79		DI	GE	C3										2	4	0.5				5
AX-06	79	79.84		DI	GE	C2											2	4				40
AX-06	79.84	80.98		DI	GE_BR	C2										8		6				
AX-06	80.98	81.79		DI	GE	C3										2	4					2
AX-06	81.79	82.43	43	EP	GE		Ve									4						60
AX-06	82.43	83.37		DI	GE	C3										4	5	0.5				1
AX-06	83.37	83.61	38	EP	GE	C2	Ve									3						70
AX-06	83.61	87.17		DI	GE	C3										2	5					1
AX-06	87.17	96		DI	GE	C3										1	3					6
AX-06	96	96.25	37	EP	GE	C3	Ve									0.5						50
AX-06	96.25	101.45		DI	GE	C3										1		0.5				4
AX-06	101.45	101.65	12	MG	GE_B		Ve									30	50					20
AX-06	101.65	105.38		DI	GE	C2										3	3	0.5				1
AX-06	105.38	107.51		DC	GE	C1										1	4					0.5
AX-06	107.51	107.68		DI	GE	C2											1					2
AX-06	107.68	109.43		DC	GE_G	C1										1	2					2
AX-06	109.43	109.71		DI	G GE	C1										1	1					
AX-06	109.71	114.47		DC	G GE	C1											2	0.2				0.8
AX-06	114.47	114.97		DI	G GE	C1										0.2	1					
AX-06	114.97	119.12		DC	G GE	C1										3	2	0.3				
AX-06	119.12	121.6		DI	W GE											4	1					3
AX-06	121.6	122.8	10	CA	W		Ve									50						
AX-06	122.8	125.57		DC	W GE	C1										1.5	4	0.2				
AX-06	125.57	125.63	65	EP	GE		Ve	B	0.5	0.1						2						70
AX-06	125.63	126.28	33	DI	GE	C1										1		0.4				
AX-06	126.28	130.03		DI	W_G	C1										3	4					
AX-06	130.03	130.8		DC	GE	C1										0.3	2					5
AX-06	130.8	133.55		DI	G GE	C1										1	4					1
AX-06	133.55	135.47		DI	GE	C1										0.3	3					0.5
AX-06	135.47	138.58		DC	W GE	C1										2	2					0.5
AX-06	138.58	138.7		DI	G GE	C1										1	1					0.3
AX-06	138.7	143.96		DC	W_G	C1										1	3	0.3				1
AX-06	143.96	144.04		DC	W_G			B	0.3	0.2						2	2					5
AX-06	144.04	146.19		DI	W GE	C1										1	3	0.2				0.5
AX-06	146.19	146.3		DC	W GE	C1										2	1.5					10
AX-06	146.3	148.02		DI	W GE											1	4.5	0.2				4
AX-06	148.02	148.18		EP	GE		Ve									5	80					
AX-06	148.18	153.62		DB	GE_G	C1										4	2					3
AX-06	153.62	156.7		DC	GE	C1										3						1
AX-06	156.7	159.08		DB	G GE	C1										3.5	2					4
AX-06	159.08	160.02		DI	G GE	C1										0.3	1.5	0.4				2
AX-06	160.02	161.02		DB	GE	S2										0.2	4	1		4		0.5
AX-06	161.02	161.77		DC	G	C1																0.2
AX-06	161.77	164.76		DB	G	C1										1	6	0.2				4
AX-06	164.76	164.96		DC	G	C1										0.2						
AX-06	164.96	165.08		DI	G											0.3						
AX-06	165.08	165.81		DI	G	C1										0.3	2					0.5
AX-06	165.81	168.06		DB	G GE	C1										1	3	0.2				1.5
AX-06	168.06	168.24		DB	GE_W			B	0.4							15	4					2
AX-06	168.24	172.61		DB	GE											1	2	2				0.5

Hole ID	Elev (m)		Contact	Rock	Color	Alteration, Intens. 1-3	Structure	Sulph Code	Economic Minerals %								Gangue Minerals %						
	From	To							Cy	Bo	Cc	Cu	Cv	Cp	Ma	Ca	Mg	He	Py	Se	Ep	Bl	
AX-06	172.61	173.63		DI	G GE	C1										0.5	2	0.2				5	
AX-06	173.63	174.13	32	EP	GE											0.5		0.3				85	
AX-06	174.13	175.18		DI	GE	C2										.2	1.5					0.5	
AX-06	175.18	176.82		DI	GE	C1										0.3	2					2	
AX-06	176.82	177.3		DI	G GE	C1											1					3	
AX-06	177.3	177.8		DC	W GE											0.2	2.5					5	
AX-06	177.8	178.4		DB	G GE											0.2	2					1	
AX-06	178.4	178.76		DI	G GE	C1											3					0.5	
AX-06	178.76	179.02		DI	G GE	C1											3					0.5	
AX-06	179.02	179.22		DI	G GE												2	0.2				0.2	
AX-06	179.22	179.88		DI	GE	C1											3						
AX-06	179.88	179.99		EP	GE		Ve	D											0.2	1		80	
AX-06	179.99	182.15		DI	GE											1		1				0.5	
AX-06	182.15	182.45	31	EP	GE		Ve									3	3					80	
AX-06	182.45	182.87		DI	GE	C2										0.1						2	
AX-06	182.87	182.92	49	EP	GE		Ve															85	
AX-06	182.92	187.4		DI	GE	C1										1	2	0.5				0.5	
AX-06	187.4	187.56		EP	GE		Ve																
AX-06	187.56	191.12		DI	GE	C2										0.5	2	0.2				2	
AX-06	191.12	191.43		DI	GE											1	1.5					30	
AX-06	191.43	194.63		DI	GE											1	2					4	
AX-06	194.63	194.89	41	EP	GE	C1	Ve															75	
AX-06	194.89	199.95		DI	GE	C2										1.5	3					4	
AX-06	199.95	204.22		DB	GE	C2										2	4					3	
AX-06	204.22	205.34		DI	GE											1.5	5					10	
AX-06	205.34	212.18		DI	G											0.2	3					2	
AX-06	212.18	216.17		DI	G GE	S1										0.2	3			4		10	
AX-06	216.17	222.34		DI	G GE	C1										2	5					4	
AX-06	222.34	223.02		DI	GE	C1										2.5	4					40	
AX-06	223.02	226.8		DI	G GE	C2										5	2	1				0.5	
AX-06	226.8	226.83	41	FA	G																		
AX-06	226.83	227.07		DI	GE W											25							
AX-06	227.07	227.45	42	FA	G																		
AX-06	227.45	227.85		BR	G											4							
AX-06	227.85	231		DI	G GE	C2										5	6						
AX-06	231	231.02	49	CA	W		Ve									60							
AX-06	231.02	231.5		DI	G W	C2										10		0.3					
AX-06	231.5	233.73		DI	G GE	C2										4	10					0.5	
AX-06	233.73	234.48		CA	W R		Ve									70		5					
AX-06	234.48	236.64		DI	G GE	C2											10						
AX-06	236.64	239.17		DI	GE	C1										5	8					40	
AX-06	239.17	246.88		DI	GE B	C1											8						
AX-06	246.88	246.96	89	CA	W		Ve									90	10					2	
AX-06	246.96	252.07		DI	GE G	C2											7						
AX-06	252.07	252.2		DI	GE	C2										5	2					30	
AX-06	252.2	259.08		DI	GE G	C2										2	10	0.3				0.8	
AX-06	259.08	268.2		DI	GE	C2										0.2	8						
AX-06	268.2	275.73		DI	G B	C12										0.3	10					1	
AX-06	275.73	275.76	22	CA	W	C1	Ve									80						4	
AX-06	275.76	278.34		DI	G B	C1										0.3	6					0.5	
AX-06	278.34	292.61		DI	G B	C1										0.3	12					2	
AX-06	292.61	301.6		DI	B GE											0.2	15					1	

Hole ID	Interval (m)		Contact	Rock	Color	Alteration, Intens. 1-3	Structure	Sulph Code	Economic Minerals %								Gangue Minerals %						
	From	To							Cy	Bo	Cc	Cu	Cv	Cp	Ma	Ca	Mg	He	Py	Se	Ep	Bl	
AX-06	301.6	302.28	35	CA	W		Ve									95							
AX-06	302.28	304.19		DI	B_GE	C1										0.2	4					1	
AX-06	304.19	307.85		DI	B_GE											0.3	6					0.5	

E.O.H.

