ASSESSMENT REPORT

including

Diamond Drilling

on the

WOODJAM PROPERTY

CARIBOO MINING DIVISION,
British Columbia
NTS: 93A/3, 93A/6 W
Latitude 52°16' N, Longitude 121°22' W

Prepared for Operator:

FJORDLAND EXPLORATION INC.
510-510 Burrard Street
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By:

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B.Sc., P .Geo. (B.C.)

10 January, 2007
Vancouver, B.C.

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1. SUMMARY

Located 50 kilometres east of Williams Lake, B.C. in the Cariboo Mining District, the Woodjam Property consists of 69 claims with a total area of 31,268.3 hectares. The property is owned 60:40 by Fjordland Exploration Inc (Fjordland) and Wildrose Resources Ltd (Wildrose) respectively. The Woodjam claims encompass several copper-gold, copper only, and gold only occurrences including the Megabuck, Takom, and Megabuck East, the focus of Fjordland's 2006 activities.

The property is located within the Quesnel Trough, a large regional depositional belt extending 2000 kilometres from the U.S. border in the south to the Stikine River in the north. The belt hosts several large tonnage copper-gold “porphyry type” deposits including Afton, Imperial Metal’s Mount Polley Mine, Taseko’s Gibraltar Mine, Placer Dome’s Mt. Milligan deposit and Northgate’s Kemess Mine.

Between 1974 and 1999 a total of 23 holes totaling 2,437 metres were drilled into the Megabuck Zone by Exploram Minerals Ltd, Placer Development Company, and Phelps Dodge Corporation of Canada Limited. Drilling in the mineralized monzonite porphyry and related volcaniclastic sediments have historically returned a number of drill intercepts in excess of 50 metres with grades exceeding 1.20 g/t gold associated with copper mineralization typically grading 0.1% to 0.2%.

From 2001 to 2005 Fjordland completed 25 diamond drill holes (7,277.1 metres) and 10 reverse circulation holes (907.4 metres). A total of 21 diamond drill holes (6,504.5 metres) and 1 reverse circulation hole (93.0 metres) were drilled into the Megabuck Zone, 3 diamond drill holes (461.5 metres) and 1 reverse circulation hole (99.1 metres) were drilled into the Megabuck East Zone, and 1 diamond drill hole (314.2 metres) and 8 reverse circulation holes (715.4 metres) were drilled in the Takom Zone.

Fjordland's 2006 diamond drilling program consisted of drilling 21 holes (7,654.7 metres) into the Megabuck Zone, 1 hole (136.3 metres) into the Megabuck East Zone, and 1 hole (526.4 metres) into the Takom Zone. Potentially economic gold-copper grades have been intersected by diamond drilling over considerable widths in the Megabuck Zone. Drilling has delineated mineralization occurring in the Megabuck Zone as a large, irregular and complex tabular-shaped gold-copper zone approximately 175 metres thick (true thickness) trending northeast and dipping approximately 45° to the southeast.

Drilling at the Takom zone confirmed the potential for a separate very large copper-gold system. Last years core hole (05-48) returned 0.10 g/t gold and 0.12% copper over 82.6 metres and ended in mineralization that appeared to be strengthening. A hole (06-71) was drilled perpendicular to hole 05-48 delineating a mineralized envelope grading 0.033 g/t gold and 0.06% copper over 464.0 metres containing higher grading sections within it. At this time the potential for a copper-gold system is open laterally and to depth.

Additional drilling is required in the Megabuck Zone to determine its size potential. Exploratory drilling and possible geophysics is required in the Takom and Megabuck East Zones to determine the location and nature of mineralization. The cost of the next phase of exploration is estimated to be $1,500,000.

Woodjam Property
LOCATION MAP
Cariboo Mining Division

FJORDLAND EXPLORATION INC.
WILD ROSE RESOURCES LTD.

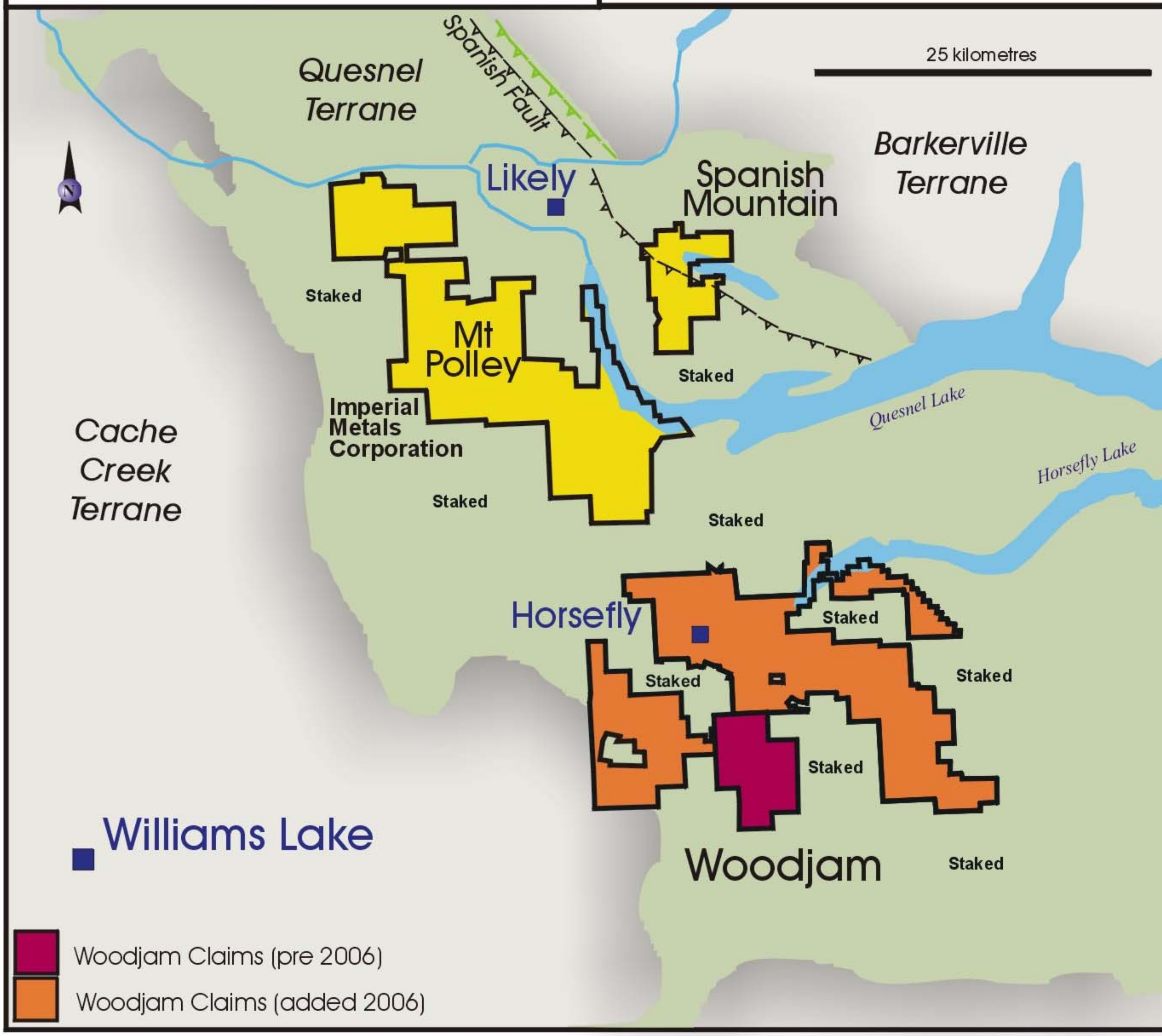


Figure 1

2.0 PROPERTY LOCATION, ACCESS AND PHYSIOGRAPHY

The Woodjam Property is located in the Cariboo Mining Division of central British Columbia, NTS map sheet 93A/3 and 93A/6 at geographic coordinates; latitude 52°16' N, longitude 125°00' W as shown on Figure 1. The Property is located at and around the village of Horsefly, located approximately 50 kilometres east of the City of Williams Lake.

In 1998 Wildrose Resources Ltd. began acquiring ground as the prior claims (originating in the 1970's and 1980's) began to expire. The final claim to complete the consolidation of the core area was staked in November 1998. At that time the Woodjam Property consisted of a contiguous group of eight 4-post mineral claims totaling 3,550 hectares. Additional ground was collected over the years since 1998, however, in early 2006 an additional contiguous 22,174 hectares of mineral claims was acquired. Currently, the Woodjam Property consists of 69 claims with a total area of 31,268.3 hectares.

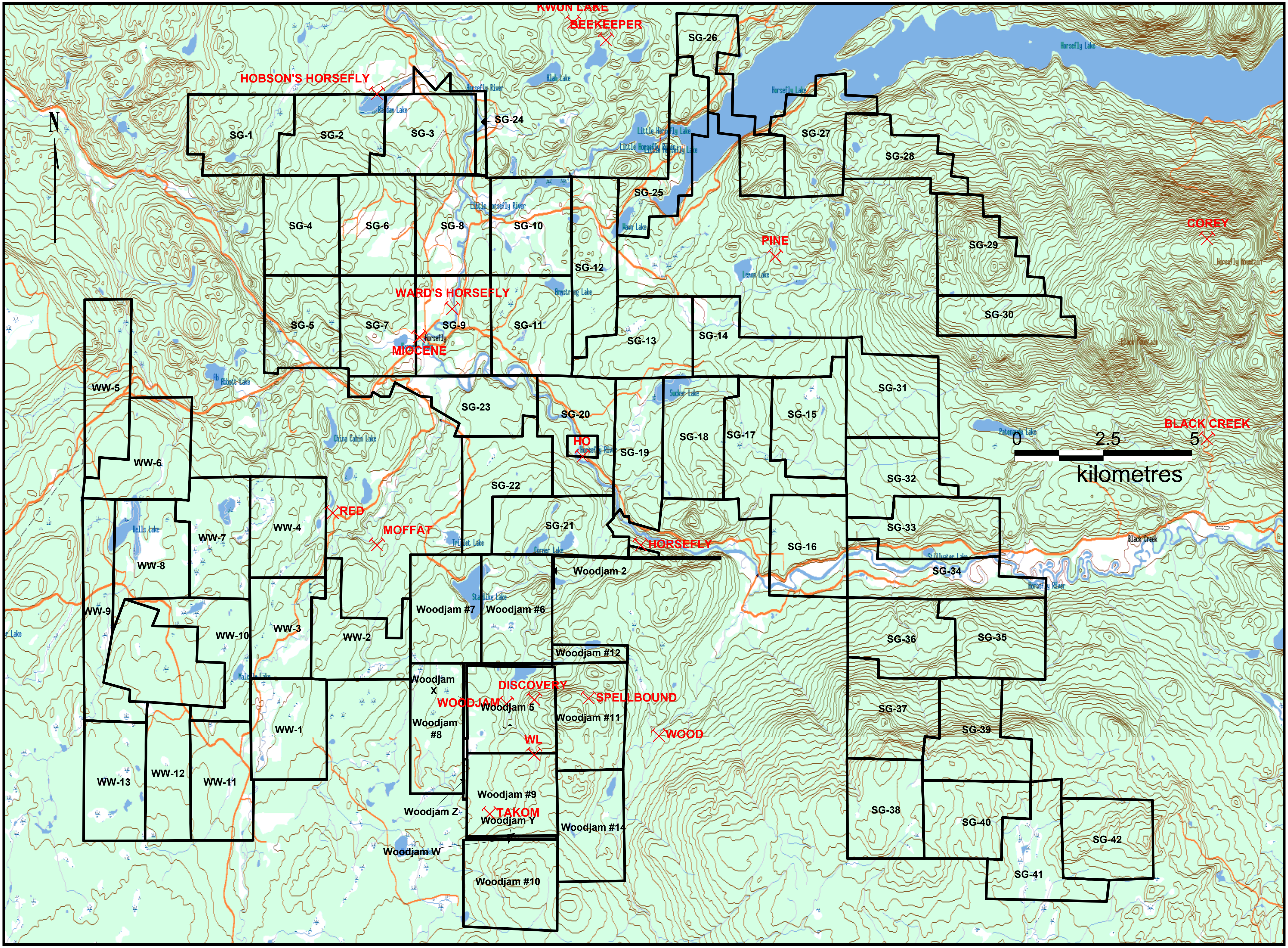
Claim information, as taken from Mineral Titles Online (9 January 2007), is listed in Table 1 and Property outlines are shown in Figure 2.

Tenure Number	Claim Name	Good To Date	Area (ha)
367190	WOODJAM 5	2009/Feb/19	500.0
367883	WOODJAM #6	2009/Feb/19	500.0
367884	WOODJAM # 7	2009/Feb/19	500.0
367885	WOODJAM #8	2009/Feb/19	450.0
367886	WOODJAM # 9	2009/Feb/19	500.0
367887	WOODJAM # 10	2009/Feb/19	500.0
367888	WOODJAM # 11	2009/Feb/19	500.0
367889	WOODJAM #12	2009/Feb/19	100.0
412157	WOODJAM 14	2009/Jul/06	500.0
524781	WOODJAM X	2008/Jan/05	178.1
524783	WOODJAM Y	2008/Jan/05	118.8
524784	WOODJAM Z	2008/Jan/05	39.6
524820	WOODJAM W	2008/Jan/06	118.8
533866	WOODJAM 2	2007/May/10	257.1
533446	SG-1	2007/May/03	493.4
533448	SG-2	2007/May/03	493.4
533450	SG-3	2007/May/03	493.4
533451	SG-4	2007/May/03	493.6
533452	SG-5	2007/May/03	493.8
533453	SG-6	2007/May/03	493.6
533454	SG-7	2007/May/03	493.8
533456	SG-8	2007/May/03	493.6
533457	SG-9	2007/May/03	493.8
533458	SG-10	2007/May/03	493.6
533459	SG-11	2007/May/03	493.8
533461	SG-12	2007/May/03	493.7
533462	SG-13	2007/May/03	493.9
533463	SG-14	2007/May/03	493.9
533465	SG-15	2007/May/03	494.1

Tenure Number	Claim Name	Good To Date	Area (ha)
533466	SG-16	2007/May/03	494.3
533467	SG-17	2007/May/03	494.1
533469	SG-18	2007/May/03	494.1
533470	SG-19	2007/May/03	494.1
533471	SG-20	2007/May/03	494.1
533473	SG-21	2007/May/03	494.3
533474	SG-22	2007/May/03	494.2
533475	SG-23	2007/May/03	494.0
533868	SG-24	2007/May/10	197.3
533869	SG-25	2007/May/10	493.4
533870	SG-26	2007/May/10	493.3
533871	SG-27	2007/May/10	493.4
533872	SG-28	2007/May/10	493.4
533873	SG-29	2007/May/10	493.6
533874	SG-30	2007/May/10	335.8
533921	SG-31	2007/May/11	494.0
533922	SG-32	2007/May/11	494.2
533923	SG-33	2007/May/11	494.3
533924	SG-34	2007/May/11	494.4
533925	SG-35	2007/May/11	494.5
533926	SG-36	2007/May/11	494.5
533928	SG-37	2007/May/11	494.7
533929	SG-38	2007/May/11	495.0
533931	SG-39	2007/May/11	495.0
533932	SG-40	2007/May/11	495.0
533933	SG-41	2007/May/11	495.1
533934	SG-42	2007/May/11	475.3
533476	WW-1	2007/May/03	494.8
533477	WW-2	2007/May/03	494.6
533478	WW-3	2007/May/03	415.4
533479	WW-4	2007/May/03	494.3
533906	WW-5	2007/May/11	494.0
533908	WW-6	2007/May/11	494.2
533909	WW-7	2007/May/11	494.3
533910	WW-8	2007/May/11	494.4
533911	WW-9	2007/May/11	494.5
533912	WW-10	2007/May/11	494.6
533913	WW-11	2007/May/11	475.1
533915	WW-12	2007/May/11	415.7
533917	WW-13	2007/May/11	475.1

Table 1: List of Claims

Mineral Titles Online records the above claims are owned by Fjordland Exploration Inc as the recorded 100% owner. This is to expedite maintenance on the claims, as Fjordland is the Operator. Fjordland is a public company incorporated in Canada, with offices at #510-510 Burrard Street, Vancouver, BC, Canada, V6C 1Z7.



Minfile Occurrence

WOODJAM PROPERTY

Figure 2: Claim Map

The legacy claims were staked using compass and chain. On 10 June 2005, Durfeld Geological Ltd of Williams Lake was contracted to complete a differential GPS survey of the legal corner posts of the above mentioned claims to close the gap. Results of the survey were forwarded to the chief gold commissioner and corrections have been applied to the claims. The remainder of the legacy claims have not been legally surveyed. All additional claims were acquired using the BC Government's Mineral Titles Online (MTO).

On 1 August 2001 Wildrose and Fjordland signed an agreement whereby Wildrose granted an option for Fjordland to earn a 60% interest in the Woodjam Property. After the previous 2005 phase of drilling, Fjordland vested it's 60% interest in the Property. A Woodjam Joint Venture (WJV) was formed to further explore and develop the property. The participants in the WJV are Fjordland (60%) and Wildrose (40%). Fjordland remains the operator.

There are no known environmental issues or liabilities specific to the Woodjam claims known to the author other than those that relate to British Columbia in it's generality. A reclamation bond for the 2006 diamond drilling program was posted and work is ongoing.

The property area is flat to moderately rolling with extensive overburden. It is largely vegetated by first and second growth fir/pine forests that have been partly clear-cut and selectively logged. The entire property lies below treeline. Elevations vary from low marshy areas at approximately 850 metres above sea level (asl) to rolling hills at 1240 metres asl. Numerous small lakes, many beaver dammed, dot the property and streams tend to be of low gradient and do not cut to bedrock. Exposure of bedrock is limited to steeper hillsides, ridgetops and roadcuts. Lower areas are usually covered by extensive glacial till and alluvium. The last glacial advance appears to have been toward the northwest.

Year round access by road via Horsefly is gained by travelling south on the Starlike Lake - Woodjam Creek logging road. Logging roads access most of the property and new logging access roads are currently being developed into the area to the east of the Megabuck Zone (an area which until recently has been difficult to access).

Climatic conditions are typical of the central interior of British Columbia. Average minimum low temperatures for January are -18°C and average maximum highs for July are +24 °C. Frost free days last on average from mid-May to mid-August. Between May and September precipitation at a low-elevation station is about 400 millimetres, almost twice that of Williams Lake 50 kilometres to the west. During April snow depths in the Quesnel Plateau (approx. 700 metres asl) are typically one to two metres.

The village of Horsefly is a supply centre for the local logging population and has readily available skilled labour as well as board, lodging, fuel and other supply outlets. Field operations are generally conducted with crews lodged in Horsefly or in nearby fishing lodges. Residential power lines run to Starlike Lake on the northwestern edge of the property. Year round work conditions for diamond drilling and geophysical surveys are hampered only by snow accumulation.

3.0 HISTORY

A Chronology of exploration activities on the Woodjam Property is as follows:

Year	Owner	Survey Type	Quantity	Area Covered
1966-1967	Helicon Exploration Ltd & Magnum Consolidated Mining Company	Geology & I. P. surveys	Unknown	Megabuck
1973-1974	Exploram Minerals Ltd	I.P. Survey Magnetometer Soils Geochemistry	24.1line-km 34.3 line-km 228 samples	Megabuck/Takom
1974-1977	Exploram Minerals Ltd	Diamond Drilling	5 holes -1056 m	Megabuck/Takom
1983	Archer Cathro and Assoc's	Geology Mapping Soil Geochemistry	2,100 samples	Peripheral Claims
1983-1984	Placer Development Co Ltd	Diamond Drilling Soil Geochemistry Mag/VLF-EM Seismic	15 holes -1266 m 910 samples 53.6 line-km 6 locations	Megabuck
1984	Archer Cathro and Assoc's	Soil Geochemistry	3,644 Samples	Peripheral Claims
1986	Big Rock Gold Ltd	Trenching	692 m	Megabuck/Takom
1987	Archer Cathro and Assoc's	I.P., Mag, & VLF-EM	70 line-km	Megabuck
1990	Auspex Gold Ltd	Soil Geochemistry	58 samples	Takom
1991-1992	Noranda Exploration Co	Airborne Mag/EM Soil Geochemistry Test Pitting	222 km 22 samples 44 pits	Megabuck/Takom/ Spellbound
1999	Phelps Dodge Corporation	Diamond Drilling	4 holes -198 m	Megabuck
2001	Fjordland Exploration Inc	I.P. Survey	23 km IP	Megabuck
2002	Fjordland Exploration Inc	Diamond Drilling	5 holes - 1009 m	Megabuck
2003	Fjordland Exploration Inc	Diamond Drilling	3 holes - 461 m	Megabuck east
2004	Fjordland Exploration Inc	Diamond Drilling	11 holes - 3968 m	Megabuck
2005	Fjordland Exploration Inc	Diamond Drilling RC Drilling	6 holes - 2018 m 10 holes - 907 m	Megabuck, Takom, M. East

Table 2: Historic Exploration Chronology

The first gold found in the Cariboo was along the Horsefly River in 1859. A second gold rush period hit the Horsefly area in 1887. Placer gold operations were common throughout the Quesnel Belt during the early 1900's, however, records of activity in the property area are non-existent. The earliest recorded work in the area occurred in the 1960's prompted by the wave of exploration for porphyry copper deposits.

The history of the original discovery of the Megabuck Zone on the Woodjam claims is uncertain but presumably the area attracted initial attention due to a prospecting find. A small hand trench on the northern slope of the small knoll hosting the Megabuck Zone is the earliest testament to work in the area covered by the current claims. This work appears to predate the earliest documented work on the property that started in 1966.

From 1966 to 1967 Helicon Exploration Ltd & Magnum Consolidated Mining Company conducted geology and induced polarization surveys on the Megabuck Zone (B.C. MMAR 1967). No assessment reports were filed and the details of exploration are unknown.

In the period 1973 to 1977 Exploram Minerals Ltd (Exploram) completed induced polarization and magnetometer surveys, soil sampling, and 1,056 metres of diamond drilling in parts of the current property referred to as the Megabuck and Takom zones.

In 1983, Placer Development Company (Placer) took an option on a claim covering the Megabuck Zone, the core area of the current property. After completing surface geological, geochemical and geophysical surveys, Placer drilled 1,266 metres in 15 holes (some of them very shallow and never reaching bedrock). Concurrently, Archer Cathro and Associates Ltd (AC&A) staked the Ravioli Claims, peripheral to claims covering the Megabuck and Takom Zones, and completed a program of soil sampling to the west and south of the Megabuck showing.

In 1984, following Placer's withdrawal from the project, AC&A optioned their Ravioli Claims to Rockridge Mining Corporation (Rockridge). Records are incomplete with respect to further endeavors by Rockridge, however Rockridge did retain AC&A to complete a soil and rock sampling program.

In 1986 Big Rock Gold Ltd (Big Rock) optioned the claims previously held by Rockridge as well as the ground in the Takom Zone with excluded ground in the vicinity of the southern portion of the Megabuck Zone. Big Rock contracted AC&A to excavate and sample 692 metres of overburden to bedrock in two trenches in the Megabuck Zone and 3 trenches in the Takom Zone. The two Megabuck trenches, situated approximately 50 metres apart, returning widths in excess of 57 metres of greater than 1.0 g/t gold mineralization. The three trenches in the Takom Zone returned one interval of 0.96 g/t gold over a two metre interval. No further work is known to have been done by Big Rock Gold.

In 1990 Auspex Gold Ltd completed a limited soil geochemistry program over the Takom Zone anomaly on their 2-claim property. The survey area duplicated previous soil sampling results and no new mineralization was discovered.

In 1991 Noranda Exploration Company Ltd. (Noranda) reassembled the claims via several option agreements. In 1992 Noranda completed an airborne geophysical survey, reconnaissance mapping and excavator test pitting in the area including and extending between the Megabuck and Takom zones. Later that year Noranda closed its BC office and the claim options were terminated.

In 1998 Wildrose Resources Ltd. (Wildrose) re-staked ground as the prior claims (originating in the 1970's and 1980's) began to expire. The final claim to complete the consolidation of the core area was staked in November 1998. In 1999 Wildrose optioned the now Woodjam claims to Phelps Dodge Corporation of Canada, Limited (Phelps Dodge). In February 1999 Phelps Dodge undertook additional staking to produce the current claim group and initiated a field program including reconnaissance mapping and prospecting and the drilling of 4 diamond drill holes totaling 198 metres. Despite significant gold mineralization (34 metres of 1.01 g/t gold) in their most northerly drill hole (DDH99-20), Phelps Dodge withdrew from the Woodjam project for corporate reasons (personal communication, R. Cameron, Phelps Dodge).

Fjordland completed a total of 23 line kilometres of IP and mag surveys on the Woodjam Property in 2001. The IP survey encompassed the area north, east and west of the

Megabuck Zone. The survey defined a large, 1650 x 780 metre, chargeability anomaly extending northeast from the Megabuck Zone. Known areas of mineralization at the Megabuck Zone occur on the edge (gradient) of the anomaly southwest of the chargeability high. The chargeability high corresponds with a moderate to low resistivity feature.

In 2002 Fjordland diamond drill tested possible extensions of gold-copper mineralization to the north, northeast and southwest of the Megabuck Zone. Fjordland drilled a total of 1,009.4 metres in 5 holes in the Megabuck Zone in August and October 2002. Gold-copper mineralized intervals were observed from all of the holes, however, analyzed intervals showed generally lower than historical reported intervals.

A follow-up diamond drilling program, consisting of 3 holes totaling 460.85 metres, was conducted on the property in 2003. The objective of the 2003 drilling program was to test the periphery of the IP anomaly defined by the 2001 exploration program as well as test a new "Discovery Zone" of mineralization consisting of anomalous soil and rock samples taken in 2003. A breccia zone dominated by quartz-carbonate veining and semi-massive chalcopyrite mineralization grading 42.3 ppb Au and 0.9% Cu over 15.4 metres was intersected at approximately 43.5 metres downhole in DH-03-30.

In 2004 Fjordland drilled 11 diamond drill holes totaling 3,967.6 metres in the Megabuck Zone. The 2004 diamond drilling program focused on systematically testing the Megabuck Zone to depth. Notable intersections included 0.81 g/t Au and 0.12% Cu over 378.0 metres (04-32) and 0.77 g/t Au and 0.13% Cu over 397.5 metres (04-37) from holes drilled perpendicular to each other.

The 2004 drilling program delineated a large, irregular and complex tabular-shaped gold-copper mineralized system trending northeast and dipping approximately 45° to the southeast. Although the complex geology and numerous fault offsets complicate the picture, the system remains open in all directions and to depth.

The objective of Fjordland's 2005 drilling program was to allow a property-wide examination of the distribution of gold-copper mineralization. Two phases of drilling were completed on the Megabuck, Megabuck East, and Takom Zones.

The first phase of drilling consisted of drilling 10 short reconnaissance holes totaling 907.4 metres using a Reverse Circulation drill. The shallow reverse circulation drilling was conducted to test holes in areas of anomalous copper-in-soils geochemistry with no subsurface outcropping. One hole was drilled in the western portion of the Megabuck Zone, one hole in the Megabuck East Zone, and 8 holes were drilled in the Takom Zone.

The second phase consisted of drilling 6 holes totaling 2017.6 metres using a diamond drill. Five holes were drilled in the Megabuck Zone to test the down-dip and southern extensions of mineralization and one hole was drilled in the Takom Zone to test a deeper source of mineralization detected from the RC drilling. Noteable composites included 0.064 g/t Au and 0.13% Cu over 178.9 metres from the Megabuck Zone and 0.06 g/t Au and 0.11% Cu from the Takom Zone.

4.0 GEOLOGICAL SETTING

The Quesnel Trough, a large regional depositional feature extending 2000 kilometres from the U.S. border in the south to the Stikine River in the north, forms a portion of the dominantly alkalic and sub-alkalic volcanic and sedimentary assemblage. The belt hosts several large tonnage copper-gold "porphyry type" deposits including Afton, Imperial Metal's Mount Polley Mine, Taseko's Gibraltar Mine, Placer Dome's Mt. Milligan deposit and Northgate's Kemess Mine. Outside of British Columbia, alkalic igneous rocks are host to, or generators of, such renowned deposits as Porgera and Ok Tedi in Papua New Guinea and Emperor in Fiji, as well as lesser-known but nevertheless compelling mines such as Cadia in Australia and Cripple Creek in the United States.

The Quesnel Trough alkali-porphyry deposits occur in basalts and andesitic flows, fragmental rocks and alkalic intrusive complexes. They are generally gold-copper deposits consisting of chalcopyrite-pyrite and minor bornite sulphide mineralization. The sulphide zones are developed adjacent to concentrically-zoned alkaline plutons which are themselves seldom sulphide bearing.

The Quesnel Trough assemblage is made up of rocks of the Nicola (south), Takla (central) and Stuhini (north) Groups consisting of a series of volcanic islands characterized by generally alkalic to sub-alkalic basalts and andesites, related sub-volcanic intrusive rocks, and derived clastic and pyroclastic sedimentary rocks.

The basalts and andesites are subaqueous fissure eruptions associated with regional faults. At a late stage in the volcanic cycle large sub-aerial volcanic centres developed. These features consist largely of pyroclastic and epiclastic rocks, complex intrusive monzonite and syenite. Commonly associated with the plutons is a late fumarolic or hydrothermal stage when large volumes of volcanic rocks were extensively altered to albite, K-feldspar, biotite, chlorite, epidote and various sulphides. The late metasomatic period involves introduction of volatiles and various metals in the vent areas and is a typical and important feature of the final stages of the volcanic cycle.

The Takomkane Batholith is a large predominantly calc-alkalic intrusive with a surface expression of approximately 40 by 50 kilometres. It comprises one of a series of at least six large coeval bodies including the Guichon Batholith (hosting the Highland Valley deposits) and Granite Mountain Batholith (hosting the Gibraltar deposit). Regional magnetic trends (GSC Aeromagnetic Maps 7221 G, 5239G and Exploram ground magnetics) show a distinct northeasterly strike in the area of the Megabuck and Takom Zones as opposed to the northwesterly grain evident elsewhere in the Quesnel Trough. This apparently represents an edge effect of the Takomkane Batholith, the magnetic patterns suggesting that the Takomkane may underlie the Takla rocks at no great depth over much of the property (Peatfield, 1986).

4.1 Property Geology

The Woodjam property is underlain by a succession of Triassic-Jurassic Takla Group volcanic and related sedimentary rocks intruded by the Jurassic aged Takomkane Batholith to the south. The claims include a possible northern contact with the batholith, several monzonite to syenite plugs of unknown affinity and two granodiorite plugs possibly related to the Takomkane Batholith. Younger Miocene-aged basalts overlap these older units to the west of the property and as isolated islands further to the east (Wetherup, 2000).

The Takla Group is typified by its preponderance of basalt to trachy-andesitic infill and its co-magmatic alkalic centres. Typical exposures consist of andesitic tuffs, tuffites and flows, greywackes, and minor silicious conglomerates. Detailed work in the vicinity of the Megabuck Zone has shown the Takla rocks to be a complex succession of maroon and green augite and feldspar porphyries, with related tuffs, pyroclastic breccias and related sedimentary rocks. Some altered and brecciated rocks interpreted as sub-volcanic intrusive complexes also occur in the Megabuck Zone. Bedding measurements throughout the property trend west to west-southwest dipping moderately to the north (Wetherup, S. 1998).

In the region of the Woodjam property the Takomkane Batholith is typically an equigranular granite to quartz-monzonite. It is generally a medium to coarser grained, equigranular, white, quartz monzonite to granite. A number of border phases occur adjacent to the batholith including several diorite and monzodiorite plugs and dykes as well as a distinctive bladed feldspar granodiorite porphyry. Diorite and monzodiorite rocks are medium grained, and contain 10-20% hornblende as the dominant mafic mineral.

Hornfels and epidote alteration is prevalent within the volcanic units and increases in intensity with proximity to the Takomkane Batholith and its satellite phases. Weak epidote alteration takes the form of epidote rich pods (1-3%) which occur predominantly along bedding planes. Moderate alteration is typified by numerous epidote pods (5% to 15% of the rock) and pervasive epidotization of the remainder of the rocks mass (5-15%). Finally, intensely altered volcanic rocks are highly magnetic and contain abundant epidote throughout (15-20%). Locally, magnetite- epidote alteration can grade into magnetite-biotite (potassic) alteration. East of the Takom Zone, podiform epidote alteration occurs along east-west oriented fractures within diorite and is associated with tourmaline veining and rare chalcopyrite. Tourmaline veining also occurs within hornfelsed volcanic rocks in the Spellbound Zone.

4.2 Mineralization

Mineralized occurrences as described by British Columbia Minfile Database and historic exploration, include the following on Table 3.

Reference #	Name	Status	Metallic Minerals
093A 078	Woodjam	dev prospect	Chalcopyrite, Gold, Pyrrhotite, Pyrite,
093A 124	WL	showing	Molybdenite, Pyrite Chalcopyrite
093A 206	Takom	prospect	Pyrite, Chalcopyrite, Gold
093A 205	Spellbound	showing	Chalcopyrite, Pyrite
093A 204	Discovery	showing	Chalcopyrite
093A 047	Ho	showing	Chalcopyrite, Pyrite
093A 015	Ward's Horsefly	placer pit	Gold
093A 014	Miocene	placer prospect	Gold

Table 3: Woodjam Property Mineralized Zones

The Woodjam, WL, Takom, Spellbound, and Discovery occurrences are all situated on the core claims that have received the focus of Fjordland's exploration activities since 2001. It is the authors' opinion that the WL showing is coincident with the Takom showing. The rest of the occurrences are situated on the new claims recently acquired.

Exploration efforts on the Woodjam Property, currently and historically, are focussed mainly on the Megabuck Zone. A small hand trench on the northern slope of the small knoll outcropping in the Megabuck Zone is the earliest testament to work in the area, appearing to predate the earliest documented work on the property in 1966. Historic exploration, since the 1970's, delineated the Megabuck, Takom and Spellbound Zones. Exploration activities by Fjordland since 2001 resulted in the discovery of the Woodjam East Zone.

Megabuck Zone

A total of 11,787 metres of drilling in 52 holes have been drilled into the Megabuck Zone from 1974 to the present. Mineralization in the Megabuck Zone apparently occurs as a large, irregular and complex tabular-shaped gold-copper mineralized zone approximately 175 metres thick (true thickness) trending northeast and dipping approximately 45° to the southeast. Drill tested mineralization extends 300 x 300 metres to a depth of 400 metres. At approximately 0+50 N on the Megabuck grid, the mineralized intrusive-volcanic complex appears to pass abruptly into a 70° to 80° striking pile of volcaniclastics, indicating a fault displacement. A prominent gully here mimics this trend. A north-south trending fault system, bounding known mineralization at the eastern extent, is coincident with the proximity of a feeder creek and several marsh complexes. This system has demonstrated post-mineralized mobilized copper mineralization. No determination of displacement has been reached at this time. The continuity of mineralization from drilling to date suggests that the system has a strong likelihood for continued expansion to the south and east and to depth.

Interest in the Woodjam property is presently largely related to porphyry-type gold-copper mineralization occurring in a complex pile of brecciated monzonite intrusives and potassic- sericitic altered volcanics and subvolcanics. Monzonite intrudes highly altered, fractured and brecciated volcanics, containing numerous irregular monzonite lenses and fragments. Although gold and copper content of the volcanics is markedly less than that of the monzonite, it still contains up to 1.85 g/t gold.

Alteration of the monzonite consists of potash feldspar, chlorite-carbonate with epidote, and magnetite. Alteration of the volcanic rocks consists of patchy silicification and chloritization, with local development of epidote, magnetite and pyrite, and chalcopyrite. Hornfelsing is prevalent within the volcanic units in increasing intensity towards the intrusives. Hornfels is manifested by disseminated and replacement concentrations of epidote and tourmaline.

Sulphide mineralization occurs as chalcopyrite and lesser bornite within quartz veinlets, fractures and as disseminations outside of quartz veinlets. Pyrite is relatively common as disseminations, especially peripheral to the zones of copper-gold mineralization and in apparently younger zones of argillic alteration (Main, 1986). Gold is believed to occur as tiny blebs within the chalcopyrite (Pryce, 1983). Magnetite is usually present in concentrations of 1-3% throughout the rock, however, during drill it appeared that k-feldspar alteration and late clay alteration destroyed the magnetite.

Gold-copper ratios are persistent at approximately 1g/t Au to 0.14% Cu. Chalcopyrite mineralization along fault planes near the main deposit carry elevated copper and depressed gold grades due to copper's greater propensity to remobilize. As well, a bimodal distribution of gold became evident from probability and Cu-Au x-y plots of drill core. An earlier and more extensive variety of gold distribution is associated with potassic flooding and with chalcopyrite that occurs as disseminations and in thin quartz veinlets. A second gold distribution is related to an epithermal system that has introduced quartz veining, brecciation, bleaching, and silicification accompanied by sericitic and argillic alteration. A small (0.4 m) wide, gouge filled fault was intersected by drilling in two holes resulting in gold grades of 8.2 g/t Au over 2.0 metres and 62.7 g/t Au over 0.4 metres.