Hole ID	Interval			Recovery		RQD		Hardness	Fractures/Fault		Joints		Number of Fractures	Roughness
	From	To	Length	Length	%	Length	%	R0-R6	Code	Angles	Jointing	Conditions		
AX-06	0	3.05	3.05											
AX-06	3.05	4.88	1.83	1.32	72	0.62	47	R4	FR	55	CJ	20	15	5
AX-06	4.88	7.62	2.74	2.74	100	1.53	56	R4	FR	40	CJ	20	>20	4
AX-06	7.62	10.67	3.05	3.05	100	1.98	65	R4	FR	30	MJ	20	>20	4
AX-06	10.67	13.41	2.74	2.74	100	1.48	54	R4	FR	41	MJ	20	>20	4
AX-06	13.41	15.24	1.83	1.8	98	0.57	32	R4	FR	20	CJ	12	>20	4
AX-06	15.24	18.29	3.05	3.05	100	1.32	43	R3	FR	37	CJ	12	>20	4
AX-06	18.29	21.34	3.05	2.88	94	1.91	66	R3	FR	34	MJ	20	>20	4
AX-06	21.34	24.38	3.04	3.05	100	1.76	58	R3	FR	40	MJ	20	>20	4
AX-06	24.38	27.43	3.05	3.05	100	1.64	54	R3	FR	31	CJ	20	>20	5
AX-06	27.43	30.48	3.05	2.9	95	1.24	43	R4	FR	40	CJ	20	>20	5
AX-06	30.48	33.53	3.05	3.05	100	2.07	68	R4	FR	37	MJ	20	>20	6
AX-06	33.53	35.36	1.83	1.83	100	0.81	44	R4	FR	33	CJ	20	17	5
AX-06	35.36	37.49	2.13	2.13	100	1.31	62	R4	FR	35	CJ	20	>20	5
AX-06	37.49	38.4	0.91	0.7	77	0	0	R3	FR	18	CJ	20	15	5
AX-06	38.4	41.45	3.05	3.05	100	1.15	38	R3	FR	38	CJ	20	>20	5
AX-06	41.45	44.5	3.05	3.05	100	2.04	67	R3	FR	45	CJ	20	>20	4
AX-06	44.5	47.55	3.05	3.05	100	1.94	64	R3	FR	27	MJ	20	19	4
AX-06	47.55	50.29	2.74	2.74	100	0.64	23	R3	FR	45	CJ	20	>20	4
AX-06	50.29	52.43	2.14	2.14	100	0.96	45	R3	FR	28	CJ	20	>20	3
AX-06	52.43	54.25	1.82	1.82	100	0.47	26	R3	FR	56	CJ	20	>20	4
AX-06	54.25	57.3	3.05	3.05	100	2.86	94	R4	FR	36	B	20	7	4
AX-06	57.3	59.74	2.44	2.2	90	2.05	93	R4	FR	57	B	20	7	3
AX-06	59.74	62.79	3.05	3.05	100	2.45	80	R3	FR	58	MJ	20	12	3
AX-06	62.79	65.84	3.05	3.05	100	2.88	94	R4	FR	49	B	20	8	3
AX-06	65.84	68.88	3.04	3.04	100	2.87	94	R3	FR	42	B	20	7	3
AX-06	68.88	71.93	3.05	3.05	100	2.89	95	R3	FR	28	B	20	5	3
AX-06	71.93	74.98	3.05	3.03	99	2.76	91	R3	FR	20	B	20	7	3
AX-06	74.98	78.03	3.05	3.05	100	2.87	94	R4	FR	26	B	20	9	3
AX-06	78.03	81.08	3.05	3.05	100	2.38	78	R4	FR	54	B	20	10	4
AX-06	81.08	84.12	3.04	3.04	100	2.6	86	R4	FR	38	B	20	13	4
AX-06	84.12	87.17	3.05	3.05	100	2.75	90	R4	FR	37	B	20	12	3
AX-06	87.17	90.22	3.05	3.05	100	2.59	85	R4	FR	47	B	20	9	3
AX-06	90.22	93.27	3.05	3.05	100	2.69	88	R4	FR	26	B	20	13	3
AX-06	93.27	96.32	3.05	3.05	100	3.03	99	R4	FR	37	B	20	3	3
AX-06	96.32	99.36	3.04	3.04	100	2.98	98	R4	FR	40	B	20	5	3
AX-06	99.36	102.41	3.05	3.05	100	2.91	95	R4	FR	37	B	20	9	3
AX-06	102.41	105.46	3.05	3.05	100	2.38	78	R4	FR	23	B	20	14	4
AX-06	105.46	108.51	3.05	3.05	100	2.82	92	R4	FR	38	B	20	12	4
AX-06	108.51	111.56	3.05	3.05	100	2.14	70	R4	FR	22	MJ	20	15	3
AX-06	111.56	114.6	3.04	3.04	100	2.59	85	R3	FR	10	MJ	12	14	3
AX-06	114.6	117.65	3.05	3.05	100	1.92	63	R3	FR	30	MJ	12	19	3
AX-06	117.65	120.7	3.05	3.05	100	1.63	53	R3	FR	27	CJ	12	>20	3
AX-06	120.7	123.75	3.05	3.05	100	1.17	38	R2	FA	36	VCJ	0	>20	2
AX-06	123.75	126.8	3.05	3.05	100	1.65	54	F3	FR	17	MJ	12	>20	3
AX-06	126.8	129.84	3.04	3.04	100	2.03	67	R4	FR	42	MJ	20	13	3
AX-06	129.84	132.89	3.05	3.05	100	2.65	87	R4	FR	30	B	20	12	3
AX-06	132.89	135.94	3.05	3.05	100	2.56	84	R4	FR	15	MJ	20	20	3
AX-06	135.94	138.99	3.05	3.05	100	1.89	62	R4	FR	40	MJ	20	20	3
AX-06	138.99	142.04	3.05	3.05	100	2.02	66	R4	FR	28	MJ	20	18	4

Hole ID	Interval			Recovery		RQD		Hardness	Fractures/Fault		Joints		Number of Fractures	Roughness
	From	To	Length	Length	%	Length	%	R0-R6	Code	Angles	Jointing	Conditions		
AX-06	142.04	145.08	3.04	3.04	100	2.82	93	R4	FR	26	MJ	20	12	3
AX-06	145.08	148.13	3.05	3.05	100	2.6	85	R4	FR	35	MJ	20	13	4
AX-06	148.13	151.18	3.05	3.05	100	2.35	77	R3	FR	43	MJ	12	20	3
AX-06	151.18	153.62	2.44	2.44	100	1.13	46	R3	FR	32	CJ	20	20	3
AX-06	153.62	156.67	3.05	2.95	97	1.71	58	R3	FR	30	MJ	20	>20	3
AX-06	156.67	160.02	3.35	3.35	100	2.15	64	R4	FR	30	MJ	20	>20	3
AX-06	160.02	163.07	3.05	3.05	100	1.92	63	R4	FR	40	MJ	12	>20	4
AX-06	163.07	166.13	3.06	3.06	100	1.78	58	R4	FR	30	CJ	12	>20	4
AX-06	166.13	169.16	3.03	3.03	100	1.74	57	R4	FR	36	CJ	12	>20	4
AX-06	169.16	171.6	2.44	2.44	100	1.04	43	R4	FR	10	CJ	12	>20	3
AX-06	171.6	174.65	3.05	3.05	100	2	66	R4	FR	47	CJ	20	>20	4
AX-06	174.65	177.7	3.05	3.05	100	1.52	50	R4	FR	39	MJ	20	17	3
AX-06	177.7	180.75	3.05	3.05	100	1.65	54	R4	FR	20	CJ	20	>20	4
AX-06	180.75	183.79	3.04	3.04	100	1.95	64	R3	FR	19	CJ	20	>20	3
AX-06	183.79	186.84	3.05	3.05	100	1.55	51	R4	FR	33	CJ	20	>20	4
AX-06	186.84	188.06	1.22	1.17	96	0.77	66	R4	FR	43	MJ	20	12	3
AX-06	188.06	190.8	2.74	2.74	100	2.05	75	R4	FR	30	MJ	20	18	4
AX-06	190.8	193.85	3.05	3.05	100	2.12	70	R4	FR	45	MJ	20	19	4
AX-06	193.85	196.9	3.05	3.05	100	2.49	82	R4	FR	40	MJ	20	18	3
AX-06	196.9	199.95	3.05	3.05	100	2.16	71	R4	FR	34	MJ	20	>20	3
AX-06	199.95	202.69	2.74	2.74	100	2.13	78	R4	FR	30	MJ	20	16	3
AX-06	202.69	204.22	1.53	1.53	100	1.36	89	R4	FR	35	MJ	20	6	4
AX-06	204.22	206.04	1.82	1.82	100	1.1	60	R4	FR	15	MJ	20	14	3
AX-06	206.04	207.57	1.53	1.48	97	0.93	63	R4	FR	20	CJ	20	13	3
AX-06	207.57	210.62	3.05	3.05	100	2.07	68	R4	FR	35	MJ	20	18	3
AX-06	210.62	212.45	1.83	1.83	100	1.2	66	R4	FR	28	MJ	20	11	3
AX-06	210.62	212.45	1.83	1.83	100	1.32	72	R4	FR	28	MJ	20	11	3
AX-06	212.45	215.19	2.74	2.74	100	1.8	66	R4	FR	26	MJ	20	14	9
AX-06	215.19	217.32	2.13	2.13	100	1.1	52	R4	FR	20	CJ	20	18	4
AX-06	217.32	220.37	3.05	3.05	100	1.8	59	R4	FR	25	MJ	20	>20	9
AX-06	220.37	223.42	3.05	3.05	100	2.09	69	R4	FR	19	CJ	20	>20	4
AX-06	223.42	225.25	1.83	1.8	98	0.92	51	R4	FR	17	MJ	20	10	4
AX-06	225.25	228.3	3.05	3.05	100	2.11	69	R4	FR	15	CJ	6	19	5
AX-06	228.3	231.34	3.04	3.04	100	2.48	82	R4	FR	29	B	20	14	5
AX-06	231.34	234.7	3.36	3.21	96	2.51	78	R5	FR	40	B	20	12	3
AX-06	234.7	237.74	3.04	3.04	100	2.85	94	R5	FR	48	MJ	20	15	4
AX-06	237.74	240.79	3.05	3.05	100	2.58	85	R5	FR	26	B	20	16	4
AX-06	240.79	243.84	3.05	3.05	100	2.62	86	R5	FR	14	B	20	10	3
AX-06	243.84	246.89	3.05	2.84	93	2.04	72	R5	FR	20	MJ	20	16	2
AX-06	246.89	249.94	3.05	2.84	93	2.72	96	R5	FR	15	B	20	12	3
AX-06	249.94	262.98	13.04	3.05	23	2.46	81	R5	FR	38	MJ	20	15	3
AX-06	262.98	256.03	6.95	3.05	44	2.62	86	R5	FR	20	MJ	20	15	3
AX-06	256.03	259.08	3.05	3.05	100	2.56	84	R5	FR	32	MJ	20	16	3
AX-06	259.08	262.13	3.05	3.05	100	2.46	81	R5	FR	30	MJ	20	18	3
AX-06	262.13	265.18	3.05	3.05	100	2.84	93	R5	FR	37	B	20	9	3
AX-06	265.18	268.22	3.04	2.44	80	2.45	100	R4	FR	39	MJ	20	15	5
AX-06	268.22	270.97	2.75	2.75	100	2.75	100	R4	FR	33	B	25	18	3
AX-06	270.97	272.19	1.22	1.22	100	0.84	69	R4	FR	42	B	20	19	3
AX-06	272.19	275.23	3.04	2.99	98	2.87	96	R4	FR	72	B	25	8	3
AX-06	275.23	278.28	3.05	2.97	97	2.97	100	R5	FR	61	B	25	11	5

Hole ID	Interval			Recovery		RQD		Hardness	Fractures/Fault		Joints		Number of Fractures	Roughness
	From	To	Length	Length	%	Length	%	R0-R6	Code	Angles	Jointing	Conditions		
AX-06	278.28	280.42	2.14	2.14	100	1.87	87	R4	FR	31	B	25	6	4
AX-06	280.42	283.46	3.04	3	99	2.9	97	R4	FR	46	B	25	16	4
AX-06	283.46	285.51	2.05	2.05	100	2.05	100	R4	FR	41	B	20	8	5
AX-06	285.51	289.56	4.05	2.91	72	2.76	95	R4	FR	63	B	25	9	5
AX-06	289.56	292.61	3.05	3.06	100	2.64	86	R4	FR	76	MJ	20	>20	4
AX-06	292.61	295.05	2.44	2.32	95	2.29	99	R4	FR	68	B	25	5	3
AX-06	295.05	298.09	3.04	2.83	93	2.83	100	R4	FR	42	B	20	10	4
AX-06	298.09	301.14	3.05	3.05	100	3.05	100	R4	FR	32	B	20	9	4
AX-06	301.14	304.19	3.05	3.05	100	1.32	43	R4	FR	58	CJ	20	>20	4
AX-06	304.19	306.63	2.44	2.42	99	2.35	97	R4	FR	62	B	25	6	3
AX-06	306.63	307.85	1.22	1.22	100	1.02	84	R4	FR	64	B	25	8	4

E.O.H.

Hole ID	Interval (Meters)		Length (Metres)	Cu %	Au (g/t)	Ag (g/t)	Pt (g/t)	Rh (g/t)	Tag #
	From	To							
AX-06	6	9	3	0.02	0	0.3	0	No Assayed for Pt and Rh	3541
AX-06	9	12	3	0.01	0	0.2	0		3542

APPENDIX II

Certificates of Assay

COLLATED SUMMARY FOR CERTIFICATES OF ASSAY AK2004- 317 / 342

Project #: Ajax

Hole #: AX-01

Tag #	Interval	Cu (%)	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)	Pt (g/t)	Pt (oz/t)
D 2929	7-10m	<0.01	<0.03	<0.001	<0.03	<0.001		
D 2930	10-13m	0.01	<0.03	<0.001	<0.03	<0.001		
D 2931	13-16m	0.01	0.03	0.001	<0.03	<0.001		
D 2932	16-19m	0.03	0.03	0.001	<0.03	<0.001		
D 2933	19-22m	0.02	<0.03	<0.001	<0.03	<0.001		
D 2934	22-25m	0.02	<0.03	<0.001	<0.03	<0.001		
D 2935	72-75m	0.09	0.05	0.001	<0.03	<0.001		
D 2936	75-78m	0.23	0.17	0.005	<0.03	<0.001		
D 2937	78-81m	0.75	0.34	0.010	<0.03	<0.001		
D 2938	81-84m	0.52	0.25	0.007	<0.03	<0.001		
D 2939	84-87m	0.64	0.36	0.010	<0.03	<0.001		
D 2940	87-90m	0.09	0.07	0.002	<0.03	<0.001		
D 2941	90-93m	0.07	0.18	0.005	<0.03	<0.001		
D 2942	93-96m	0.14	0.11	0.003	<0.03	<0.001		
D 2943	96-99m	0.12	0.11	0.003	<0.03	<0.001		
D 2944	99-102m	0.22	0.14	0.004	<0.03	<0.001		
D 2945	102-105m	0.25	0.15	0.004	<0.03	<0.001		
D 2946	105-108m	0.06	0.04	0.001	<0.03	<0.001		
D 2947	108-111m	0.06	0.04	0.001	<0.03	<0.001		
D 2948	111-114m	0.28	0.18	0.005	<0.03	<0.001		
D 2949	114-117m	0.03	0.05	0.001	<0.03	<0.001		
D 2950	117-120m	0.13	0.06	0.002	<0.03	<0.001		
D 2951	120-123m	0.14	0.07	0.002	<0.03	<0.001		
D 2952	123-126m	0.21	0.17	0.005	<0.03	<0.001		
D 2953	126-129m	0.06	0.08	0.002	<0.03	<0.001		
D 2954	129-132m	0.04	0.06	0.002	<0.03	<0.001		
D 2955	132-135m	0.03	0.04	0.001	<0.03	<0.001		
D 2956	135-138m	0.01	0.07	0.002	<0.03	<0.001		
D 2957	138-141m	0.01	<0.03	<0.001	<0.03	<0.001		
D 2958	141-144m	0.01	0.08	0.002	<0.03	<0.001		
D 2959	144-147m	<0.01	0.04	0.001	<0.03	<0.001		
D 2960	147-150m	0.01	0.12	0.003	0.37	0.011		
D 2961	150-153m	0.01	0.04	0.001	0.03	0.001		
D 2962	153-156m	0.02	0.04	0.001	<0.03	<0.001		
D 2963	156-159m	0.52	0.46	0.013	<0.03	<0.001		
D 2964	159-162m	0.03	0.07	0.002	<0.03	<0.001		
D 2965	162-165m	0.14	0.16	0.005	<0.03	<0.001		
D 2966	165-168m	0.08	0.06	0.002	<0.03	<0.001		
D 2967	168-171m	1.03	0.55	0.016	<0.03	<0.001		
D 2968	171-174m	0.18	0.26	0.008	0.04	0.001		
D 2969	174-177m	0.10	0.09	0.003	0.03	0.001		
D 2970	177-180m	0.01	0.06	0.002	<0.03	<0.001		
D 2971	180-183m	0.07	<0.03	<0.001	<0.03	<0.001		
D 2972	183-186m	0.06	0.18	0.005	<0.03	<0.001		
D 2973	186-189m	0.29	0.27	0.008	0.03	0.001		
D 2974	189-192m	0.72	0.46	0.013	<0.03	<0.001		
D 2975	192-195m	0.72	0.49	0.014	<0.03	<0.001		
D 2976	195-198m	0.24	0.13	0.004	<0.03	<0.001		
D 2977	198-201m	0.26	0.23	0.007	0.31	0.009		
D 2978	201-204m	0.18	0.19	0.006	<0.03	<0.001		
D 2979	204-207m	0.17	0.18	0.005	<0.03	<0.001		
D 2980	214-217m	0.18	0.10	0.003	0.03	0.001		
D 2981	217-220m	0.12	0.04	0.001	<0.03	<0.001		
D 2982	220-223m	0.01	<0.03	<0.001	<0.03	<0.001		
D 2983	223-226m	0.26	1.13	0.033	<0.03	<0.001		
D 2984	226-229m	0.18	0.07	0.002	<0.03	<0.001		
D 2985	229-232m	0.43	0.18	0.005	<0.03	<0.001		
D 2986	232-235m	0.33	0.09	0.003	<0.03	<0.001		
D 2987	235-238m	0.15	0.06	0.002	<0.03	<0.001		
D 2988	238-241m	0.10	<0.03	<0.001	0.05	0.001		
D 2989	241-244m	0.30	0.14	0.004	0.08	0.002		
D 2990	244-247m	0.14	<0.03	<0.001	0.03	0.001		
D 2991	247-250m	0.12	0.03	0.001	<0.03	<0.001		
D 2992	250-253m	0.27	0.10	0.003	<0.03	<0.001		
D 2993	253-256m	0.04	0.17	0.005	<0.03	<0.001		
D 2994	256-259m	0.69	0.34	0.010	<0.03	<0.001		

Tag #	Interval	Cu (%)	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)	Pt (g/t)	Pt (oz/t)
D 2995	259-262m	0.48	0.16	0.005	<0.03	<0.001		
D 2997	265-268m	0.28	0.11	0.003	<0.03	<0.001		
D 2998	268-271m	0.33	0.13	0.004	<0.03	<0.001		
D 2999	271-274m	0.25	0.08	0.002	<0.03	<0.001		
D 3000	274-277m	0.24	0.07	0.002	<0.03	<0.001		
D 3151	277-280m	0.04	0.11	0.003	<0.03	<0.001		
D 3152	280-283m	0.06	0.06	0.002	<0.03	<0.001		
D 3153	283-286m	0.03	<0.03	<0.001	<0.03	<0.001		
D 3154	286-289m	0.03	0.06	0.002	<0.03	<0.001		
D 3155	289-292m	0.03	<0.03	<0.001	<0.03	<0.001		
D 3156	292-295m	0.03	<0.03	<0.001	<0.03	<0.001		
D 3157	295-298m	0.15	<0.03	<0.001	<0.03	<0.001		
D 3158	298-301m	0.26	0.07	0.002	0.03	0.001		
D 3159	301-304m	0.08	0.03	0.001	<0.03	<0.001		
D 3160	304-307m	0.04	<0.03	<0.001	<0.03	<0.001		
D 3161	307-310m	0.11	<0.03	<0.001	<0.03	<0.001		
D 3162	310-313m	0.24	0.14	0.004	<0.03	<0.001		
D 3163	313-316m	0.09	0.05	0.001	<0.03	<0.001		
D 3164	316-319m	0.19	0.04	0.001	<0.03	<0.001		
D 3165	319-322m	0.65	0.25	0.007	<0.03	<0.001		
D 3166	322-325m	1.09	0.53	0.015	<0.03	<0.001		
D 3167	325-328m	0.68	0.24	0.007	<0.03	<0.001		
D 3168	328-331m	0.74	0.31	0.009	<0.03	<0.001		
D 3169	331-334m	0.42	0.19	0.006	<0.03	<0.001		
D 3170	334-337m	0.37	0.12	0.003	<0.03	<0.001		
D 3171	337-340m	0.26	0.07	0.002	<0.03	<0.001		
D 3172	340-343m	0.14	0.07	0.002	<0.03	<0.001		
D 3173	343-346m	0.35	0.21	0.006	<0.03	<0.001		
D 3174	346-349m	0.28	0.19	0.006	<0.03	<0.001		
D 3175	349-352m	0.18	0.07	0.002	<0.03	<0.001		
D 3176	352-355m	0.10	0.05	0.001	<0.03	<0.001		
D 3177	355-358m	0.32	0.17	0.005	<0.03	<0.001		
D 3178	358-361m	0.35	0.34	0.010	<0.03	<0.001		
D 3179	361-364m	0.08	<0.03	<0.001	<0.03	<0.001		
D 3180	364-367m	0.74	0.31	0.009	<0.03	<0.001		
D 3181	367-370m	0.24	0.12	0.003	<0.03	<0.001		
D 3182	370-373m	0.03	<0.03	<0.001	<0.03	<0.001		
D 3183	373-376m	0.02	<0.03	<0.001	<0.03	<0.001		
D 3184	376-379m	0.02	<0.03	<0.001	<0.03	<0.001		
D 3185	379-382m	<0.01	<0.03	<0.001	<0.03	<0.001		
D 3186	382-385m	<0.01	<0.03	<0.001	<0.03	<0.001		
D 3187	385-388m	0.01	0.05	0.001	<0.03	<0.001		
D 3188	388-391m	0.01	0.03	0.001	<0.03	<0.001		
D 3189	391-394m	<0.01	<0.03	<0.001	<0.03	<0.001		
D 3190	394-397m	<0.01	<0.03	<0.001	<0.03	<0.001		
D 3191	397-400m	0.01	<0.03	<0.001	<0.03	<0.001		
D 3192	400-403	0.06	0.03	0.001	<0.03	<0.001		
D 3193	403-406	0.04	<0.03	<0.001	<0.03	<0.001		
D 3194	406-409	0.05	0.04	0.001	<0.03	<0.001		
D 3195	409-412	0.03	0.04	0.001	<0.03	<0.001		
D 3196	412-415	0.06	0.03	0.001	<0.03	<0.001		
D 3197	415-418	0.01	<0.03	<0.001	<0.03	<0.001		
D 3198	418-421	0.04	0.03	0.001	<0.03	<0.001		
D 3199	421-424	0.10	0.05	0.001	<0.03	<0.001		
D 3200	424-427	0.03	<0.03	<0.001	<0.03	<0.001		
D 3201	427-430	0.13	0.04	0.001	<0.03	<0.001		
D 3202	430-433	0.38	0.12	0.003	<0.03	<0.001		
D 3203	433-436	0.60	0.42	0.012	<0.03	<0.001		
D 3204	436-439	0.05	0.09	0.003	<0.03	<0.001		
D 3205	439-442	0.25	0.12	0.003	<0.03	<0.001		
D 3206	442-445	0.22	0.14	0.004	<0.03	<0.001		
D 3207	445-448	0.37	0.16	0.005	0.04	0.001		
D 3208	448-451	0.28	0.13	0.004	<0.03	<0.001		
D 3209	451-452.2	0.42	0.12	0.003	<0.03	<0.001		