Takom Zone

The Takom Zone is located approximately 2.5 kilometres south of the Megabuck Zone. The zone is defined by large (~ 500m x 1500m) coincident IP chargeability and copper geochemistry anomalies.

Outcrop in the Takom Zone is sparse aside from three trenches established by Archer Cathro and Associates in 1986 and recent road cuts resulting from logging. Significant shearing is evidenced in the vicinity of known mineralization exposed by the 1996 trenches.

The zone is underlain by hard dark grey andesitic rocks of the Takla Group volcanics composed of partly brecciated augite and feldspar porphyry flows and volcaniclastics containing patchy chlorite and argillic alteration, cut by quartz-carbonate veins.. Pyrite is common occurring as very fine disseminations and clots to 1 mm. Epidote alteration is pervasive and pyrite-derived hematite occurs locally in oxidized shear zones.

The volcanics are intruded by granodiorites, biotite-quartz diorites and monzodiorites that may be related to the Takomkane Batholith. Both biotites and amphiboles show alteration to chlorite. Pyrite is present to 5% and appears to mainly replace biotite or amphibole.

Unlike the Megabuck Zone, chalcopyrite mineralization in the Takom Zone co-exists with pyrite mineralization. From 1974 to the present a total of 5 diamond drill holes and 8 reverse circulation holes totaling 1,682 metres have been drilled into the zone. A 10.6 metre intercept grading 1.27 g/t gold and 0.13% copper was obtained from Exploram's hole 74-3 where granodiorite and hornblende quartz-diorite intrude the volcanics. Fjordland's 2005 diamond drill hole returned 0.10 g/t gold and 0.12% copper over 82.6 metres and ended in mineralization that appeared to be strengthening. At this time the potential for a copper-gold system is open laterally and to depth.

Megabuck East Zone

Drilling on the eastern periphery of IP anomalies, discovered during Fjordland's 2001 geophysical program, delineated a new zone of mineralization. Drilling intersected a zone of fractured, brecciated and altered volcanics dominated by quartz-carbonate veining and semi-massive chalcopyrite mineralization. Composite grades of 42.3 ppb Au and 0.90% Cu over 15.4 metres, including an interval of 340 ppb Au and 7.2% Cu over 1.14 metres, were encountered during drilling.

In 2005 Fjordland completed a regional scale soil sampling program over the zone. An anomalous copper-in-soils anomaly was delineated to the northeast of current drilling. No follow-up work has been completed to date.

Spellbound Zone

The Spellbound Zone is located 2.0 kilometres east of the Megabuck Zone. Very little additional work has been completed at the Spellbound Zone subsequent to its 1992 identification by Noranda. Exposure here along a road-cut consists of pervasive epidote and tourmaline replacement in hornfelsed volcanics adjacent to a quartz diorite intrusion. A weak quartz stockwork here contains minor quantities of chalcopyrite.

5.0 2006 EXPLORATION PROGRAM

5.1 Historic Drilling

From 1974 to 1999 a total of 23 diamond drill holes, totaling 2,437 metres and ranging in depth from 12 metres to 200 metres, were drilled in the Megabuck Zone by Exploram Minerals Ltd, Placer Development Company, and Phelps Dodge Corporation of Canada, Limited.

Fjordland's 2002 diamond drill program, consisting of 5 holes totaling 1,009.4 m, tested possible extensions of gold mineralization to the north, northeast and southwest of the Megabuck Zone. Gold-copper mineralization, related to disseminated chalcopyrite in quartz veinlets, cut across a layered sequence of fine to coarse pyroclastic and volcano-sedimentary rocks. Faulting of the layered sequences restricted correlation between drill holes. Host rocks were propylitized exhibiting sericitic and potassic alteration near mineralized zones.

A follow-up diamond drilling program, consisting of 3 holes totaling 460.85 metres, was conducted on the property in 2003. The objective of the 2003 drilling program was to test the south-eastern periphery of the IP anomaly defined by the 2001 IP survey approximately 800 metres east of the Megabuck Zone in what is now known as the Megabuck East Zone. Drill holes were collared in the proximity to locations of soil and rock samples anomalous in gold and copper taken in 2003. Hole 03-30 intersected 15.4 metres of mineralization grading 0.90% copper and 0.04g/t gold from surface to a down-hole depth of 43.5 metres.

The 2004 diamond drilling program, consisting of 11 holes totaling 3,967.6 metres, focused on systematically testing the Megabuck Zone to depth. The program was carried out in 3 phases, with the third phase holes drilled perpendicular to holes drilled in phase 1 and 2. Notable intersections included 0.81 g/t Au and 0.12% Cu over 378.0 metres (04-32) and 0.77 g/t Au and 0.13% Cu over 397.5 metres (04-37) from holes drilled perpendicular to each other.

The 2005 drilling program, completed in two phases, consisted of 10 short reconnaissance holes totaling 907.4 metres using a Reverse Circulation drill and 6 holes totaling 2017.6 metres of NQ-sized core using a diamond drill. Shallow reverse circulation (RC) drilling was conducted to test holes in areas of anomalous copper-in-soils geochemistry with no subsurface outcropping. One RC hole was drilled in the western portion of the Megabuck Zone, one RC hole in the Megabuck East Zone, and 8 RC holes were drilled in the Takom Zone. Five diamond drill holes were drilled in the Megabuck Zone to test the down-dip and southern extensions of mineralization. One hole was drilled in the Takom Zone to test a deeper source of mineralization detected from the RC drilling.

Highlights from drilling in the Megabuck zone include diamond drill hole 05-43 that intersected 1.00 g/t gold and 0.22% copper over 91.7 metres. A diamond drill hole in the Takom zone intersected 206.9 metres grading 0.06 g/t gold and 0.113% copper.

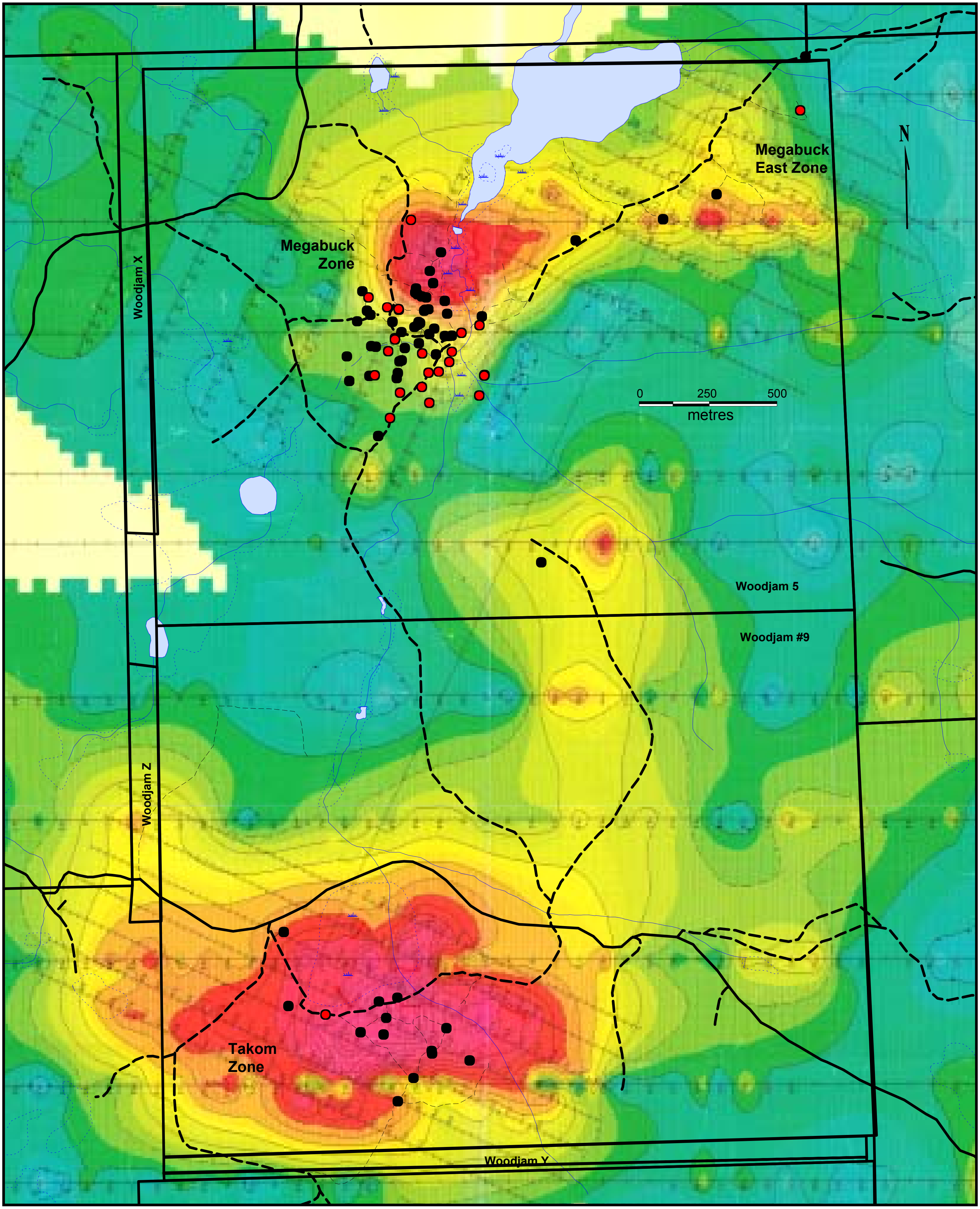
Mineralization in the Megabuck Zone apparently occurs as a large, irregular and complex tabular-shaped gold-copper mineralized zone approximately 175 metres thick (true thickness) trending northeast and dipping approximately 45° to the southeast. Known mineralization has been extended 100 metres to the south and 50 metres east with the 2005 drilling. The drill results from the Megabuck zone confirm the gold-copper system's strong likelihood for continued expansion laterally and to depth.

Drilling at the Takom zone confirmed the potential for a separate very large copper-gold system. Six of eight RC drillholes drilled encountered anomalously mineralized host rocks similar to those in the Megabuck zone including a hole that assayed 0.16% copper over almost 40 metres. A follow-up core hole (05-48) returned 0.10 g/t gold and 0.12% copper over 82.6 metres and ended in mineralization that appeared to be strengthening. At this time the potential for a copper-gold system is open laterally and to depth.

A summary of drilling, including notable composited grades, follows on Table 4.

Zone	HOLE-ID	AZIMUTH	DIP	LENGTH	Overburden	Bedrock	From	To	Interval	Au	Cu
				(m)	(m)	(m)	(m)	(m)	(m)	(g/t)	(%)
Megabuck	74-01	360	-46	228.6	1.4	227.2	1.1	88.7	87.6	1.24	0.13
	74-02	205	-45	175.3	2.7	172.6	4.8	149.4	144.6	0.77	0.08
							30.0	36.0	6.0	0.54	0.13
	83-03	179	-60	175.6	4.8	170.8	147.0	165.0	18.0	0.39	0.05
	83-04	180	-60	152	3.7	148.3	3.7	51.0	47.3	1.3	0.16
	83-05	180	-60	65.8	29.9	35.9	No Significant Intersections				
	83-06	360	-50	96.3	18.5	77.8	18.3	66.0	47.7	0.65	0.15
	83-07	180	-60	68	21.3	46.7	21.3	68.0	46.7	0.47	0.08
	83-08	1	-60	84.1	19.4	64.7	No Significant Intersections				
	83-09	203	-50	90.2	11.3	78.9	No Significant Intersections				
	83-10	181	-60	70.1	9.4	60.7	No Significant Intersections				
	83-11	0	-90	80.8	9.6	71.2	No Significant Intersections				
	83-12	0	-90	30.5	11.6	18.9	11.6	30.0	18.4	0.23	0.04
	83-13	0	-90	12	2.1	9.9	2.1	12.0	9.9	0.79	0.11
	83-14	0	-90	19.8	19.8	0	-				
	84-15	0	-90	71.3	33.8	37.5	No Significant Intersections				
	84-16	0	-90	42.7	42.7	0	-				
	84-17	0	-90	69.2	34.8	34.4	36.0	66.0	30.0	0.14	0.02
	84-18	0	-90	72.2	33.8	38.4	No Significant Intersections				
	84-19	0	-90	65.8	30.8	35	No Significant Intersections				
	99-20	0	-90	200.3	2.4	197.9	2.4	44.0	41.6	0.98	0.13
	99-21	125	-72	160.6	25.9	134.7	No Significant Intersections				
	99-22	305	-72	227.4	31.1	196.3	No Significant Intersections				
	99-23	35	-54	178.6	19.5	159.1	No Significant Intersections				
	02-24	130	-45	219.5	3.7	215.75	185.0	205.0	20.0	0.42	0.04
	02-25	300	-43	205.7	9.8	195.94	48.0	102.0	54.0	0.52	0.1
	02-26	80	-45	209.1	21.3	187.8	119.0	121.0	2.0	8.16	0.01
	02-27	305	-44.5	223.1	28.5	194.61	30.0	168.0	138.0	0.14	0.02
	02-28	300	-45	152.0	30.5	121.5	30.5	153.1	122.6	0.01	0.01
	04-32	208	-50	542.85	3.96	538.89	3.96	379.0	375.0	0.81	0.12
	04-33	202	-50	387.1	3.05	384.05	3.1	271.0	267.9	0.62	0.09
	04-34	202	-50	373.7	9.14	364.54	No Significant Intersections				
	04-35	202	-50	370.6	3.05	367.59	3.1	297.0	293.9	0.45	0.07
	04-36	202	-50	379.8	3.66	376.12	3.7	223.0	219.3	0.3	0.04
	04-37	114	-45	452.6	9.29	443.34	9.29	406.8	397.5	0.77	0.13
	04-38	114	-45	458.7	42.67	416.05	42.8	458.7	415.9	0.26	0.06
							3.7	44.7	41.0	0.3	0.03
	04-39	114	-50	261.5	3.66	257.86	229.3	261.5	32.2	0.27	0.09
	04-40	114	-60	337.1	24.99	312.12	204.5	292.5	88.0	0.26	0.04
	04-41	114	-45	153.9	3.7	150.26	3.1	85.5	82.4	0.83	0.08
	04-42	294	-45	249.6	9.8	239.88	9.9	220.3	210.4	0.51	0.08
	05-01	2	59	93.0	27.43	65.53	36.58	92.96	56.4	0.072	0.022
	05-43	0	-90	281.3	15.2	266.1	102.4	281.3	178.9	0.64	0.13
	05-44	0	-90	264.3	16.5	247.8	154.8	264.3	109.5	0.38	0.08
	05-45	0	-90	93.6	10.4	83.2	No Significant Intersections				
	05-46	114	-60	421.8	3	418.8	3	421.8	418.8	0.32	0.06
	05-47	114	-60	642.4	17.4	625	17.4	162.4	145.0	0.53	0.11
East	03-29	5	-45	153.31	25.3	128.01	No Significant Intersections				
	03-30	15	-45	156.97	9.8	147.17	43.5	58.9	15.4	0.04	0.9
	03-31	330	-50	151.18	57.2	93.98	No Significant Intersections				
	05-10	180	47	99.1	16.76	82.30	79.25	99.06	19.8	0.001	0.04
Takom	74-03	270	-45	230			108.2	118.9	10.7	1.3	0.13
	74-04	268	-45	152.4			No Significant Intersections				
	74-05	115	-45	116.7			No Significant Intersections				
	77-01	140	-45	153			100.6	104.2	3.6	0.002	0.09
	05-02	0	90	137.8	22.86	114.91	47.24	74.68	27.4	0.023	0.032
	05-03	0	90	68.6	7.62	60.96	No Significant Intersections				
	05-04	0	90	19.8	10.67	9.14	No Significant Intersections				
	05-05	0	90	105.2	3.05	102.11	3.05	105.16	102.1	0	0.02
	05-06	0	90	105.2	12.19	92.97	12.19	105.16	93.0	0.002	0.091
	05-07	0	90	99.1	10.67	88.39	10.67	99.06	88.4	0	0.032
	05-08	0	90	96.0	9.14	86.87	9.14	96.01	86.9	0.001	0.025
	05-09	0	90	83.8	1.52	82.30	59.44	77.72	18.3	0.003	0.056
	05-48	290	-60	314.2	6.10	308.10	107.3	314.2	206.9	0.059	0.113
* note: RC holes in blue											

Table 4: Historic Drill Summary



2006 Drillhole
Historic Drillhole

* IP Chargeability Background

Figure 3: 2006 Exploration Map

5.2 2006 Diamond Drilling

Scope and Method

The objective of Fjordland's 2006 drilling program was to increase known resources of gold-copper mineralization in the Megabuck Zone as well as test drill the Takom Zone. Exploration was conducted in 3 phases of drilling.

The drilling was contracted to Leclerc Drilling Ltd of Cranbrook, BC who has done most of the drilling at Woodjam since 2002. A Longyear Super 56 diamond drill was used to drill NQ sized core and an International TD-15 Dozer was used to construct drill pads. Geological support was contracted to Mincord Exploration Ltd of Vancouver, BC. Drill collar locations were measured by GPS on UTM Nad83 projection, Zone 10. Dip tests were taken using a conventional acid bottle and corrected to true dip.

The initial phase of the 2006 diamond drilling program, conducted from 27 February to 16 April 2006, consisted of drilling seven holes (WJ-06-49 to 55) totaling 2,578 metres in the Megabuck Zone. Core was logged by Bob Johnston, P Geo of Vancouver, BC and split and sampled by Francois Larocque of Kitwanga BC.

The second phase drilling, completed between 29 June and 21 October 2006, consisted of drilling 15 holes (WJ-06-56 to 70) totaling 5214.1 metres of NQ-sized core. One hole was drilled in the Megabuck East Zone and the remainder drilled in the Megabuck Zone. Core was logged by Bruce Laird of Grand Forks, BC and split and sampled by Susan Kaeppel and Kyley Eglin of Horsefly, BC.

The third phase, completed between 27 October and 22 November 2006, consisted of drilling one hole (WJ-06-71) totaling 526.4 metres in the Takom Zone and completing reclamation over all drill sites. Core was logged by Roger MacDonald of Vancouver, BC and split and sampled by Dee Toback of Vancouver, BC.

Regular property visits were made by the author throughout the program. All drill setups were visited and all drill core was examined at the storage depot in Horsefly.

Sample Handling and Preparation

Handling of core prior to sampling consisted of representatives of LeClerc Drilling moving the core from the drill sites at the end of shift to a secure logging facility owned by Gary Clark and located at 3062 Boswell St, Horsefly, BC. The core was then logged, split, and stored on premises. All core handling was done by or under the supervision of the attending geologist or representatives of LeClerc Drilling. Care was taken to eliminate sampling biases that could impact the analytical results. All jewelry was removed prior to handling core, rocks or soils and the work area was kept clean during splitting and sampling.

A total of 2,818 intervals from the 8,317.3 metres of core obtained were split into halves using a conventional manual core splitter, one half placed into sequentially numbered and tagged plastic sample bags and closed using plastic strap closures. The remaining drill core half was left in labeled core boxes at the core logging facility. Samples were selected at approximately 2 to 3 metre downhole (dh) intervals or less depending on geology and mineralization. Sample bags were placed into larger rice sacks were driven by the geological crew to Williams Lake where the sacks were shipped directly to the lab via Van-Kam Freightways.

The intervals were deemed adequate given the broad extent of mineralization demonstrated from historic drilling. No sample preparation was conducted by an employee, officer, director or associate of Fjordland prior to delivery to the laboratory for analyses.

Core samples were shipped to either Acme Analytical Laboratories Ltd. (Acme) or Global Discovery Labs (Global) for analyses. Acme, fully accredited under ISO 9002, is located at 852 East Hastings St., Vancouver, BC. Preparation and analyses of samples at the lab consisted of the following:

Type	Method Code	Procedure
Core prep	R150	crush (4 kg to -10 mesh (70%), split, pulverize 250 g to -150 mesh (95%).
30-element ICP	1D	50 g sample split leached with 3 ml aqua regia (2-2-2 HCl-HNO3-H2O) at 95°C for 1 hour, diluted to 10 ml, analyzed by ICP-ES for 35 element suite.
Fire Assay (Au)	3B	30 g sample analyzed by FA/ICP for Au.
Cu Analyses (> 10000 ppm)	7AR	1 g sample split leached with 2-2-2 HCl-HNO3-H2O, diluted to 100 ml, analyzed by ICP-ES for Au + Cu

Table 5: Sample Preparation and Analyses (Acme)

Global (a business unit of Teck Cominco Ltd), located at 1486 East Pender Street Vancouver, BC, routinely participates in and receives certification of proficiency in the CANMET administered Proficiency Testing Program for Mineral Analysis Laboratories (PTP - MAL). Preparation and analyses of samples at the lab consisted of the following:

Type	Method Code	Procedure
Core prep		Sample dried, coarse crushed to -6 mm size, fine crushed to -2 mm size, split to 250 to 300 gram subsample, milled in "puck and ring" mill to 150 mesh.
28-element ICP	MQP(ICP3)	5 g sample digested in aqua regia on a sand bath at 95° C for 3 hours, diluted and mixed on vortex, then analyzed by ICP for 28 multi-element package
Fire Assay (Au)	AUL(Au4)	30 gram sample analyzed by FA/ AA finish (low level) 1 A.T.

Table 6: Sample Preparation and Analyses (Global)

A susceptibility survey was conducted on the drill core for holes 06-56 to 06-71 using an Exploranium KT-9 Kappameter. Details related to the instrument and results of the survey are presented in Appendix C. Magnetic susceptibility of the drill core was measured during the logging procedure. Drill core was systematically sampled at approximate 1.5 to 2.0 metre intervals. Sample results were placed into an archive with previous holes sampled and presented in Appendix C.

QA/QC

Samples from the first phase of the 2006 drilling program were sent to Global Discovery Labs (Global) whereas samples from phase two and three were sent to Acme Analytical Laboratories Ltd (Acme). Both analytical labs perform routine check analyses during sample runs including in-house standards and duplicates. A prepared standard was introduced into the sample stream during logging on site at approximately every thirty samples. The following table describes the frequency of sample repeats and standards:

Lab	# Sample Intervals	Repeats		Standards	
		Au	Cu	Au	Cu
Acme Labs	1907	136	135	143	143
Global Discovery	911	76	57	47	33

Table 7: Sample Checks Frequency

X-Y plots were created comparing Global's (Figure 3) and Acme's (Figure 4) repeatability of their sample standards and repeats for gold and copper.

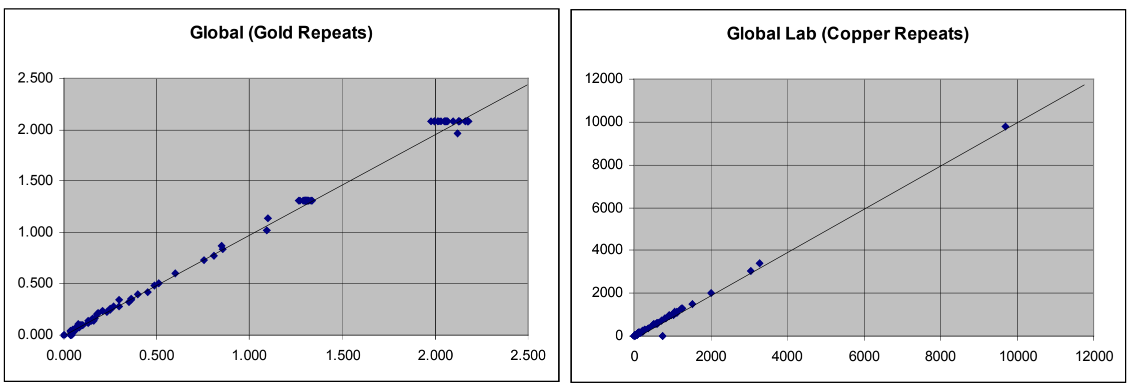


Figure 4: XY Plots showing Repeatability of Analytical Results (Global)

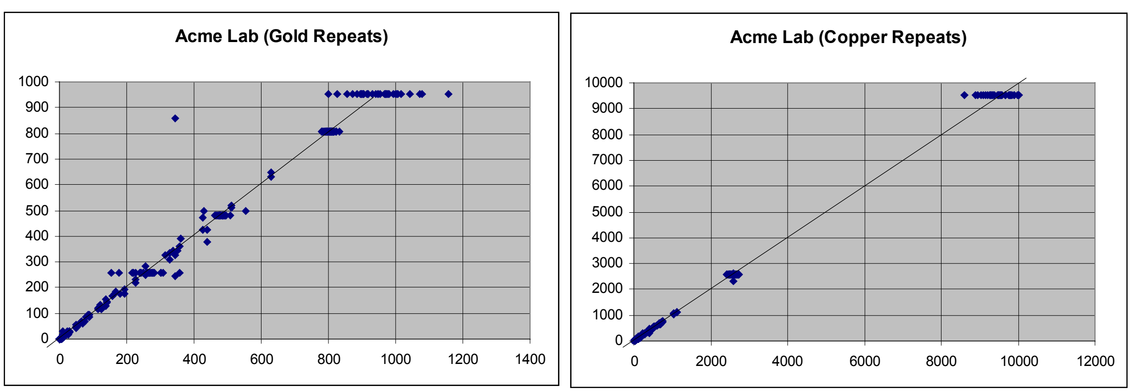


Figure 5: XY Plots showing Repeatability of Analytical Results (Acme)

As can be seen from the graphs, repeatability of gold and copper during the diamond drill program was adequate. Horizontal dispersion traces are due to repeated analyses of standards. Error may be expected in the quality of standard samples.

Historically, the variance for repeatability for both standards and sample duplicates from Global and Acme were acceptable and it is the author's opinion that the analytical procedures were adequate for this stage of exploration.

Results

Plan maps showing drill hole locations relative to previous drilling are presented on Figures 5 to 8. Cross sections of drilling, showing Au-Cu grade distributions (presented as histograms), are presented on Figures 9 to 24. Logged descriptions of diamond drilling core, and accompanying analytical results are presented in Appendix A. Analytical certificates are located in Appendix B. A summary of drilling, including notable composited grades, follows on Table 9.

Zone	HOLE-ID	AZIMUTH	DIP	LENGTH (m)	From (m)	To (m)	Interval (m)	Au (g/t)	Cu (%)
1	06-49	294	-63	500.6	247	397.0	150.0	0.2	0.1
	06-50	294	-79	360.2	88	198.0	110.0	0.1	0.0
	06-51	0	-90	431.9	168.0 237.0	376.0 330.6	208.0 93.6	0.55 0.95	0.12 0.19
	06-52	0	-90	492.9	164.0 329.0	445.0 390.0	281.0 61.0	0.26 0.66	0.06 0.15
	06-53	0	-90	325.2	33.5 169.0	325.2 197.0	290.7 28.0	0.41 1.52	0.07 0.24
	06-54	0	-90	230.7	6.1	230.7	224.6	0.3	0.1
	06-55	0	-90	235.3	107.0 170.0	235.3 235.3	128.3 65.3	0.24 0.39	0.06 0.09
	06-56	0	-90	544.7	No Significant Intersections				
	06-57	0	-90	477.6	311.8	460.0	148.2	0.52	0.11
	06-58	0	-90	318.2	No Significant Intersections				
	06-59	0	-90	221.6	No Significant Intersections				
	06-60	0	-90	526.4	328	508.0	180.0	0.21	0.05
	06-61	0	-90	425.8	159.72	308.0	148.3	0.35	0.09
	06-62	0	-90	195.0	9.14	161.5	152.4	0.43	0.06
	06-63	0	-90	202.7	No Significant Intersections				
	06-64	0	-90	370.9	173.8	312.0	138.2	0.32	0.06
	06-65	0	-90	206.4	9.75	122.0	112.3	0.46	0.05
	06-66	0	-90	302.4	23.16	166.5	143.3	0.14	0.03
	06-67	0	-90	439.5	No Significant Intersections				
	06-68	0	-90	448.7	No Significant Intersections				
	06-69	335	-50	398.1	238.35	240.1	1.8	4.03	0.12
2	06-70	45	-70	136.3	No Significant Intersections				
3	06-71	24	-60	526.4	12.0	475.0	464.0	0.033	0.058
Note: Zone 1-Megabuck, Zone 2-Megabuck East, Zone 3-Takom									

Table 8: 2006 Drilling Summary

Phase 1

The objective of the first phase was to explore the apparent southeast plunge/dip as well as the continuity of the Megabuck mineralization. Five of the seven 2006 holes; 06-49, 51, 52, 53 and 55, were collared to the southeast of known mineralization in the Megabuck showing, from 200 to 500 metres away. Hole 06-50 was collared 400m ENE of the showing on the east side of Deerhorn Creek, and 06-54 was located 100 metres southwest of the main showing.

Hole 06-49 was collared on the east side of the marsh located in Deerhorn Creek and drilled grid west at -63° dip. The hole was designed to test the zone of mineralization encountered in hole 06-43 which was abandoned while still in mineralization due to the clayey faulted ground. Hole 06-49 encountered various andesitic volcanic rocks at the top and bottom parts of the hole. In between, from 247 to 406 metres, occurred a fine-grained massive intrusive (microdiorite?). The upper volcanic rocks contained some fragmental units. The lower volcanic rocks were harder and contained local fine brown material that may be garnet; possibly indicating a hornfelsed unit. Pink k-feldspar alteration occurs locally in the middle part of the hole, from 144 to 247 metres in feldspar-bearing andesite, and in the fine-grained intrusive below this. Mineralization was weaker in this hole than those on the west side of the swamp, though local disseminated chalcopyrite and the grey chalcedonic veins occur from 247 to 360 metres. Due to thick overburden, 05-49 deflected and shallowed excessively and did not test the target area.

Hole 06-50 was also collared on the east side of Deerhorn Creek, approximately 150 metres north of 06-49. This hole was designed to target mineralization in the bottom of 05-46, and was intended to be located 60 metres to the south, but swampy terrain required the relocating of the site. As with 06-49 this hole encountered andesite, with a section of fine grained intrusive in the middle part of the hole, from 294 to 356 metres. Most of the andesites contained fragmental sections. Minor disseminated chalcopyrite was noted from 97 to 103 and from 140 to 147 metres, however, due to interpreted fault displacement, significant mineralization was not encountered.

Hole 06-51, collared 50 metres grid south of 05-43, was drilled vertically to 431.9 metres. This hole also encountered the same faulted ground problems that hampered drilling on the vertical holes 05-43, 44 and 45, all drilled on the west side of Deerhorn Creek. The hole encountered andesitic rocks with increasing hornfelsing to 256 metres depth. A well mineralized pink-brown monzonite unit occurs below this, to a depth of 328.6 metres. Mineralization encountered was strongest in the monzonite, with chalcopyrite as disseminations and in chalcedonic veins ranging up to nearly 1 centimetre in width and up to 35 per metre. The bottom 11 metres of the monzonite was very broken and clay altered and contained abundant chalcedonic veins. Though these veins contain only minor chalcopyrite, gold grades are not affected. Below the monzonite is a fine grained, k-feldspar altered and moderately mineralized intrusive to 404 metres. The bottom of the hole to 431.90 metres is locally altered andesite with trace mineralization.

Hole 06-52 was also a vertical hole and was collared 50 metres grid south of 06-51. It was drilled to 492.86 metres depth. The upper part of this hole to 179 metres was composed of volcaniclastic and fragmental andesite which is locally very broken and faulted. Local pink k-feldspar alteration occurred in this unit as did local disseminated chalcopyrite. Below this to 394.2 metres is an interval of fine grained intrusive which was intruded by three monzonite bodies. Mineralization and pink k-feldspar alteration increases with depth, with the best zone being the lowermost monzonite from 354 to 388 metres. Below the monzonite, to 450.4 metres, is a porphyritic leucite? andesite to 450.4 metres as was noted in 06-49. The remainder of 06-52 was a section of mixed andesitic rocks, including fragmental and leucite porphyry.

Hole 06-53 was collared 100 metres northeast of 06-51 and 50 metres west of hole 05-43 and drilled vertically to a depth of 325.22 metres. The hole was designed to test the updip continuity of the 06-51 mineralization back towards the Megabuck Showing. This hole was located and appears to miss the fault that runs through those holes on the west side of Deerhorn Creek. The upper part of the hole to 188.0 metres was composed of andesite, with the bottom 58 metres of this being pink k-feldspar altered and silicified. Moderate mineralization, consisting of local disseminated chalcopyrite and up local grey chalcopyrite-bearing chalcedonic veins, extends from 120 to 165 metres. Once again, pink-brown k-feldspar altered monzonite occurs below the altered andesite, from 188 to 237.85 metres. Strong mineralization, with up to 10-15 chalcedonic veins per metre and local disseminated chalcopyrite occur throughout the monzonite, and extends up into the andesite to 165 metres. Locally altered fragmental andesite comprises the rest of the hole to 325.22 metres.

Hole 06-54 was collared 100 metres southwest of the Megabuck showing on the side of the main access road. This hole was drilled vertically to 230.73 metres depth. Andesite, composed of fine feldspar porphyry and fragmental sections was encountered from 6.1 to 70.0 metres. Local k-feldspar alteration and mineralization occurred throughout. Below this to 116.1 metres was an interval of locally altered and mineralized fine grained intrusive. The bottom two metres of this interval was pervasively carbonate altered, which gave the core a bleached appearance. This carbonate alteration extended through another andesite interval to 171.9 metres. From 171.9 to 194 metres there occurred a fine green andesite which included local silicified sections which contained minor disseminated chalcopyrite. Pink stained k-feldspar altered volcanic comprised the next interval from 194 to 203 metres, below which was a similarly altered fine grained intrusive which extended to the end of the hole. Sections of intrusive breccia were noted. The best mineralization of the hole was in the upper part, to 70 metres, where the chalcedonic veins with chalcopyrite averaged about one per metre. Some of these veins were of a much lighter grey colour than the normal dark grey-black, but still contained chalcopyrite. Epithermal type colliform quartz-carbonate veins occurred throughout the hole, and fine amethyst veins were also noted.

Hole 06-55 was collared 50 metres east of hole 05-43. It was intended to trace the mineralization and geology to the east as it was not encountered in the 06-49. From the top of bedrock at 23.47 metres to 151.5 metres the hole encountered volcaniclastic bedded and fragmental andesite that was strongly bleached from 144.9 to 151.5 metres. The next interval was a pink k-feldspar altered and silicified andesite which extended from 151.5 to 180.5 metres. Minor disseminated chalcopyrite occurred throughout along with up to 1-2 chalcedonic veins per metre, locally increasing up to 15 per metre. Below this the andesite lost silicification but retained the k-feldspar alteration to 199 metres. From 199 to 227.6 metres drilling encountered a fault zone cutting a strongly silicified dark grey-green fragmental unit containing disseminated chalcopyrite and 2-3 mineralized chalcedonic veins per metre. The hole was drilled to 235.31 metres depth at which point the drillers were unable to continue due to ground swelling. Unfortunately

06-55 was abandoned just as it was entering a zone of increased mineralization with the bottom sample of the hole grading 1.3 g/t Au and 0.20% Cu over 1.3 metres.

Phase 2

After re-examination of drilling data with ground magnetics it was noted that a magnetic high coincided with previously delineated mineralization in the Megabuck Zone. The objective of the second phase drilling program was to test the southern extension of the mineralization in the proximity of zone of high magnetics.

Vertical hole 06-56, located at grid co-ordinates 400S/50E was drilled to a depth of 544.68 metres. A variety of andesitic volcanics extends from surface to 501 metres and are in fault contact with underlying microdiorite. The hole was continuously sampled with no significant results.

Vertical hole 06-57, located at grid co-ordinates 200S/150E, was drilled to a depth of 477.62 metres. A variety of andesitic volcanics extends from surface to 276 metres where a post mineral quartz-hornblende porphyry dyke cuts the volcanics. Bleached plagioclase porphyry monzonite underlies the dyke from 302 metres to 331 metres and contains a moderate stockwork of grey chalcedonic veinlets with increasing chalcopyrite down section. Silicified andesite with local minor K feldspar alteration is in fault contact with the monzonite. The fault is argillicly altered. Chalcedonic veining with chalcopyrite continues with associated silicification. Variably lessor altered andesites grading to microdiorite extends to the bottom of the hole. Continuous sampling of the hole returned a 148.2m intersection (311.8m – 460.0m) of 0.46g/t Au and 0.06% Cu, including an interval of 66.2m (311.8m – 378m) of 0.75g/t Au and 0.16% Cu.

Vertical hole 06-58, located at grid co-ordinates 300S/50E was drilled to a depth of 318.21 metres in order to explore the southern extension of the Megabuck Zone. A variety of andesitic to basaltic volcanics extends from surface to 318.21 metres. Alteration was commonly chloritic with local epidote and K feldspar overprints. Continuous sampling returned no significant results.

Vertical hole 06-59, located at grid co-ordinates 300S/50w was drilled to a depth of 221.59 metres. Chloritic altered andesite volcanics with local patchy epidote overprint extend from surface to 221.59 metres. Continuous sampling returned no significant results.