Tag #	Interval	Cu (%)	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)	Pt (g/t)	Pt (oz/t)
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QC DATA:**Resplits:**

D 2929	7-10m	<0.01	<0.03	<0.001	<0.03	<0.001		
D 2984	159-182m	0.04	0.07	0.002	<0.03	<0.001		
D 3000	274-277m	0.23	0.08	0.002	<0.03	<0.001		
D 3185	379-382m	<0.01	<0.03	<0.001	<0.03	<0.001		
D 3192	400-403	0.06	0.04	0.001	<0.03	<0.001		

Repeats:

D 2929	7-10m	<0.01	<0.03	<0.001	<0.03	<0.001		
D 2937	78-81m		0.37	0.011				
D 2938	81-84m	0.52	0.27	0.008	<0.03	<0.001		
D 2939	84-87m		0.28	0.008				
D 2947	108-111m	0.06	0.06	0.002	<0.03	<0.001		
D 2964	159-182m	0.03	0.07	0.002	<0.03	<0.001		
D 2967	168-171m		0.58	0.017				
D 2973	186-189m	0.29	0.27	0.008	0.03	0.001		
D 2982	220-223m	0.01	<0.03	<0.001	<0.03	<0.001		
D 2983	223-226m		1.10	0.032				
D 2994	258-259m		0.37	0.011				
D 3000	274-277m	0.24	0.08	0.002	<0.03	<0.001		
D 3159	301-304m	0.08	<0.03	<0.001	<0.03	<0.001		
D 3165	319-322m		0.24	0.007				
D 3166	322-325m		0.55	0.016				
D 3168	328-331m	0.74	0.29	0.008	<0.03	<0.001		
D 3178	358-361m		0.27	0.008				
D 3192	400-403	0.06	0.03	0.001	<0.03	<0.001		
D 3195	409-412		0.04	0.001	<0.03	<0.001		
D 3201	427-430	0.13	0.05	0.001	<0.03	<0.001		

COLLATED SUMMARY FOR CERTIFICATES OF ANALYSES AK2004 - 317 / 342

Project #: Ajax

Hole #: AX-01

Tag #	Interval	Ag (ppm)	Mo (ppm)
D 2929	7-10m	<0.1	<1
D 2930	10-13m	<0.1	<1
D 2931	13-16m	<0.1	<1
D 2932	16-19m	<0.1	<1
D 2933	19-22m	<0.1	9
D 2934	22-25m	<0.1	3
D 2935	72-75m	<0.1	14
D 2936	75-78m	<0.1	3
D 2937	78-81m	0.8	<1
D 2938	81-84m	0.6	9
D 2939	84-87m	0.6	4
D 2940	87-90m	0.1	4
D 2941	90-93m	0.2	<1
D 2942	93-96m	0.2	<1
D 2943	96-99m	0.2	19
D 2944	99-102m	0.3	38
D 2945	102-105m	0.3	42
D 2946	105-108m	0.1	1
D 2947	108-111m	0.1	3
D 2948	111-114m	0.3	5
D 2949	114-117m	0.1	<1
D 2950	117-120m	0.2	<1
D 2951	120-123m	0.2	<1
D 2952	123-126m	0.3	1
D 2953	126-129m	0.1	<1
D 2954	129-132m	<0.1	<1
D 2955	132-135m	0.1	<1
D 2956	135-138m	<0.1	<1
D 2957	138-141m	<0.1	1
D 2958	141-144m	0.1	3
D 2959	144-147m	0.1	<1
D 2960	147-150m	0.1	<1
D 2961	150-153m	0.1	13
D 2962	153-156m	0.1	<1
D 2963	156-159m	0.8	<1
D 2964	159-162m	0.1	1
D 2965	162-165m	0.3	<1
D 2966	165-168m	0.2	1
D 2967	168-171m	1.4	32
D 2968	171-174m	0.5	<1
D 2969	174-177m	0.3	<1
D 2970	177-180m	0.2	<1
D 2971	180-183m	0.4	18
D 2972	183-186m	0.3	<1
D 2973	186-189m	0.6	12
D 2974	189-192m	1.2	42
D 2975	192-195m	0.9	19
D 2976	195-198m	0.3	6
D 2977	198-201m	0.3	5
D 2978	201-204m	0.2	65
D 2979	204-207m	0.3	15
D 2980	214-217m	0.2	19
D 2981	217-220m	0.1	1
D 2982	220-223m	<0.1	<1
D 2983	223-226m	0.2	<1
D 2984	226-229m	0.2	1
D 2985	229-232m	0.6	178
D 2986	232-235m	0.1	8
D 2987	235-238m	0.1	44
D 2988	238-241m	<0.1	4
D 2989	241-244m	0.4	28
D 2990	244-247m	0.1	17
D 2991	247-250m	0.1	15
D 2992	250-253m	0.3	35
D 2993	253-256m	<0.1	8
D 2994	256-259m	1.1	128

Tag #	Interval	Ag (ppm)	Mo (ppm)
D 2995	259-262m	0.5	8
D 2997	265-268m	0.2	110
D 2998	268-271m	0.4	9
D 2999	271-274m	0.3	<1
D 3000	274-277m	0.4	<1
D 3151	277-280m	<0.1	8
D 3152	380-283m	0.1	4
D 3153	283-286m	<0.1	16
D 3154	286-289m	<0.1	<1
D 3155	289-292m	<0.1	1
D 3156	292-295m	0.1	<1
D 3157	295-298m	0.3	8
D 3158	298-301m	0.2	14
D 3159	301-304m	0.1	3
D 3160	304-307m	<0.1	6
D 3161	307-310m	0.3	<1
D 3162	310-313m	0.3	<1
D 3163	313-316m	<0.1	15
D 3164	316-319m	0.2	12
D 3165	319-322m	0.9	45
D 3166	322-325m	2.6	187
D 3167	325-328m	0.8	23
D 3168	328-331m	1.0	29
D 3169	331-334m	0.5	27
D 3170	334-337m	0.5	64
D 3171	337-340m	0.5	60
D 3172	340-343m	0.5	19
D 3173	343-346m	0.8	72
D 3174	346-349m	0.6	60
D 3175	349-352m	0.3	56
D 3176	352-355m	0.2	8
D 3177	355-358m	0.4	27
D 3178	358-361m	0.5	59
D 3179	361-364m	0.1	18
D 3180	364-367m	0.7	49
D 3181	367-370m	0.4	140
D 3182	370-373m	0.1	4
D 3183	373-376m	0.1	14
D 3184	376-379m	0.1	19
D 3185	379-382m	0.1	1
D 3186	382-385m	0.1	3
D 3187	385-388m	0.1	3
D 3188	388-391m	<0.1	5
D 3189	391-394m	<0.1	<1
D 3190	394-397m	0.1	4
D 3191	397-400m	<0.1	5
D 3192	400-403	<0.1	16
D 3193	403-406	<0.1	9
D 3194	406-409	<0.1	8
D 3195	409-412	<0.1	4
D 3196	412-415	0.1	7
D 3197	415-418	0.1	4
D 3198	418-421	0.1	4
D 3199	421-424	0.2	6
D 3200	424-427	<0.1	4
D 3201	427-430	0.1	3
D 3202	430-433	0.5	26
D 3203	433-436	0.8	25
D 3204	436-439	0.1	16
D 3205	439-442	0.4	169
D 3206	442-445	0.2	42
D 3207	445-448	0.6	91
D 3208	448-451	0.3	61
D 3208	451-452.2 EOH	0.6	77

Tag #	Interval	Ag (ppm)	Mo (ppm)
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QC DATA:**Respite:**

D 2929	7-10m	<0.1	<1
D 2964	169-182m	<0.1	<1
D 3000	274-277m	0.3	<1
D 3185	379-382m	<0.1	<1
D 3192	400-403	0.1	18

Repeat:

D 2929	7-10m	<0.1	<1
D 2938	81-84m	0.6	23
D 2947	108-111m	0.1	4
D 2964	169-182m	0.1	<1
D 2973	186-189m	0.6	13
D 2982	220-223m	<0.1	<1
D 3000	274-277m	0.3	<1
D 3159	301-304m	0.1	3
D 3168	328-331m	1.0	38
D 3192	400-403	<0.1	20
D 3201	427-430	0.1	3

COLLATED SUMMARY FOR CERTIFICATES OF ASSAY AK2004- 345 / 348 / 361

Project #: Ajax

Hole #: AX-02

Tag #	Interval	Cu (%)	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)
D 3210	11-14	0.15	0.14	0.004	0.04	0.001
D 3211	14-17	0.05	0.05	0.001	0.03	0.001
D 3212	17-20	0.02	0.04	0.001	0.03	0.001
D 3213	20-23	0.05	0.03	0.001	0.03	0.001
D 3214	23-26	0.09	0.08	0.002	0.03	0.001
D 3215	26-29	0.12	0.07	0.002	0.03	0.001
D 3216	29-32	0.11	0.11	0.003	<0.03	<0.001
D 3217	32-35	0.26	0.21	0.006	0.08	0.002
D 3218	35-38	0.17	0.17	0.005	0.06	0.002
D 3219	38-41	0.11	0.14	0.004	0.03	0.001
D 3220	41-44	0.10	0.10	0.003	<0.03	<0.001
D 3221	44-47	0.04	0.04	0.001	<0.03	<0.001
D 3222	47-50	0.23	0.26	0.008	<0.03	<0.001
D 3223	50-53	0.05	0.04	0.001	0.03	0.001
D 3224	53-56	0.15	0.12	0.003	0.07	0.002
D 3225	56-59	0.11	0.13	0.004	<0.03	<0.001
D 3226	59-62	<0.01	0.16	0.005	<0.03	<0.001
D 3227	62-65	0.73	0.68	0.020	<0.03	<0.001
D 3228	65-68	0.99	1.10	0.032	<0.03	<0.001
D 3229	68-71	0.61	0.37	0.011	<0.03	<0.001
D 3230	71-74	0.40	0.23	0.007	<0.03	<0.001
D 3231	74-77	0.20	0.19	0.006	<0.03	<0.001
D 3232	77-80	0.45	0.26	0.008	<0.03	<0.001
D 3233	80-83	0.25	0.28	0.008	<0.03	<0.001
D 3234	83-86	0.05	0.08	0.002	<0.03	<0.001
D 3235	86-89	0.22	0.19	0.006	<0.03	<0.001
D 3236	89-92	0.13	0.12	0.003	<0.03	<0.001
D 3237	92-95	0.38	0.20	0.006	<0.03	<0.001
D 3238	95-98	0.12	0.09	0.003	<0.03	<0.001
D 3239	98-101	0.23	0.10	0.003	<0.03	<0.001
D 3240	101-104	0.21	0.12	0.003	<0.03	<0.001
D 3241	104-107	0.35	0.17	0.005	<0.03	<0.001
D 3242	107-110	0.14	0.08	0.002	<0.03	<0.001
D 3243	110-113	0.14	0.04	0.001	<0.03	<0.001
D 3244	113-116	0.40	0.20	0.006	<0.03	<0.001
D 3246	116-119	0.06	0.04	0.001	<0.03	<0.001
D 3246	119-122	0.11	0.05	0.001	<0.03	<0.001
D 3247	122-125	0.39	0.22	0.006	<0.03	<0.001
D 3248	125-128	0.20	0.10	0.003	<0.03	<0.001
D 3249	128-131	0.32	0.15	0.004	0.04	0.001
D 3250	131-134	0.14	0.08	0.002	<0.03	<0.001
D 3251	134-137	0.05	0.04	0.001	<0.03	<0.001
D 3252	137-140	0.05	0.03	0.001	<0.03	<0.001
D 3253	140-143	0.03	<0.03	<0.001	<0.03	<0.001
D 3254	143-146	0.11	0.10	0.003	0.03	0.001
D 3255	146-149	0.02	<0.03	<0.001	<0.03	<0.001
D 3256	150-153	0.04	<0.03	<0.001	<0.03	<0.001
D 3257	153-156	0.13	0.05	0.001	<0.03	<0.001
D 3258	156-159	0.11	0.05	0.001	<0.03	<0.001
D 3259	159-172	0.47	0.14	0.004	<0.03	<0.001
D 3260	172-175	0.29	0.16	0.005	<0.03	<0.001
D 3261	175-178	0.33	0.15	0.004	<0.03	<0.001
D 3262	178-181	0.53	0.21	0.006	<0.03	<0.001
D 3263	181-184	0.96	0.45	0.013	0.04	0.001
D 3264	184-187	0.35	0.14	0.004	0.03	0.001
D 3265	187-190	0.28	0.12	0.003	<0.03	<0.001
D 3266	190-193	0.19	0.10	0.003	<0.03	<0.001
D 3267	193-196	0.21	0.07	0.002	<0.03	<0.001
D 3268	196-199	0.10	<0.03	<0.001	<0.03	<0.001
D 3269	199-202	0.04	<0.03	<0.001	<0.03	<0.001
D 3270	202-205	0.13	0.04	0.001	<0.03	<0.001
D 3271	205-208	0.06	<0.03	<0.001	<0.03	<0.001
D 3272	208-211	0.29	0.12	0.003	<0.03	<0.001
D 3273	211-214	0.50	0.20	0.006	<0.03	<0.001
D 3274	214-217	0.32	0.09	0.003	<0.03	<0.001
D 3275	217-220	0.14	0.13	0.004	<0.03	<0.001

Tag #	Interval	Cu (%)	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)
D 3276	220-223	0.04	<0.03	<0.001	<0.03	<0.001
D 3277	223-226	0.02	<0.03	<0.001	<0.03	<0.001
D 3278	226-229	0.04	<0.03	<0.001	<0.03	<0.001
D 3279	229-232	0.08	<0.03	<0.001	<0.03	<0.001
D 3280	232-235	0.15	0.07	0.002	<0.03	<0.001
D 3281	235-238	0.07	0.05	0.001	<0.03	<0.001
D 3282	238-241	0.05	<0.03	<0.001	<0.03	<0.001
D 3283	241-244	0.05	<0.03	<0.001	<0.03	<0.001
D 3284	244-247	0.04	<0.03	<0.001	<0.03	<0.001
D 3285	247-250	0.06	0.03	0.001	<0.03	<0.001
D 3286	250-253	0.08	<0.03	<0.001	<0.03	<0.001
D 3287	253-256	0.09	<0.03	<0.001	<0.03	<0.001
D 3288	256-259	0.09	0.03	0.001	<0.03	<0.001
D 3289	259-262	0.10	0.05	0.001	<0.03	<0.001
D 3290	262-265	0.02	<0.03	<0.001	<0.03	<0.001
D 3291	265-268	0.01	<0.03	<0.001	<0.03	<0.001
D 3292	268-271	<0.01	<0.03	<0.001	<0.03	<0.001
D 3293	271-274	0.02	0.03	0.001	<0.03	<0.001
D 3294	274-277	0.02	<0.03	<0.001	<0.03	<0.001
D 3295	277-280	0.15	0.04	0.001	<0.03	<0.001
D 3296	280-283	0.51	0.15	0.004	0.08	0.002
D 3297	283-286	0.26	0.07	0.002	0.12	0.003
D 3298	286-289	0.33	0.06	0.002	0.18	0.005
D 3299	289-292	0.48	0.14	0.004	0.14	0.004
D 3300	292-295	0.16	0.04	0.001	0.08	0.002
D 3301	295-298	0.20	0.04	0.001	0.16	0.005
D 3302	298-301	0.05	<0.03	<0.001	0.10	0.003
D 3303	301-304	0.06	<0.03	<0.001	<0.03	<0.001
D 3304	304-307	0.03	<0.03	<0.001	0.09	0.003
D 3305	307-310	0.24	0.09	0.003	<0.03	<0.001
D 3306	310-313	0.66	0.19	0.006	0.03	0.001
D 3307	313-316	0.38	0.16	0.005	<0.03	<0.001
D 3308	316-319	0.12	0.05	0.001	<0.03	<0.001
D 3309	319-322	0.26	0.09	0.003	0.05	0.001
D 3310	322-325	0.16	0.08	0.002	0.04	0.001
D 3311	325-328	0.25	0.20	0.006	0.04	0.001
D 3312	328-331	0.15	0.08	0.002	0.03	0.001
D 3313	331-334	0.10	0.09	0.003	0.04	0.001
D 3314	334-337	0.16	0.13	0.004	0.04	0.001
D 3315	337-340	0.16	0.09	0.003	<0.03	<0.001
D 3316	340-343	0.06	0.06	0.002	<0.03	<0.001
D 3317	343-346	0.01	<0.03	<0.001	<0.03	<0.001
D 3318	346-349	0.11	0.06	0.002	0.03	0.001
D 3319	349-352	0.89	0.31	0.009	<0.03	<0.001
D 3320	352-355	0.27	0.11	0.003	<0.03	<0.001
D 3321	355-358	0.91	0.28	0.008	<0.03	<0.001
D 3322	358-361	0.20	0.10	0.003	<0.03	<0.001
D 3323	361-364	0.30	0.21	0.006	<0.03	<0.001
D 3324	364-367	0.56	0.24	0.007	<0.03	<0.001
D 3325	367-370	0.11	0.06	0.002	<0.03	<0.001
D 3326	370-373	0.02	<0.03	<0.001	<0.03	<0.001
D 3327	373-376	0.02	<0.03	<0.001	<0.03	<0.001
D 3328	376-379	0.02	<0.03	<0.001	<0.03	<0.001
D 3329	379-382	0.07	<0.03	<0.001	<0.03	<0.001
D 3330	382-385	0.08	<0.03	<0.001	<0.03	<0.001
D 3331	385-388	0.07	0.03	0.001	<0.03	<0.001
D 3332	388-391	0.11	0.03	0.001	<0.03	<0.001
D 3333	391-394	0.10	0.04	0.001	<0.03	<0.001
D 3334	394-397	0.01	<0.03	<0.001	<0.03	<0.001
D 3335	397-400	0.18	0.05	0.001	<0.03	<0.001
D 3337	403-406	0.16	0.06	0.002	<0.03	<0.001
D 3338	406-409	0.04	0.06	0.002	<0.03	<0.001
D 3339	409-412	0.02	0.03	<0.001	<0.03	<0.001
D 3340	412-415	0.02	<0.03	<0.001	<0.03	<0.001
D 3341	415-418	<0.01	<0.03	<0.001	<0.03	<0.001
D 3342	418-421	0.02	<0.03	<0.001	<0.03	<0.001
D 3344	424-426.9 EOH	<0.01	<0.03	<0.001	0.03	0.001

Tag #	Interval	Cu (%)	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)
QC DATA:						
Resplits:						
D 3210	11-14	0.16	0.18	0.005	0.03	0.001
D 3245	116-119	0.06	0.03	0.001	<0.03	<0.001
D 3254	143-146	0.09	0.09	0.003	0.03	0.001
D 3289	259-262	0.11	0.05	0.001	<0.03	<0.001
D 3308	316-319	0.11	0.04	0.001	<0.03	<0.001
Repeats:						
D 3210	11-14	0.15	0.16	0.005	0.03	0.001
D 3217	32-35	-	0.24	0.007	-	-
D 3218	35-38	-	0.17	0.005	-	-
D 3219	38-41	0.12	0.13	0.004	0.03	0.001
D 3222	47-50	-	0.28	0.008	-	-
D 3227	62-65	-	0.74	0.022	-	-
D 3228	65-68	0.99	1.02	0.030	<0.03	<0.001
D 3232	77-80	-	0.26	0.008	-	-
D 3233	80-83	-	0.25	0.007	-	-
D 3247	122-125	-	0.21	0.006	-	-
D 3254	143-146	0.11	0.11	0.003	0.03	0.001
D 3263	181-184	0.98	0.47	0.014	0.03	0.001
D 3272	208-211	0.28	0.12	0.003	<0.03	<0.001
D 3289	259-262	0.10	0.04	0.001	<0.03	<0.001
D 3298	286-289	0.33	0.07	0.002	0.18	0.005
D 3308	316-319	0.12	0.05	0.001	<0.03	<0.001
D 3311	325-328	-	0.17	0.005	-	-
D 3317	343-346	0.01	<0.03	<0.001	<0.03	<0.001
D 3318	349-352	-	0.32	0.009	-	-
D 3321	355-358	-	0.25	0.007	-	-
D 3326	370-373	0.02	<0.03	<0.001	<0.03	<0.001