Vertical hole 06-60, located at grid co-ordinates 300S/150E was drilled to a depth of 526.39 metres. Variably chloritic altered andesite volcanics with local patchy epidote +/- K feldspar overprint extend the length of the hole. Continuous sampling of the hole identified a 55.4 metre zone (385.6m – 441m) of 0.31g/t Au and 0.06% Cu including 18 metres (423m – 441m) of 0.50 g/t Au and 0.10% Cu. This mineralization is associated with an increase in silicification along with the occurrence of grey chalcedonic quartz veinlets.

Vertical hole 06-61, located at grid co-ordinates 100S/150E was drilled to a depth of 425.81 metres in order to explore to depth the results at the bottom of hole 06-55. Hole 06-55 was lost in a fault and the last sample returned 1.31m of 1.3g/t Au and 0.198% Cu. Andesite fragmental extends from surface to 158.07 metres where a narrow fault separates K feldspar altered monzonite extending to 211.9 metres. The monzonite contains trace grey chalcedonic veinlets with chalcopyrite disseminated in the core of the veinlets and rare disseminated chalcopyrite through the rock. Silicified andesites with traces of hairline chalcedonic veinlets with trace chalcopyrite and trace disseminated pyrite. Chalcopyrite also occurs associated with quartz-specularite veins. A 148.3 metre zone, from 159.7 metres to 308.0 metres averaged 0.35 g/t Au and 0.09% Cu. Below this zone, silicification decreases and the andesites are variably chlorite to sericite altered.

Vertical hole 06-62, located at grid co-ordinates 50S/90E was drilled to a depth of 216.71 metres in order to explore the vertical extent of mineralization in hole 04-37 (397.5 metres of 0.77g/t Au and 0.13% Cu). Potassic feldspar altered monzonite with trace to 1% grey chalcedonic veinlets with chalcopyrite within the core of the veinlets extends from surface to 60 metres where it gradationally contacts sericite altered andesitic tuffs to 71 metres. An argillic altered fault cuts the rock to 76 metres. Below the fault are variably chlorite to K feldspar altered and silicified andesites with trace chalcedonic veinlets with associated chalcopyrite to 160 metres where silicification and K feldspar alteration drop off. A 152.4 metre zone from the bottom of the casing at 9.1 metres to 161.5 metres averaged 0.43 g/t Au and 0.06% Cu.

Vertical hole 06-63, located at grid co-ordinates 50S/200W was drilled to a depth of 202.69 metres intended as a western stepout of hole 06-62. Pervasive argillic altered andesites occurred to a depth of 137 metres. Below this the andesites were chlorite altered. Within the argillic altered rocks abundant pyrite occurs as disseminations and as veinlets and is often associated with specularite. A 1.6 metre section of black silica-clay gouge at the top of a fault at 83.4 metres returned 0.97g/t Au and 0.15% Cu.

Vertical hole 06-64, located at grid co-ordinates 00S/150E (approximate) was drilled to a depth of 370.94 metres to test the idea that the mineralization may be more south westerly dipping. Variably chlorite-sericite altered andesites were encountered throughout the hole except for a late quartz hornblende porphyry dyke between 147.36 metres and 172.92 metres. A 2.2 metre sample returned 3.07g/t Au with 0.096% Cu in the footwall of the dyke. Four additional sporadic high (+1g/t Au over 2m) results occur associated with narrow zones of silicification and chalcedonic veining.

Vertical hole 06-65, located at grid co-ordinates 75S/100W (approximate) was drilled to a depth of 206.35 metres to test the westerly extension of mineralization found in hole 06-62. Pervasive K-feldspar and argillic altered monzonite with trace white quartz veinlets with rare chalcopyrite was evident. The veinlets become grey chalcedonic veinlets at depth. From 44.81 metres the monzonite becomes fragmental (sub-volcanic) and at 71.39 metres bedded andesite tuffs appear which are also cut by rare chalcedonic veinlets. Plus 0.2 g/t Au extends from 9.8 meters (bottom of casing) to a fault at 113.8 metres. Below the fault are variably sericite-chlorite altered andesites with only very local chalcedonic veining.

Vertical hole 06-66, located at grid co-ordinates 200S/50W, was drilled to a depth of 302.36 metres to test the up dip extension of mineralization found in hole 06-51 (208 metres of 0.55 g/t Au and 0.12% Cu). Variably altered andesite, andesite tuffs and andesite fragmentals were encountered throughout the hole. A zone of silicification with trace chalcedonic veinlets, +/- chalcopyrite and epidote +/- K feldspar vein envelopes between 125.5 metres and 159 metres consistently returned + 0.1g/t Au with a high value of 0.65 g/t Au over 3 metres at the base of the section.

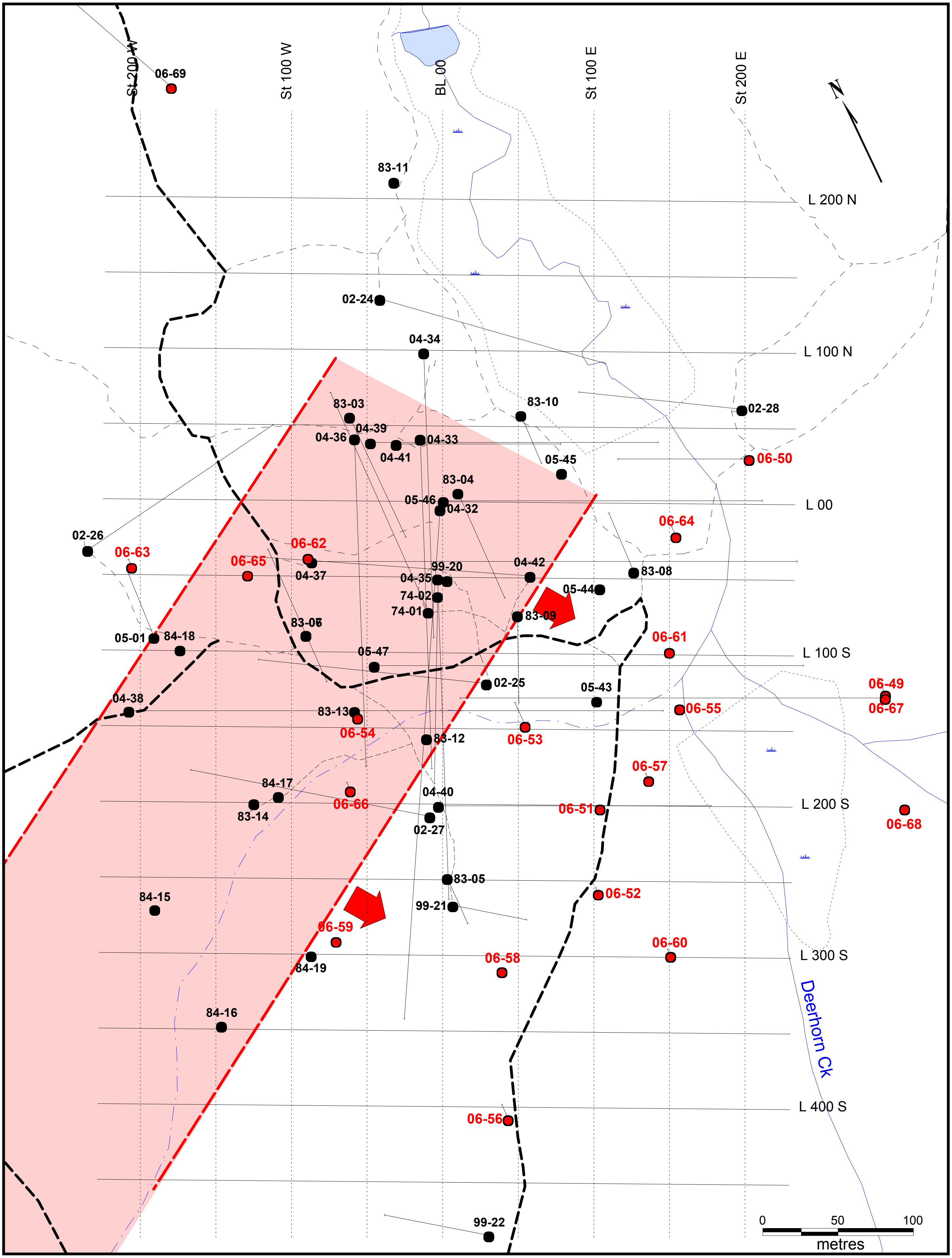
Vertical hole 06-67, located at the collar of hole 06-49, was drilled to a depth of 439.52 metres to test the down plunge extent of mineralization on the eastern side of Deerhorn Creek. A late stage quartz hornblende dyke extended from the bottom of the casing at 53 metres to 150.17 metres. Below this were variably altered andesite and andesite/microdiorites. No significant analytical results were encountered.

Vertical hole 06-68, located 75 metres south of the collar of hole 06-49/67, was drilled to a depth of 448.67 metres to test the down plunge extent of mineralization on the eastern side of Deerhorn Creek. A late stage quartz hornblende dyke extended from the bottom of the casing at 39.62 metres to 193.48 metres. Below this were variably altered andesite and andesite/microdiorites. It was intended to drill this hole to +500 metres however the late stage dyke at the top of the intrusives collapsed on the drill string forcing the abandonment of the hole. No significant analytical results were encountered.

Hole 06-69 was drilled to a depth of 398.07 metres (azimuth 335 degrees, dip -50 degrees) to test the anomalous bulge on the western side of the Megabuck IP anomaly. Two interfingered diorite intrusives were encountered in the upper 180 metres of the hole where they contacted variably with sericite to chlorite altered andesite fragmentals and tuffs. Locally a crossbedded tuffaceous sandstone unit was found between 266.14 metres and 285.5 metres. A zone extending from 255 metres to 317 metres contained frequent carbonate-specularite veins commonly with trace amounts of chalcopyrite. The hole was lost at 398 metres due to caving higher in the hole.

Hole 06-70, drilled in the Megabuck East Zone, was drilled to a depth of 136.25 metres (azimuth 045°, dip -70°) to test the northern flank of the coincident IP/Mag anomalies in the Megabuck East Zone. Chloritic basaltic andesite extends the length of the hole. A major fault was encountered at 111.74 metres and the hole was shut down due to difficult drilling conditions at 136.25 metres. Within the fault was a narrow (5.8 metres) zone averaging 0.371% Cu.

Hole 06-71, drilled in the Takom Zone, was drilled to a depth of 526.4 metres (azimuth 024°, dip -60°). The holes was collared in felsic and intermediate volcaniclastics intruded by monzonite intrusives to 436.1 metres. Hornblende porphyry occurs below this to the end of the hole. Weak copper-gold mineralization was encountered from 12.0 to 475.0 metres grading 0.033 g/t gold and 0.058% copper over 464.0 metres including several higher grading composites.



2006 Drillhole
Historic Drillhole

Figure 6: Megabuck Drilling Plan Map

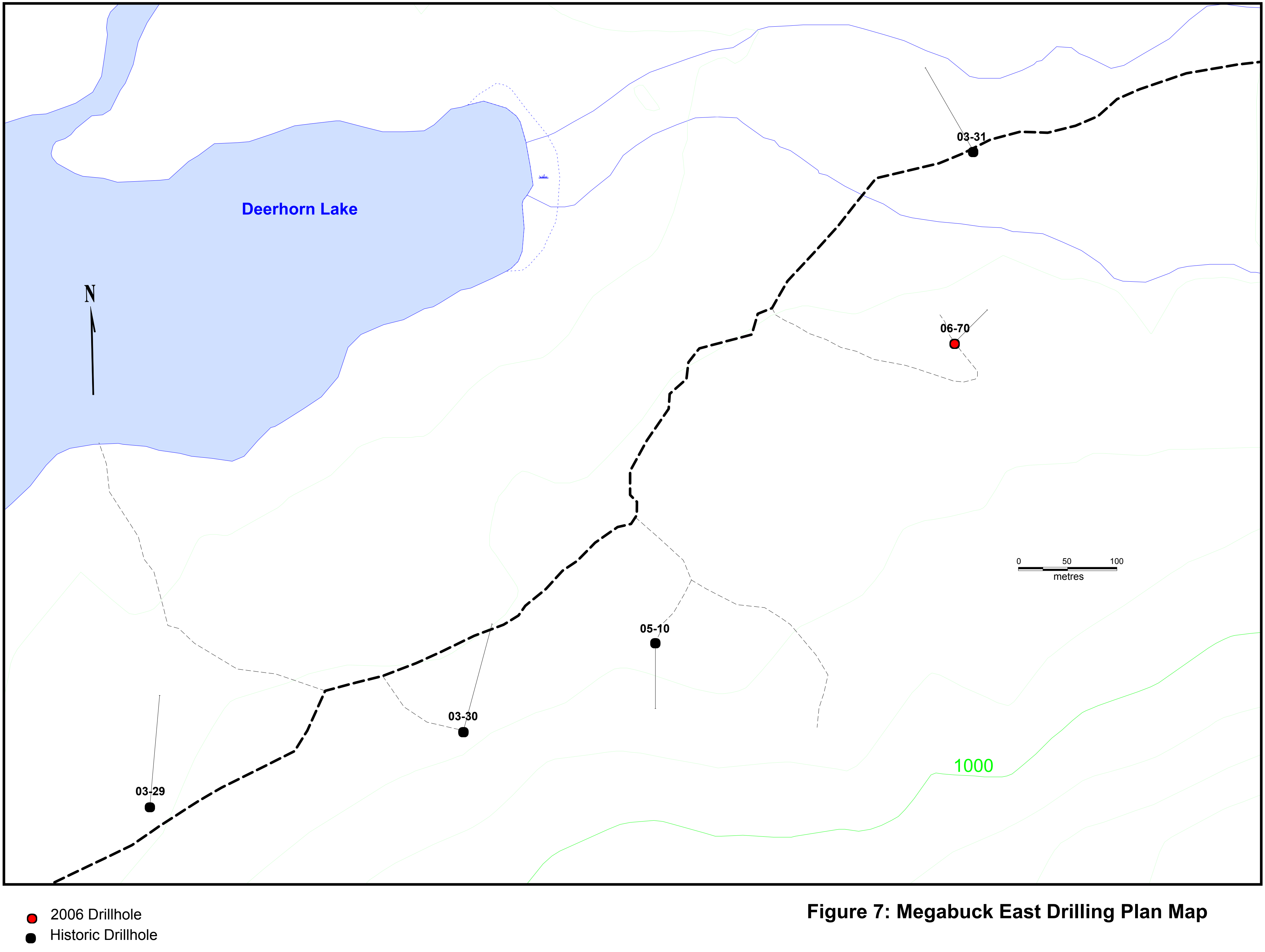


Figure 7: Megabuck East Drilling Plan Map

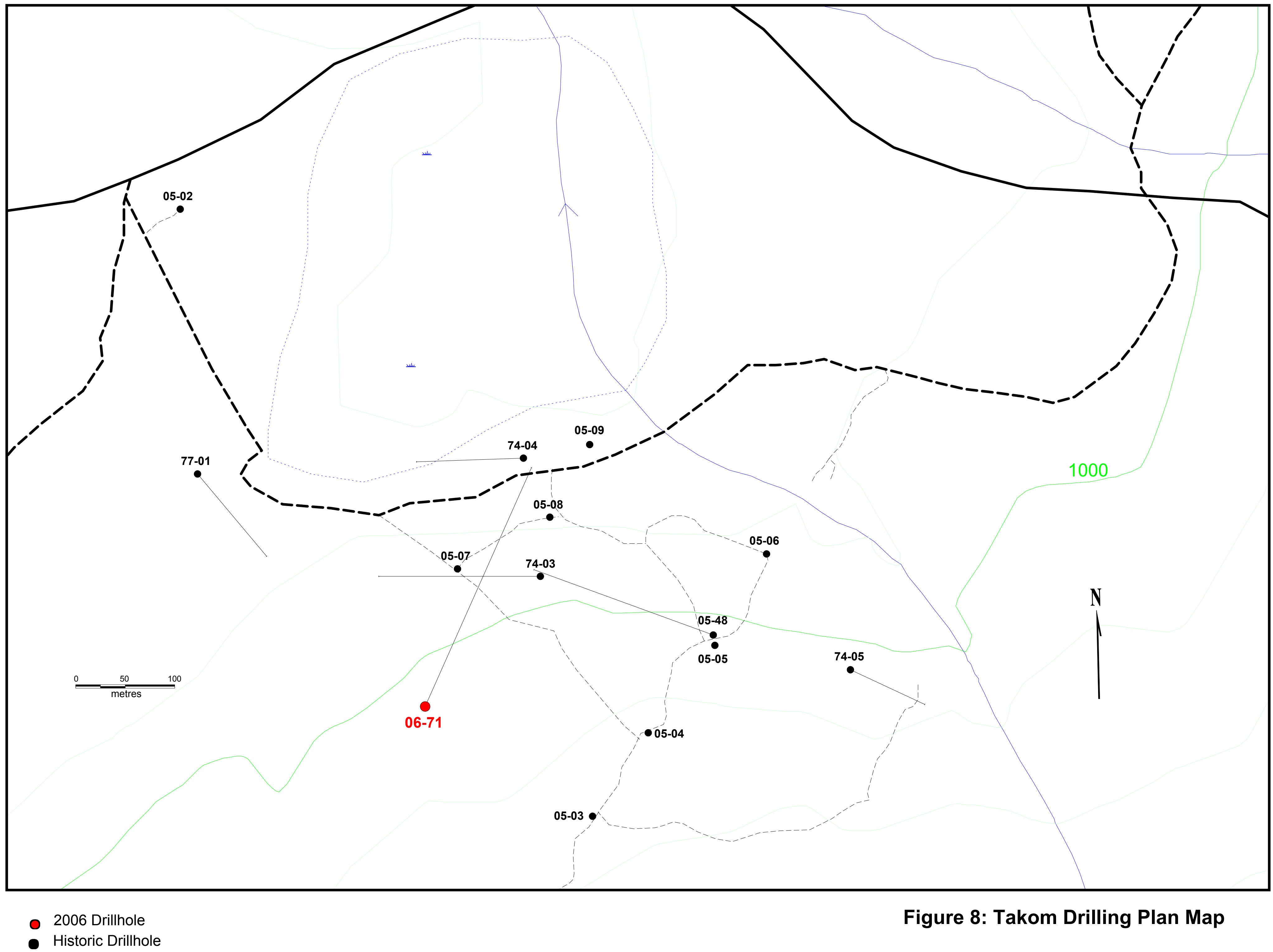
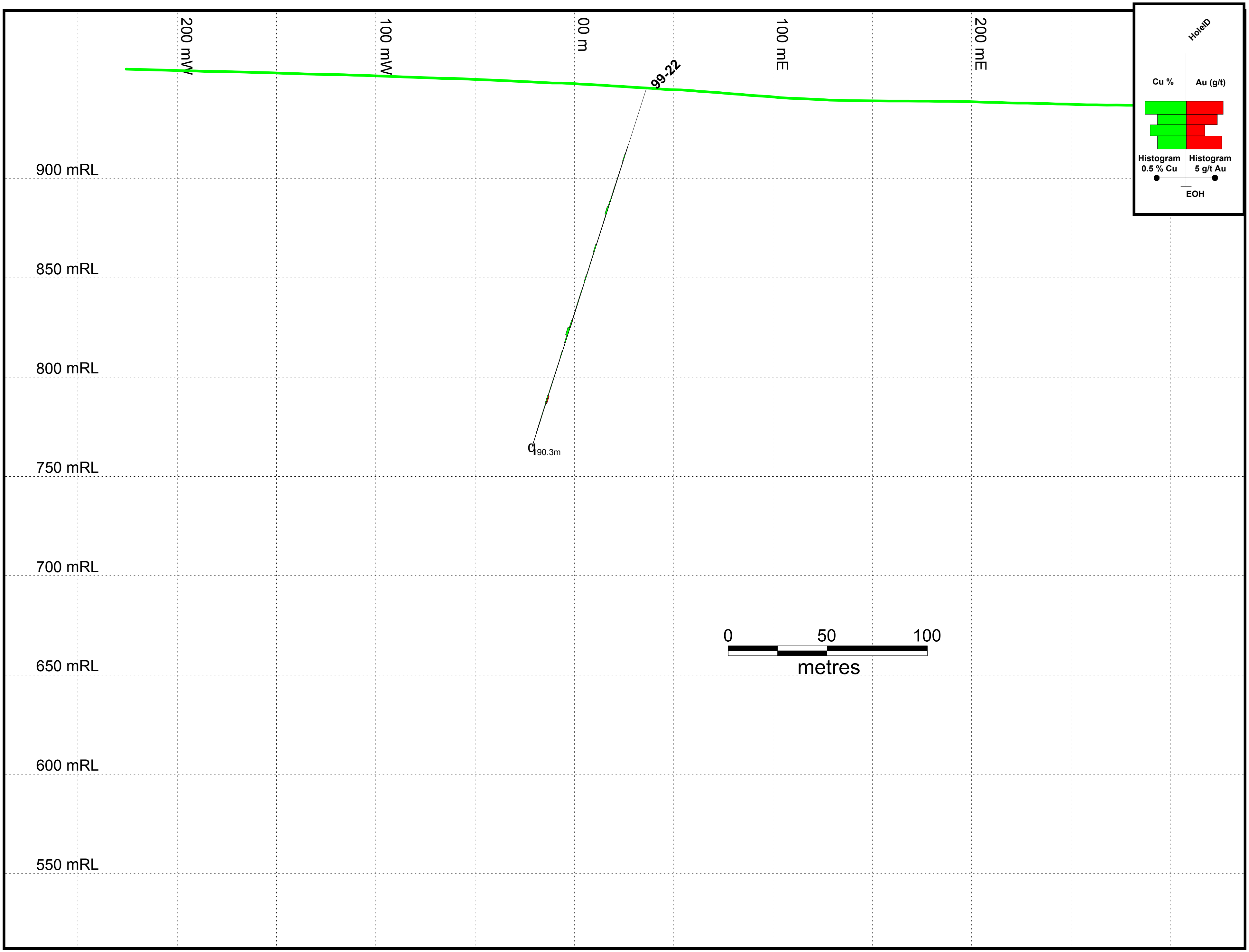
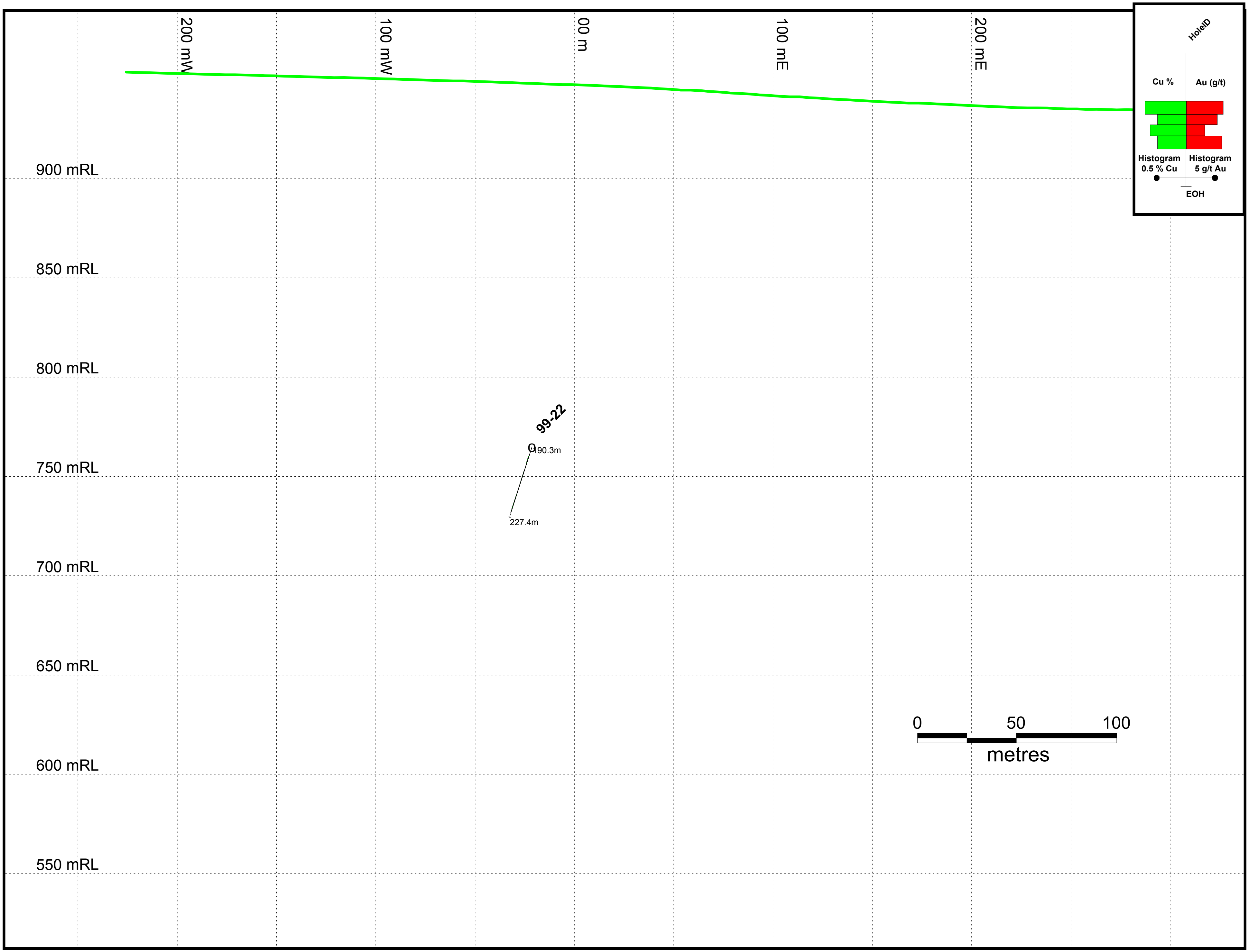


Figure 8: Takom Drilling Plan Map



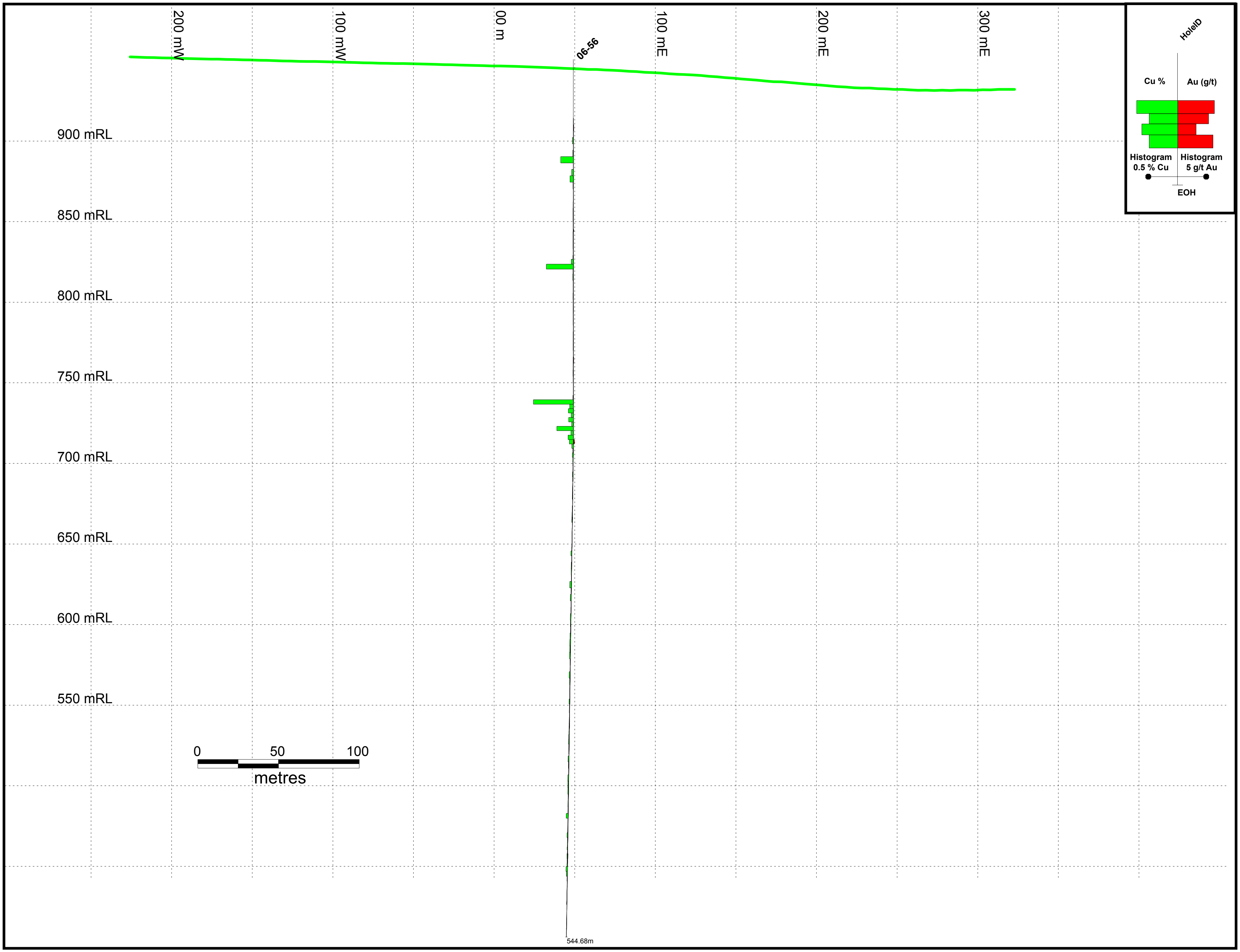
Megabuck Zone
(± 25 m Envelope)

Figure 9: X-SECTION LINE 500 S
(looking 24°)



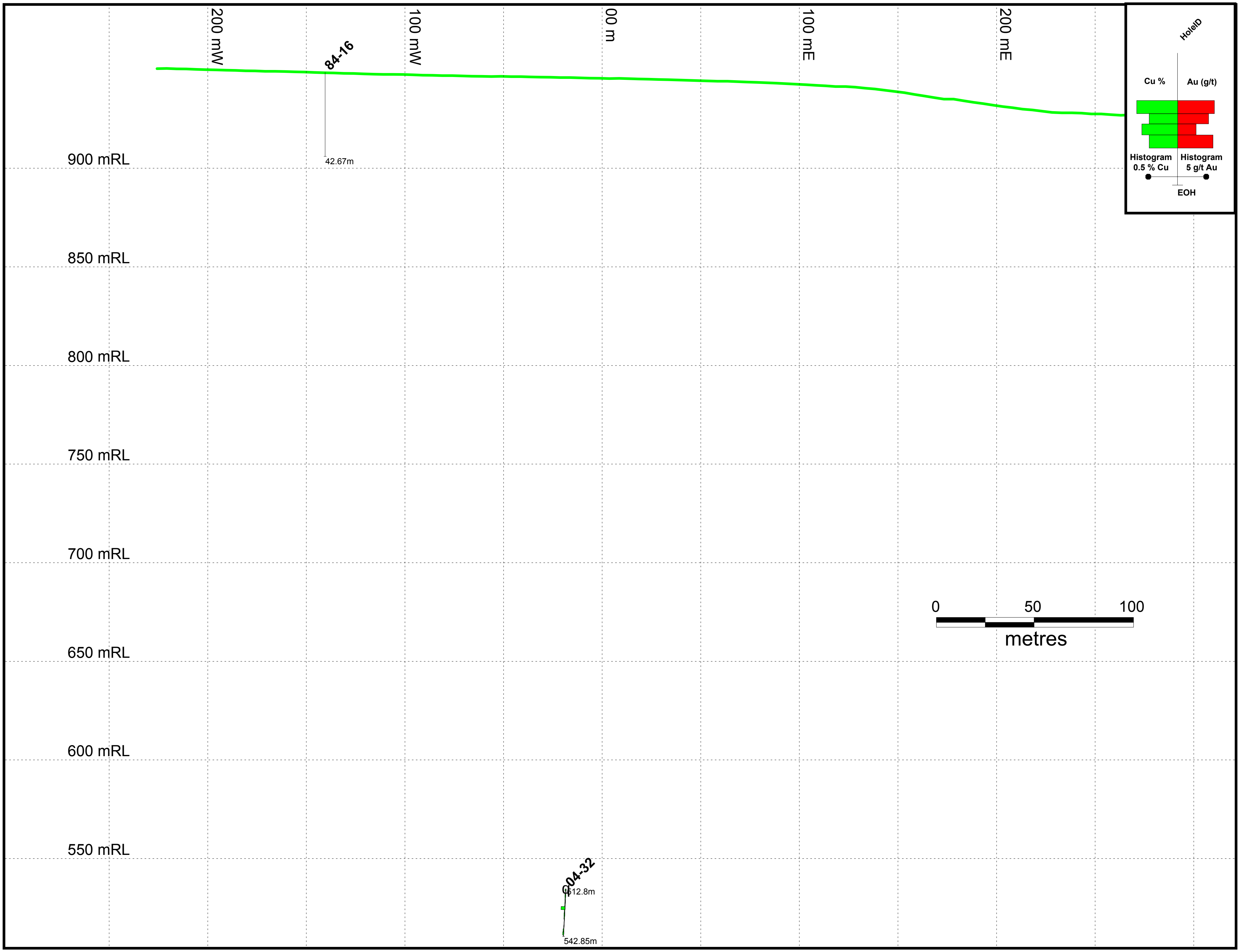
Megabuck Zone
(± 25 m Envelope)

Figure 10: X-SECTION LINE 450 S
(looking 24°)



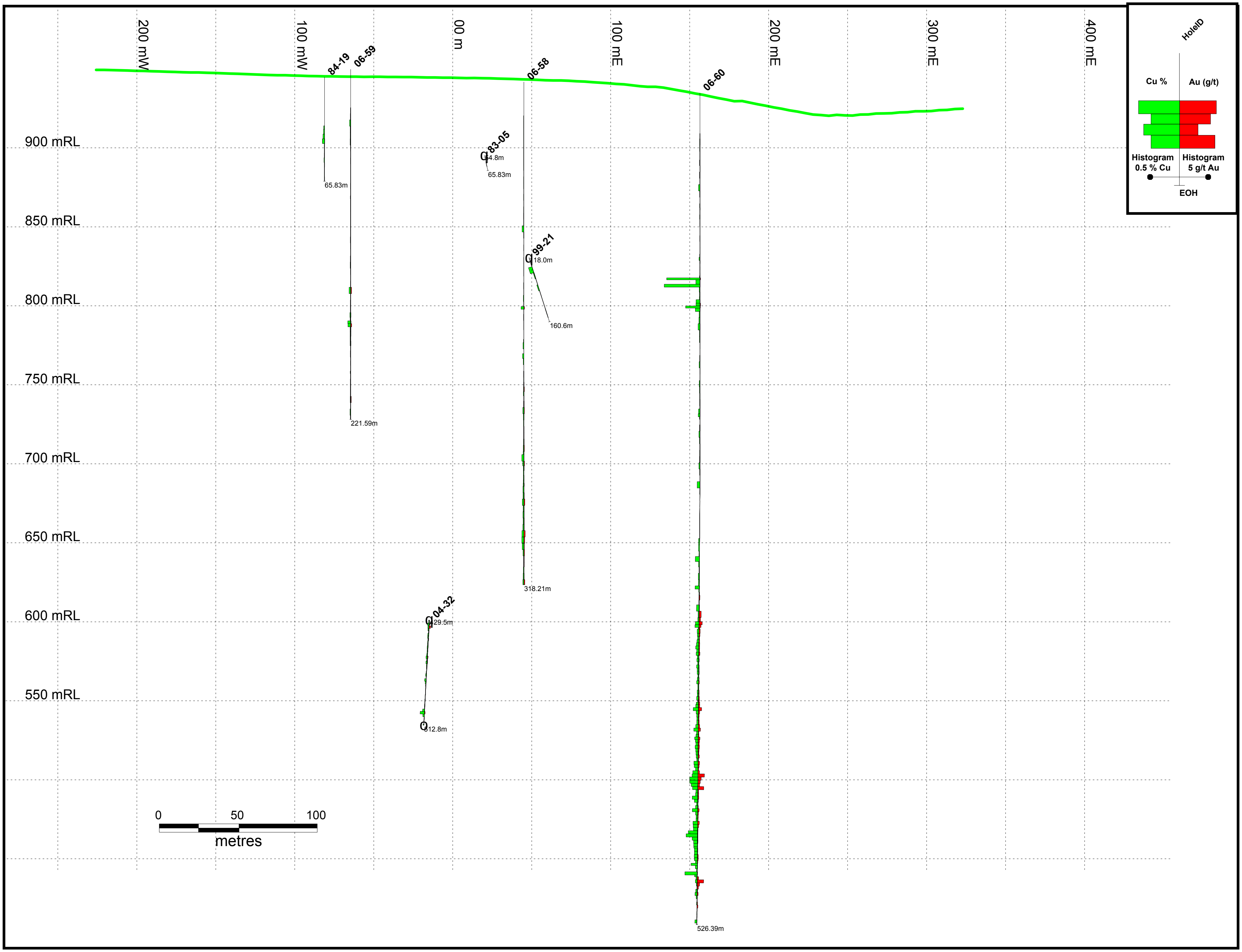
Megabuck Zone
(± 25 m Envelope)

Figure 11: X-SECTION LINE 400 S
(looking 24°)