COLLATED SUMMARY FOR CERTIFICATES OF ANALYSES AK2004 - 345 / 346/ 361

Project #: Ajax

Hole #: AX-02

Tag #	Interval	Ag (ppm)
D 3210	11-14	0.2
D 3211	14-17	0.1
D 3212	17-20	0.1
D 3213	20-23	0.1
D 3214	23-26	0.1
D 3215	26-29	0.1
D 3216	29-32	0.1
D 3217	32-35	0.1
D 3218	35-38	0.1
D 3219	38-41	0.1
D 3220	41-44	0.1
D 3221	44-47	0.1
D 3222	47-50	0.1
D 3223	50-53	0.1
D 3224	53-56	0.1
D 3225	56-59	<0.1
D 3226	59-62	<0.1
D 3227	62-65	0.6
D 3228	65-68	1.1
D 3229	68-71	0.5
D 3230	71-74	0.3
D 3231	74-77	0.1
D 3232	77-80	0.1
D 3233	80-83	<0.1
D 3234	83-86	<0.1
D 3235	86-89	0.2
D 3236	89-92	<0.1
D 3237	92-95	0.2
D 3238	95-98	<0.1
D 3239	98-101	<0.1
D 3240	101-104	<0.1
D 3241	104-107	0.1
D 3242	107-110	0.2
D 3243	110-113	<0.1
D 3244	113-116	0.2
D 3245	116-119	0.1
D 3246	119-122	<0.1
D 3247	122-125	0.2
D 3248	125-128	0.1
D 3249	128-131	0.3
D 3250	131-134	<0.1
D 3251	134-137	<0.1
D 3252	137-140	<0.1
D 3253	140-143	0.1
D 3254	143-146	0.2
D 3255	146-149	0.1
D 3256	150-153	0.1
D 3257	153-156	<0.1
D 3258	156-159	0.1
D 3259	159-162	0.2
D 3260	162-165	0.1
D 3261	165-168	<0.1
D 3262	168-171	0.6
D 3263	171-174	1.3
D 3264	174-177	0.2
D 3265	177-180	0.3
D 3266	180-183	0.2
D 3267	183-186	0.1
D 3268	186-189	<0.1
D 3269	189-192	<0.1
D 3270	192-195	0.1
D 3271	195-198	<0.1
D 3272	198-201	0.2
D 3273	201-204	0.3
D 3274	204-207	0.1
D 3275	207-210	0.1

Tag #	Interval	Ag (ppm)
D 3276	220-223	0.3
D 3277	223-226	0.1
D 3278	226-229	0.2
D 3279	229-232	0.2
D 3280	232-235	0.2
D 3281	235-238	<0.2
D 3282	238-241	<0.2
D 3283	241-244	0.2
D 3284	244-247	0.1
D 3285	247-250	0.1
D 3286	250-253	0.1
D 3287	253-256	0.1
D 3288	256-259	0.1
D 3289	259-262	<0.1
D 3290	262-265	<0.1
D 3291	265-268	<0.1
D 3292	268-271	0.1
D 3293	271-274	<0.1
D 3294	274-277	0.1
D 3295	277-280	0.1
D 3296	280-283	0.5
D 3297	283-286	0.1
D 3298	286-289	0.3
D 3299	289-292	0.4
D 3300	292-295	<0.1
D 3301	295-298	0.1
D 3302	298-301	<0.1
D 3303	301-304	<0.1
D 3304	304-307	<0.1
D 3305	307-310	<0.1
D 3306	310-313	0.6
D 3307	313-316	0.3
D 3308	316-319	<0.1
D 3309	319-322	0.2
D 3310	322-325	0.1
D 3311	325-328	0.2
D 3312	328-331	0.1
D 3313	331-334	<0.1
D 3314	334-337	<0.1
D 3315	337-340	<0.1
D 3316	340-343	<0.1
D 3317	343-346	<0.1
D 3318	346-349	<0.1
D 3319	349-352	1.2
D 3320	352-355	0.2
D 3321	355-358	0.6
D 3322	358-361	0.1
D 3323	361-364	0.3
D 3324	364-367	0.3
D 3325	367-370	0.1
D 3326	370-373	<0.1
D 3327	373-376	<0.1
D 3328	376-379	<0.1
D 3329	379-382	<0.1
D 3330	382-385	<0.1
D 3331	385-388	<0.1
D 3332	388-391	<0.1
D 3333	391-394	<0.1
D 3334	394-397	<0.1
D 3335	397-400	0.1
D 3337	403-406	0.1
D 3336	406-409	<0.1
D 3339	409-412	<0.1
D 3340	412-415	<0.1
D 3341	415-418	<0.1
D 3342	418-421	<0.1
D 3344	424-426.9 EOH	<0.1

Tag #	Interval	Ag (ppm)
QC DATA:		
Resplits:		
D 3210	11-14	0.2
D 3245	116-119	0.1
D 3254	143-146	0.2
D 3289	259-262	<0.1
D 3308	316-319	<0.1
Repeat:		
D 3210	11-14	0.2
D 3219	38-41	0.1
D 3228	65-68	1.1
D 3254	143-146	0.2
D 3289	259-262	<0.1
D 3308	316-319	<0.1
D 3317	343-346	<0.1
D 3326	370-373	<0.1

COLLATED SUMMARY FOR CERTIFICATES OF ASSAY AK2004- 362 / 376

Project #: Ajax

Hole #: AX-03

Tag #	Interval	Cu (%)	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)
D 3345	9-12	0.04	0.05	0.001	0.04	0.001
D 3346	12-5	0.06	0.13	0.004	0.04	0.001
D 3347	15-18	0.03	0.04	0.001	0.03	0.001
D 3348	18-21	0.03	<0.03	<0.001	<0.03	<0.001
D 3349	21-24	<0.01	0.03	0.001	0.03	0.001
D 3350	24-27	<0.01	0.04	0.001	0.03	0.001
D 3351	27-30	0.01	<0.03	<0.001	0.04	0.001
D 3352	30-33	0.01	<0.03	<0.001	<0.03	<0.001
D 3353	33-36	0.01	0.03	0.001	<0.03	<0.001
D 3354	36-39	0.01	<0.03	<0.001	0.03	0.001
D 3355	39-42	<0.01	<0.03	<0.001	0.04	0.001
D 3356	42-45	0.01	<0.03	<0.001	<0.03	<0.001
D 3357	45-48	0.02	0.03	0.001	<0.03	<0.001
D 3358	48-51	0.06	0.09	0.003	<0.03	<0.001
D 3359	51-54	0.02	0.03	0.001	<0.03	<0.001
D 3360	54-57	0.02	<0.03	<0.001	<0.03	<0.001
D 3361	57-60	0.01	<0.03	<0.001	<0.03	<0.001
D 3362	60-63	0.02	<0.03	<0.001	0.05	0.001
D 3363	63-66	0.01	<0.03	<0.001	<0.03	<0.001
D 3364	66-69	0.01	<0.03	<0.001	<0.03	<0.001
D 3365	69-72	<0.01	<0.03	<0.001	<0.03	<0.001
D 3366	72-75	<0.01	0.03	0.001	<0.03	<0.001
D 3367	75-78	<0.01	0.03	0.001	<0.03	<0.001
D 3368	78-81	0.02	0.03	0.001	<0.03	<0.001
D 3369	81-84	0.01	<0.03	<0.001	<0.03	<0.001
D 3370	84-87	<0.01	<0.03	<0.001	0.04	0.001
D 3371	87-90	<0.01	<0.03	<0.001	0.03	0.001
D 3372	90-93	0.02	<0.03	<0.001	<0.03	<0.001
D 3373	93-96	0.01	<0.03	<0.001	<0.03	<0.001
D 3374	96-99	0.01	<0.03	<0.001	<0.03	<0.001
D 3375	99-102	0.01	<0.03	<0.001	<0.03	<0.001
D 3376	102-105	0.02	0.03	0.001	<0.03	<0.001
D 3377	105-108	0.01	<0.03	<0.001	0.03	0.001
D 3378	108-111	0.02	<0.03	<0.001	<0.03	<0.001
D 3379	111-114	0.02	<0.03	<0.001	<0.03	<0.001
D 3380	114-117	<0.01	0.04	0.001	<0.03	<0.001
D 3381	117-120	<0.01	0.11	0.003	0.07	0.002
D 3382	120-123	0.01	0.05	0.001	0.03	0.001
D 3383	123-126	<0.01	<0.03	<0.001	0.13	0.004
D 3384	126-129	<0.01	<0.03	<0.001	0.15	0.004
D 3385	129-132	<0.01	<0.03	<0.001	0.06	0.002
D 3386	132-135	0.01	<0.03	<0.001	0.06	0.002
D 3387	135-138	0.01	<0.03	<0.001	0.07	0.002
D 3388	138-141	0.05	0.10	0.003	0.48	0.014
D 3389	141-144	0.01	0.03	0.001	0.29	0.008
D 3390	144-147	0.04	0.16	0.005	2.69	0.078
D 3391	147-150	0.09	0.06	0.002	0.14	0.004
D 3392	150-153	<0.01	<0.03	<0.001	0.07	0.002
D 3393	153-156	0.01	<0.03	<0.001	0.21	0.006
D 3394	156-159	<0.01	<0.03	<0.001	0.15	0.004
D 3395	159-162	<0.01	<0.03	<0.001	0.06	0.001
D 3396	162-165	<0.01	<0.03	<0.001	0.05	0.001
D 3397	165-168	0.01	<0.03	<0.001	0.07	0.002
D 3398	168-170.07 EOH	0.01	<0.03	<0.001	0.08	0.002

QC DATA:**Repeats:**

D 5280	32	0.04	0.06	0.002	<0.03	<0.001
D 3380	114-117	0.01	0.04	0.001	0.03	0.001
D 3383	123-126	<0.01	<0.03	<0.001	0.07	0.002

Repeats:

D 5280	32	0.04	0.06	0.002	0.04	0.001
D 3354	36-39	0.01	<0.03	<0.001	0.03	0.001
D 3363	63-66	0.01	<0.03	<0.001	<0.03	<0.001
D 3383	123-126	<0.01	<0.03	<0.001	0.12	0.003
D 3398	168-170.07 EOH		0.03	0.001		

Tag #	Interval	Cu (%)	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)
D 3478	275-278	-	0.05	0.001	<0.03	<0.001
D 3479	278-281	-	-	-	<0.03	<0.001
D 3480	281-284	-	-	-	0.04	0.001

COLLATED SUMMARY FOR CERTIFICATES OF ANALYSES AK2004 - 362 / 376

Project #: Ajax

Hole #: AX-03

Tag #	Interval	Ag (ppm)
D 3345	9-12	0.1
D 3346	12-5	0.1
D 3347	15-18	<0.1
D 3348	18-21	<0.1
D 3349	21-24	<0.1
D 3350	24-27	<0.1
D 3351	27-30	<0.1
D 3352	30-33	<0.1
D 3353	33-36	<0.1
D 3354	36-39	<0.1
D 3355	39-42	<0.1
D 3356	42-45	0.1
D 3357	45-48	<0.1
D 3358	48-51	0.2
D 3359	51-54	0.1
D 3360	54-57	<0.1
D 3361	57-60	<0.1
D 3362	60-63	<0.1
D 3363	63-66	<0.1
D 3364	66-69	0.1
D 3365	69-72	<0.1
D 3366	72-75	<0.1
D 3367	75-78	<0.1
D 3368	78-81	<0.1
D 3369	81-84	<0.1
D 3370	84-87	0.1
D 3371	87-90	<0.1
D 3372	90-93	<0.1
D 3373	93-96	<0.1
D 3374	96-99	<0.1
D 3375	99-102	<0.1
D 3376	102-105	<0.1
D 3377	105-108	<0.1
D 3378	108-111	<0.1
D 3379	111-114	<0.1
D 3380	114-117	0.1
D 3381	117-120	<0.1
D 3382	120-123	<0.1
D 3383	123-126	0.1
D 3384	126-129	0.1
D 3385	129-132	<0.1
D 3386	132-135	0.1
D 3387	135-138	0.1
D 3388	138-141	0.2
D 3389	141-144	0.1
D 3390	144-147	<0.1
D 3391	147-150	0.1
D 3392	150-153	<0.1
D 3393	153-156	<0.1
D 3394	156-159	<0.1
D 3395	159-162	0.1
D 3396	162-165	0.1
D 3397	165-168	0.1
D 3398	168-170.07 EOH	0.1