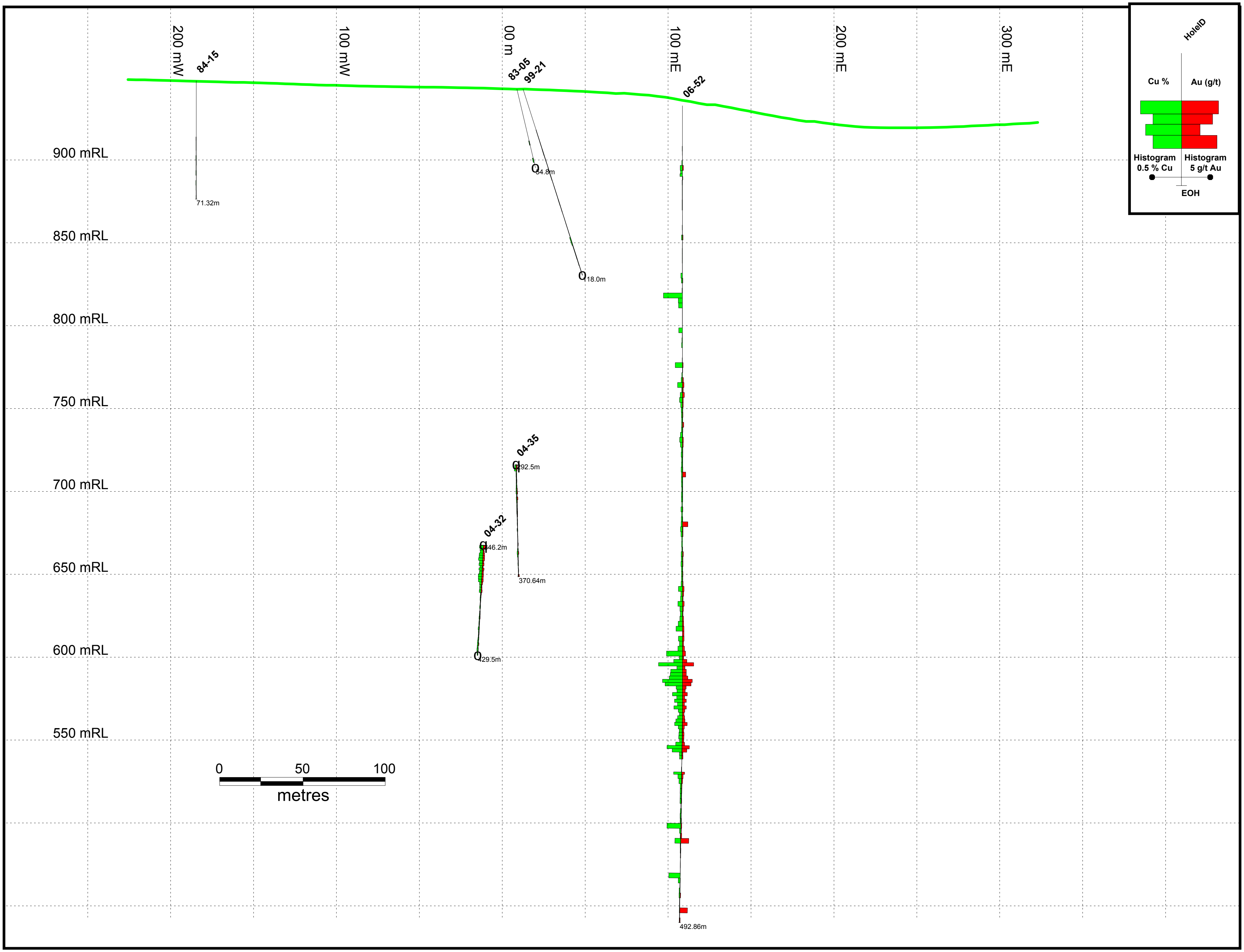
Megabuck Zone
(± 25 m Envelope)

Figure 12: X-SECTION LINE 350 S
(looking 24°)



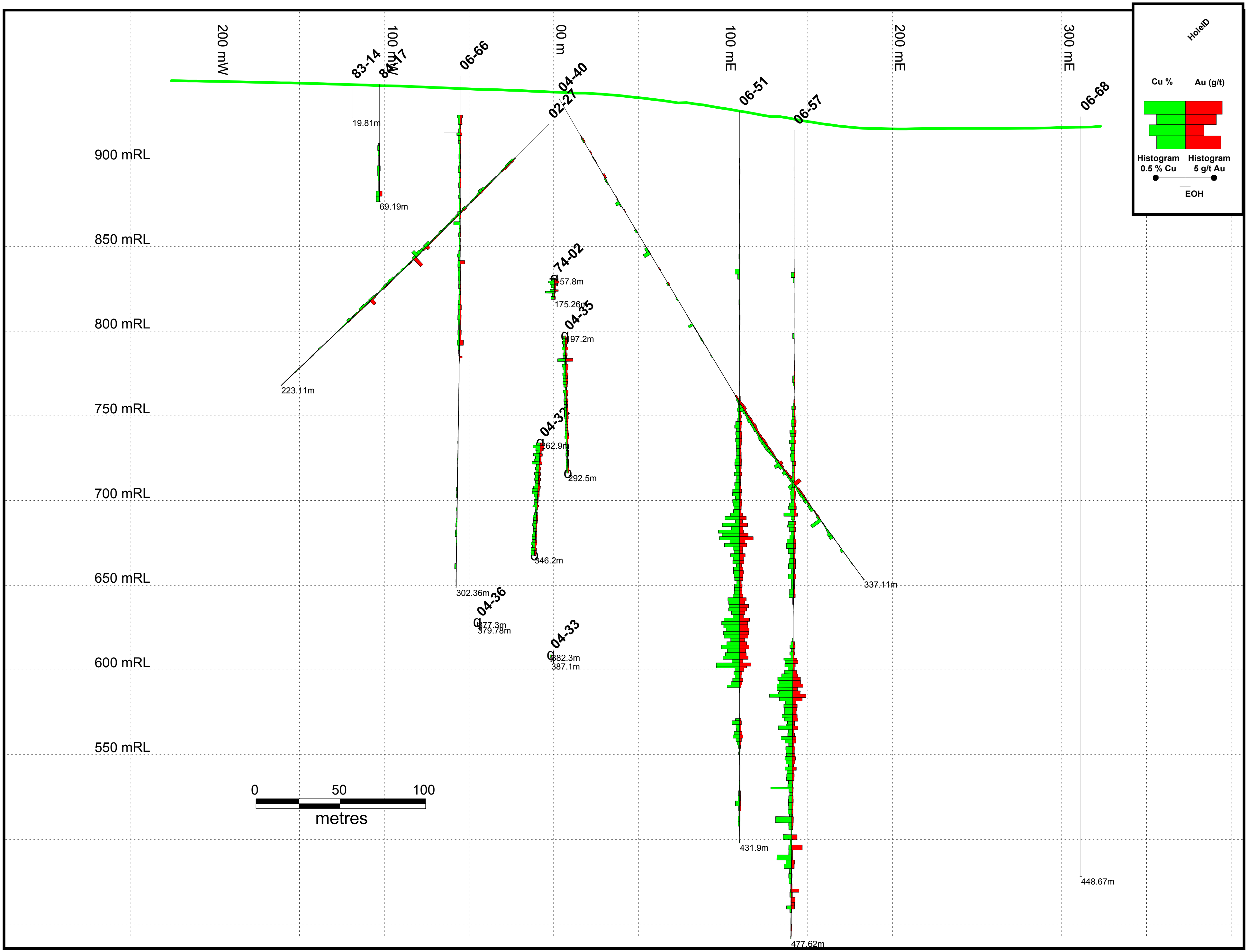
Megabuck Zone
(± 25 m Envelope)

Figure 13: X-SECTION LINE 300 S
(looking 24°)



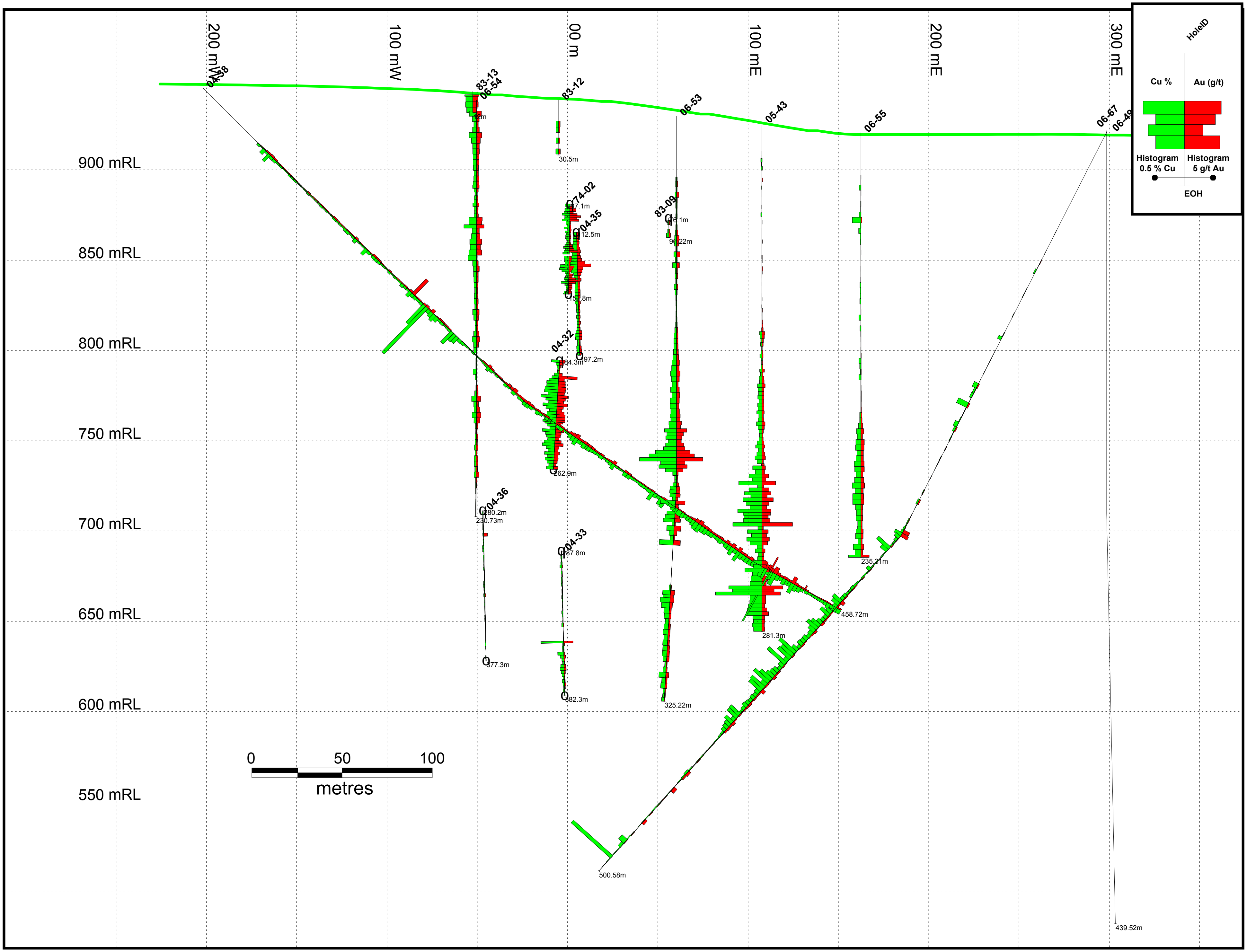
Megabuck Zone
(± 25 m Envelope)

Figure 14: X-SECTION LINE 250 S
(looking 24°)



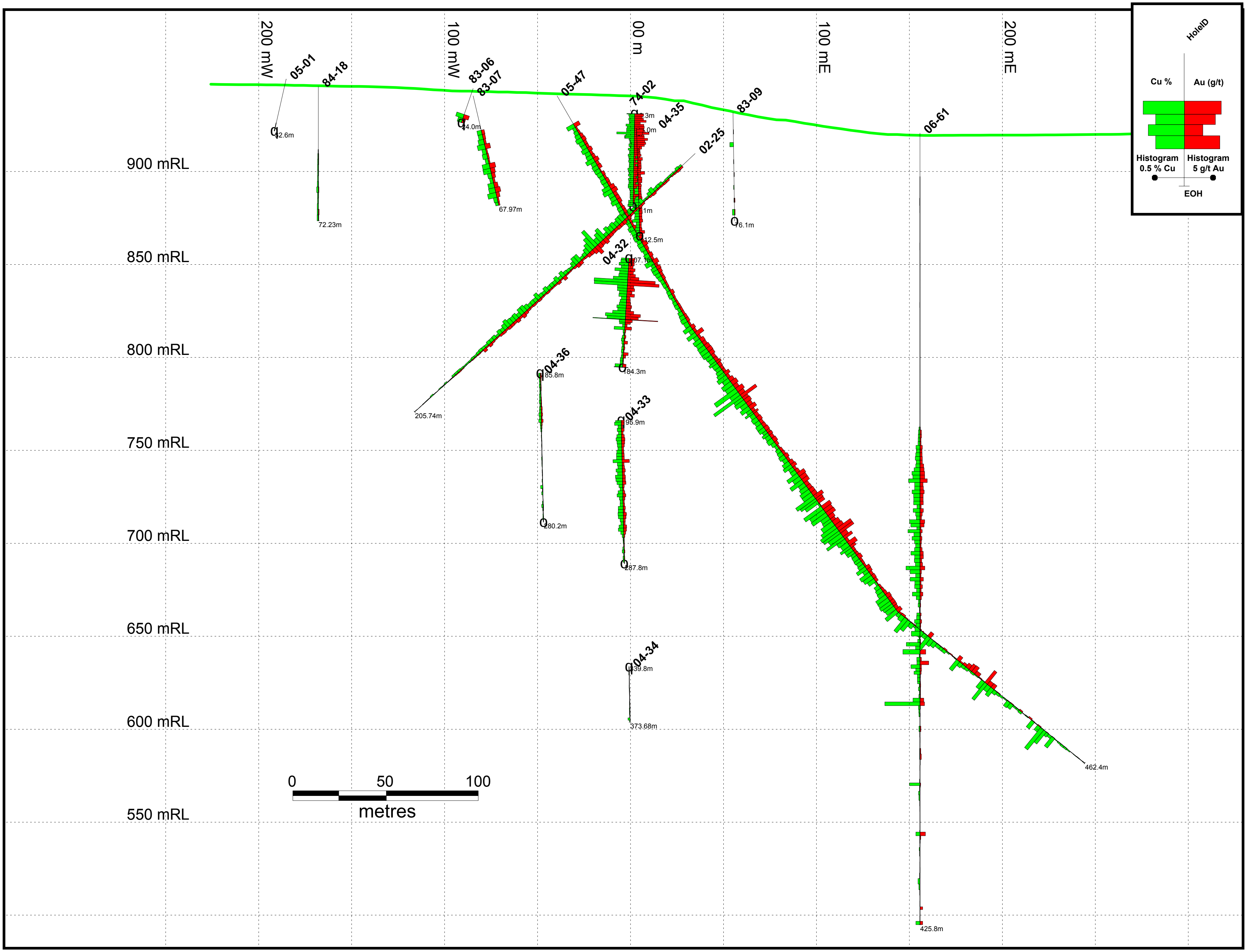
Megabuck Zone
(± 25 m Envelope)

Figure 15: X-SECTION LINE 200 S (looking 24°)



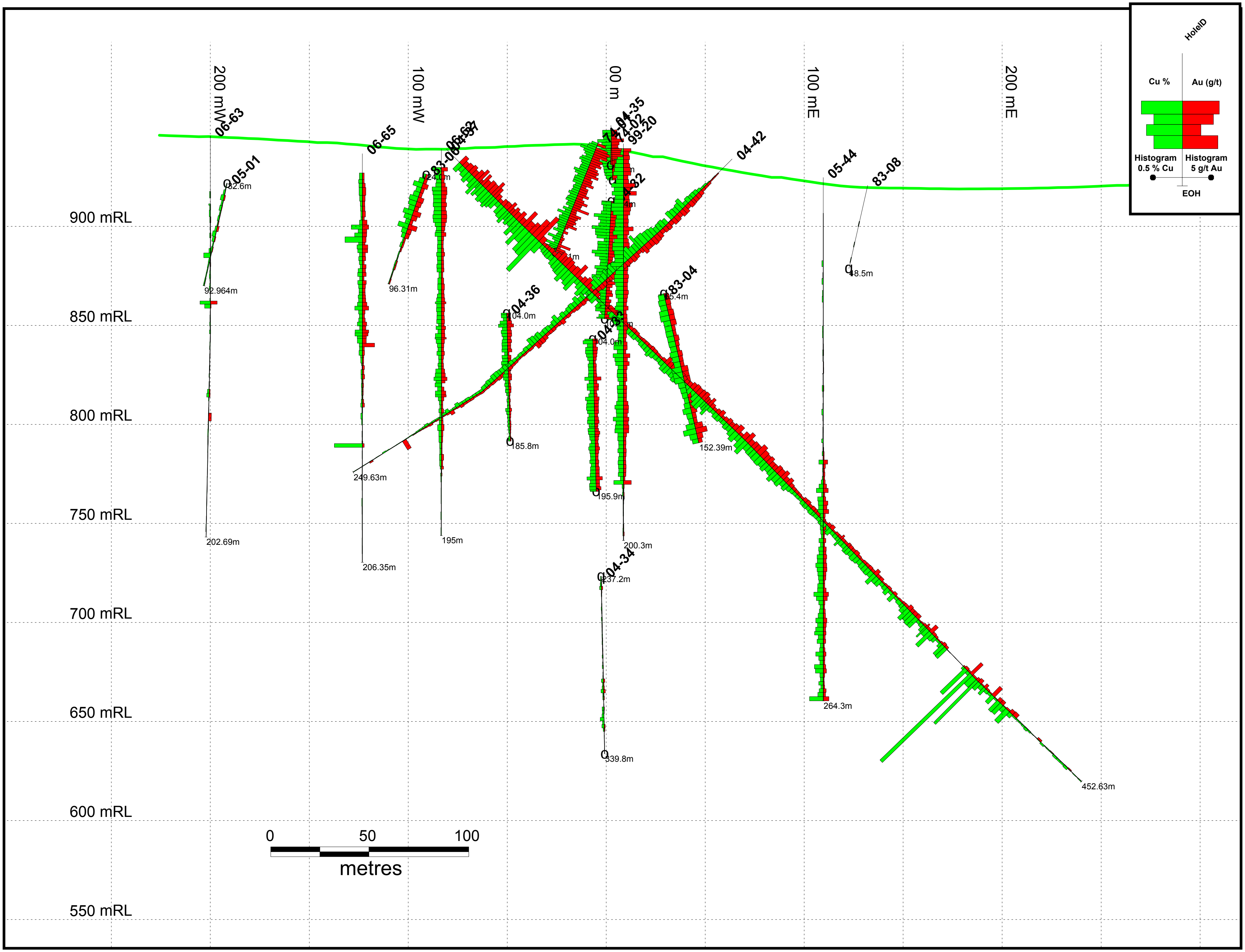
Megabuck Zone
(± 25 m Envelope)

Figure 16: X-SECTION LINE 150 S
(looking 24°)



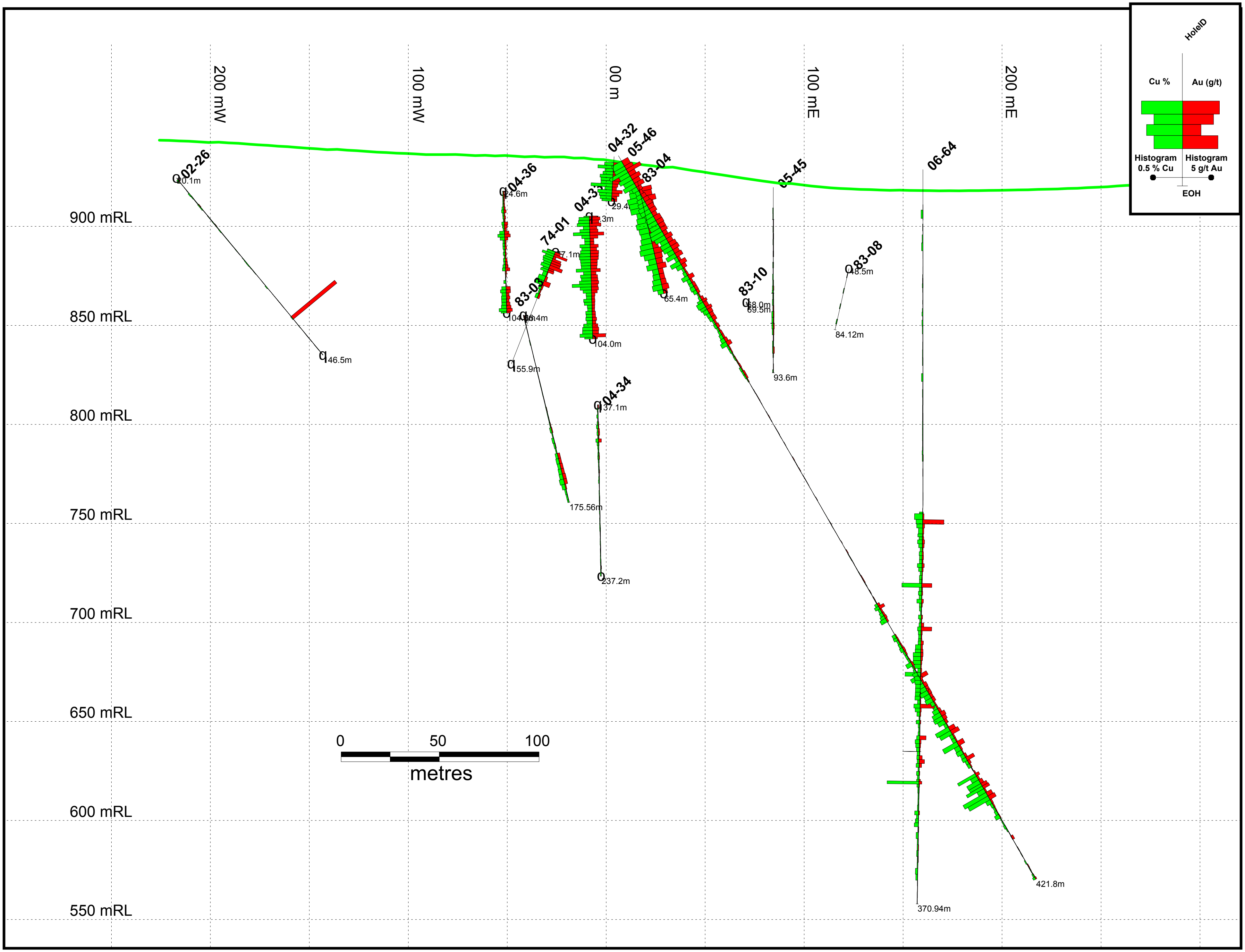
Megabuck Zone
(± 25 m Envelope)

Figure 17: X-SECTION LINE 100 S
(looking 24°)



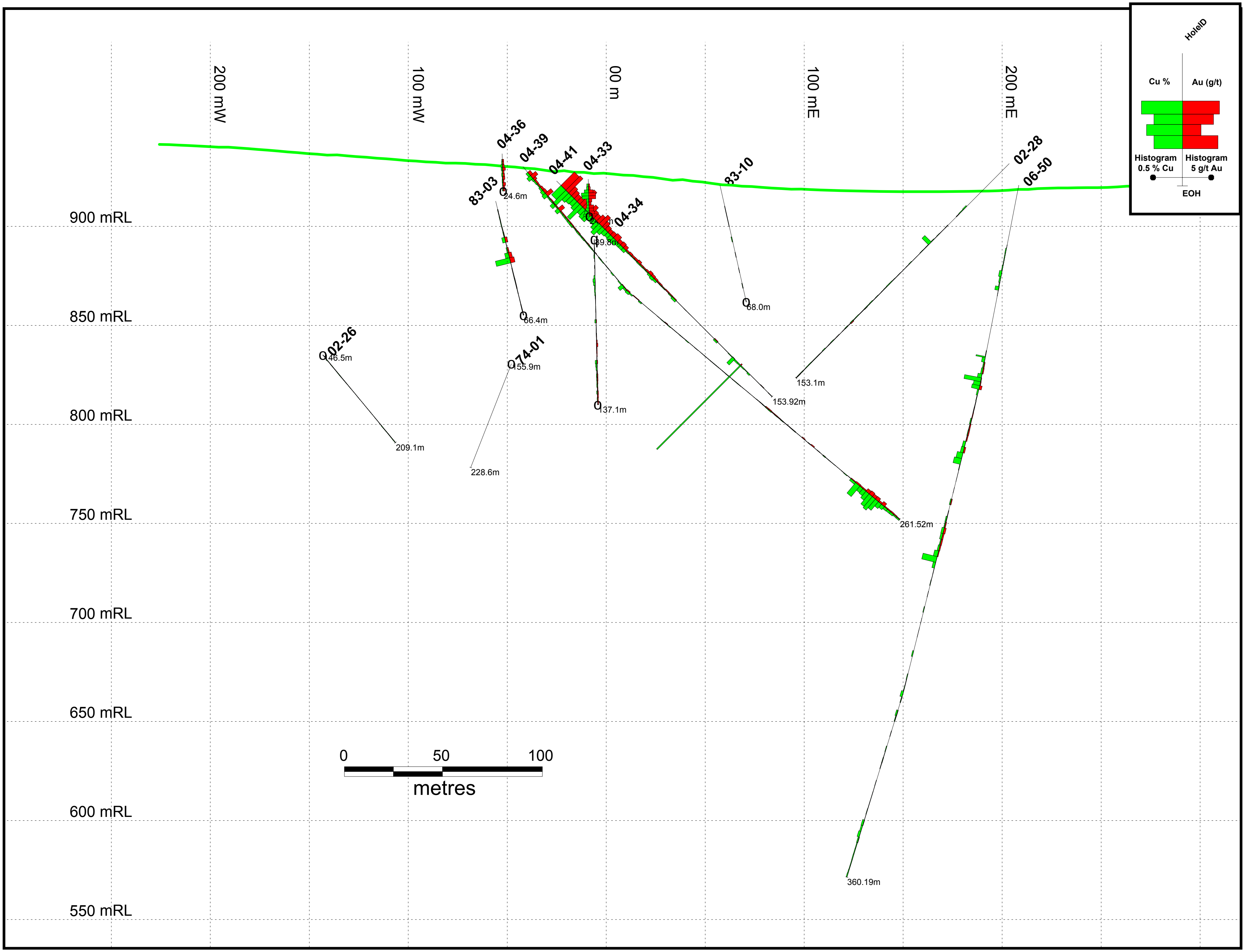
Megabuck Zone (± 25 m Envelope)

Figure 18: X-SECTION LINE 50 S (looking 24°)



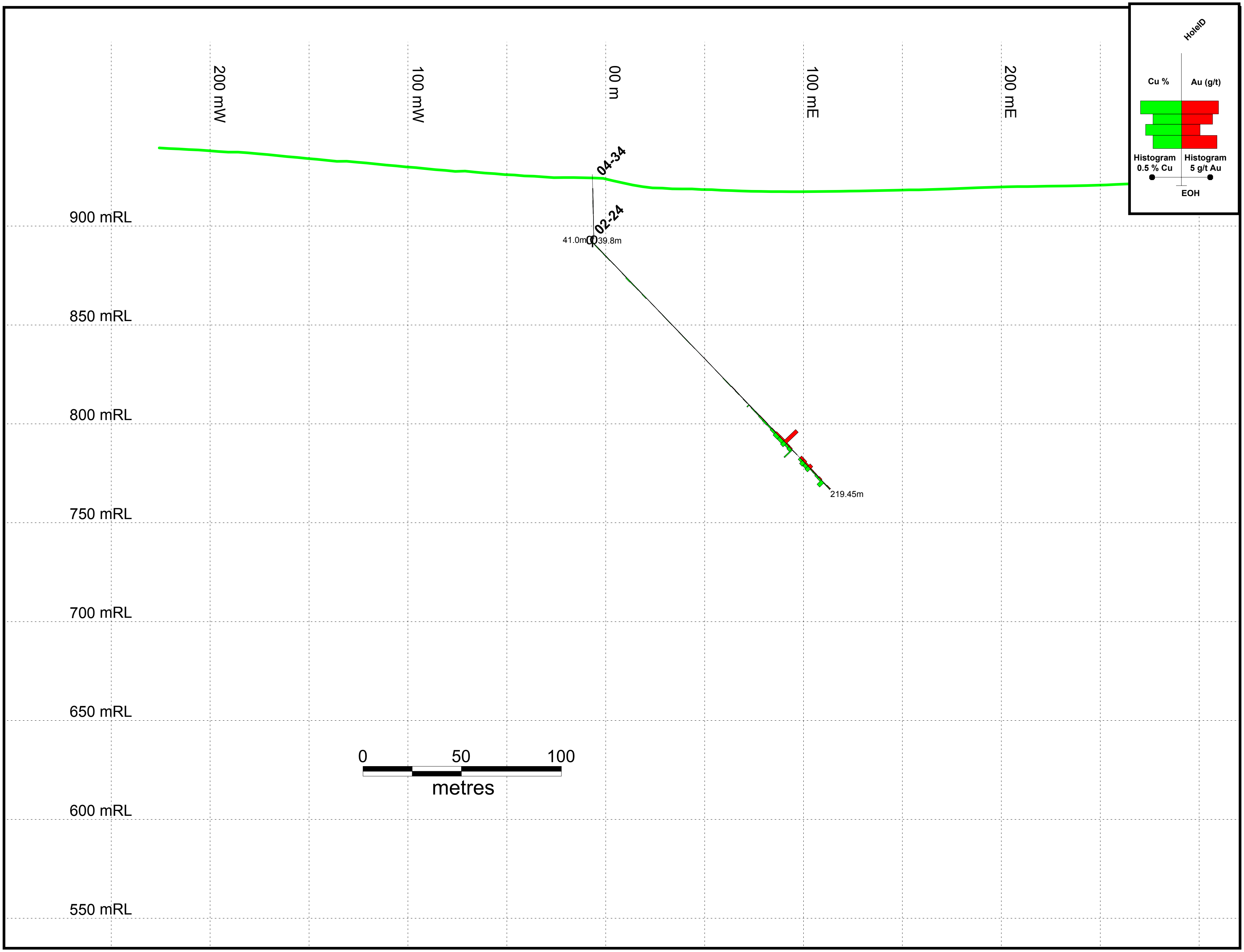
Megabuck Zone (± 25 m Envelope)

Figure 19: X-SECTION LINE 00 (looking 24°)



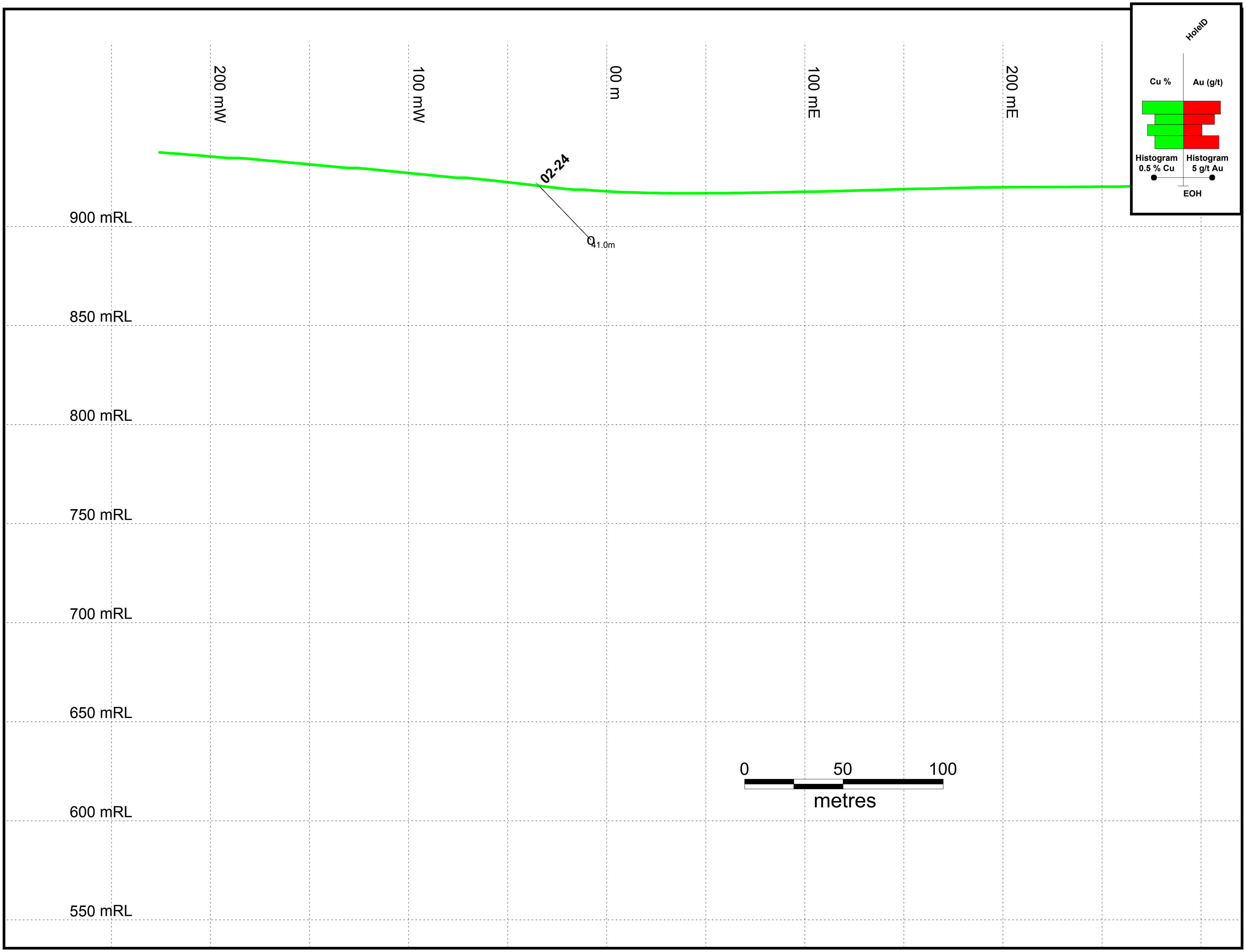
Megabuck Zone (± 25 m Envelope)

Figure 20: X-SECTION LINE 50 N (looking 24°)



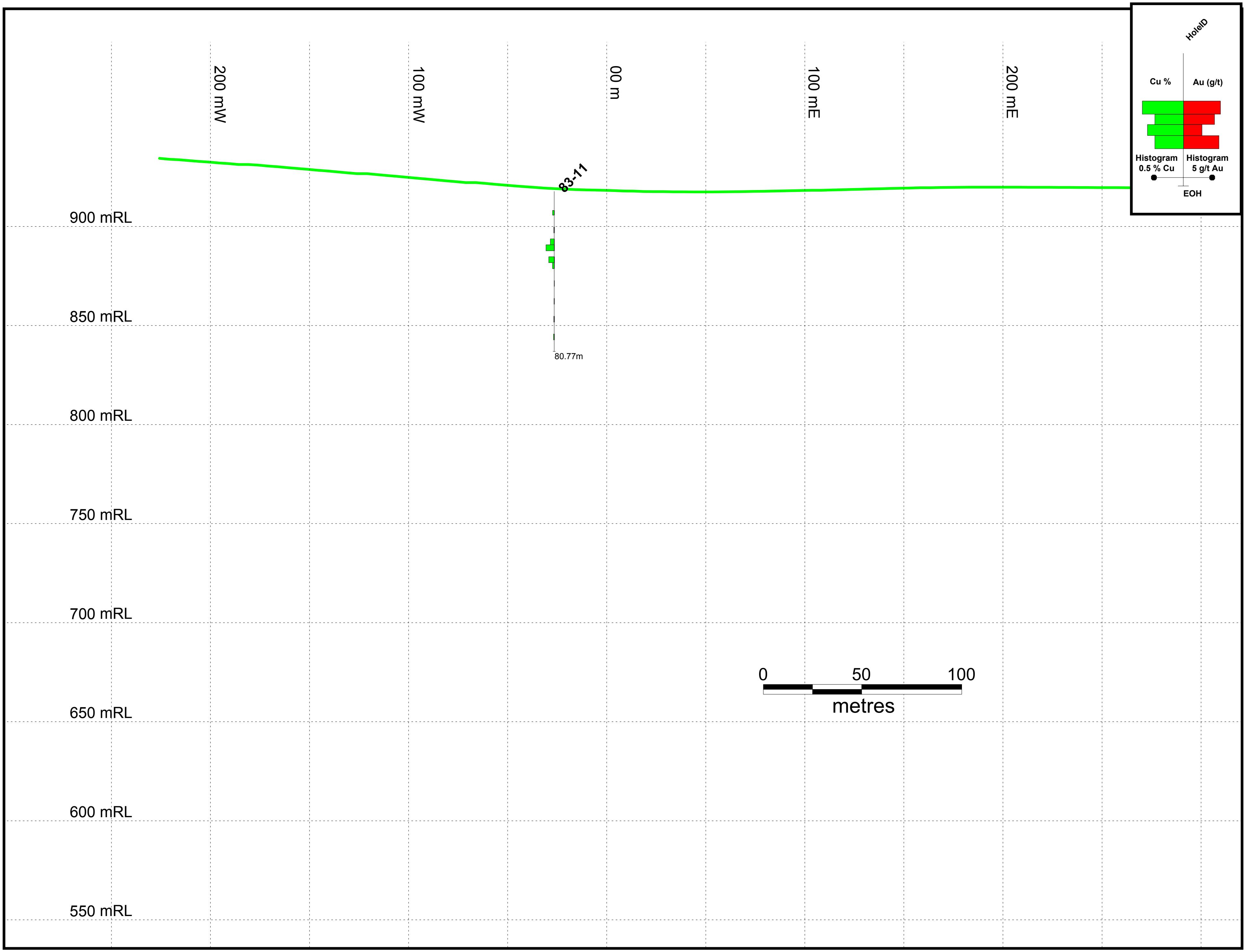
Megabuck Zone (± 25 m Envelope)

Figure 21: X-SECTION LINE 100 N (looking 24°)



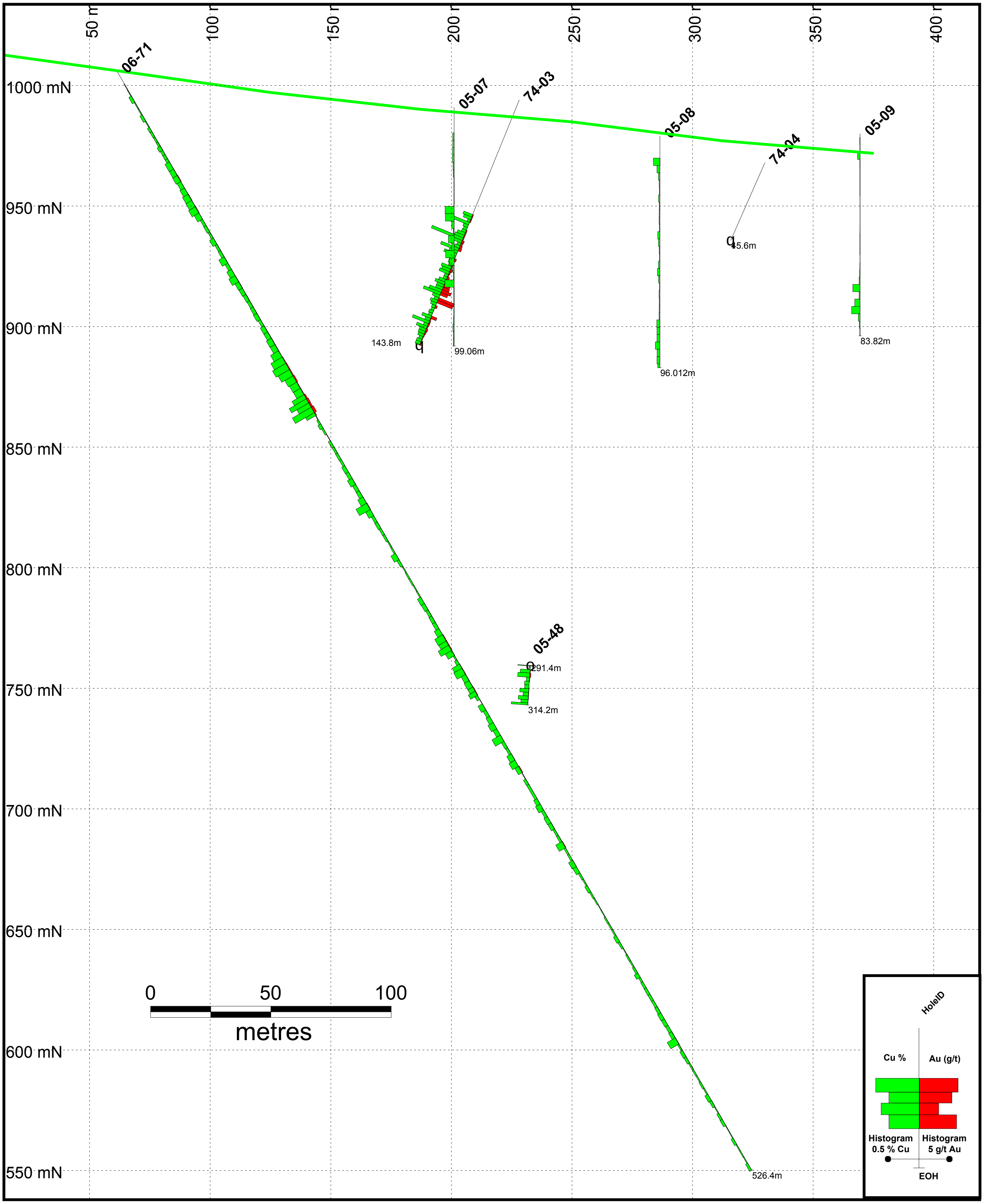
Megabuck Zone
(± 25 m Envelope)

Figure 22: X-SECTION LINE 150 N
(looking 24°)



Megabuck Zone
(± 25 m Envelope)

Figure 23: X-SECTION LINE 200 N
(looking 24°)



Takom Zone
(± 50 m Envelope)

Figure 24: X-SECTION 06-71
(looking 24°)

6.0 INTERPRETATION AND CONCLUSIONS

The 2006 drilling to the south of previously delineated mineralization indicated that the mineralized envelope continued, however, at a reduced grade. The system is still open to depth. A fault cuts off mineralization to the north and at this time the displacement of mineralization is unknown.

The Megabuck East zone still requires additional drilling to fully explain the geophysical and soil geochemical anomalies.

Previous drilling at the Takom zone confirmed the potential for a separate very large copper-gold system. The Takom zone is defined by a 2 kilometre by 1 kilometre soil geochemical anomaly with copper values ranging from 50 ppm to greater than 10,000 ppm. This strong copper anomaly coincides with a larger induced polarization (IP) geophysical anomaly.

Diamond drill hole 05-48 returned 0.10 g/t gold and 0.12% copper over 82.6 metres and ended in mineralization that appeared to be strengthening. Hole 06-71, drilled in the Takom Zone perpendicular to the azimuth of hole 05-48, intersected a large mineralized zone. Additional drilling will be required to ascertain the dimensions and grade potential of the Takom Zone. Additional ground geophysics may be necessary to define drill targets. At this time the potential for a copper-gold system is open laterally and to depth.

Additional targets on the property, including soil geochemical and geophysical anomalies, will also have to be investigated.

7.0 RECOMMENDATIONS

The following exploration programs are recommended for the Woodjam Project.

- Combined Induced Polarization Chargeability / Resistivity and Magnetics surveys over the Takom Zone.

- Additional drilling on the Megabuck and Takom Zones.

- First stage exploration on the Supergene Zone; a new potential discovery located on the Woodjam property in a previously unexplored portion of the property.

It is estimated that the next phase of exploration will cost approximately $1,500,000.

8.0 STATEMENT OF EXPENDITURES

2006 Drilling Program - Woodjam

Phase 1 - **27 February to 16 April 2006** **(50 days)**

166.5 mandays

Expense	Description	# days	Rate	Total
Geological Support				
B. Johnston	Core Logging	44.5	$550/diem	24,475.00
F. Larocque	Core Splitting/Reclamation	49.0	$295/diem	14,455.00
J. Ranger	Assistant	4.0	$255/diem	1,020.00
L. Peters	Supervision	55.0	$450/diem	24,750.00
J.W. Morton	Supervision	2.0	$600/diem	1,200.00
V. Tanaka	Supervision	12.0	$600/diem	7,200.00
Contractors				
LeClerc Drilling	Drill Contractor	2578 m		262,797.17
Vehicle Expense				967.54
Field Supplies				5,866.15
Telephone				82.73
Analytical		953		24,599.12
Equipment Rental				
Power Saw	(J. Ranger)	4.0	$15/diem	60.00
Power Saw	(F. Larocque)	4.0	$10/diem	40.00
Radio	(Mincord)			171.20
Truck Rental	(R. Johnston)	25.0	$70/diem	1,750.00
Truck Rental	(F. Larocque)	44.0	$80/diem	3,520.00
Truck Rental	(Hertz)	2.0		273.78
Truck Rental	(Discount)	10.0		1,361.97
Food				1,924.47
Accommodation				4,775.73
Core Storage/Log Shack				962.50
Shipping				2,468.38
Subtotal				384,720.74

Phase 2 - **29 June to 21 October 2006** **(114 days)**

193.5 mandays

Expense	Description	# days	Rate	Total
Geological Support				
B. Johnston	Core Logging	2.0	$600/diem	1,200.00
B. Laird	Core Logging	50.0	$600/diem	30,000.00
S Kaeppel	Assistant	20.0	$250/diem	5,000.00
S Kaeppel	Slashing	5.0	$275/diem	1,375.00
Kyley Eglin	Core Splitting/Reclamation	35.5	$250/diem	8,875.00
Kyley Eglin	Slashing	5.0	$275/diem	1,375.00
L. Peters	Supervision	55.0	$450/diem	24,750.00
J.W. Morton	Supervision	2.0	$600/diem	1,200.00
V. Tanaka	Supervision	19.0	$600/diem	11,400.00
Contractors				
LeClerc Drilling	Drill Contractor	5214 m		629,977.35
Vehicle Expense				1,005.46
Field Supplies				415.69
Telephone				131.31
Analytical		2110.0		54,463.95
Equipment Rental				
Power Saw	(S. Kaeppel)	9.0	$15/diem	135.00
Radio	(Mincord)	35.0	$10/diem	350.00
Truck Rental	(R. Johnston)	1.0	$80/diem	80.00
Truck Rental	(B. Laird)	44.0	$80/diem	3,520.00
Truck Rental	(S. Kaeppel)	12.0	$80/diem	960.00
Truck Rental	(Discount)	15.0		2,042.95
Food				18,931.77
Accommodation				6,555.52
Core Storage/Log Shack				1,925.00
Shipping				5,981.02
Subtotal				811,650.03

Phase 3 - **27 October to 22 November 2006** **(27 days)**

62.5 mandays

Expense	Description	# days	Rate	Total
Geological Support				
R. MacDonald	Core Logging	16.0	$600/diem	9,600.00
D. Toback	Core Splitting/Reclamation	16.0	$260/diem	4,160.00
S Kaeppel	Slashing	4.5	$275/diem	1,237.50
S Kaeppel	Assistant	8.0	$260/diem	2,080.00
Kyley Eglin	Slashing	4.5	$275/diem	1,237.50
L. Peters	Supervision	5.0	$450/diem	2,250.00
J.W. Morton	Supervision	0.5	$600/diem	300.00
V. Tanaka	Supervision	8.0	$600/diem	4,800.00
Contractors				
LeClerc Drilling	Drill Contractor	526.4 m		90,776.89
Horsefly Bay Cont	Excavator Contractor			2,480.00
Gordons Septic Serv	Water Truck			2,404.85
Vehicle Expense				761.43
Field Supplies				977.60
Telephone				22.18
Analytical		186.0		4,801.09
Equipment Rental				
Power Saw	(S. Kaeppel)	4.0	$15/diem	60.00
Radio	(Mincord)	8.0	$10/diem	80.00
Truck Rental	(Enterprise)			1,362.81
Truck Rental	(S. Kaeppel)	6.0	$80/diem	480.00
Truck Rental	(Discount)	3.0		408.59
Food				363.97
Accommodation				1,547.72
Core Storage/Log Shack				962.50
Data/Report Writing				8,250.12
Subtotal				141,404.75
Total				1,337,775.52

Table 9: Statement of Expenditures

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10.0 AUTHOR'S STATEMENT OF QUALIFICATIONS - L. John Peters

I, **L. John Peters, P.Geo** do hereby certify that:

a. I am a consulting geologist with addresses at 6549 Portland Street, Burnaby, BC, Canada, V5E 1A1.

b. I graduated with a Bachelor of Science degree (Geology) from the University of Western Ontario in 1984.

c. I am a Professional Geoscientist (P.Geo.) in good standing with the Association of Professional Engineers and Geoscientists of British Columbia (#19010).

d. I have worked as a geologist for a total of 21 years since my graduation from university.

e. I am responsible for the preparation of all sections of the technical report titled "ASSESSMENT REPORT including Diamond Drilling on the WOODJAM PROPERTY" and dated 10 January 2007 relating to the Woodjam Property. I visited the Woodjam Property on numerous times since 2001 and represent Fjordland as the Exploration Manager.

f. I was not involved in any of the historic work programs on the Woodjam Property, however, I have been involved in all aspects of Fjordland's exploration activities on the Property since 2001.

g. I am not aware of any material fact or material change with respect to the subject matter of the Technical Report that is not reflected in the Technical Report, the omission to disclose which makes the Technical Report misleading.

Dated this 10th day of January 2007.

"Lawrence John Peters"

10.1 STATEMENT OF QUALIFICATIONS – Bruce Laird P.Geo.

I, **Bruce Laird, P.Geo** do hereby certify that:

a. I am a consulting geologist with addresses at 7545 10th Street, Grand Forks, BC, Canada, V0H 1H0.

b. I graduated with a Bachelor of Science degree (Geology) from the University of British Columbia in 1984.

c. I am a Professional Geoscientist (P.Geo.) in good standing with the Association of Professional Engineers and Geoscientists of British Columbia (#21581).

d. I have worked as a geologist for a total of 21 years since my graduation from university.

e. I am responsible for the logging of drill core on the Woodjam property between June 29th and October 21st 2006.

f. I was not involved in any of the historic work programs on the Woodjam Property.

g. I am not aware of any material fact or material change with respect to the subject matter of the Technical Report that is not reflected in the Technical Report, the omission to disclose which makes the Technical Report misleading.
Dated this 10th day of January 2007.

"Bruce Laird P. Geo"

10.2 STATEMENT OF QUALIFICATIONS – Roger MacDonald

I, **Roger MacDonald** do hereby certify that:

a. I am a consulting geologist with addresses at 8191 River Road, Richmond, BC, Canada, V6X 1X8.

b. I graduated with a Bachelor of Science degree (Geology) from the University of British Columbia in 1988.

d. I have worked as a geologist since 1984.

e. I am responsible for the logging of drill core on the Woodjam Property between October 27th and November 22nd 2006.

f. I was not involved in any of the historic work programs on the Woodjam Property.

g. I am not aware of any material fact or material change with respect to the subject matter of the Technical Report that is not reflected in the Technical Report, the omission to disclose which makes the Technical Report misleading.
Dated this 10th day of January 2007.

"Roger MacDonald"

10.3 STATEMENT OF QUALIFICATIONS - Bob Johnston

I, R.J.Johnston, am a graduate of the University of Saskatchewan with a B.Sc. (Advanced) 1982, in Geological Science.

I, R.J.Johnston, am a member of the Association of Professional Engineers and Geoscientists of the Province of BC (P.Geo.), registration number 19253.

I have practiced my profession since graduation in Western Canada, Mexico and Central America.

I, R.J.Johnston, supervised and logged core from the March-April 2006 exploration work at the Woodjam property.

Dated this 10th day of May, 2007.

"Bob Johnston"

APPENDIX A

DRILL LOGS

Hole # WJ06-49	Loc Method; GPS	dip tests				
Property: Woodjam	UTM E 610592	depth	dip	az	corrected	
Depth (m); 500.48	UTM N 5790593	500.48	-55		-48.00	Start Date: Feb 27/06
Core size; NQ	Azimuth: 294°					Completion: Mar 4/06
Drilled by; LeClerc	Inclination: -63 °					Logged By: Johnston
NOTE;	Elevation: 921m					Date logged: Mar 3-7 / 06
WJ06-49						

depth (m) from	to	description	sample #	from	to	length (m)	rec %	litho code		Cu ppm	Au ppm
0	60.96	**overburden**						OB			
60.96	105	**volcaniclastic / volcanic unit**						VAB			
		grey-green, minor purple fg-mg volc sediments; ss and coarser; moderately calcareous; local fine red hem spots to 3mm; local bedding; local sub round mg andesitic pebbles to 5cm;at least 2 sequences fining downhole. Rd-pk hem on frax and parallel to bedding planes; wh cc veinlets; local wh clay on frax; no py; local minor fg garnet "oatmeal texture									
		61-70m; local 45CA strong bedding	009202	60.96	63.96	3.00				8.00	<0.034
		75.5-76m; broken zones; wh clay alt	009203	73.00	76.00	3.00				4.00	<0.034
		78m; 3-5cm round cobbles in mg volc ss; section coarsens downhole									
		80m; gn chloritic shears at low CA with minor py haloes	009204	79.00	82.00	3.00				19.00	0.08
		81.5m; start of next sequence of fine ss, local 45CA bedding; mg, mass by 98m; coarse fragmental by 105m	009205	82.00	85.00	3.00				19.00	<0.034
		82.55, 87.2m; 20cm of broken core includes 2-5mm 45CA zones of bk clay with vfg muddy py	009206	85.00	88.00	3.00				220.00	<0.034
		84-89 m; minor diss wh eu py									
		87.0m; 10CA wh qtz -cc-hem vein with py, tr cp									
		90.5-93.5m; core moderately broken; wh clay on frax									
		92.9, 93.2m; local 10cm bx zones of volc ss in wh clay matrix									
		96-98.5m local mod CA hem-cc veins to 7mm; local py	009207	97.00	100.00	3.00				44.00	<0.034
		100-104m; fg diss py	009208	100.00	103.00	3.00				59.00	<0.034
		100-103m; vfg bn gt? (McAndless' "oatmeal texture")									
105.0	138.2	**andesite**						VAP			
		gy-gn andesitic volcanic with locally abund 1-2mm wh felds; no alignment; contains less pebbles and cobbles of mg volcanic as in ss section above; less calcareous than above section; local wh cc veinlets, local rd hem spots, local clay alt broken zones; minor py									
		105-106.5m; broken wh-gn clay zones									
		113-113.6m; rd-gn clay alt broken zone	009209	112.00	115.00	3.00				54.00	<0.034
		117.5-118.5m; strongly wh-gn-rd clay alt zone	009210	124.00	127.00	3.00				63.00	0.05
		127.8m; 7mm 40CA carb vein with cp blebs to 7mm	009211	127.00	129.00	2.00				592.00	<0.034
		133.5-134.2m; soft wh-bn clay alt zone									
		136.1m; 35CA wh-gy carb vein with 3cm alt halo of pk ksp?alt									
		136.5-138.2m; inc bx'n to dyke contact; pk-bn andesite frags in wh clay matrix	009212	135.20	138.20	3.00				29.00	<0.034

WJ06-49											
depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
138.2	144	**eocene porphyritic dyke**						IEP			
		fg gy groundmass with 30% white felds to 5mm, fine bk eu augites; contact orientations not obvious	009213	138.20	141.00	2.80				16.00	<0.034
			009214	141.00	144.00	3.00				14.00	<0.034
144.0	241.0	**andesite**						VAP			
		gy-gn andesitic flow?; gy-gn groundmass with locally abund wh felds, local round pebbles, cobbles of mg volcanic; local wh cc veins; local diss py; sl calc; local zones to 30cm with pk ksp alt felds, local minor diss py; local broken clay alt zones									
		144-144.6m; pk ksp alt of matrix and clasts	009215	144.00	146.00	2.00				26.00	<0.034
		145.56-145.99m; porph dyke as above; 30CA upper contact, 60CA lower contact	009216	146.00	148.20	2.20				13.00	<0.034
		145.99-146.91m; pk ksp stained coarse frag'l volc	009217	148.20	150.20	2.00				26.00	<0.034
		147.51-148.2m; pk ksp stained coarse frag'l volc	009218	153.00	156.00	3.00				<1	<0.034
		148.2-149.52m; broken core; porph dykes with local 3-10cm frags of pk volc wallrock; core poss mixed up	009219	156.00	159.00	3.00				744.00	0.18
		149.52; 12cm of pk alt volc frag'l	009220	159.00	162.00	3.00				306.00	0.06
		156.1m; 30CA bedding in 10cm of fg volc ss	009221	162.00	165.00	3.00				348.00	0.05
		156.5-157.5m; pk alt felds	009222	165.00	168.00	3.00				28.00	<0.034
		161.17m; diss cp blebs	009223	168.00	171.00	3.00				1763.00	0.23
		163-167m; localm10-20cm patches of pk alt felds	009224	171.00	174.00	3.00				47.00	0.04
		167.2-174.9m; soft gn clay alt'n; cc veinlets	009225	174.00	177.00	3.00				41.00	0.05
		168.8m; 45CA frac with silver-red spec hem	009226	177.00	180.00	3.00				109.00	0.04
		176.4, 177.1m; pk alt felds	009227	180.00	183.00	3.00				624.00	0.03
		183.1-187.2m; pk alt felds	009228	183.00	186.00	3.00				320.00	0.16
		188.5m; 20cm of fg volc ss 90CA bedding	009229	186.00	189.00	3.00				79.00	<0.034
		190.5-191.5m; broken core; wh clay on frax; local bk clay with vfg muddy py									
		192-195 ; inc fine diss py inc to 0.5%	009231	189.00	192.00	3.00				87.00	0.05
		200.8-207m; local pk ksp flooding	009232	195.00	198.00	3.00				24.00	0.07
		205-206.1m; buff-pk broken clay alt zones; local 30CA 5mm bk clay-py frax	009233	201.00	204.00	3.00				61.00	0.03
		207-224m; inc wk carb veinlets, broken clay alt zones	009234	204.00	207.00	3.00				23.00	0.05
		208-226m; mass volc sediment; far fewer wh feldspars; still contains round volc frags	009235	207.00	210.00	3.00				1.00	<0.034
		214.8m 20cm with strong red feox stain	009236	213.00	216.00	3.00				4.00	0.05
		215.7m; 20cm pk ksp alt dyke? In clay alt bx zone	009237	222.00	225.00	3.00				87.00	0.07
		225-241 local broken clay alt zones									
		226-241m; andesitic flow? with volc cobbles as above	009238	228.00	231.00	3.00				245.00	0.23
		228.5m; 1.5m with low CA bk clay-vfg py frax	009239	231.00	234.00	3.00				15.00	<0.034
		230-234m; local pk ksp flooding, minor py									
		236-241m; soft buff coloured clay zones around frax	009240	237.00	240.00	3.00				20.00	0.04

WJ06-49											
depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
		236.3m; 20cm of pk ksp flooding									
		240.3m; 5cm wide 10CA zone of fg qtz with abund vfg py; clasts of volc wallrock in qtz									
241.0	247.0	**ksp altered volcanic**						**VAPK**			
		andesite volcanic flow with cobbles, pebbles of mg volc as above, with strong buff-pk ksp? alt	009241	240.00	243.00	3.00				149.00	0.09
			009242	243.00	245.00	2.00				111.00	0.04
			009243	245.00	247.00	2.00				266.00	0.10
247.0	406.0	**fg intrusive**						**IDM**			
		gy-gn fg mass intrusive?; fine felds, diss 1-2mm hem clots; varies between gn chlorite alt sections and buff coloured sections; non calc; local spec hem, cc-hem veins; minor zones of pk ksp flooding; wk ser alt? in top 30m; locally sil'd; local d gy qtz vein/stringers w/ local cp; up to 5/m to 320m; cp in veins with cc, spec, hem or chl, locally quite gaudy.									
		248m; 06m of soft wh-gy clay alt broken core	009244	247.00	249.00	2.00				361.00	1.06
		248.8-250.75m; local diss py, tr cp; local d gy qtz veinlets with cp	009245	249.00	251.00	2.00				1245.00	1.18
		250.75m; 5cm wide 45CA gy-bk clay gouge? with fg py	009246	251.00	253.00	2.00				834.00	0.09
		251-253.15m; gn chlorite haloes around wh-gn chl-carb wh py	009247	253.00	255.00	2.00				422.00	0.09
		253.15m; 10cm 60CA bk clay-wh qtz filled fracture; cp in d gy qtz veins on bottom side	009248	255.00	257.00	2.00				236.00	0.07
		259.6-262.1m; cp occurs in frax, qtz, clay hem veins; incl 20CA 1cm frac with cc, qtz, clay hem, cp blebs	009249	257.00	259.00	2.00				227.00	0.15
			009250	259.00	261.00	2.00				2535.00	<0.034
			009251	261.00	262.00	2.00				1276.00	<0.034
		266.9m; minor cp in cc-spec fracture	009252	263.00	265.00	2.00				150.00	<0.034
			009253	265.00	267.00	2.00				150.00	0.05
		272.5-275.5m; irreg zones of pk-rd ksp? flooding; cut by later wh carb veinlets	009254	267.00	269.00	2.00				69.00	<0.034
			009255	269.00	271.00	2.00				129.00	<0.034
			009256	271.00	273.00	2.00				136.00	<0.034
		275.8, 276.5m; minor cp in low CA hem frac's	009257	273.00	275.00	2.00				180.00	0.08
		275.5-276.7, 279.3-279.9m; intrusive is gn and vfg	009258	275.00	277.00	2.00				663.00	0.13
			009259	277.00	279.00	2.00				159.00	0.06
		280.2m; minor cp in low CA cc-spec vein; mod pk ksp flooding from here to 403m									
		280.5-285.8m; buff-pk mg qtz-feld int; tr sx; dyke?	009261	279.00	281.00	2.00				210.00	<0.034
			009262	281.00	283.00	2.00				225.00	0.14
		281.6m; 50cm low CA gn clay alt frax with minor cp	009263	283.00	285.00	2.00				106.00	0.05
			009264	285.00	287.00	2.00				255.00	0.04
			009265	287.00	289.00	2.00				318.00	0.13
			009266	289.00	291.00	2.00				436.00	0.17
		290.5-292m; strong pk ksp flooding; locally cut by 5mm qtz-fg py veinlets	009267	291.00	293.00	2.00				339.00	0.10

WJ06-49											
depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
		292.5-293.6m; 2-4mm d gy biot? alt haloes around frax in wk ksp alt int	009268	293.00	295.00	2.00				351.00	0.13
		294.0m; single 70CA 4mm d gy qtz vein with cp	009269	295.00	297.00	2.00				553.00	0.19
		297.2m; 0.5m with local strong pk ksp flooding, minor diss py	009270	297.00	299.00	2.00				567.00	0.18
		300.1m ; 7cm 45CA frac zone includes 1mm d gy qtz-cp stringer; other white carb stringers and minor cp	009271	299.00	301.00	2.00				1653.00	0.63
		300.3m; 4cm 45CA bx zone; round fg int pebs in fg gy qtz-py matrix with minor cp; zone surrounded by 5cm of strong pk ksp	009272	301.00	303.00	2.00				1352.00	0.24
		300.6, 301.4, 302.05m ; cp in spec veinlets, blebs	009273	303.00	305.00	2.00				695.00	0.28
			009274	305.00	307.00	2.00				581.00	0.17
		305.6m; 1mm 45CA d gy qtz-cp vnlet	009275	307.00	309.00	2.00				974.00	0.15
		308.25m; 3cm 45CA cc chl vein, local cp in vein and wallrock	009276	309.00	311.00	2.00				1773.00	0.17
		309.0-310.9m; inc cp, in spec, cc and d gy qtz veinlets	009277	311.00	313.00	2.00				604.00	0.20
		312.0-316.4m; v broken core	009278	313.00	315.00	2.00				630.00	0.22
		313.5 -323m; 4-5 d gy qtz valets/m; 50% with cp	009279	315.00	317.00	2.00				968.00	0.36
		313.5m; 3 d gy qtz veinlets; one with cp	009280	317.00	319.00	2.00				1585.00	0.09
		316.2-317.8m; pk-buff fg int with d gy qtz valets	009281	319.00	321.00	2.00				2036.00	0.10
		317.8-320.4m; gn child fg int; cp in frax, cc veins, d gy qtz vnlets	009282	321.00	323.00	2.00				1196.00	0.34
		320.4-321.83m; pk-buff int with d gy qtz vnlets; some with cp	009283	323.00	325.00	2.00				707.00	0.22
		321.83-323.03m; dyke? pk-rd gm with 30% 1-2mm wh felds	009284	325.00	327.00	2.00				561.00	0.13
		323.03-327.8m; sl coarser int?, local 2-5mm round lapilli-looking frags; strong gn chl alt haloes around frax; 323.7; 5cm mass ep mass; tr diss cp	009285	327.00	329.00	2.00				847.00	0.04
		327.8m; buff fg int; crackle bx'd with wh qtz, wh carb-chl (gn flourite?)-hem frax/matrix; minor d gy qtz-cp veinlets	009286	329.00	331.00	2.00				825.00	0.14
		329-331.5m; d gy qtz-cp veinlets; 2-3/m	009287	331.00	333.00	2.00				928.00	0.22
			009288	333.00	335.00	2.00				498.00	0.14
		336.8-346.85 m; chl alt fg int host gaudy cp blebs in frax, carb-hem veins, chl stringers, and bx zone of alt int frags in gn chl matrix with 1-2mm cp blebs from 336.8-337.2m; best looking	009289	335.00	337.00	2.00				1075.00	0.06
		344.80-348m; local d gy qtz-cp stringers (1-2/m)									
		346.56-353.1m; v broken core;	009291	337.00	339.00	2.00				3322.00	0.07
		346.85-354m; hem specks, stringers common; minor d gy qtz stringers; tr cp, py	009292	339.00	341.00	2.00				2362.00	0.19
			009293	341.00	343.00	2.00				2562.00	0.07
			009294	343.00	345.00	2.00				760.00	0.05
			009295	345.00	347.00	2.00				3721.00	0.11
		354.6; 2 5mm 80CA gn-bn colliform qtz vns	009296	347.00	349.00	2.00				880.00	0.18
		355.4m; 0.5m of crackle bx; hem-spec matrix	009297	349.00	351.00	2.00				532.00	0.10
		356.1m; 20cm of bx; gy qtz, fine py matrix	009298	351.00	353.00	2.00				984.00	0.23
		358.7-359.5m; local 1-5mm cp blebs in frac zones	009299	353.00	355.00	2.00				1120.00	0.24
			009300	355.00	357.00	2.00				1396.00	0.41

WJ06-49											
depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
			009301	357.00	359.00	2.00				2259.00	0.14
		362.5-367.9m; sil'd buff-pk fg int with gn chl alt zones with cp in frax, stringers; local ep in chl alt zones; good looking zone	009302	359.00	361.00	2.00				3044.00	0.19
		370.6-373.5m; mod soft broken pk-buff fg int; calc wh clay frax; hem specks, stringers	009303	361.00	363.00	2.00				1023.00	0.25
			009304	363.00	365.00	2.00				2701.00	0.17
			009305	365.00	367.00	2.00				2486.00	0.64
			009306	367.00	369.00	2.00				818.00	0.20
			009307	369.00	371.00	2.00				612.00	0.18
			009308	371.00	373.00	2.00				722.00	0.25
		373.5-378.2m; sil'd comp fg int; mostly chl alt; hem specks, stringers, locally with cp; minor diss cp with py	009309	373.00	375.00	2.00				566.00	0.17
			009310	375.00	377.00	2.00				713.00	0.33
		378.2-383.6m; softer coarser; dyke?; local soft clay alt section with wh eu py; minor cp in stringers with cc or hem	009311	377.00	379.00	2.00				845.00	0.27
			009312	379.00	381.00	2.00				568.00	0.22
		383.6-385.m; comp buff colored fg int; hem specks, minor cp in frax	009313	381.00	383.00	2.00				386.00	0.12
		385-398m; d gn chloritic volcanic?; magnetic; cp in frax and disseminations; minor ep, fine bn garnet?	009314	383.00	385.00	2.00				2030.00	0.18
		385-389, 395-396.8m; volcanic?; coarser than the fg int; minor	009315	385.00	387.00	2.00				1969.00	0.09
		398-406m; fg int; chloritic and pk-buff sections with prominent hem specks	009316	387.00	389.00	2.00				650.00	0.18
			009317	389.00	391.00	2.00				1523.00	0.44
			009318	391.00	393.00	2.00				1039.00	0.30
			009319	393.00	395.00	2.00				852.00	0.36
			009321	395.00	397.00	2.00				677.00	0.31
			009322	397.00	399.00	2.00				308.00	0.094
			009323	399.00	401.00	2.00				234.00	0.069
			009324	401.00	403.00	2.00				125.00	0.035
			009325	403.00	405.00	2.00				132.00	0.042
406.0	424.0	**hornfelsed(?) andesite**						**VAMA**			
		385-398m; hard comp gy-pk med grained volcanic (andesite?); competent but v broken along gn chl frax; local ep; local zones with rd-bn fg garnet? patches in groundmass; weakly calc; magnetic									
		ep, garnet? as local haloes around frax	009326	405.00	407.00	2.00				86.00	0.069
		413.0; cp bleb in 1cm wh carb vein	009327	407.00	409.00	2.00				86.00	0.05
		417.5m minor diss cp	009328	409.00	411.00	2.00				60.00	0.068
			009329	411.00	414.00	3.00				87.00	0.044
			009330	414.00	417.00	3.00				122.00	0.081

WJ06-49											
depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
			009331	417.00	420.00	3.00				103.00	0.119
			009332	420.00	423.00	3.00				35.00	0.041
424.0	438.7	**fine porphyritic andesite (leucite?)**						VAP			
		gn fg volc; comp, hard, fine diss py; prominent 1-3mm v fine d gn clots, other zones with 1-2mm feldspars? (equidimensional xtls, 4 or 6 sided, not laths (luecite?)); minor diss py; minor garnet									
		424.2m; minor cp in 5mm cc vein	009333	423.00	426.00	3.00				159.00	0.072
		426.5-434m; zones of v broken core	009334	426.00	429.00	3.00				330.00	0.402
		427m; minor cp in 40CA cc-hem vein	009335	429.00	432.00	3.00				193.00	0.255
		427.3m ; minor cp with py in 2cm 60CA cc-hem vein	009336	432.00	435.00	3.00				133.00	0.046
		429.0, 429.2m; minor cp with spec, py in cc veins	009337	435.00	438.00	3.00				41.00	<0.034
438.7	451.5	**hornfelsed(?) andesite**						VAMA			
		alt intrusive as above 406-424m; comp ep-pk-bn gt? flooding; gn chl on frax for top half of interval; wh clay									
		local fg mgt	009338	438.00	441.00	3.00				68.00	0.561
		444.3m; fg bk mgt masses	009339	441.00	444.00	3.00				86.00	<0.034
		444.7-451.5m; diss py locally to 1%	009340	444.00	447.00	3.00				54.00	0.069
			009341	447.00	450.00	3.00				79.00	0.081
451.5	472.9	**hornfelsed(?) andesite fragmental flow**						VAFA			
		looks similar to the hornfelsed above; but has irreg 0.5-5cm mg volc fragments scattered throughout; dark groundmass with pink gt? patches, local ep; diss and stringer py to 1%									
		451.5-453.2m; buff coloured altered clay alt contact zone; 1-2mm bk fg biot? clots; local soft clay zones	009342	450.00	453.00	3.00				110.00	0.091
			009343	453.00	456.00	3.00				146.00	<0.034
		454.4m; cp in 5mm 30CA carb vein	009344	456.00	459.00	3.00				74.00	0.118
			009345	459.00	462.00	3.00				99.00	<0.034
			009346	462.00	465.00	3.00				99.00	0.419
			009347	465.00	468.00	3.00				68.00	<0.034
			009348	468.00	471.00	3.00				22.00	<0.034
472.9	500.48	**andesite**						VAM			
		mg volcanic as above but with minor fragments, minor gt; up to 2% fine diss, stringer py									
		472.9-476m; crowded 1-2mm wh felds	009349	471.00	474.00	3.00				76.00	0.103
		477-480; v broken core; soft gn clay frax	009351	474.00	477.00	3.00				128.00	<0.034
		483-489.0m; gypsum in carb veins	009352	477.00	480.00	3.00				1100.00	0.094
			009353	480.00	483.00	3.00				451.00	0.042
		486.6-487.8m; cream-buff clay alt'n	009354	483.00	486.00	3.00				101.00	<0.034
			009355	486.00	489.00	3.00				113.00	<0.034
			009356	489.00	491.00	2.00				8388.00	0.039
		489.5-490.61m; gaudy cp zone; with 2-5mm cp blebs; in 4 5-10mm 90CA wh carb veins, and blebs to 1cm in a 25cm grey qtz	009357	491.00	494.00	3.00				94.00	<0.034
		493.8m; minor cp in carb vein; no more cp to bottom of hole	009358	494.00	496.00	2.00				40.00	<0.034
		498.8-500.48m; strongly clay alt broken zone	009359	496.00	498.00	2.00				50.00	<0.034
			009360	498.00	500.48	2.48				12.00	<0.034
		EOH									