QC DATA:**Resplits:**

D 5280	32	<0.1
D 3380	114-117	0.1
D 3383	123-126	0.1

Repeat:

D 5280	32	0.1
D 3354	36-39	<0.1
D 3363	63-66	<0.1
D 3383	123-126	0.1

COLLATED SUMMARY FOR CERTIFICATES OF ASSAY AK2004- 377 / 419**Project #: Ajax****Hole #: AX-04**

Tag #	Interval	Cu (%)	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)
D 3399	11-14	0.05	0.06	0.002	<0.03	<0.001
D 3400	14-17	0.06	0.10	0.003	<0.03	<0.001
D 3401	27-30	0.24	0.21	0.006	<0.03	<0.001
D 3402	30-33	0.19	0.19	0.006	0.05	0.001
D 3403	33-36	0.22	0.28	0.008	0.03	0.001
D 3404	36-39	0.14	0.20	0.006	<0.03	<0.001
D 3405	39-42	0.20	0.18	0.005	<0.03	<0.001
D 3406	42-45	0.03	0.05	0.001	<0.03	<0.001
D 3407	45-48	0.03	0.05	0.001	<0.03	<0.001
D 3408	48-51	0.22	0.13	0.004	<0.03	<0.001
D 3409	51-54	0.38	0.23	0.007	0.03	0.001
D 3410	54-57	0.80	0.40	0.012	<0.03	<0.001
D 3411	57-60	0.22	0.49	0.014	<0.03	<0.001
D 3412	60-63	0.21	0.20	0.006	0.03	0.001
D 3413	63-66	0.07	0.07	0.002	0.04	0.001
D 3414	66-69	0.03	0.05	0.001	0.04	0.001
D 3415	69-72	0.21	0.58	0.017	0.05	0.001
D 3416	72-75	0.04	0.06	0.002	<0.03	<0.001
D 3417	75-78	0.02	0.04	0.001	<0.03	<0.001
D 3418	78-81	0.02	<0.03	<0.001	<0.03	<0.001
D 3419	81-84	0.03	0.04	0.001	<0.03	<0.001
D 3420	84-87	0.15	0.34	0.010	<0.03	<0.001
D 3421	87-90	0.17	0.16	0.005	<0.03	<0.001
D 3422	90-93	0.29	0.31	0.009	<0.03	<0.001
D 3423	93-96	0.25	0.25	0.007	<0.03	<0.001
D 3424	96-99	0.48	0.52	0.015	<0.03	<0.001
D 3425	99-102	0.30	0.19	0.006	<0.03	<0.001
D 3426	102-105	0.73	0.68	0.020	0.04	0.001
D 3427	105-108	0.23	0.20	0.006	<0.03	<0.001
D 3428	108-111	0.46	0.37	0.011	<0.03	<0.001
D 3429	111-114	0.21	0.30	0.009	<0.03	<0.001
D 3430	114-117	0.07	0.12	0.003	<0.03	<0.001
D 3431	117-120	0.31	0.33	0.010	0.03	0.001
D 3432	120-123	0.21	0.19	0.006	<0.03	<0.001
D 3433	123-126	0.35	0.36	0.010	<0.03	<0.001
D 3434	126-129	0.13	0.11	0.003	<0.03	<0.001
D 3435	129-132	0.61	0.35	0.010	<0.03	<0.001
D 3436	132-135	0.22	0.14	0.004	0.03	0.001
D 3437	135-138	0.39	0.07	0.002	<0.03	<0.001
D 3438	138-141	0.44	0.24	0.007	0.03	0.001
D 3439	141-144	0.16	0.27	0.008	<0.03	<0.001
D 3440	144-147	0.19	0.13	0.004	0.03	0.001
D 3441	147-150	0.34	0.18	0.005	<0.03	<0.001
D 3442	150-153	0.20	0.11	0.003	<0.03	<0.001
D 3443	153-156	0.01	<0.03	<0.001	<0.03	<0.001
D 3444	156-159	0.14	0.07	0.002	<0.03	<0.001
D 3445	159-162	1.21	0.88	0.019	<0.03	<0.001
D 3446	162-165	0.27	0.13	0.004	<0.03	<0.001
D 3447	165-168	0.94	0.51	0.015	<0.03	<0.001
D 3448	168-171	0.23	0.11	0.003	<0.03	<0.001
D 3449	171-174	0.18	0.08	0.002	<0.03	<0.001
D 3450	174-177	0.05	<0.03	<0.001	<0.03	<0.001
D 3451	177-180	0.36	0.18	0.005	<0.03	<0.001
D 3452	180-183	0.36	0.14	0.004	0.03	0.001
D 3453	183-186	0.05	<0.03	<0.001	<0.03	<0.001
D 3454	186-189	0.07	0.04	0.001	0.03	0.001
D 3455	189-192	0.17	0.07	0.002	<0.03	<0.001
D 3456	192-200	0.13	0.07	0.002	<0.03	<0.001
D 3457	200-203	0.10	0.04	0.001	0.03	0.001
D 3458	203-206	0.36	0.14	0.004	0.03	0.001
D 3459	206-209	0.35	0.16	0.005	<0.03	<0.001
D 3460	209-211	1.10	0.42	0.012	<0.03	<0.001
D 3461	216-219	0.74	0.22	0.006	<0.03	<0.001
D 3462	219-222	0.07	<0.03	<0.001	<0.03	<0.001
D 3463	222-225	0.26	0.09	0.003	<0.03	<0.001
D 3464	225-228	0.44	0.14	0.004	<0.03	<0.001

Tag #	Interval	Cu (%)	Au (g/t)	Au (oz/t)	Pd (g/t)	Pd (oz/t)
D 3465	228-231	0.25	0.08	0.002	<0.03	<0.001
D 3466	231-232	0.51	0.20	0.006	0.03	0.001
D 3467	238-241	0.08	0.03	0.001	<0.03	<0.001
D 3468	241-242.35	0.08	0.05	0.001	<0.03	<0.001
D 3469	248-251	0.16	0.10	0.003	<0.03	<0.001
D 3470	251-254	0.11	0.06	0.002	<0.03	<0.001
D 3471	254-257	0.06	0.04	0.001	<0.03	<0.001
D 3472	257-260	0.20	0.09	0.003	0.07	0.002
D 3473	260-263	0.07	0.07	0.002	0.03	0.001
D 3474	263-266	0.02	<0.03	<0.001	<0.03	<0.001
D 3475	266-269	0.04	0.05	0.001	<0.03	<0.001
D 3476	269-272	0.07	0.03	0.001	<0.03	<0.001
D 3477	272-275	0.19	0.06	0.002	<0.03	<0.001
D 3478	275-278	0.15	0.05	0.001	<0.03	<0.001
D 3479	278-281	0.06	0.05	0.001	0.05	0.001
D 3480	281-284	0.04	0.04	0.001	0.03	0.001
D 3481	284-287	0.04	0.05	0.001	0.03	0.001
D 3482	287-290	0.17	0.08	0.002	0.03	0.001
D 3483	290-293	0.27	0.10	0.003	<0.03	<0.001
D 3484	293-296	0.18	0.09	0.003	0.03	0.001
D 3485	296-299	0.20	0.08	0.002	<0.03	<0.001
D 3486	299-302	0.59	0.31	0.009	<0.03	<0.001
D 3487	302-305	1.16	0.41	0.012	0.03	0.001
D 3488	305-308	0.06	0.05	0.001	<0.03	<0.001
D 3489	308-311	0.03	0.03	0.001	0.03	0.001
D 3490	311-314	0.02	0.05	0.001	0.03	0.001
D 3491	314-317	0.01	<0.03	<0.001	<0.03	<0.001
D 3492	317-320	0.01	<0.03	<0.001	0.03	0.001
D 3493	320-323	0.15	0.04	0.001	<0.03	<0.001
D 3494	323-326	0.01	0.03	0.001	<0.03	<0.001
D 3495	326-329	0.05	<0.03	<0.001	<0.03	<0.001
D 3496	329-332	0.02	0.06	0.002	<0.03	<0.001
D 3497	332-335	0.02	<0.03	<0.001	<0.03	<0.001
D 3498	335-338	0.03	<0.03	<0.001	<0.03	<0.001
D 3499	338-341	0.05	<0.03	<0.001	<0.03	<0.001
D 3500	341-344	0.03	<0.03	<0.001	0.03	0.001
D 3501	344-347	0.05	<0.03	<0.001	0.03	0.001
D 3502	347-350	0.02	<0.03	<0.001	<0.03	<0.001
D 3503	350-353	0.05	<0.03	<0.001	<0.03	<0.001
D 3504	353-356	0.02	<0.03	<0.001	<0.03	<0.001
D 3505	356-359	0.17	0.05	0.001	<0.03	<0.001
D 3506	359-362	0.08	0.03	0.001	<0.03	<0.001
D 3507	362-365	0.05	0.03	0.001	<0.03	<0.001
D 3508	365-368	0.03	<0.03	<0.001	<0.03	<0.001
D 3509	368-371	0.02	<0.03	<0.001	<0.03	<0.001
D 3510	371-374	0.01	0.08	0.002	<0.03	<0.001
D 3511	374-377	0.03	0.20	0.006	<0.03	<0.001
D 3512	377-380	0.06	0.04	0.001	<0.03	<0.001
D 3513	380-382.82 EOH	0.03	<0.03	<0.001	<0.03	<0.001

QC DATA:**Resplits:**

D 5478	18	0.05	0.05	0.001	<0.03	<0.001
D 3434	126-129	0.13	0.09	0.003	<0.03	<0.001
D 3442	150-153	0.20	0.11	0.003	<0.03	<0.001
D 3477	272-275	0.18	0.06	0.002	<0.03	<0.001
D 3512	377-380	0.06	0.04	0.001	<0.03	<0.001

Repeats:

D 5478	18	0.05	0.06	0.002	<0.03	<0.001
D 3408	48-51	0.21	0.11	0.003	<0.03	<0.001
D 3417	75-78	0.02	0.16	0.005	<0.03	<0.001
D 3434	126-129	-	0.09	0.003	<0.03	<0.001
D 3442	150-153	0.20	0.11	0.003	<0.03	<0.001
D 3445	159-162	-	-	-	<0.03	<0.001
D 3446	162-165	-	0.16	0.005	<0.03	<0.001
D 3451	177-180	0.36	0.16	0.005	<0.03	<0.001
D 3457	200-203	-	0.05	0.001	0.03	0.001
D 3480	209-211	1.09	0.42	0.012	<0.03	<0.001
D 3477	272-275	0.19	0.07	0.002	<0.03	<0.001

COLLATED SUMMARY FOR CERTIFICATES OF ANALYSES AK2004 - 377 / 419

Project #: Ajax

Hole #: AX-04

Tag #	Interval	Ag (ppm)
D 3399	11-14	0.3
D 3400	14-17	0.1
D 3401	27-30	0.1
D 3402	30-33	0.1
D 3403	33-36	0.1
D 3404	36-39	0.1
D 3405	39-42	0.1
D 3406	42-45	0.1
D 3407	45-48	0.1
D 3408	48-51	0.1
D 3409	51-54	0.3
D 3410	54-57	1.4
D 3411	57-60	0.4
D 3412	60-63	0.4
D 3413	63-66	0.1
D 3414	66-69	0.1
D 3415	69-72	0.5
D 3416	72-75	0.1
D 3417	75-78	<0.1
D 3418	78-81	0.1
D 3419	81-84	0.1
D 3420	84-87	0.4
D 3421	87-90	0.5
D 3422	90-93	1.0
D 3423	93-96	0.6
D 3424	96-99	1.2
D 3425	99-102	0.7
D 3426	102-105	1.1
D 3427	105-108	0.4
D 3428	108-111	0.6
D 3429	111-114	0.3
D 3430	114-117	0.1
D 3431	117-120	0.6
D 3432	120-123	0.4
D 3433	123-126	0.7
D 3434	126-129	0.1
D 3435	129-132	0.4
D 3436	132-135	0.2
D 3437	135-138	0.6
D 3438	138-141	0.4
D 3439	141-144	0.1
D 3440	144-147	0.1
D 3441	147-150	0.3
D 3442	150-153	0.1
D 3443	153-156	<0.1
D 3444	156-159	0.1
D 3445	159-162	1.0
D 3446	162-165	0.1
D 3447	165-168	0.6
D 3448	168-171	0.1
D 3449	171-174	0.1
D 3450	174-177	<0.1
D 3451	177-180	0.3
D 3452	180-183	0.2
D 3453	183-186	0.4
D 3454	186-189	0.1
D 3455	189-192	0.2
D 3456	197-200	0.1
D 3457	200-203	<0.1
D 3458	203-206	0.2
D 3459	206-209	0.5
D 3460	209-211	1.5
D 3461	216-219	0.5
D 3462	219-222	0.1
D 3463	222-225	0.3
D 3464	225-228	0.5

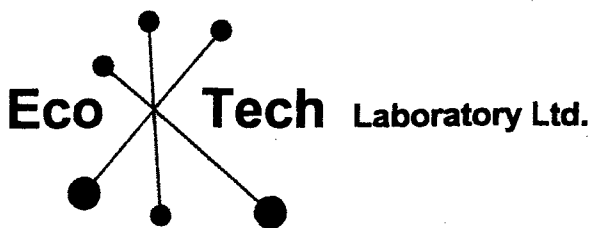
Tag #	Interval	Ag (ppm)
D 3465	228-231	0.1
D 3466	231-232	0.3
D 3467	238-241	0.1
D 3468	241-242.35	0.4
D 3469	248-251	0.1
D 3470	251-254	0.1
D 3471	254-257	0.1
D 3472	257-260	0.2
D 3473	260-263	0.2
D 3474	263-266	<0.1
D 3475	266-269	<0.1
D 3476	269-272	0.2
D 3477	272-275	0.2
D 3478	275-278	0.1
D 3479	278-281	<0.1
D 3480	281-284	<0.1
D 3481	284-287	<0.1
D 3482	287-290	0.1
D 3483	290-293	0.4
D 3484	293-296	0.2
D 3485	296-299	0.1
D 3486	299-302	0.4
D 3487	302-305	0.6
D 3488	305-308	<0.1
D 3489	308-311	<0.1
D 3490	311-314	<0.1
D 3491	314-317	<0.1
D 3492	317-320	0.1
D 3493	320-323	0.1
D 3494	323-326	0.2
D 3495	326-329	<0.1
D 3496	329-332	0.1
D 3497	332-335	<0.1
D 3498	335-338	0.1
D 3499	338-341	0.2
D 3500	341-344	0.1
D 3501	344-347	0.1
D 3502	347-350	0.2
D 3503	350-353	0.1
D 3504	353-356	<0.1
D 3505	356-359	0.2
D 3506	359-362	0.1
D 3507	362-365	<0.1
D 3508	365-368	<0.1
D 3509	368-371	<0.1
D 3510	371-374	<0.1
D 3511	374-377	<0.1
D 3512	377-380	0.1
D 3513	380-382.82 EOH	<0.1

QC DATA:**Resplits:**

D 3399	11-14	0.2
D 3434	126-129	0.2
D 3442	150-153	0.1
D 3477	272-275	0.3
D 3512	377-380	0.1

Repeat:

D 3399	11-14	0.2
D 3408	48-51	0.1
D 3417	75-78	<0.1
D 3442	150-153	0.1
D 3451	177-180	0.2
D 3460	209-211	1.5
D 3477	272-275	0.2
D 3486	299-302	0.4
D 3495	326-329	<0.1



ASSAYING
 GEOCHEMISTRY
 ANALYTICAL CHEMISTRY
 ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
 Phone (250) 573-5700 Fax (250) 573-4557
 E-mail: info@ecotechlab.com
 www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2004-1008

DRC RESOURCES CORPORATION
 595 HOWE STREET, SUITE 601
 VANCOUVER, BC
 V6C 2T5

20-Aug-04

ATTENTION: JOHN KRUZICK

No. of samples received: 2
Sample type: Core
Project #: AJAX
Shipment #: 04-110
Hole #: AX-06

ET #.	Tag #	Interval	Au (g/t)	Au (oz/t)	Cu (%)	Pd (g/t)	Pd (oz/t)
1	D 3541	6-9m	0.05	0.001	0.02	<0.03	<0.001
2	D 3542	9-12m	<0.03	<0.001	0.01	<0.03	<0.001

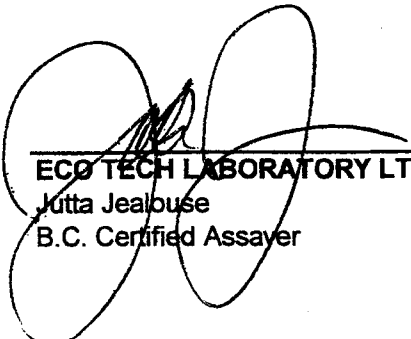
QC DATA:

Resplits:

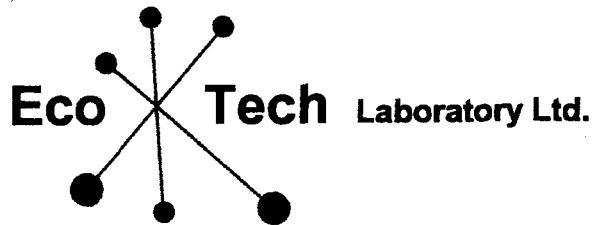
1	D 3541	6-9m	0.03	0.001	0.02	<0.03	<0.001
---	--------	------	------	-------	------	-------	--------

Standard:

Cu106					1.43		
OX123			1.86	0.054			


 ECO TECH LABORATORY LTD.
 Jutta Jealous
 B.C. Certified Assayer

JJ/jm
 XLS/04
 E-mail DRC Vancouver
 E-mail Kamloops



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www.ecotechlab.com

CERTIFICATE OF ANALYSIS AK 2004-1008

DRC RESOURCES CORPORATION
595 HOWE STREET, SUITE 601
VANCOUVER, BC
V6C 2T5

17-Aug-04

ATTENTION: JOHN KRUZICK

No. of samples received: 2
Sample type: Core
Project #: Ajax
Shipment #: 04-110
Hole #: AX-06

ET #.	Tag #	Interval	Ag (ppm)
1	D 3541	6-9m	0.3
2	D 3542	9-12m	0.2

QC DATA:

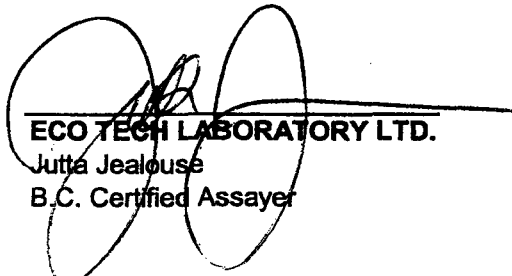
Resplits:

1	D	3541	6-9m	0.3
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Standard:

GEO'04	1.6
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JJ/sc
XLS/04
E-mail DRC Vancouver
E-mail Kamloops


ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

APPENDIX III

Cost Statement

COST STATEMENT

AJAX DIAMOND DRILL PROGRAM

SALARIES

Mike Hibbitts, Geologist, Project Manager:	
May 7 – August 9, 2004, 24 days @\$750/day	\$18,000
John Kruzick, Geologist:	
May 7 – August 9, 2004 , 20 days @\$600/day	12,000
Marek Mroczek, Consulting Geologist/Exploration Manager:	
May 7 – August 9, 2004, 37 days @\$500/day	18,500
Tom Williams, Consulting Geologist:	
May 7 – August 9, 2004, 43 days @\$400/day	17,200
Casual Labour: 75 days @\$150/day	11,250

MEALS AND ACCOMMODATIONS

Mike Hibbitts, 24 days @\$100/day	2,400
John Kruzick, 10 days @\$100/day	1,000
Marek Mroczek, 37 days @\$100/day	3,700

TRANSPORTATION AND TRAVEL EXPENSES

- Vehicle Usage, (4x4 Truck) 37 days @ \$75/day	2,775
- Vehicle Usage, (4x4 Truck) 24 days @\$75/day.....	1,800
- Fuels & Maintenance	1,250

FIELD SUPPLIES AND EQUIPMENT RENTAL12,301

ASSAYING & GEOCHEMICAL ANALYSIS

643 samples – analyzed for Cu, Au, Pd, Ag, \$27.50/sample.....	17,683
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DIAMOND DRILLING, NQ₂ (HOLES 1-6 INCLUSIVE)

2015 metres @\$60.00/metre120,900
Mobilization and demobilization2,000

DRAFTING AND PRINTING.....750

PREPARATION OF REPORT & RESEARCH

- Secretarial, reproduction, office overhead, maps, office supplies, etc6,500

TOTAL\$250,009