Hole # WJ06-50	Loc Method; GPS		dip tests				
Property: Woodjam	UTM E 610573		depth	dip	az	corrected	
Depth (m); 360.19	UTM N 5790777		206.34	-79		-76	Start Date: Mar 5/06
Core size; NQ	Azimuth: 294°		319.13	-76		-73	Completion: Mar 8/06
Drilled by; LeClerc	Inclination: -76 °						Logged By: Johnston
Note; driller's 30' numbering error at 414' (126.18m); geos changed depths on blocks after this	Elevation; 921m						Date logged; Mar 8-11/06
WJ06-50							

depth (m) from	depth (m) to	description	sample #	from	to	length (m)	rec %	litho code		Au ppb	Cu ppm
0	30.48	overburden						OB			
30.48	32.33	**eocene porphyry dyke**						IEP			
		bn-gy groundmass with 25% 2-4mm wh-translucent feldspars; fine fresh bk hb laths	009361	30.48	32.33	1.85				<0.034	9
32.33	54	**altered andesite**						VAMA			
		fg gy-gn volc with 0.5% diss py is proto-rock; most of section is lt gy-pk (ksp-ser alt?) soft clay; common eu wh py diss and stringers, to 1%; local rd hem stringers									
		only unalt sections are in interval from 33.65-40.7m	009362	32.33	35.00	2.67				<0.034	112
			009363	35.00	38.00	3.00				<0.034	88
			009364	38.00	41.00	3.00				<0.034	79
		50.8-54.0; gn, pp clay alt soft bx zone to contact with intrusive below	009365	41.00	44.00	3.00				<0.034	121
			009366	44.00	47.00	3.00				<0.034	371
			009367	47.00	50.00	3.00				<0.034	192
			009368	50.00	52.00	2.00					
			009369	52.00	54.00	2.00				<0.034	98
54.0	88.0	**eocene porphyry dyke**						IEP			
		bn-gy groundmass with 25% 2-4mm wh-translucent feldspars; 1% fine fresh bk hb laths; fine wh musc									
		local soft gn clay zones	009370	54.00	57.00	3.00				<0.034	13
		sharp 70CA contact with alt volc above									
		soft gn clay weath last 3.5m	009371	85.00	88.01	3.01				<0.034	63
88.01	294	**massive andesite with fragmental sections**						VAF			
		gy-gn fg mass andesite; tr diss py; locally abund cc-hem frax; locally mod soft clay weath									
		88.01-88.62m; 60CA contact with 15cm bx zone at contact grades into pk-or strongly ksp alt dyke with 1-2% eu wh py	009372	88.01	88.62	0.61				<0.034	1376
		88.62-99.4m ; fg gn andesite	009373	88.62	91.00	2.38				<0.034	435
		91.2-99.4; mg volc frags in fg andesite	009374	91.00	94.00	3.00				0.129	131
		97.2-98.3m; minor local diss cp	009375	94.00	97.00	3.00				0.156	241
		99.4-104.7m; mg andesite; with pk ksp flooding/alt feldspars; rock is more comp; local diss, stringer cp	009376	97.00	99.00	2.00				<0.034	594
		99.6, 99.9m; cp in minor stringers	009377	99.00	101.00	2.00				0.072	2443
		100.2m; cp in 30CA clay-chl frac	009378	101.00	103.00	2.00				0.099	977
		102.74, 102.90, 103.45m; cp stringers	009379	103.00	105.00	2.00				0.35	1125
		104.7-117.5m; fg-mg andesite fragmental; round mg volc frags; local fg mgt masses; tr py; ksp alt zones cont	009381	105.00	108.00	3.00				<0.034	198
			009382	108.00	111.00	3.00				<0.034	66
			009383	111.00	114.00	3.00				0.038	29
		117.5-126.0m; fg gn andesite; abund wh carb veining; much of	009384	114.00	117.00	3.00				0.055	35

WJ06-50

depth (m)		description	sample #	from	to	length	rec	litho		Au	Cu
from	to					(m)	%	code		ppb	ppm
		section is soft gn clay alt; tr py; local fg hem masses	009385	117.00	120.00	3.00				0.08	27
			009386	120.00	123.00	3.00				0.07	147
			009387	123.00	126.00	3.00				0.124	74
		126.0-132.0m; soft broken clay fg-mg andesite frag'l; calc;	009388	126.00	129.00	3.00				0.153	93
		abund wh carb veins; local mod ksp alt; no sx	009389	129.00	132.00	3.00				0.134	58
		132.0-193m; fg gn andesite; magnetic; diss fine red hem, mgt masses; local 5-10cm coarser sections with pk ksp? alt; abund carb-hem veins	009390	132.00	135.00	3.00				<0.034	367
		136-141m ; local sections of mg pk ksp alt? andesite within fg gn andesite	009391	135.00	138.00	3.00				0.21	440
		140.0m ; minor diss cp in 10cm mg andesite	009392	138.00	141.00	3.00				<0.034	849
		141.9-142.55m; cp in 0CA veins; cp to 3mm	009393	141.00	144.00	3.00				<0.034	1073
		143.5-153.5m; local broken clay alt zones; inc carb veining	009394	144.00	147.00	3.00				<0.034	64
		143.9m; minor diss cp	009395	147.00	150.00	3.00				<0.034	<1
		147-159m; 2-5mm mgt clots	009396	150.00	153.00	3.00				<0.034	<1
		157.5-159m; abund wk-pk cc veins, local clay alt zones									
		167-169m; 1-2mm gn ep alt patches	009397	156.00	159.00	3.00				<0.034	1
		174.3m; minor diss cp in mg andesite zone									
		175-178m; scattered 2-5mm round fg bk mgt masses; at 176.6m, 2 of these have cp in the centre	009398	162.00	165.00	3.00				0.126	137
		177.2m; 15cm ksp alt mg int frag; sharp fracture boundaries	009399	168.00	171.00	3.00				0.046	16
		181.7m; 7cm ep-ksp alt int with tr cp; sharp 90CA boundaries	009400	171.00	174.00	3.00				0.048	167
		186-195m; abund wh cc veins, local clay alt zones	009401	174.00	177.00	3.00				0.124	134
			009402	177.00	180.00	3.00				0.288	343
			009403	180.00	183.00	3.00				0.185	305
		188.35-190.4m; local diss stringer cp in very broken zone, with cc-hem veins	009404	183.00	186.00	3.00				0.196	138
		193.5m gaudy cp blebs in 1cm 30CA carb-hem vein; more 2-3cm masses 10cm downhole	009405	186.00	189.00	3.00				0.166	243
		194.0-195.2m; cp in local cc-hem veins	009406	189.00	192.00	3.00				0.116	592
		193-210m; gy-gn fg andesite cont, more comp, less clay zones, cc veins, mgt clots cont	009407	192.00	195.00	3.00				<0.034	2093
		200.5-207.1m; 5 zones of 10-20 cm of wk pk ksp alt around wh	009408	195.00	198.00	3.00				<0.034	369
		clay shears.	009409	198.00	201.00	3.00				<0.034	37
			009411	201.00	204.00	3.00				<0.034	15
			009412	204.00	207.00	3.00				<0.034	71
		210-276m; comp gy-bn fg andesite; still magnetic; carb veins cont; minor ep veins with local py	009413	210.00	213.00	3.00				<0.034	26
		219.3-220m; frax, bx zones with ep, minor py	009414	218.00	221.00	3.00				<0.034	87
		221m; 10cm with 2-3mm round ep masses	009415	224.00	227.00	3.00				<0.034	<1
		226.5m 10CA gn-rd ep-hem vein									
		230-234.5m; inc red hem frax; softer core	009452	229.00	231.25	2.25					
		239.0m; 1cm 20CA ep-hem-carb vn	009416	231.25	234.00	2.75				<0.034	<1

WJ06-50										
depth (m)		description	sample #	from	to	length	rec	litho	Au	Cu
from	to					(m)	%	code	ppb	ppm
		241-243.2m; bn-pk hornfelsed? andesite; harder, mgt clots cont; fine diss py	009417	241.00	244.00	3.00			<0.034	172
		243.2-255.4m; v boring mass fg andesite	009418	253.00	256.00	3.00			<0.034	81
		255.4-276m; fragmental andesite; same andesite as above, but with 0.5-10cm subround mg volc/int? frags, many of which are pk ksp flooded; magnetic	009419	256.00	259.00	3.00			<0.034	43
		fg mgt as clots, stringers, as margins to fragments	009420	259.00	262.00	3.00			<0.034	70
		258.9-265.0m; cp in local low CA rd hem-ep-carb veins to 5mm	009421	262.00	265.00	3.00			<0.034	335
		267-276m; local ep+/-bn gt veins	009422	265.00	268.00	3.00			0.039	65
		272.5-278m; wk-mod pk ksp? alt with diss py to 0.5%	009423	272.00	275.00	3.00			0.059	198
			009424	275.00	278.00	3.00			0.045	82
		276-294m; gy andesite; v mass; minor frags in top 3m; mgt clots cont; local carb veins with local gyp; py locally to 2% as fg irreg masses	009425	283.00	286.00	3.00			<0.034	41
			009426	291.00	294.00	3.00			<0.034	86
		291-292m; py veins run parallel to CA; core hard, comp; wk bn-pk colour; gt?	009427	294.00	297.00	3.00			<0.034	31
294.0	356.5	**fg intrusive**						**IDM**		
		294-333m; mass fg diorite?; looks sim to andesite above; no obvious contact; no frags, inc diss py locally to 2-3%, sharp drop in mag susceptibility; local ep; local carb +/-gyp veins cont	009428	297.00	300.00	3.00			0.034	66
		295.3-298.2m; pk ksp? flooding coincide with sl coarsening of diorite; tr diss py, less than in surrounding sections; also coincides with drop in mag suscept.	009429	300.00	303.00	3.00			<0.034	51
		301.3m; minor cp with py in ep-carb vein	009430	309.00	312.00	3.00			<0.034	32
		307m; 1-2mm augite? xtls; no preferred orientation	009431	312.00	315.00	3.00			<0.034	12
		310-315m; wk-mod pk ksp flooding; again with lower mag suscept.; 1-3% py	009432	315.00	318.00	3.00			<0.034	21
		316.5-324m; 1-2m zones pf wk ksp flooding; 2-3% diss py; local py stringers to 5mm	009433	318.00	321.00	3.00			<0.034	30
		330.4-333m; local rd hem carb shears? with py, minor cp; to 2cm; local mgt in diorite	009434	321.00	324.00	3.00			<0.034	32
		333-356.5m; fg diorite? as above but with local indistinct 1-5cm zones/segregations/fragments of more leucocratic, sl coarser often pk-gn ksp-ep altered intrusive; mag suscept inc here as well; py cont locally to 3%; local wk ksp envelopes around carb	009435	324.00	327.00	3.00			<0.034	61
			009436	327.00	330.00	3.00			<0.034	21
		337.6-339m; 2-5% diss py, stringers	009437	330.00	333.00	3.00			0.046	267
			009438	333.00	336.00	3.00			<0.034	224
		341.4m; tr cp in core parallel carb vn	009439	336.00	339.00	3.00			<0.034	322
		346.7m; tr cp in 30CA carb vn	009441	339.00	342.00	3.00			0.061	163
		347.8m; 0.4m of pk ksp flooding around gy-gn clay alt shears	009442	342.00	345.00	3.00			<0.034	105
		348.5m; 1m of v broken core, some lost recovery	009443	345.00	348.00	3.00			<0.034	107
			009444	348.00	351.00	3.00			<0.034	109
			009445	351.00	354.00	3.00			<0.034	82
			009446	354.00	356.00	2.00			<0.034	82

WJ06-50												
depth (m)		description	sample #	from	to	length	rec	litho		Au	Cu
from	to					(m)	%	code		ppb	ppm
356.5	360.19	**andesite fragmental**						VAF			
		andesite fragmental 0.5-3cm subrnd frags of ep-ksp alt int?; minor diss py									
		351.6-352.2m mod pk ksp flooding; 1-2% diss py; incl carb-gyp-ksp? vns	009447	356.00	358.00	2.00				<0.034	110
		359.5m; ground core; some lost recovery	009448	358.00	360.19	2.19				<0.034	141
		EOH									

Hole # WJ06-51	Loc Method; GPS	dip tests				
Property: Woodjam	UTM E 610389	depth	dip	az	corrected	
Depth (m); 431.90	UTM N 5790606	284.38	-90			Start Date: Mar 11/06
Core size; NQ	Azimuth: °	386.18	-90			Completion: Mar 18/06
Drilled by; LeClerc	Inclination: -90 °					Logged By: Johnston
NOTE; 4 shifts lost with pump problems	Elevation: 930m					Date logged: Mar 12-19 / 06
WJ06-51						

depth (m) from	depth (m) to	description	sample #	from (m)	to (m)	length (m)	rec %	litho code		Au ppm	Cu ppm
0.00	24.99	**casing**						OB			
0.00	27.40	**overburden**									
27.40	127.60	**andesitic volcaniclastic**						VAF			
		gy-gn volcanic sediment with local pk alt mg intrusive and fine pp volcanics fragments 0.1 to 3cm; local sections with 1-2mm wh felds which show no preferred orientation; local fine sections at 90CA; fg diss py masses locally to 1%; wh-pk carb veinlets									
		volc ss has red-bn colour due to presence of fg bn-pp volc sed frags	009449	27.40	30.40	3.00				<0.034	77
			010911	30.40	32.00	1.60				<0.034	11
		34.0m; fine beds of volcaniclastic with 1-2mm beds? of fg py	010912	32.00	34.00	2.00				<0.034	83
			009450	34.00	37.00	3.00				0.056	49
			010913	37.00	40.00	3.00				<0.034	42
		51m; fine 90CA bedded volc ss	010914	40.00	43.00	3.00				<0.034	80
			009451	43.00	46.00	3.00				<0.034	36
			010915	46.00	49.00	3.00				<0.034	28
		53-78m; diss fg py masses to 0.5%	010916	49.00	52.00	3.00				<0.034	31
		54.5m; 0.7m of soft broken gn clay alt core; local sections cont after this	009453	52.00	55.00	3.00				<0.034	39
			010917	55.00	57.50	2.50				<0.034	42
		61-63m; py inc to 2%; 0.5-1% after this	010918	57.50	60.00	2.50				<0.034	33
			009454	60.00	63.00	3.00				<0.034	90
		69.3m; bedded py masses in fg volc ss	010919	63.00	66.00	3.00				<0.034	36
			009455	66.00	69.00	3.00				<0.034	23
			010920	69.00	72.00	3.00				<0.034	20
			010921	72.00	75.00	3.00				<0.034	30
			009456	75.00	78.00	3.00				<0.034	29
			010922	78.00	81.00	3.00				<0.034	60
		84-90m; diss fg mgt clots to 2mm	010923	81.00	84.00	3.00				<0.034	3
			009457	84.00	87.00	3.00				<0.034	140
			010924	87.00	90.00	3.00				0.041	4
		87.3-88.4m; v broken rubbly clay alt core, some lost recovery	010925	90.00	93.00	3.00				<0.034	3
			009458	93.00	96.00	3.00				<0.034	797
			010926	96.00	99.00	3.00				<0.034	362
		100.5m; 1cm fg rd-bn fg volc ss bed	010927	99.00	102.00	3.00				<0.034	4

depth (m) from	depth (m) to	description	sample #	from (m)	to (m)	length (m)	rec %	litho code		Au ppm	Cu ppm
			009459	102.00	105.00	3.00				<0.034	2
			010928	105.00	108.00	3.00				<0.034	2
		106.0, 109.5m; 15cm of fg volc ss with red volc frags at 70CA	010929	108.00	111.00	3.00				<0.034	2
			009460	111.00	114.00	3.00				0.04	145
		106-123m; inc wh, locally pk carb veins and gn soft clay-carb broken zones; minor wh eu py in clay zones, none in unalt rock	010931	114.00	117.00	3.00				<0.034	83
		124.35-126.8m; abundant frags to 20+cm, of pk-gn ksp-ep alt mg int; in fg and mg mass andesite which still has minor bedding; diss fine mgt clots	009461	117.00	120.00	3.00				0.042	27
			009462	120.00	123.00	3.00				0.074	64
127.6	216.7	**andesite**						**VAMP**			
		volcaniclastic unit above grades into andesitic flow?; groundnmass is coarser with abundant 1-2mm wh felds, but still with mg intrusive? fragments; diss py from 210m									
		127.6-142.7m ; abund 1-5cm mg int frags ,some with pk ksp alt; diss mgt, no sx in frags or host volcanic rocks; volcanic with 1-2mm felds	009463	123.00	126.00	3.00				0.058	42
			009464	126.00	129.00	3.00				<0.034	52
			009465	129.00	132.00	3.00				<0.034	<1
			009466	132.00	135.00	3.00				<0.034	3
		142.7m; 90CA bedded fine volcaniclastics; coarser groundmass and frags again after this	009467	135.00	138.00	3.00				<0.034	10
		146-150m; 20-60% of core is made up of 0.5-3cm irreg fg pk ksp flooded frags; still no sx	009468	138.00	141.00	3.00				<0.034	7
			009469	141.00	144.00	3.00				0.066	4
		149-166m; inc wh-gn cc-clay frax inc to local completely broken sections to 1m from 159-161m; continues locally after this	009471	144.00	147.00	3.00				<0.034	6
			009472	147.00	150.00	3.00				<0.034	12
		164-216.m; diss fg mgt clots	009473	150.00	153.00	3.00				<0.034	8
		168.5-170m; felds in andesite, frags alt to v wh clay	009474	153.00	156.00	3.00				<0.034	6
			009475	156.00	159.00	3.00				<0.034	11
		170.4-216.7m; start of local ep veins, flooding; with associated pk ksp flooding in both groundmass and frags; ep coincides with appearance of cp and inc in mgt	009476	159.00	162.00	3.00				<0.034	50
		172.2-215m; local minor fg diss cp	009477	162.00	165.00	3.00				<0.034	19
		172.4m; cp in 1mm mgt stringer	009478	165.00	168.00	3.00				<0.034	16
			009479	168.00	171.00	3.00				0.118	113
		179-190m; inc clay alt frac zones with fine eu wh py; local diss cp cont	009480	171.00	173.00	2.00				0.243	202
		182.5-187.5m; fault zone; v strong clay alt frax; core completely soft clay alt, with local frags of comp hard ksp alt int? with local cp; local d gy qtz vnlets through this section	009481	173.00	175.00	2.00				0.229	235
		183.8-213.2 m; fine d gy qtz stringers to 1mm; with cp ; up to 1-2 stringers/m	009482	175.00	177.00	2.00				0.365	424
		184.65m; abund cp stringers in 8cm angular comp ksp alt clast in soft gn clay-carb alt section	009483	177.00	179.00	2.00				0.223	283

depth (m)		description	sample #	from (m)	to (m)	length (m)	rec %	litho code		Au ppm	Cu ppm
from	to										
		188.7-191m; bx zone of comp andesite/intrusive frags (as section above) in matrix of cream-buff clay	009484	179.00	181.00	2.00				0.291	292
		193-196m; 3-5% fg mgt clots; inc d gy qtz stringers through this section as well; 1% mgt cont after this	009485	181.00	183.00	2.00				0.246	331
			009486	183.00	185.00	2.00				0.38	689
			009487	185.00	187.00	2.00				0.263	859
		196.5-207.7m; v broken gn clay alt fault zone; some loss of recoverY; strong gn chl alt of rock locally, though mineralization cont as above	009488	187.00	189.00	2.00				0.259	537
		199-201m; 2-5% mgt clots	009489	189.00	191.00	2.00				0.336	682
		201.4m; 5cm of fine volc ss; frags locally discernable; this is still andesite here	009490	191.00	193.00	2.00				0.318	576
		202.5m; tr mo with cp in stringer	009491	193.00	195.00	2.00				0.348	699
			009492	195.00	197.00	2.00				0.289	592
		210-216.7m; local diss py to 1%, with local cp	009493	197.00	199.00	2.00				0.258	540
			009494	199.00	201.00	2.00				0.256	539
			009495	201.00	203.00	2.00				0.275	533
			009496	203.00	205.00	2.00				0.269	619
			009497	205.00	207.00	2.00				0.33	800
			009498	207.00	209.00	2.00				0.278	850
			009499	209.00	211.00	2.00				0.264	694
			009501	211.00	213.00	2.00				0.214	602
			009502	213.00	215.00	2.00				0.341	904
			009503	215.00	217.00	2.00				0.165	527

depth (m)		description	sample #	from	to	length	rec	litho		Au	Cu
from	to			(m)	(m)	(m)	%	code		ppm	ppm
216.7	226.9	**fg andesite**						VAM			
		fg andesite; tr feldspars; minor local frags; mod sharp contact over 2cm from coarser unit above; grades into similar coarse frag'l unit below; diss py to 0.5% cont; minor cp, d gy qtz veins									
			009504	217.00	219.00	2.00				0.136	653
		225.1m; 8mm 60CA d gy qtz vn with py	009505	219.00	221.00	2.00				0.143	854
			009506	221.00	223.00	2.00				0.216	789
			009507	223.00	225.00	2.00				0.329	1195
			009508	225.00	227.00	2.00				0.277	1224
226.9	256	**volcaniclastic**						VAF			
		fg-mg andesite with locally abundant 0.5-5cm mg int? frags; no felds in andesite; hard, comp; sil'd?; diss py to 0.5%; mgt clots common; inc mineralization									
		cp as minor diss, esp in d gy-bk sil'd(?) mgt bearing zones and with pk ksp flooding	009509	227.00	229.00	2.00				0.179	727
		d gy qtz veins from 1-8mm, gen with cp, locally with py; gen at low CA's, up to 5/m	009510	229.00	231.00	2.00				0.348	1188
		local fg bk secondary biot?	009511	231.00	233.00	2.00				0.333	1082
		226.9-244m; local ep vns and local pk ksp flooded zones	009512	233.00	235.00	2.00				0.265	947
		231.7-233.4m; soft cream-buff clay-carb alt zone	009513	235.00	237.00	2.00				0.252	1056
		237.2-240.5m; mgt clots to 5%	009514	237.00	239.00	2.00				0.504	1548
			009515	239.00	241.00	2.00				1.106	2498
		255.1-256m; 20CA zone of wh qtz-cab veins; chl py in wallrock; minor cp in veins	009516	241.00	243.00	2.00				0.467	728
			009517	243.00	245.00	2.00				1.319	2932
			009518	245.00	247.00	2.00				0.53	1395
			009519	247.00	249.00	2.00				0.652	3603
			009520	249.00	251.00	2.00				1.406	2933
			009521	251.00	253.00	2.00				2.282	3429
			009522	253.00	255.00	2.00				0.914	1660
			009523	255.00	257.00	2.00				1.189	2582
256.0	317.3	**monzonite**						IMPQK			
		hard dark rd-bn (sil'd?) with local wh unalt felds (pk-bn colour is primary, not alteration); with abund d gy qtz veins to 8mm running subparallel to core; good cp in veins and as local diss; minor diss py; abund mgt; ep as veinlets, minor alt zones around frax with local pk ksp									
		d gy qtz veins at higher CA (30-40) than above, up to 15 vns/metre, diss cp cont; mgt cont	009524	257.00	259.00	2.00				0.502	1098
			009525	259.00	261.00	2.00				0.498	921
		local ep in d gy qtz veins	009526	261.00	263.00	2.00				0.921	1552
			009527	263.00	265.00	2.00				0.611	1078
			009528	265.00	267.00	2.00				0.697	1173
			009529	267.00	269.00	2.00				0.319	567
		265-274m; core more broken, though still comp	009531	269.00	271.00	2.00				0.542	1056
			009532	271.00	273.00	2.00				0.658	1051

depth (m)		description	sample #	from (m)	to (m)	length (m)	rec %	litho code		Au ppm	Cu ppm
from	to										
		283-292m; minor discrete zones to 1m of gn chl-ep-clay alt andesite around carb veins; minor wh eu py; cp cont as in other zones	009533	273.00	275.00	2.00				0.512	932
		285m; mgt dec	009534	275.00	277.00	2.00				0.516	851
			009535	277.00	279.00	2.00				0.268	501
		289.5-291.5m; minor 1-2mm wh unalt felds	009536	279.00	281.00	2.00				0.424	877
		292.0m; 30cm bx zone; gn chl'd gm with mg int?, wh qtz frags and spec hem xtls to 3mm	009537	281.00	283.00	2.00				0.413	894
		292.5-317.3m; 25 1-5mm gy d gy qtz veins/ metre; 2 sets of veins at v consistent 0 and 30CA; vns to 8mm, continue with cp; best mineralization in hole so far	009538	283.00	285.00	2.00				0.384	912
			009539	285.00	287.00	2.00				0.543	1131
			009540	287.00	289.00	2.00				1.109	2011
		box 51-53 best looking boxes	009541	289.00	291.00	2.00				0.839	1867
			009542	291.00	293.00	2.00				1.493	1790
			009543	293.00	295.00	2.00				1.177	1880
			009544	295.00	297.00	2.00				0.857	1378
		308-314m; wh unalt felds in pk-bn rock; not ksp alt?; strong mineralization cont	009545	297.00	299.00	2.00				0.616	1127
			009546	299.00	301.00	2.00				1.661	2647
			009547	301.00	303.00	2.00				1.337	3046
			009548	303.00	305.00	2.00				1.37	2698
			009549	305.00	307.00	2.00				1.586	2282
			009550	307.00	309.00	2.00				1.516	2744
			009551	309.00	311.00	2.00				1.402	2608
			009552	311.00	313.00	2.00				0.831	1525
			009553	313.00	315.00	2.00				1.167	2183
		317.3m; sharp 45CA contact with broken zone below	009554	315.00	317.30	2.30				1.547	3094
317.3	328.6	**badly broken zone of chl alt monzonite(?)**						IMFH			
		core v broken; abund soft chl frax; appears to be similar rock to above section; pk-bn locally evident; gy d gy qtz veinlets cont as above; to 10-15 vns / metre up to 6mm, though with only minor cp; no diss cp, py									
		d gy qtz veins 10-15/ metre to 328.5	009555	317.30	319.50	2.20				1.006	2081

depth (m)		description	sample #	from (m)	to (m)	length (m)	rec %	litho code		Au ppm	Cu ppm
from	to										
		contact with unit below is 10cm soft clay zone	009556	319.50	321.50	2.00				1.098	2416
			009557	321.50	323.50	2.00				1.411	2837
			009558	323.50	325.50	2.00				0.512	1281
			009559	325.50	327.50	2.00				1.884	3944
			009561	327.50	328.60	1.10				1.169	3949
328.6	340.05	**fg pk intrusive**						IDMK			
		pk-bn vfg mass unit; abund fg hem specks and stringers; less broken core than section above; tr d gy qtz veins; only 2 in section									
		338.7m; 20cm bx zone; fg gn chl'd frags in gn clay matrix	009562	328.60	330.60	2.00				0.677	810
			009563	330.60	332.60	2.00				0.396	992
		lower contact sharp, 40CA	009564	332.60	334.60	2.00				0.275	777
			009565	334.60	336.60	2.00				0.507	1193
			009566	336.60	338.60	2.00				0.403	1433
			009567	338.60	340.05	1.45				0.248	2117
340.05	358.44	**eocene porphyry dyke**						IEP			
		fg bn groundmass with 20-30% 1-2mm wh felds, 1-2% eu bk hb's?; same rock as top of WJ06-50									
		lower contact a 3 cm 40CA gy clay zone	009568	340.05	343.05	3.00				<0.034	62
			010932	343.05	346.10	3.15				<0.034	15
			010933	346.10	349.20	3.10				<0.034	12
			010934	349.20	352.30	3.10				<0.034	11
			010935	352.30	355.44	3.14				<0.034	12
			009569	355.44	358.44	3.00				<0.034	44
358.44	404	**fg intrusive**						IDM			
		fg mass comp, hard rock; can't see any textures to call it a volc; same unit as above the porph dyke; local pk-rd feox stained sections; common fg mgt specks, spots, stringers (turn to hem in pk alt zones); tr diss py									
		abund fg hem 1mm spots; locally in 0CA frax									
		d gy sections with inc carb-chl veins									
		local pk ksp flooded zones to 1m; to 390m; hem spots in pk zones; mag suscept dec in pk zones									
		minor ep to 370m	009570	358.44	359.64	1.20				0.23	718
		357.4-359.64m; bx zone at contact with porph dyke above; fg int and local porph frags in gy-gn clay matrix	009571	359.64	362.00	2.36				0.29	1328
			009572	362.00	364.00	2.00				0.22	641
		360.8-365.7m; a total of 6 0, 30 CA d gy qtz veinlets with cp; at 360.8, 361.35, 361.6, 364.1, 364.3, 365.7m	009573	364.00	366.00	2.00				0.219	538
			009574	366.00	368.00	2.00				0.403	926
		362.1m; buff alt zone with minor diss py around carb vns	009575	368.00	370.00	2.00				0.546	1155
		367m; 1.5m zone with wk-mod pk ksp flooding; wh clay frax, minor bx'n; py in local stringers	009576	370.00	372.00	2.00				0.291	631
		368.6m; cp,py in 10CA carb vein	009577	372.00	374.00	2.00				0.21	427
		370.8m; 0.6m lt pk alt zone with 20-30CA carb wh py veins to 5mm	009578 6	374.00	376.00	2.00				0.14	217

depth (m) from	depth (m) to	description	sample #	from (m)	to (m)	length (m)	rec %	litho code		Au ppm	Cu ppm
		375.3, 376.3m; tr cp with hem stringers	009579	376.00	378.00	2.00				0.077	135
		379.0m; vfg diss cp? with hem	009580	378.00	380.00	2.00				<0.034	208
			009581	380.00	383.00	3.00				<0.034	55
		395.5m; 20CA py vnlt	009582	383.00	386.00	3.00				<0.034	48
			009583	386.00	389.00	3.00				0.038	29
		396.5-398m; rock harder; with bn groundmass; gt?	009584	389.00	392.00	3.00				<0.034	12
			009585	392.00	395.00	3.00				<0.034	19
			009586	395.00	398.00	3.00				0.043	123
404.0	431.9	**volcanic**						**VAM**			
		fg maas volcanic	009587	398.00	401.00	3.00				0.035	91
		core v broken to bottom; abund gn chl-clay frax	009588	401.00	404.00	3.00				0.129	194
		406.5-411.9m; v fine minor cp in wh carb vns and with mgt specks	009589	404.00	407.00	3.00				0.142	290
			009591	407.00	410.00	3.00				0.16	711
		412.8m; minor cp in 1cm 30CA ep vn	009592	410.00	413.00	3.00				0.175	197
		415-EOH; local py with mgt specks; minor diss mgt	009593	413.00	416.00	3.00				0.058	139
		418m; cp in 20CA carb-chl-hem vn	009594	416.00	419.00	3.00				0.065	276
		418-EOH; ep-carb veins at low-mod CA's	009595	419.00	422.00	3.00				0.044	260
			009596	422.00	425.00	3.00				<0.034	52
			009597	425.00	428.00	3.00				<0.034	38
			009598	428.00	430.00	2.00				0.034	32
			009599	430.00	431.90	1.90				0.037	87
		EOH									

Hole # WJ06-52	Loc Method; GPS	dip tests					
Property: Woodjam	UTM E 610365	depth	dip	az	corrected		
Depth (m); 492.86	UTM N 5790555	242.93	-90			Start Date: Mar 19/06	
Core size; NQ	Azimuth: °	492.86	-88			Completion: Mar 25/06	
Drilled by; LeClerc	Inclination: -90 °					Logged By: Johnston	
NOTE; clay probs at top of hole; casing reamed to 60.96m; casing left in hole	Elevation: 933m					Date logged: Mar 20-26/06	

WJ06-52

depth (m) from	to	description	sample #	from	to	length (m)	rec %	litho code	Cu ppm	Au ppm
0.00	24.38	casing						OB		
24.38	44.80	**volcaniclastic**						VAF		
		fg-mg andesite volcaniclastic with 0.5-4cm subang-subrnd frags of fg d gy volc sed? and mg andesite; groundmass with 2-5% wh-pk felds; common 1-2mm fg mgt clots								
		36.2m; minor diss cp, py in d gn chl alt broken zone	009600	24.38	27.38	3.00			35	<0.034
			009601	27.38	30.00	2.62			31	<0.034
			009602	30.00	33.00	3.00			15	<0.034
		39.2m; fine section with 70CA sed beds	009603	33.00	36.00	3.00			118	<0.034
		39.6-42.6m; diss cp in chl alt fine volc sed bed; associated with inc red hem; rd hem vns at 39.7m	009604	36.00	39.00	3.00			390	0.177
		41.5m; coarse cp in 5mm wh low CA carb vn	009605	39.00	41.00	2.00			320	<0.034
			009606	41.00	42.70	1.70			440	<0.034
		42.7-44.8m; fg chl volc with 1-2mm wh carb spots, and common wh carb vns; no sx	009607	42.70	44.80	2.10			16	0.069
44.8	56.25	**fault zone**						VAFF		
		same andesitic frag'l as above but v broken with abundant gn clay bx zones								
		48.2m; minor diss py and cp? in fragment	009608	44.80	47.80	3.00			51	<0.034
			009609	47.80	50.80	3.00			40	<0.034
			009610	50.80	53.80	3.00			40	<0.034
			009611	53.80	56.80	3.00			41	<0.034
56.25	179	**volcaniclastic**						VAF		
		as above; fine and mg beds to 1m locally discernable at high CA's; fg rd-bn and gn chl'd grains as in top of WJ06-51; broken zones continue but with minor gn clay; local coarser "beds" with wh felds								
		wh carb vns common often at 0CA to 76 m	009612	56.80	59.80	3.00			62	<0.034
		minor diss py 57-60m	009619	59.80	63.00	3.20			53	<0.034
		61m; 5mm 90CA bed of fg rd-bn sed	009613	63.00	66.00	3.00			<1	<0.034
		62.12m; 40cm of rubble from reaming hole	010907	66.00	69.00	3.00			3	<0.034
		69.5m; 1.5m with minor py as diss and in frax	009614	69.00	72.00	3.00			12	<0.034
		74-81m; inc 2-5cm low CA gn clay shears; local v broken sections	009615	72.00	75.00	3.00			36	<0.034
		76.25m; tr diss cp	009616	75.00	78.00	3.00			20	<0.034
		82.5m; inc 1-5cm subrnd mg volc/int frags	009617	78.00	81.00	3.00			166	0.103

depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
		84.0m; 15cm of pk ksp alt felds, ep vns	010908	81.00	83.00	3.00				15	<0.034
			009618	83.00	86.00	3.00				16	<0.034
			010909	86.00	89.00	3.00				43	<0.034
		89.8m; 70CA fine bedding									
		91.5-107m; diss fg py spots to 1%; poss minor cp at 97m	009621	89.00	92.00	3.00				36	<0.034
			009622	92.00	95.00	3.00				50	<0.034
		96.0m; 1m with bright wh clay alt spots, frax; same as 168.5-170.0m in WJ06-51	009623	95.00	98.00	3.00				30	<0.034
		98.7-101.0m; pk ksp, gn ep alt felds, minor py	009624	98.00	101.00	3.00				29	<0.034
		100m; fine 90CA beds	009625	101.00	104.00	3.00				278	<0.034
		101.5m; 2-3mm fine rd-bn shaley beds	009626	104.00	107.00	3.00				175	0.059
		102.0-105.3m; clay alt broken zones; rock more chloritic; local diss cp with py	009627	107.00	110.00	3.00				20	<0.034
		108.5-112.0m; finer volc sed beds at high CA	009628	110.00	113.00	3.00				69	<0.034
		112-137m; minor diss py	009629	113.00	116.00	3.00				3268	<0.034
		112.9m; tr diss cp	009630	116.00	119.00	3.00				719	<0.034
		114.0-118.0m; d gn fg chloritic zone with inc wh carb-hem vns; diss py and local cp; diss cp from 115.0-116.5m	009631	119.00	122.00	3.00				652	<0.034
		121.5-123.5m; clay chl alt broken zone with cp diss and in wh carb veins	009632	122.00	125.00	3.00				29	<0.034
		125-137m; coarser zone; 20-30% 1-2mm wh felds; diss py cont	009633	125.00	128.00	3.00				22	<0.034
		133-142m; local ksp-ep alt zones; esp. around frax	009634	128.00	131.00	3.00				17	<0.034
			009635	131.00	134.00	3.00				20	<0.034
			009636	134.00	137.00	3.00				649	<0.034
		142-148m; coarser zone; 20-30% 1-2mm wh felds; local coarse frags	009637	137.00	140.00	3.00				44	<0.034
			009638	140.00	143.00	3.00				87	<0.034
		155.5m; cp blebs to 2mm around 1cm wide 20CA carb-clay frac zone; tr diss cp from 155.0- 156.0m	009639	143.00	146.00	3.00				149	<0.034
			009640	146.00	149.00	3.00				4	<0.034
		154-164m; wk local ksp alt zones; show as pk alt felds; alt'n stronger after this	009641	149.00	152.00	3.00				3	<0.034
			009642	152.00	155.00	3.00				48	<0.034
		163m; 1m of soft broken clay alt core	009643	155.00	158.00	3.00				1236	0.122
		164-180m; wk-mod ksp alt'n	009644	158.00	161.00	3.00				10	0.048
		168.5m; 1cm 20CA lt gy qtz-carb vn with blebby cp	009645	161.00	164.00	3.00				112	<0.034
			009646	164.00	167.00	3.00				225	0.177
			009647	167.00	170.00	3.00				840	0.26
			009648	170.00	173.00	3.00				133	0.138
		170-174.5m; minor diss cp in pk ksp alt	009649	173.00	176.00	3.00				386	0.324

depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
		172.0, 173.5m; 1st gy qtz vns in hole; with cp; in v strong ksp alt									
		176.0m; 0.75m v soft g gn clayey zone with abund spec hem	009651	176.00	179.00	3.00				508	0.143
		177.3m; cp with 30CA hem, carb veins									
		177.5-179m; sil'd pk-bk volcaniclastic; minor py, tr cp cp with mgt spots, diss									
179.0	188.5	**pk-bn monzonite**						**IMK**			
		pk-bn mg intrusive (monzonite); wh unalt felds; local volc wallrock frags; minor diss cp, py									
			009652	179.00	182.00	3.00				310	0.127
			009653	182.00	185.00	3.00				205	0.07
			009654	185.00	188.00	3.00				183	0.085
		188.5-191.2m; fg andesite; mod gy-gn ; local frags; fine diss mgt	009655	188.00	191.00	3.00				150	0.054
		194.6-197.4m; cp in diss stringers in local ksp-ep alt zones	009656	191.00	194.00	3.00				155	0.219
			009657	194.00	197.00	3.00				171	0.069
197.8	266.2	**fg intrusive**						**IDM**			
		gy fg mass intrusive (diorite?); high mag suscept, but no obvious mgt; carb-ep vns common; local minor cp in diss, carb veins; minor py									
		197.8-201m; d gn chloritic broken fg andesite; abund wh cc veins; local stringer cp	009658	197.00	200.00	3.00				335	0.055
		209.5-211.2m; cp in wh carb-red hem veinlets at mod CA; hem vns cont after this without cp	009659	200.00	203.00	3.00				478	0.148
			009660	203.00	206.00	3.00				351	0.127
		211.8m; ksp-ep alt frac	009661	206.00	209.00	3.00				171	0.064
		213.m; strong ep alt around wh carb frax	009662	209.00	212.00	3.00				226	0.068
		218.6m; 1m with local soft gn clay at zones	009663	212.00	215.00	3.00				149	0.04
		219.9m; single 3mm 45CA d gy qtz vn with cp, ep	009664	215.00	218.00	3.00				172	0.044
		221.5m; 3 30-45CA carb-hem veinlets with cp over 1m	009665	218.00	221.00	3.00				217	0.058
		226.5m; 3 30-45CA carb-hem veinlets with cp over 1m	009666	221.00	224.00	3.00				172	0.55
		227.5m; 5cm mass ep alt zone; tr cp	009667	224.00	227.00	3.00				189	0.045
		237-238.5m; cp in local low CA carb-hem-ep frax	009668	227.00	230.00	3.00				163	0.045
		243-251m; local v broken zones	009669	230.00	233.00	3.00				124	0.045
		246.5m; cp in local low CA ep-carb veinlets	009670	233.00	236.00	3.00				188	0.052
			009671	236.00	239.00	3.00				186	0.049
		252-258m; inc CA parallel frax. veins	009672	239.00	242.00	3.00				114	<0.034
		254-266.2m; frax with inc pk-gn alt'n and tr cp	009673	242.00	245.00	3.00				249	0.059
		255.5m; 0.6m of mg pk-gn monzonite; diffuse edges, minor cp	009674	245.00	248.00	3.00				152	<0.034
			009675	248.00	251.00	3.00				208	0.052
			009676	251.00	254.00	3.00				231	0.93

depth (m) from	to	description	sample #	from	to	length (m)	rec %	litho code		Cu ppm	Au ppm
		266.2m; sharp 45CA contact with monzonite below	009677	254.00	257.00	3.00				317	0.097
			009678	257.00	260.00	3.00				250	0.095
			009679	260.00	263.00	3.00				125	<0.034
			009681	263.00	266.20	3.20				142	<0.034
266.2	284.3	**pk-bn alt monzonite**						**IMK**			
		comp hard bn-pk mg intrusive; monzonite; 1% 1-3mm bk-gn hb's?; local ep veining; minor diss cp	009682	266.20	269.00	2.80				114	0.034
		strong pk-bn ksp alt to 289m; feldspars locally wh, but most pk, gn alt after this	009683	269.00	272.00	3.00				211	0.145
		local d gy qtz veins	009684	272.00	275.00	3.00				206	0.079
		274.5-276m; d gy-pk sil'd(?) zone of volc sed(?); frags and mod CA bedding visible	009685	275.00	278.00	3.00				258	0.097
		284.3-286.5m; darker, sil'd fg int; minor cp; pk-gn alt around frax	009686	278.00	281.00	3.00				169	0.054
		290-291m; v broken zone; cp stringers, local gy qtz vns	009687	281.00	284.00	3.00				162	0.076
		291.2-293.9m; abund wh carb-ep vns at 30CA; strong pk ksp alt; minor cp	009688	284.00	287.00	3.00				160	0.067
		297.2, 300.3, 302.25m; 30, 45CA fine d gy qtz veins	009689	287.00	290.00	3.00				245	0.12
			009690	290.00	293.00	3.00				701	0.268
		301.0m; 5mm wh carb vn with coarse cp	009691	293.00	296.00	3.00				274	0.212
298.2	351.3	**fg-mg unalt intrusive**						**IDM**			
		dk gy fg intrusive; higher mag suscept; local pk-gn ksp alt with minor cp around frax; grad contact; this unit more broken; gn chl on frax;	009692	296.00	299.00	3.00				318	0.121
			009693	299.00	302.00	3.00				777	0.296
		minor diss cp, local d gy qtz veins with cp cont	009694	302.00	305.00	3.00				435	0.173
		300.3, 302.25, 302.6, 311.0m; 30, 45CA fine d gy qtz-cp veins	009695	305.00	308.00	3.00				369	0.108
			009696	308.00	311.00	3.00				456	0.183
		311-324.7m; v dk gy sil-mag alt zone; inc (but still only local) d gy qtz veins); local cp with ksp alt frax cont; local diss py	009697	311.00	314.00	3.00				725	0.2
		321.3m ; d blue stain on wh carb vn; (dumortierite colour)	009698	314.00	317.00	3.00				1104	0.259
		322.0-323.3m; strong pk ksp alt'n around mg monzonite :fingers" with wh felds. 0, 30CA d gy qtz veins with cp in section	009699	317.00	320.00	3.00				11	0.251
		327.0m; 5mm wide spec hem 30CA vein with minor py, tr cp	009700	320.00	323.00	3.00				704	0.27
		328.7-332.8m; gn broken chl alt zone with abund wh carb veins; local hem ,spec vnlets; local cp diss and tension gash stringers; minor py	009701	323.00	326.00	3.00				504	0.193
		328.7-351.3m ; mod min	009702	326.00	329.00	3.00				776	0.339
		329.2-330.1; bx zone; wh clay matrix with gn fg volc, rd-pp volc sed clasts; incl 2 2cm gy-gn fg volc frags with 5% cp	009703	329.00	332.00	3.00				2750	0.519

depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
		331.9m; 5mm 30CA d gy qtz vein with cp	009704	332.00	334.00	2.00				535	0.208
		332.8-329.5m; d gy sil'd zone; common wh carb vns; diss cp and local d gy qtz vns with cp	009705	334.00	336.00	2.00				1508	0.757
		335.5m; 0.8m of wh clay alt and buff coloured bleached in local cp	009706	336.00	338.00	2.00				4129	1.933
		336.0m; 1m with 0CA 3-4mm d gy qtz veins with cp, in ep alt zones; sil'n	009707	338.00	340.00	2.00				969	0.442
		339.5m; 2 20CA d gy qtz veins with cp	009708	340.00	342.00	2.00				2028	0.662
		340-344m; dark sil'd zone; cont with local diss cp and local d gy qtz veins	009709	342.00	344.00	2.00				2096	0.658
		340.2-351.3m; 1-2mm cp with local 30CA d rd hem stringers, local diss blebs; local 20CA d gy qtz vns									
		344.4-346.25m; crackle bx; zones with dark hem-ksp? frac fillings; with 8 low CA d gy qtz vein with cp, minor diss cp	009711	344.00	346.00	2.00				2261	0.928
		346.25m; 0.75m of buff clay alt core with 0CA banded wh-buff carb vn	009712	346.00	348.00	2.00				3436	1.698
		347.4-351.3m; sil'd fine int with diss cp, local d gy qtz vein's	009713	348.00	350.00	2.00				2992	1.481
		347.4m; 30cm with 3mm cp veins at 10CA	009714	350.00	352.00	2.00				1076	0.626
		349.4-350.35m; mg pk-bn monzonite; sil'd contains 4 d gy qtz vein's; local ksp alt									
351.3	394.2	**pk-bn monzonite**						IMK			
		pk-bn fg monzonite; felds gen wh, unalt; strong mineralization; d gy qtz vein's with cp , up to 15/metre; veins to 5mm wide; local ep in vns; local ep alt monz; minor diss cp	009715	352.00	354.00	2.00				943	0.469
		CA of d gy qtz vein's inc from top of section; at top they are gen 20-40, by 367m they are 50-60	009716	354.00	356.00	2.00				1721	0.848
		366.2m; 1m with 2-3cm wh carb veins; host rock buff coloured, felds still wh; mineralization cont	009717	356.00	358.00	2.00				985	0.377
			009718	358.00	360.00	2.00				1376	0.658
			009719	360.00	362.00	2.00				850	0.341
		377m; 10 d gy qtz vein's/metre	009720	362.00	364.00	2.00				1476	0.662
			009721	364.00	366.00	2.00				721	0.406
			009722	366.00	368.00	2.00				526	0.276
			009723	368.00	370.00	2.00				837	0.374
			009724	370.00	372.00	2.00				1126	0.45
		382.2-386.0m; buff-cream clay alt zones to 1m; with wh carb veins; d gy qtz vein's cont	009725	372.00	374.00	2.00				1334	0.836
		384-389m; best min'n in zone; up to 30 d gy qtz vein's/metre at 387m	009726	374.00	376.00	2.00				692	0.344
		384.6m; d gy qtz vein's to 5mm; biggest in zone; at 30CA	009727	376.00	378.00	2.00				507	0.265
		387m; photo of fine 20, 80CA d gy qtz vein with cp stwk; runs for 1m	009728	378.00	380.00	2.00				563	0.317

depth (m) from	depth (m) to	description	sample #	from	to	length (m)	rec %	litho code		Cu ppm	Au ppm
		391.2-394.2m; variable clay alt'n to feld porph dyke contact	009729	380.00	382.00	2.00				602	0.303
		391.2m; 40cm of 40CA wh carb veins and gy-gn clay	009730	382.00	384.00	2.00				421	0.294
		393.6m; 60cm of broken pk-bk-wh clay at porph dyke contact	009731	384.00	386.00	2.00				1094	0.437
			009732	386.00	388.00	2.00				2587	1.265
			009733	388.00	390.00	2.00				1680	0.828
			009734	390.00	392.00	2.00				435	0.164
			009735	392.00	394.20	2.20				389	0.186
394.2	402.0	**eocene porphyry dyke**						IEP			
		same as in WJ06-51 (340.1-368.44m), WJ06-50 (30.48-88.01m); fresh; lt bn groundmass with 10-20% 1-4mm wh felds, 1-2% fresh bk hb's? tr qtz	009736	394.20	397.20	3.00				12	<0.034
		clay-bx upper contact; lower contact sharp, 80CA with bx zone below	010910	397.20	399.00	1.80				12	<0.034
			009737	399.00	402.00	3.00				56	<0.034
402.0	403.4	**contact bx zone**						F			
		bx of rd-bn monzonite, d gy, bk volc? clasts; subround, 0.5-3cm; in matrix of wh-gy fine mat									
		sharp contacts; 80CA upper, 45CA lower	009738	402.00	403.40	1.40				1382	0.505
403.4	450.4	**gy-bk leucite? volcanic**						VAP			
		fg gy-bk mass volc with local 0.3-2m "beds" containing 1-2mm wh equigranular feldspar?, leucite? xtls; often ep alt; as in 424-438m in WJ06-49; local strong ksp alt zones around indistinct dykes; local cp as diss, carb vns, minor d gy qtz vns in top 5m									
		403.4-422m; abund wh-gn-pk carb-chl-ep-hem vns									
		404.7m; 40cm with 2 20CA 3mm d gy qtz vein's with cp, 3rd vn at 60CA, with abund ep	009739	403.40	406.00	2.60				636	0.26
		405.9m; sgl 30CA d gy qtz vein									
		411.2m; 1cm 10CA carb-clay vn	009741	406.00	409.00	3.00				440	0.181
		414.5m; 5cm 30CA ep-clay carb vein zone; incl 1-2mm lt gy qtz vns without sx	009742	409.00	412.00	3.00				211	0.084
		416.1m; tr diss cp	009743	412.00	415.00	3.00				218	0.08
		416.7-420.5m; pk clay alt zone; abund 30CA wh carb vns; local lt gy, gy-pp, wh milky 30CA vns; H=6; adularia?; tr cp in vn sin this zone	009744	415.00	418.00	3.00				207	0.06
		421.2m; minor cp, diss and in 2cm wh qtz blob	009745	418.00	421.00	3.00				219	0.076
		421`.8m; fg 0CA ep mass	009746	421.00	424.00	3.00				51	<0.034
			009747	424.00	427.00	3.00				138	0.06
		427.2-429.1m; zone of v strong lt gn chl-sil(?) alt'n; minor diss cp; 0-10CA carb-hem veins with py, tr cp	009748	427.00	430.00	3.00				169	0.042
		432.1-435.3m; zone of pk ksp alt volc; abund spec hem specks; prob some small dykes in section	009749	430.00	433.00	3.00				145	0.081
		434.0m; cp to 3cm in 20CA carb-hem vn	009750	433.00	436.00	3.00				2396	0.142

depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
		435.3-438m; fg leucite? volc with volc frags	009751	436.00	439.00	3.00				218	0.09
		437.4-439.4m; pk-rd ksp alt; around dykes?	009752	439.00	442.00	3.00				98	0.16
		439.4-441.2m; series of bx zones; volc frags in fg d gy and lt gy matrixes; minor vfg py in matrix; local rd hem stringers at 30CA	009753	442.00	445.00	3.00				1005	1.384
		442.5-444.4m; pk-bn ksp alt zone; incl dyke; 2-3% diss wh py, tr cp	009754	445.00	448.00	3.00				76	<0.034
		447.20-447,84m; sharp 30CA contacts on pk fg dyke; 2-3% diss wh py; local wallrock frags	009755	448.00	451.00	3.00				55	0.053
		449.4-450.1m; pk ksp alt around mg dyke; 1%diss wh py; vfg muddy py on edge of 10CA wh carb vein									
450.4	492.86	**mixed andesite**						VAM			
		d gn fg mg volcanic?; gn gm, local 1mm wh felds; local mgt masses to 8mm; lt bn 1mm specks throughout; bn gt "oatmeal texture"?; includes frag'l and fg "luecite volc" sections									
		451.6-453.2m; pk ksp alt around 1m? mg dyke; 2-5% wh py	009756	451.00	454.00	3.00				31	0.034
		457.3, 459,6m; minor diss cp	009757	454.00	457.00	3.00				1	<0.034
		458.4m; 0CA 1cm wh banded carb vn	009758	457.00	460.00	3.00				6	<0.034
		458.6-461.05m. 462.3-464.0m; rusty bn tinge; pk ksp alt felds; hem stringers, masses	009759	460.00	463.00	3.00				<1	<0.034
		461,05-462.3m; d gn volc with luecite(?) xtls, as above	009760	463.00	466.00	3.00				1958	<0.034
		457.5; 1mm wh feld laths	009761	466.00	469.00	3.00				316	0.039
		465.43m; 45CA 6mm cp vein; cut off on opposite 45CA frac	009762	469.00	472.00	3.00				45	<0.034
		466.0-468.1m; locally abund spec, hem with local py, tr cp; py and minor cp in low CA carb vns	009763	472.00	475.00	3.00				143	<0.034
		468.3-469.7m; bleaching with 2-3% diss wh py around mg dyke with local ksp alt	009764	475.00	478.00	3.00				152	0.119
		470.1-473.8m; luecite volc; 1mm xtls	009765	478.00	481.00	3.00				67	<0.034
		474.1m; py, cp in 20CA wh carb vn	009766	481.00	484.00	3.00				70	<0.034
		473.8-488 m; fragmental andesite; local 1-10cm mg frags	009767	484.00	487.00	3.00				68	1.332
		475.7-478.0m; buff-lt gy bleaching; minor pk ksp alt with 2-5% wh py diss and stringers	009768	487.00	490.00	3.00				37	<0.034
		480.4m; 6mm gy fg vn at 0CA; has appearance of rock flour with local fine rock frags and minor py; similar veins occurred locally since feldspar porphyry dyke at 394-402m	009769	490.00	492.86	2.86				63	0.097
		483.7m; minor cp with py in 30CA carb vn									
		487m to EOH; common fine wh felds									
		491.5m; minor cp in 30CA gy-wh carb clay vn									
		EOH									

Hole # WJ06-53			Loc Method; GPS		dip tests					
Property: Woodjam			UTM E 610366		depth	dip	az	corrected		
Depth (m); 325.22			UTM N 5790676		125.88	-90			Start Date: Mar 26/06	
Core size; NQ			Azimuth: °		282.55	-82			Completion: Mar 29 /06	
Drilled by; LeClerc			Inclination: -90 °						Logged By: Johnston	
NOTE; casing pulled			Elevation: 930m						Date logged: Mar 27-30 / 06	
WJ06-53										

depth (m) from	depth (m) to	description	sample #	from	to	length (m)	rec %	litho code		Cu ppm	Au ppm
0.00	33.53	**overburden**						OB			
33.63	80.00	**mg intermediate volcanic**						VAMP			
		fg-mg volc; mg lighter coloured sections with 1mm wh felds with lesser dark gn chl alt fg volc; minor py									
		local ksp-ep alt mainly in mg volc; mostly around frax; to 80m	009771	33.53	36.00	2.47				138	0.111
			009772	36.00	39.00	3.00				165	0.163
			009773	39.00	42.00	3.00				107	0.094
		1st piece of core has cp in 0CA hem vn, in d gn volc; local diss cp for 1m	009774	42.00	45.00	3.00				243	0.366
			009775	45.00	48.00	3.00				125	0.13
		38.3m; cp in low CA carb vn	009776	48.00	51.00	3.00				141	0.113
		39.3-44.5m; local sections of soft gn clay; fault/shear; locally with abund spec	009777	51.00	54.00	3.00				97	0.1
		49.2-51.1m; sil'd bk fg volc	009778	54.00	57.00	3.00				130	0.112
		56.65m; tr diss cp in 0.8m of sil'd gy frag'l bed	009779	57.00	60.00	3.00				72	0.053
		57.1m; 70CA bedding in 0.4m fine volc sed	009780	60.00	63.00	3.00				132	0.122
		58.1-65.3m; mg ep-ksp alt mg volc with local 2-3cm fg volc frags, minor diss cp at 62.8m	009781	63.00	66.00	3.00				193	0.211
		65.3-67.0m; strong clay alt around 0CA carb-clay chl vein; minor cp with local mass hem	009782	66.00	69.00	3.00				308	0.39
		67.3, 68.2m; lt, d gy qtz vein's with cp	009783	69.00	72.00	3.00				316	0.308
		77.6-88.5m; abund carb vns and strong soft gn clay-carb-chl alt in d gn fg volc, mg ksp-ep alt volc, and d gy sil'd? mg volc; tr diss cp	009784	72.00	75.00	3.00				125	0.122
		78.6m; lt gy qtz stringer with cp	009785	75.00	78.00	3.00				419	0.528
			009786	78.00	81.00	3.00				190	0.114
80.0	130.0	**dark fg-mg andesite**						VAM			
		volc becomes darker; still fg-mg, but less felds; less ksp alt; contains finer sections; local sil'n; sections with abund mgt spots									
		section with consistant 70CA fabric marked by hem strigers, local bleaching; finer volc sections have same orientation	009787	81.00	84.00	3.00				623	0.452
		96.2-101.7m; local soft gn gn clay gouge? zones; buff bleaching of host rx; minor wh eu py	009788	84.00	87.00	3.00				191	0.157
		102.2m; 0.75m of 1-2cm 0CA wh carb vn; buff coloured carb flooding of wallrock volc	009789	87.00	90.00	3.00				243	0.176

depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
		103-110m; diss py to 1%	009790	90.00	93.00	3.00				139	0.091
		106.4m; 0.6m of buff carb alt flooding	009791	93.00	96.00	3.00				365	0.198
		108.5-110m; local 1-3cm mg volc frags in andesite	009792	96.00	99.00	3.00				248	0.113
		115-116m; cp in low CA carb vnlets	009793	99.00	102.00	3.00				126	0.042
		116-118m; fine volc beds at 70CA	009794	102.00	105.00	3.00				105	0.053
		119.4m; 2mm d gy qtz vnlet with cp	009795	105.00	108.00	3.00				93	0.039
		119.5m; 1m with siln, mgt spots, diss cp	009796	108.00	111.00	3.00				106	0.04
		122.5m; 4cm of fine pk volc run 70CA	009797	111.00	114.00	3.00				118	0.081
		124.0-130.4m; sil'd zone with abund mgt. local diss cp	009798	114.00	117.00	3.00				165	0.123
			009799	117.00	120.00	3.00				288	0.187
		124-144 m; mod diss cp	009801	120.00	123.00	3.00				392	0.231
			009802	123.00	126.00	3.00				422	0.237
			009803	126.00	129.00	3.00				409	0.248
			009804	129.00	132.00	3.00				481	0.291
130.0	188.0	**mg ksp altered volcanic**						**VABK**			
		mg volc, sim to section 33.63-80m above; locally strong pk-gn ep-ksp alt'n, common sil'n; cp inc									
		local fine volc sed beds at 70CA	009805	132.00	135.00	3.00				559	0.329
			009806	135.00	138.00	3.00				707	0.451
		139.2m; 80CA fine volc sed bed	009807	138.00	141.00	3.00				773	0.406
		140.0m; 2mm 30CA bk qtz vn with cp	009808	141.00	144.00	3.00				955	0.563
		130-144m; common cp in sil-ksp alt'n; cp dec, py inc after this	009809	144.00	147.00	3.00				806	0.441
		151.6m; 0CA d gy qtz vein's with cp for 0.5m	009810	147.00	150.00	3.00				678	0.269
		154.7-157.3m; low CA d gy qtz vein's with cp, in dark sil'd volc; minor diss cp	009811	150.00	153.00	3.00				941	0.449
		158.7m; d bl dumortierite? in carb vn	009812	153.00	156.00	3.00				731	0.488
		164.2-165.0m; broken core aound 2cm 0CA carb vn; volc completely ksp flooded here	009813	156.00	159.00	3.00				983	0.446
			009814	159.00	162.00	3.00				1011	0.37
		165-188m; abund d gy qtz vein's; in sil'd ksp flooded fg, mg volc	009815	162.00	165.00	3.00				902	0.458
		175m; 8 x 1-2mm vns/ m with cp; at 70, 30CA	009816	165.00	167.00	2.00				1027	0.585
		179m; 15 x 1-4mm vns/ m, with cp	009817	167.00	169.00	2.00				915	0.539
		182.5-196.7m; v broken fault zone, some lost recoveries; mineralized ksp alt volc cont; contact with monzonite in this zone	009818	169.00	171.00	2.00				1224	0.805
			009819	171.00	173.00	2.00				1178	0.645
			009820	173.00	175.00	2.00				1923	1.619
			009821	175.00	177.00	2.00				1523	1.095
			009822	177.00	179.00	2.00				1701	0.811
			009823	179.00	181.00	2.00				1320	0.759
			009824	181.00	183.00	2.00				1737	1.126

depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
			009825	183.00	185.00	2.00				2056	1.314
			009826	185.00	187.00	2.00				3337	2.118
			009827	187.00	189.00	2.00				4354	2.832
188.00	237.85	**pk-bn monzonite**						IMP			
		actaul contact hard to spot in fault zone; strong pk, ksp alt; mineralization continues from alt volc above, d gy qtz vein's are bigger in monz, up to 1cm									
		189m; 25 x 1-10mm d gy qtz vein's with cp at 30, 60CA's									
			009828	189.00	191.00	2.00				5869	4.146
		locally v broken, to 200.5m; wh clay, gn chl on frax, but min cont throughout	009829	191.00	193.00	2.00				2517	1.34
		198-205m; monz darker, sil'd, with local qtz xtls, hb laths and only tr d gy qtz vns or cp	009831	193.00	195.00	2.00				2794	1.674
		210.4-211.25m; zone of lt gn strongly alt monz; H=5; not carb; with lt gy fine "rock flour" viens to 1cm, at various CA's; minor d gy qtz vein's in section	009832	195.00	197.00	2.00				1777	1.031
		211m; 8 x 1mm d gy qtz vein's with cp / metre	009833	197.00	199.00	2.00				613	0.271
			009834	199.00	201.00	2.00				298	0.17
			009835	201.00	203.00	2.00				299	0.15
			009836	203.00	205.00	2.00				587	0.337
		220.3, 220.8 226.3m; 1cm 30CA gy rock flour veins	009837	205.00	207.00	2.00				976	0.532
		223m; 10 x 1-2mm d gy qtz vein's with strong cp at 30,45CA	009838	207.00	209.00	2.00				1024	0.597
		226.7-228.54m; clay hosted bx (fault) zone; monz frags in clay	009839	209.00	211.00	2.00				960	0.688
		228.54-229.9m; pk monz; inc felds from above; strong d gy qtz vein's with cp at 80CA	009840	211.00	213.00	2.00				532	0.33
		229.9-235.1m; clay alt bx zone; gn chl alt and local pk-bn mineralized monz frags; low CA wh-bk clay seams; minor eu py throughout; tr amethyst	009841	213.00	215.00	2.00				2365	1.506
			009842	215.00	217.00	2.00				709	0.495
		235.1-237.85m; broken pk-bn monz with abund 0-10CA d gy qtz stringers with cp	009843	217.00	219.00	2.00				388	0.213
		237.85m; sharp 45CA contact with feld porph dyke below; clay, bx'n in last 10cm	009844	219.00	221.00	2.00				1280	0.622
			009845	221.00	223.00	2.00				1498	0.763
			009846	223.00	225.00	2.00				1771	0.94
			009847	225.00	227.00	2.00				378	0.193
			009848	227.00	229.90	2.90				1160	1.05
			009849	229.90	232.50	2.60				756	0.481
			009850	232.50	235.10	2.60				517	0.182
			009851	235.10	237.85	2.75				2198	1.128

depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
237.85	263.10	**eocene porphyry dyke**						IEP			
		As in footwall of mineralized monzonite in WJ06-51,52									
		lt bn groundmass with 10-20% 1-4mm wh felds, 1-2% freash bk biotite? tr qtz	009852	237.85	240.85	3.00				28	<0.034
			101936	240.85	244.10	3.25				12	<0.034
			101937	244.10	247.35	3.25				10	<0.034
			101938	247.35	250.60	3.25				16	<0.034
			101939	250.60	253.85	3.25				23	<0.034
		locally clay alt, broken	101940	253.85	257.10	3.25				11	<0.034
		242.93m; 10cm of rubble; bit was changed here	009853	257.10	260.10	3.00				23	<0.034
		260m feld porph dyke becomes finer, more pk to 263.1m	009854	260.10	263.10	3.00				236	0.121
263.10	267.31	**clay alt contact zone**									
		263.1-265.7m; soft gn-rd clay with minor volc frags	009855	263.10	265.70	2.60				1233	0.671
		265.7-267.31m; soft clay alt int?; wk ksp alt, hem specks; original texture gone	009856	265.70	267.31	1.61				1119	0.521
267.31	325.22	**fragmental volcanic**						VAF			
		fg-mg volc with common 1-5cm sunrnd mg volc/int frags, 1-2mm wh felds locally common in host volcanic; abund fine bk hem specks	009857	267.31	270.00	2.69				1527	0.611
		ep alt felds, ksp flooding locally strong; local zones with strong sil'n; diss cp locally in sil'd sections; tr d gy qtz vein's	009858	270.00	273.00	3.00				1299	0.436
		267.3-270.8m; broken, bleached clay alt zone; local hem stringers; tr d gy qtz veins; original texture gone	009859	273.00	276.00	3.00				873	0.308
		274.5-276.0m; minor diss cp, single d gy qtz stringer	009861	276.00	279.00	3.00				764	0.3
		277- m; broken core; gn-wh clay on frax	009862	279.00	282.00	3.00				540	0.23
		281-EOH; wk-mod local ksp flooding	009863	282.00	285.00	3.00				714	0.322
		284-311m; mod-strong sil'n; local sections with cp	009864	285.00	288.00	3.00				797	0.304
		284-295m; mod diss cp with hem, minor stringers, esp in darker sections; tr d gy qtz vein's	009865	288.00	291.00	3.00				631	0.25
			009866	291.00	294.00	3.00				763	0.308
			009867	294.00	297.00	3.00				704	0.365
		308-310m; minor d gy qtz vns with py, cp; qtz look v low temp	009868	297.00	300.00	3.00				733	0.399
		309-317m; core broken; clay alt frax	009869	300.00	303.00	3.00				583	0.404
		313-317m; lt pk ksp alt sil'd volc frag'l frags in wh clay; low-temp? qtz-carb vns, tr cp, tr d gy qtz vein's	009870	303.00	306.00	3.00				254	0.142
		316.0m; 0CA 3mm d gy qtz vein with py, cp	009871	306.00	309.00	3.00				448	0.181
		316.5m; 0CA 2mm wh, gy qtz vn with cp, py	009872	309.00	312.00	3.00				1063	0.484
		319-EOH; mod sil'd vol frag'l; ksp alt; broken core; fine hem specks; tr cp	009873	312.00	315.00	3.00				574	0.26
			009874	315.00	318.00	3.00				695	0.294
			009875	318.00	321.00	3.00				285	0.138
			009876	321.00	323.00	2.00				310	0.131
			009877	323.00	325.22	1.22				428	0.12

depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
		EOH									

Hole # WJ06-54	Loc Method; GPS	dip tests				
Property: Woodjam	UTM E 610267	depth	dip	az	corrected	
Depth (m); 230.73	UTM N 5790726	114.60	-90			Start Date: Mar 30/06
Core size; NQ	Azimuth: °	230.73	-89			Completion: Mar 31 /06
Drilled by; LeClerc	Inclination: -90 °					Logged By: Johnston
NOTE; casing left in hole	Elevation: 939m					Date logged: Mar 31-Apr 7 / 06
WJ06-54						

depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
0.00	6.10	overburden						OB			
6.10	70.00	**mg fragmental andesite**						VAF			
		bn mg volc with abund 1-2mm wh felds; pk ksp flooding, ep as local flooding and as alt felds; sil'n throughout; local round mg int? frags in top half of section									
		mod diss cp, local fine, wispy(?) gy qtz vns with cp at low-mod CA's (1-3 x 1mm vns / metre)	009878	6.10	9.00	2.90				1140	0.793
			009879	9.00	12.00	3.00				643	0.428
			009880	12.00	15.00	3.00				417	0.29
			009881	15.00	18.00	3.00				634	0.437
			009882	18.00	21.00	3.00				1145	0.811
			009883	21.00	24.00	3.00				803	0.607
			009884	24.00	27.00	3.00				606	0.448
			009885	27.00	30.00	3.00				590	0.458
			009886	30.00	33.00	3.00				548	0.388
		49.3m; 1mm lt gy-pp qtz vnlets with py, cp at 30,70CA; qtz amethystish	009887	33.00	36.00	3.00				548	0.373
			009888	36.00	39.00	3.00				498	0.31
			009889	39.00	42.00	3.00				388	0.3
			009891	42.00	45.00	3.00				428	0.38
		52m; 8 x 1mm gy qtz vns with cp at 0-90CA's; best in hole; diss cp cont	009892	45.00	47.00	2.00				523	0.41
			009893	47.00	49.00	2.00				616	0.425
		55.8m; fine low CA stwk of v fine d gy qtz stringers with tr cp, py	009894	49.00	51.00	2.00				384	0.28
			009895	51.00	53.00	2.00				262	0.137
		59.6m; 70CA banded 2mm dk bn qtz vn with wh carb in middle of vn; cp in qtz	009896	53.00	55.00	2.00				329	0.208
			009897	55.00	57.00	2.00				404	0.255
			009898	57.00	59.00	2.00				579	0.39
			009899	59.00	61.00	2.00				379	0.267
			009900	61.00	63.00	2.00				312	0.211
			009901	63.00	65.00	2.00				386	0.291
			009902	65.00	67.00	2.00				1179	0.917

depth (m) from	depth (m) to	description	sample #	from	to	length (m)	rec %	litho code		Cu ppm	Au ppm
			009903	67.00	69.00	2.00				1195	0.818
		grad contact with diorite below	009904	69.00	71.00	2.00				1993	1.186
70.0	116.1	**fg intrusive**						**IDM**			
		fg-mg intrusive (diorite)?; fine mafics; gn chl-clay on frax; local ksp-ep alt'n; minor diss cp; tr d gy qtz stringers with cp	009905	71.00	74.00	3.00				676	0.445
		84.5m; 1cm 20CA lt gy dyke?; fine felds in fine grey "gritty" groundmass	009906	74.00	77.00	3.00				793	0.545
			009907	77.00	80.00	3.00				1071	0.813
		84.85-85.85m; d gy-pp clay alt bx zone; frags of gn int and gy-gn translucent qtz; diss wh py; another zone at 92.9-93.4m	009908	80.00	83.00	3.00				994	0.642
		85.85-93.5m; lt gn bleached zone; fine hem specks; local 2-3mm bk-d pp qtz vns with local py, cp (a variant of the normal d gy qtz vein's); viens locally pk	009909	83.00	86.00	3.00				1214	0.822
			009910	86.00	89.00	3.00				1319	0.125
		87.0m; d gy-pp qtz stringer with py, honey sp?	009911	89.00	92.00	3.00				614	0.283
		93.5-97.6m; interval with pk tinge; wk ksp alt; fine 90CA d gy qtz vein's to 1mm with cp	009912	92.00	95.00	3.00				490	0.451
		96.9-114.4m; sil'd mod ksp-ep alt int with diss cp; darker; minor diss cp, local high CA d gy qtz vein's with cp	009913	95.00	98.00	3.00				467	0.279
		101.5m 8mm banded vein; translucent dogs-tooth cc on ourside surrounding bluish chalcedonic qtz	009914	98.00	101.00	3.00				418	0.284
			009915	101.00	104.00	3.00				396	0.247
		114.4-116.1m; wh calcareous bleached int with local clay bx zones and low CA cc vns to 2cm; fine hem specks; appears to be (fault?) contact zone with volc below	009916	104.00	107.00	3.00				280	0.178
			009917	107.00	110.00	3.00				335	0.205
			009918	110.00	113.00	3.00				400	0.276
			009919	113.00	116.00	3.00				277	0.228
116.1	171.9	**carb alt fg-mg volcanic**						**VAPD**			
		gn fg volc; much of section with lt-gn wh calc carb alt bleaching with abund hem specks, cc vns; volc with local fine beds at high CA									
		116.1-119.5m; d gn; locally sil'd volc?; locally broken, no sx, qtz vns	009921	116.00	119.00	3.00				617	0.425
			009922	119.00	122.00	3.00				428	0.334
			009923	122.00	125.00	3.00				216	0.225
		119.5-128.8m; wh calc bleached zone as 114.4-116.1m, with core parallel wh fg cc veins and clay zones; abund hem specks	009924	125.00	128.00	3.00				198	0.226
		120.1m; 2 x 1mm 45CA d gy qtz vein's; no sx	009925	128.00	131.00	3.00				453	0.363
		125.2m; 10cm with stwk of fine dk qtz stringers with tr cp	009926	131.00	134.00	3.00				679	0.495
		131-134m; sil'd with minor diss cp	009927	134.00	137.00	3.00				461	0.308

depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
		136,138m; finer volc sections at 80-90CA	009928	137.00	140.00	3.00				428	0.094
		142.0-146.5m; calcareous bleached, broken, lt gn clay alt zone as above	009929	140.00	143.00	3.00				75	0.038
		153.1m; 10CA lt gy-pk qtz vn with cp	009930	143.00	146.00	3.00				110	0.041
		153.4m 1cm 10CA banded qtz-carb vn with local cp	009931	146.00	149.00	3.00				105	0.033
		153.2-171.9m; calc lt gn bleached zone; abund hem, minor clay	009932	149.00	152.00	3.00				547	0.087
		160.6m; 5cm 10CA carb-lt gn qtz vn; minor py	009933	152.00	155.00	3.00				205	0.079
		164.1m; 2 x 1mm 70CA d gy qtz vein's with cp in 1m sil'd zone in carb alt volc	009934	155.00	158.00	3.00				16	0.037
			009935	158.00	161.00	3.00				116	0.222
			009936	161.00	164.00	3.00				289	0.271
			009937	164.00	167.00	3.00				780	0.657
			009938	167.00	170.00	3.00				430	0.32
			009939	170.00	173.00	3.00				393	0.494
171.9	194	**andesite**						**VAB**			
		fg gn volc; local fine sed beds at high CA; local subrnd frags; local sil'd sections contain tr diss cp and gy qtz vns; local ep alt felds; minor ksp alt									
		187-194m; mod-strong ep-ksp alt'n; minor diss py	009940	173.00	176.00	3.00				693	0.69
			009941	176.00	179.00	3.00				398	0.511
			009942	179.00	182.00	3.00				149	0.219
			009943	182.00	185.00	3.00				111	0.134
		194.45m; 5cm 90CA fine dyke?	009944	185.00	188.00	3.00				208	0.233
			009945	188.00	191.00	3.00				192	0.176
			009946	191.00	194.00	3.00				292	0.265
194.0	203.0	**ksp alt andesite**						**VABK**			
		as above but with pervasive soft pk ksp alt, hem specks; frags visible	009947	194.00	197.00	3.00				166	0.158
			009948	197.00	200.00	3.00				304	0.243
			009949	200.00	203.00	3.00				276	0.263
		200.1m; 5mm 70CA colliform banded qtz-carb vn	009951	203.00	206.00	3.00				211	0.222
		200.4m; 1mm lt gy qtz vn with py at 80CA	009952	206.00	209.00	3.00				296	0.43
		201.7m; gy qtz-carb veining with wh py	009953	209.00	212.00	3.00				85	0.114
		202.8m; 10cm of cream-d gy vfg qtz; vfg py with dark qtz	009954	212.00	215.00	3.00				73	0.088
203.0	230.7	**ksp alt fg intrusive**						**IDMK**			
		soft pk alteration as above but rock with more consistency of texture									
		210.5-215m; intusive bx(?); pk-bn alt ang 0.5-2cm frags in gm of fine pk-bn intrusive material; minor diss, stringer wh py	009955	215.00	218.00	3.00				56	0.045

depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
		215m-EOH; more wh clay alt, less pk; 1-2% stringer, diss py; bx less obvious but core more broken; local bk clay with fine py on frax; local intrusive bx	009956	218.00	221.00	3.00				10	0.03
		221.3-EOH; v broken core	009957	221.00	224.00	3.00				25	0.033
		229.9m; 1cm 30CA fine late dyke	009958	224.00	227.00	3.00				25	0.031
			009959	227.00	229.00	2.00				29	0.03
		last pc of core is pk ksp alt	009960	229.00	230.73	1.73				21	0.033
		EOH									

Hole # WJ06-55	Loc Method; GPS	dip tests				
Property: Woodjam	UTM E 610464	depth	dip	az	corrected	
Depth (m); 235.31	UTM N 5790645	142.34	-90			Start Date: Apr 1/06
Core size; NQ	Azimuth: °	235.31	-90			Completion: Apr5/06
Drilled by; LeClerc	Inclination: -90 °					Logged By: Johnston
NOTE; hole abandoned; swelling clay grabbing rods; casing pulled	Elevation: 921m					Date logged: Apr 3-7 /
WJ06-55						

depth (m) from	to	description	sample #	from	to	length (m)	rec %	litho code		Cu ppm	Au ppm
0.00	23.47	**overburden**						OB			
23.47	103.00	**volcaniclastic**						VAB			
		gy-gn volcanic sed section; coarsens downhole; local clay sections, local buff carb alt flooding									
		fg, mg beds at 60-70CA; fine rd-bn "mudstone" in fine beds are weakly calc alt; 1-2mm wh felds in coarser units	009961	23.47	26.00	2.53				40	0.01
		23.47-26.5m; local buff carb alt; local wh carb vns with minor py; interval includes 60CA fine and mg bedding	009962	26.00	29.00	3.00				30	0.002
		30.6-48m; local 5-30cm high CA zones of clay; gen wh-gn, but localy d gy with fine py; some associated bx'n	009963	29.00	32.00	3.00				277	0.016
		34-90m; diss fg py masses to 2%; local tr cp?	009964	32.00	35.00	3.00				37	0.007
		48.8m; 0.5m of gn and bk finely pyritic clay; 2-3cm zone at 10CA	009965	35.00	38.00	3.00				21	0.002
			009966	38.00	41.00	3.00				62	0.012
		49-70m; v/c bcomes coarser, less fine beds	009967	41.00	44.00	3.00				64	0.006
			009968	44.00	47.00	3.00				283	0.007
		66-103m; inc fine rd-bn frags in mg v/c and local 2-5mm rd-bn fg mudstone beds at 60-80CA	009969	47.00	50.00	3.00				1374	0.138
			009970	50.00	53.00	3.00				128	0.007
			009971	53.00	56.00	3.00				375	0.003
			009972	56.00	59.00	3.00				124	0.004
			009973	59.00	62.00	3.00				116	0.003
			009974	62.00	65.00	3.00				10	0.002
		88.3m; minor 20CA py vnlets	009975	65.00	68.00	3.00				16	0.021
			009976	68.00	71.00	3.00				12	0.005
		91.2m; 1 cm colliform carb vn cut off on 80CA frac	009977	71.00	74.00	3.00				9	0.002
			009978	74.00	77.00	3.00				31	<0.002
			009979	77.00	80.00	3.00				14	0.004
		95.2m; minor fine gy qtz-wh carb veinlets	009981	80.00	83.00	3.00				54	0.005
			009982	83.00	86.00	3.00				171	0.002
		102m; 0.5m with minor diss cp in coarser volc seds; minor ksp alt	009983	86.00	89.00	3.00				134	0.006
			009984	89.00	92.00	3.00				127	<0.002
			009985	92.00	95.00	3.00				202	0.005
			009986	95.00	98.00	3.00				41	0.004

depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
			009987	98.00	101.00	3.00				13	0.009
			009988	101.00	104.00	3.00				320	0.004
103.0	125.0	**volcanic fragmental**						**VAF**			
		coarser version of volcaniclastic above; contains 0.5 -5cm subrnd mg volc/int frags; local mgt; tr sx									
		103-110m; gn ksp ep alt felds, minor flooding	009989	104.00	107.00	3.00				7	0.002
			009990	107.00	110.00	3.00				160	0.009
		121.1m; 1cm banded muddy gy-yellow-wh 60CA carb vn	009991	110.00	113.00	3.00				49	0.011
			009992	113.00	116.00	3.00				10	0.018
		inc buff coloured bleaching in bottom 1m	009993	116.00	119.00	3.00				2	0.01
			009994	119.00	122.00	3.00				31	0.013
			009995	122.00	125.00	3.00				26	0.041
125.0	144.9	**bleached fragmental**						**VAFA**			
		as above, but with pervasive wh-buff wk clay alt; ; non-calc; original texture still visible; inc soft clay zones; hem specks; some tectonic bx'n, diss wh py with clay									
			009996	125.00	128.00	3.00				329	0.037
			009997	128.00	131.00	3.00				213	0.028
		132.0m; 10cm crackle bx; bk vfg matrix (not mgt, hem, H=5-6), with cp; hosting sil'd pk bleached volc frags	009998	131.00	134.00	3.00				94	0.042
		132.5m; 1cm wide 0CA fg dyke?	009999	134.00	137.00	3.00				325	0.036
		133.4, 134.4, 141.4m; low CA 5mm bk clay with vfg py in shears?	010000	137.00	140.00	3.00				34	0.014
		135.5m; 30cm with 0CA lt gn low temp qtz vn with hem	010801	140.00	143.00	3.00				29	0.025
		141.2m; 5cm with space filling of d gy vfg calc mat with abund fg py	010802	143.00	146.00	3.00				14	0.058
		grad contact to unit below									
144.9	151.5	**volcanic fragmental**						**VAF**			
		as 103-125m; local bleaching; fine bn "oatmeal" garnets									
			010803	146.00	149.00	3.00				37	0.071
			010804	149.00	152.00	3.00				29	0.054
151.5	180.5	**silicifed ksp alt volcanic**						**VAMQK**			
		mg andesitic volcanic; locally abund 1-2mm felds; local frags; strong sil'n, mod pk ksp alt									
		ksp alt as alt felds in top 2m; flooding after that; sil'n inc with ksp alt; minor ep	010805	152.00	155.00	3.00				29	0.087
		mod mineralization in this section; both lt and d gy-bk chcd veins occur throughout section; both contain cp; 80/20 dark/light gy vns	010806	155.00	158.00	3.00				207	0.169
		157.6-162.0m; minor gy qtz vns; 1-2/metre; this one lt gy, 70CA, minor cp	010807	158.00	161.00	3.00				206	0.183
		157.7-180.5m ; minor diss cp	010808	161.00	164.00	3.00				413	0.268

depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
		162-180.5m; mod abund qv's, up to 15/m; both dark and lt gy; average 5-6/m	010809	164.00	167.00	3.00				724	0.443
		167m; 15 x 1-2mm bk qtz vns / metre; with cp at 70CA	010811	167.00	170.00	3.00				571	0.243
		grad to contact below	010812	170.00	173.00	3.00				809	0.538
			010813	173.00	176.00	3.00				858	0.488
			010814	176.00	179.00	3.00				650	0.389
180.5	199	**pink ksp alt volcanic**						**VAMK**			
		mg volcanic as above; local frags; locally common felds; wk local sil'n; gn clay on frax; abund hem specks									
		locally abund qtz vns with cp; average 1-2vns / metre; mostly lt gy vns; (80/20 lt gy/d gy vns); no diss cp	010815	179.00	182.00	3.00				790	0.389
		184m; 10 x 1-2mm lt gy 45-70CA qtz vns	010816	182.00	185.00	3.00				1038	0.5
			010817	185.00	188.00	3.00				1002	0.534
		192.4m; lt gn fg carb vns at 0CA	010818	188.00	191.00	3.00				749	0.305
		194.0m; local bk clay veins with fg py	010819	191.00	194.00	3.00				1022	0.442
		198.0m; 0.3m with bk clay-fg py in 30CA shears?	010820	194.00	197.00	3.00				1379	0.573
			010821	197.00	200.00	3.00				924	0.348
		grad to contact below									
199.0	207.6	**silicifed volcanic**						**VAMQ**			
		gy-gn sil'd mg andesite; minor frags; local pk ksp alt; strong sil'n throughout	010822	200.00	203.00	3.00				1313	0.417
		diss cp; inc qtz vns to 2-3/metre; 90/10 dark/light qtz vns	010823	203.00	206.00	3.00				1317	0.459
		fine volc in bottom 1m; but still sil'd; sil'n stop at 207.6m	010824	206.00	209.00	3.00				858	0.252
207.6	219.7	**fg volcanic**						**VAM**			
		fg mass volcanic; consistancy of texture but with local 1-3cm mg subrnd frags; fine hem specks give "salt and pepper" appearance; wk ksp alt throughout; mod broken, gn clay on frax as 180-199m above									
		tr mineralization in this interval; tr diss cp; single gy qtz vn	010825	209.00	212.00	3.00				714	0.251
		209.3m; 0.4m of sil'd mg frag'l with diss cp as above	010826	212.00	215.00	3.00				773	0.261
		216.7m; zone of strong yellow stain (jarosite?) with v sharp edges to surrounding red (hem?) stain	010827	215.00	218.00	3.00				519	0.19
		215.0m; 4mm 45CA lt gy qtz vn with cp	010828	218.00	219.70	1.70				533	0.187
219.7	235.31	**fault zone - mg pk ksp alt volc fragmental**						**VAFKF**			
		mg volc; abund wh felds, local frags as above; mod-strong pk ksp flooding throughout; most of section v broken with abnd clay; these clay zones caused abandonment of hole	010829	219.70	222.00	2.30				790	0.361
		local d gy qtz vns with cp up to 1-2/m; mostly d gy vns; minor lt gy vn s are witho cp; gy chcd-cp also as 5mm as irreg masses to 5mm as well as distinct vns; no diss cp	010830	222.00	225.00	3.00				867	0.337
			010831	225.00	228.00	3.00				493	0.188
			010832	228.00	231.00	3.00				1206	0.445

depth (m)		description	sample #	from	to	length	rec	litho		Cu	Au
from	to					(m)	%	code		ppm	ppm
			010833	231.00	234.00	3.00				952	0.28
			010834	234.00	235.31	1.31				1982	1.3
		EOH									

FJORDLAND EXPLORATION INC		Hole: WJ-06-56	
Property: Woodjam	**Total Length:** 544.68 m	**Elevation:** 951	**Start Date:** July 1, 2006
Northing: 5790443	**Grid Location:** 400S/50E	**Core Size:** NQ	**Completion:** July 7. 2006
Easting: 610250	**Azimuth:** 0	**DIP TESTS**	**Logged By:** J. Peters / B. Laird
Datum: Nad83 Z10	**Inclination:** -90	**Depth** 486.77m **Dip** -88	**Date logged:** July 1 - 7, 2006

NOTES:

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Rusults	
From	To		Sample #	From (m)	To (m)	Interval	Au(g/t)	Cu(%)
0	26.57	Casing	10951	36.58	40.54	3.96	0.01	0.000
26.57	136.55	Feldspar porph	10952	40.54	44.50	3.96	0.07	0.001
			10953	44.50	48.46	3.96	0.01	0.001
			10954	48.46	52.43	3.96	0.01	0.014
			10955	52.43	56.39	3.96	0.00	0.001
			10956	56.39	60.35	3.96	0.01	0.009
			10957	60.35	64.31	3.96	0.00	0.223
			10958	64.31	68.28	3.96	0.00	0.002
			10959	68.28	72.24	3.96	0.01	0.029
			10960	72.24	76.20	3.96	0.01	0.058
			10961	76.20	80.47	4.27	0.00	0.006
			10962	80.47	84.43	3.96	0.00	0.003
			10963	84.43	88.39	3.96	0.00	0.003
			10964	88.39	92.35	3.96	0.00	0.004
			10965	92.35	96.32	3.96	0.00	0.005
			10966	96.32	100.28	3.96	0.00	0.006
			10967	100.28	103.63	3.35	0.00	0.005
			10968	103.63	105.67	2.03	0.00	0.003
			10969	105.67	106.91	1.24	0.09	0.004
			10970	106.91	113.69	6.78	0.00	0.006
			10971	113.69	117.65	3.96	0.01	0.005
			10972	117.65	121.62	3.96	0.00	0.004
			10973	121.62	124.05	2.44	0.01	0.008
			10974	124.05	127.10	3.05	0.02	0.037
			10975	127.10	130.15	3.05	0.02	0.476
			10976	130.15	133.20	3.05	0.00	0.006
136.55	207.57	Flow/Tuff	10977	133.20	137.16	3.96	0.00	0.010
			10978	137.16	141.12	3.96	0.00	0.003
			10979	141.12	145.08	3.96	0.00	0.004
			10980	145.08	149.05	3.96	0.01	0.005
			10981	149.05	153.01	3.96	0.01	0.004
			10982	153.01	156.97	3.96	0.01	0.004
			10983	156.97	160.93	3.96	0.00	0.004
			10984	160.93	164.90	3.96	0.01	0.004
			10985	164.90	168.86	3.96	0.01	0.003
			10986	168.86	172.82	3.96	0.01	0.004
			10987	172.82	176.78	3.96	0.01	0.004
			10988	176.78	180.75	3.96	0.01	0.004
			10989	180.75	184.71	3.96	0.00	0.002
			10990	184.71	188.67	3.96	0.08	0.003
			10991	188.67	192.63	3.96	0.00	0.005

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Rusults		
From	To		Sample #	From (m)	To (m)	Interval	Au(g/t)	Cu(%)	
			10992	192.63	196.60	3.96	0.03	0.007	
			10993	196.60	200.56	3.96	0.00	0.005	
			10994	200.56	204.52	3.96	0.00	0.002	
			10995	204.52	208.48	3.96	0.00	0.003	
207.57	210.31	Intrusive bx	10996	208.48	211.23	2.74	0.01	0.007	
210.31	287.3	Volcanic andesite porphyry brx	10997	211.23	213.97	2.74	0.01	0.706	
			10998	213.97	216.71	2.74	0.00	0.064	
			10999	216.71	219.46	2.74	0.01	0.086	
			11000	219.46	222.20	2.74	0.00	0.039	
			11001	222.20	224.94	2.74	0.00	0.082	
			11002	224.94	227.69	2.74	0.01	0.030	
			11003	227.69	230.43	2.74	0.00	0.292	
			11004	230.43	233.17	2.74	0.00	0.042	
			11005	233.17	235.92	2.74	0.00	0.092	
			11006	235.92	238.66	2.74	0.20	0.069	
			11007	238.66	241.40	2.74	0.00	0.027	
			11008	241.40	244.14	2.74	0.00	0.009	
			11009	244.14	246.89	2.74	0.01	0.017	
			11010	246.89	249.63	2.74	0.01	0.008	
			11011	249.63	252.37	2.74	0.01	0.007	
			11012	252.37	256.00	3.63	0.00	0.004	
			11013	256.00	259.00	3.00	0.01	0.010	
			11014	259.00	262.00	3.00	0.01	0.005	
			11015	262.00	265.00	3.00	0.01	0.003	
			11016	265.00	269.00	4.00	0.00	0.007	
			11017	269.00	273.00	4.00	0.02	0.006	
			11018	273.00	277.00	4.00	0.01	0.000	
			11019	277.00	281.00	4.00	0.02	0.006	
			11020	281.00	284.00	3.00	0.01	0.007	
			11022	284.00	285.50	1.50	0.06	0.009	
			11023	285.50	287.30	1.80	0.04	0.010	
287.3	294.2	Fault Zone - Volc Porph Brx - red brown clay gouge @ upper contact, qz-carb vning, clay-ser gouge throughout	11024	287.30	288.55	1.25	0.02	0.000	
			11025	288.55	291.00	2.45	0.01	0.001	
			11026	291.00	293.00	2.00	0.00	0.003	
			11027	293.00	294.20	1.20	0.00	0.003	
294.2	302.68	Fault Zone - Andesite - fg grey-green volc, strong magnetite, clay carb gouge	11028	294.20	296.00	1.80	0.01	0.003	
			11029	296.00	298.50	2.50	0.01	0.000	
			11030	298.50	301.00	2.50	0.01	0.000	
302.68	317	Andesite - grey green fg volc, strong magnetite, local v late qz-carb vnlts, tr-3% diss py	11031	301.00	302.68	1.68	0.02	0.004	
			11032	302.68	305.00	2.32	0.01	0.005	
			11033	305.00	308.00	3.00	0.01	0.017	
317	318	Minor Fault - w/ clay carb gouge	11034	308.00	312.00	4.00	0.01	0.004	
			11035	312.00	316.00	4.00	0.00	0.009	
318	363	Andesite - grey green fg volc, strong magnetite, local v late qz-carb vnlts, tr-3% diss py	11036	316.00	320.00	4.00	0.01	0.008	
			11037	320.00	324.00	4.00	0.00	0.005	
		399-340.5 - broken core, minor fault?, 2cm hem seam at lower contact	11038	324.00	328.00	4.00	0.00	0.029	
			11039	328.00	332.00	4.00	0.01	0.006	
		345-346 - abundant late qz carb vnlts	11040	332.00	336.00	4.00	0.01	0.017	
		349-350 - minor fault, clay gouge	11041	336.00	340.00	4.00	0.01	0.002	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Rusults		
From	To		Sample #	From (m)	To (m)	Interval	Au(g/t)	Cu(%)	
		350.2 - 2x 2cm mag vnlts	11042	340.00	344.00	4.00	0.01	0.004	
		362.5-363 - wormy chl/py patches in pinkish (biotite/kspar) vfg matrix	11043	344.00	348.00	4.00	0.00	0.012	
			11044	348.00	352.00	4.00	0.00	0.009	
363	368	Andesite - pale green, as above except pale green colour	11045	352.00	356.00	4.00	0.01	0.005	
			11046	356.00	360.00	4.00	0.00	0.012	
			11047	360.00	364.00	4.00	0.01	0.016	
			11048	364.00	368.00	4.00	0.00	0.013	
368	408	Andesite - grey green fg, as above, 1% diss vfg py, tr-1% diss mag, local epid vnlts	11049	368.00	372.00	4.00	0.00	0.016	
			11050	372.00	376.00	4.00	0.01	0.005	
		388.35, 2cm clay hem vn	11052	376.00	380.00	4.00	0.00	0.002	
		380 - v faint pinkish colour	11053	380.00	384.00	4.00	0.01	0.017	
		395.6 - ground core	11054	384.00	388.00	4.00	0.00	0.008	
			11055	388.00	391.00	3.00	0.01	0.005	
			11056	391.00	394.00	3.00	0.00	0.005	
			11057	394.00	397.00	3.00	0.00	0.004	
			11058	397.00	400.00	3.00	0.01	0.013	
			11059	400.00	403.00	3.00	0.01	0.006	
408	412.3	Fault - Plag porph volc bx cemented w/ clay gouge, local carb vnlts to 2cm	11060	403.00	405.50	2.50	0.00	0.007	
			11061	405.50	408.00	2.50	0.01	0.002	
			11062	408.00	410.00	2.00	0.02	0.005	
412.3	413.75	Plag pirh volc bx, 1% py as vnlts, broken vnlts and clots to 3mm	11063	410.00	412.30	2.30	0.01	0.006	
			11064	412.30	413.75	1.45	0.03	0.006	
			11065	413.75	415.00	1.25	0.03	0.008	
413.75	432.36	Latite? - reddish maroon fg volc w/ 3-5% py as fg aggr & diss, pink colour bio/kspar?,	11066	415.00	417.00	2.00	0.01	0.007	
			11067	417.00	419.00	2.00	0.02	0.007	
		417-417.5 - minor porph bx	11068	419.00	422.00	3.00	0.01	0.010	
		417.75- 418 - clay gouge	11069	422.00	425.00	3.00	0.01	0.011	
			11070	425.00	428.00	3.00	0.00	0.007	
		tr py vnlts	11071	428.00	431.00	3.00	0.01	0.006	
			11072	431.00	432.36	1.36	0.01	0.002	
432.36	490.5	Andesite - fg, grey green, 1-3% vfg diss py, local late qz-carb vnlts and later hem gypsum vnlts, local 1cm blebs of fg py w/ mag halos	11073	432.36	436.00	3.64	0.01	0.017	
			11074	436.00	440.00	4.00	0.00	0.007	
		463 - slight pinkish colour	11075	440.00	444.00	4.00	0.00	0.004	
		464.25-465.1 - slightly coarser grained "flow"?, contacts 90 degrees to CA	11076	444.00	448.00	4.00	0.01	0.016	
			11077	448.00	452.00	4.00	0.00	0.014	
		468-471 - tr qz-carb-epid-spec hem vnlts +/-cp	11078	452.00	456.00	4.00	0.00	0.012	
		471-473 - pinkish colour (kspar/biotite?	11079	456.00	460.00	4.00	0.00	0.006	
			11080	460.00	464.00	4.00	0.01	0.007	
490.5	495.5	Andesite - ser/chl alt with <20% magnetite, 1-3%py assoc w/ mag, rubble upper contactwith qz-carb vning, mottled pale green-black colour, local epid-spec hem vnlts	11082	464.00	468.00	4.00	0.00	0.005	
			11083	468.00	471.00	3.00	0.02	0.034	
			11084	471.00	474.00	3.00	0.01	0.005	
			11085	474.00	477.00	3.00	0.00	0.005	
			11086	477.00	480.00	3.00	0.00	0.006	
495.5	496.5	Andesite - fg grey green as above	11087	480.00	483.00	3.00	0.00	0.016	
			11088	483.00	486.00	3.00	0.00	0.007	
496.5	497.3	Andesite - similar to andesite but slightly coarser grained	11089	486.00	489.00	3.00	0.01	0.008	
			11090	489.00	490.50	1.50	0.01	0.010	
497.3	501	Andesite - fg grey green as above	11091	490.50	493.00	2.50	0.03	0.006	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Rusults		
From	To		Sample #	From (m)	To (m)	Interval	Au(g/t)	Cu(%)	
			11092	493.00	496.00	3.00	0.06	0.011	
501	503	Fault - Andesite-Micro Diorite with clay-carb gouge, tr hem vnlts	11093	496.00	499.00	3.00	0.03	0.008	
			11094	499.00	501.00	2.00	0.03	0.010	
503.00	522.60	Micro Diorite - plag porph to 2mm w/ fist size patches of epid-kspar alteration, tr-1% magnetite, tr-1% py as fg diss	11095	501.00	504.00	3.00	0.02	0.025	
			11096	504.00	507.00	3.00	0.01	0.017	
			11097	507.00	510.00	3.00	0.01	0.004	
			11098	510.00	513.00	3.00	0.01	0.002	
			11099	513.00	516.00	3.00	0.01	0.002	
522.6	524.36	Fault - Micro Diorite, tr hem along fract, clay carb gouge, qz-carb vns to 5cm, tr mag, tr-1% py	11100	516.00	519.00	3.00	0.00	0.003	
			11101	519.00	522.60	3.60	0.00	0.002	
			11102	522.60	524.50	1.90	0.00	0.005	
524.36	544.68	Micro Diorite - plag porph to 2mm w/ fist size patches of epid-kspar alteration, tr-1% magnetite, tr-1% py as fg diss	11103	524.50	527.00	2.50	0.00	0.001	
			11104	527.00	530.00	3.00	0.00	0.001	
			11105	530.00	533.00	3.00	0.00	0.001	
			11106	533.00	536.00	3.00	0.01	0.003	
			11107	536.00	539.00	3.00	0.01	0.002	
			11108	539.00	542.00	3.00	0.00	0.003	
			11109	542.00	544.68	2.68	0.00	0.002	
		EOH							

Project: Woodjam
Hole: WJ-06-56

Diamond Drill Recoveries Log

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
36.6	37.8	1.2	0.9	75%
37.8	40.8	3.0	3.0	98%
249.0	252.1	3.0	3.0	96%
252.1	255.1	3.1	3.0	100%
255.1	258.2	3.1	3.0	100%
258.2	261.2	3.0	3.0	99%
261.2	264.3	3.1	3.0	98%
264.3	267.3	3.1	3.0	99%
267.3	269.4	2.1	3.0	100%
269.4	272.5	3.1	3.0	100%
272.5	275.5	3.1	3.0	100%
275.5	278.6	3.0	3.0	102%
278.6	281.6	3.1	3.0	100%
281.6	284.7	3.0	3.0	100%
284.7	287.4	2.8	3.0	100%
287.4	290.6	3.2	3.0	86%
290.6	293.7	3.0	3.0	98%
293.7	296.9	3.2	3.0	89%
296.9	299.9	3.0	3.0	93%
299.9	302.1	2.1	3.0	98%
302.1	304.2	2.1	3.0	99%
304.2	306.9	2.7	3.0	93%
306.9	310.0	3.1	3.0	99%
310.0	312.4	2.4	3.0	95%
312.4	315.5	3.1	3.0	100%
315.5	318.2	2.7	3.0	100%
318.2	319.7	1.5	3.0	100%
319.7	322.2	2.4	3.0	86%
322.2	323.4	1.2	3.0	119%
323.4	326.4	3.1	3.0	68%
326.4	329.5	3.0	3.0	97%
329.5	332.5	3.1	3.0	100%
332.5	335.6	3.0	3.0	97%
335.6	338.6	3.0	3.0	100%
338.6	341.7	3.1	3.0	87%
341.7	344.7	3.1	3.0	91%
344.7	347.8	3.0	3.0	96%
347.8	350.0	2.3	3.0	124%
350.0	353.9	3.8	3.0	78%
353.9	356.9	3.0	3.0	100%
356.9	360.0	3.1	3.0	98%
360.0	363.0	3.0	3.0	97%
363.0	365.4	2.4	3.0	87%
365.4	368.5	3.1	3.0	93%
368.5	369.7	1.2	3.0	100%
369.7	372.8	3.0	3.0	92%
372.8	375.8	3.1	3.0	97%
375.8	378.9	3.0	3.0	99%
378.9	381.9	3.0	3.0	93%
381.9	385.3	3.4	3.0	92%
385.3	388.3	3.0	3.0	99%
388.3	391.4	3.1	3.0	98%
391.4	394.4	3.1	3.0	94%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
394.4	395.6	1.2	3.0	93%
395.6	398.3	2.6	3.0	59%
398.3	401.4	3.2	3.0	94%
401.4	404.5	3.1	3.0	95%
404.5	407.5	3.0	3.0	98%
407.5	410.6	3.1	3.0	98%
410.6	413.6	3.0	3.0	97%
413.6	416.7	3.1	3.0	100%
416.7	419.7	3.0	3.0	96%
419.7	422.8	3.1	3.0	97%
422.8	425.8	3.0	3.0	96%
425.8	428.9	3.0	3.0	99%
428.9	431.9	3.0	3.0	96%
431.9	435.0	3.1	3.0	97%
435.0	438.0	3.1	3.0	97%
438.0	441.1	3.0	3.0	99%
441.1	442.3	1.2	3.0	99%
442.3	445.3	3.0	3.0	100%
445.3	448.1	2.8	3.0	93%
448.1	451.1	3.0	3.0	87%
451.1	454.1	3.0	3.0	101%
454.1	457.2	3.1	3.0	98%
457.2	460.3	3.0	3.0	98%
460.3	463.3	3.1	3.0	96%
463.3	466.3	3.0	3.0	98%
466.3	469.4	3.0	3.0	93%
469.4	472.7	3.4	3.0	94%
472.7	475.8	3.0	3.0	100%
475.8	478.8	3.0	3.0	98%
478.8	481.9	3.1	3.0	100%
481.9	483.7	1.8	3.0	89%
483.7	486.8	3.0	3.0	100%
486.8	489.8	3.1	3.0	95%
489.8	492.9	3.0	3.0	95%
492.9	495.9	3.0	3.0	94%
495.9	499.0	3.0	3.0	98%
499.0	502.0	3.0	3.0	95%
502.0	505.1	3.0	3.0	90%
505.1	508.1	3.0	3.0	98%
508.1	509.3	1.2	3.0	95%
509.3	510.5	1.2	3.0	98%
510.5	513.6	3.0	3.0	97%
513.6	516.6	3.1	3.0	91%
516.6	519.7	3.0	3.0	100%
519.7	522.7	3.1	3.0	96%
522.7	526.1	3.4	3.0	91%
526.1	529.1	3.0	3.0	98%
529.1	532.2	3.0	3.0	94%
532.2	535.2	3.1	3.0	95%
535.2	538.3	3.0	3.0	99%
538.3	541.6	3.4	3.0	91%
541.6	544.7	3.0	3.0	96%

Project: Woodjam
Hole: WJ-06-56

Core Library

From (m)	To (m)	Interval (m)	Box	From (m)	To (m)	Interval (m)	Box
36.6	40.5	4.0	1	291.2	296.6	5.4	49
40.5	45.7	5.2	2	296.6	301.9	5.3	50
45.7	51.2	5.5	3	301.9	306.9	5.0	51
51.2	56.1	4.9	4	306.9	312.4	5.5	52
56.1	61.6	5.5	5	312.4	317.1	4.7	53
61.6	67.1	5.5	6	317.1	321.9	4.8	54
67.1	72.2	5.2	7	321.9	326.7	4.8	55
72.2	77.1	4.9	8	326.7	332.2	5.5	56
77.1	82.6	5.5	9	332.2	335.6	3.4	57
82.6	87.8	5.2	10	335.6	342.2	6.6	58
87.8	93.0	5.2	11	342.2	347.6	5.4	59
93.0	97.8	4.9	12	347.6	352.6	5.0	60
97.8	103.0	5.2	13	352.6	358.0	5.4	61
103.0	108.5	5.5	14	358.0	363.2	5.2	62
108.5	114.0	5.5	15	363.2	368.7	5.5	63
114.0	119.8	5.8	16	368.7	373.7	5.0	64
119.8	125.0	5.2	17	373.7	379.7	6.0	65
125.0	130.1	5.2	18	379.7	384.4	4.7	66
130.1	135.6	5.5	19	384.4	389.6	5.2	67
135.6	140.5	4.9	20	389.6	394.8	5.2	68
140.5	146.0	5.5	21	394.8	401.1	6.3	69
146.0	151.2	5.2	22	401.1	406.4	5.3	70
151.2	156.7	5.5	23	406.4	411.8	5.4	71
156.7	161.8	5.2	24	411.8	417.0	5.2	72
161.8	167.0	5.2	25	417.0	422.1	5.1	73
167.0	171.9	4.9	26	422.1	427.8	5.7	74
171.9	177.1	5.2	27	427.8	433.2	5.4	75
177.1	182.6	5.5	28	433.2	438.7	5.5	76
182.6	187.8	5.2	29	438.7	444.0	5.3	77
187.8	193.2	5.5	30	444.0	449.2	5.2	78
193.2	198.7	5.5	31	449.2	454.7	5.5	79
198.7	202.7	4.0	32	454.7	460.2	5.5	80
202.7	209.7	7.0	33	460.2	465.8	5.6	81
209.7	215.2	5.5	34	465.8	471.2	5.4	82
215.2	220.7	5.5	35	471.2	476.8	5.6	83
220.7	226.2	5.5	36	476.8	482.1	5.3	84
226.2	231.3	5.2	37	482.1	486.8	4.7	85
231.3	236.8	5.5	38	486.8	491.3	4.5	86
236.8	242.3	5.5	39	491.3	497.4	6.1	87
242.3	247.8	5.5	40	497.4	502.3	4.9	88
247.8	253.3	5.5	41	502.3	507.5	5.2	89
253.3	258.4	5.2	42	507.5	512.3	4.8	90
258.4	263.8	5.4	43	512.3	517.4	5.1	91
263.8	269.1	5.3	44	517.4	523.8	6.4	92
269.1	274.4	5.3	45	523.8	528.1	4.3	93
274.4	279.9	5.5	46	528.1	533.8	5.7	94
279.9	285.5	5.6	47	533.8	539.0	5.2	95
285.5	291.2	5.7	48	539.0	544.7	5.7	96

FJORDLAND EXPLORATION INC		Hole: WJ-06-57	
Property: Woodjam	Total Length: 477.62 m	Elevation: 919	Start Date: July 7, 2006
Northing: 5790610	Grid Location: 200S/150E	Core Size: NQ	Completion: July 14, 2006
Easting: 610426	Azimuth: NA	DIP TESTS	Logged By: B. Laird
Datum: Nad83 Z10	Inclination: -90	Depth 416.66m Dip -89	Date logged: July 8 - July 15, 2006
NOTES:			

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results	
From	To		Sample #	From (m)	To (m)	Interval	Au(g/t)	Cu(%)
0.00	21.38	Casing	11110	21.34	24.00	2.66	0.00	0.006
21.38	81.50	Plag Porph Volc Fragmental - w/ late qz -carb vnlts. Tr diss py, plag phenos to 3mm, frags to 5cm, chl alt andesite matrix	11112	28.00	28.00	4.00	0.01	0.004
			11113	32.00	32.00	4.00	0.00	0.004
			11114	36.00	36.00	4.00	0.00	0.004
			11115	40.00	40.00	4.00	0.00	0.003
			11116	44.00	44.00	4.00	0.00	0.004
			11117	48.00	48.00	4.00	0.00	0.004
			11118	52.00	52.00	4.00	0.00	0.004
			11119	56.00	56.00	4.00	0.01	0.002
			11120	60.00	60.00	4.00	0.00	0.002
			11121	64.00	64.00	4.00	0.01	0.002
			11122	68.00	68.00	4.00	0.01	0.003
			11123	72.00	72.00	4.00	0.00	0.002
			11124	76.00	76.00	4.00	0.00	0.003
81.50	82.00	Gouge	11125	76.00	80.00	4.00	0.01	0.004
82.00	84.00	Fault - w/ clay-carb gouge. Abundant qz-carb vnlts w/ hem	11126	80.00	81.50	1.50	0.01	0.003
			11127	81.50	84.00	2.50	0.02	0.001
84.00	98.50	Plag Porph Volc Fragmental - w/ late qz -carb vnlts. Tr diss py, plag phenos to 3mm, frags to 5cm, chl alt andesite matrix	11128	84.00	87.00	3.00	0.09	0.051
			11129	87.00	90.00	3.00	0.01	0.016
			11130	90.00	93.00	3.00	0.01	0.002
		86.75 - 5cm qz-carb vn w/ yellow sphalerite?, black gouge and 3%py in selvages	11131	93.00	96.00	3.00	0.00	0.001
			11132	96.00	98.50	2.50	0.01	0.001
98.50	120.00	Plag Porph Volc Fragmental - clay alt, locally no orig text to ghost frags, <3% hem spots, tr diss py	11133	98.50	102.00	3.50	0.02	0.004
			11134	102.00	105.00	3.00	0.01	0.002
			11135	105.00	108.00	3.00	0.01	0.002
			11136	108.00	111.00	3.00	0.00	0.002
			11137	111.00	114.00	3.00	0.01	0.003
			11138	114.00	117.00	3.00	0.01	0.002
			11139	117.00	120.00	3.00	0.00	0.002
120.00	123.00	Fault - rounded frags in clay-carb gouge, late qz-carb vnlts with yellow clay infil. Hem patches to 2cm	11140	120.00	123.00	3.00	0.02	0.026
123.00	136.00	Plag Porph Fragmental - plag porph frags in andesite matrix, locally frags rounded w/ weak epid kspar alt increasing down hole, hem clasts to 3cm, weak silicification increasing down	11142	123.00	126.00	3.00	0.02	0.001
			11143	126.00	129.00	3.00	0.01	0.000
			11144	129.00	132.00	3.00	0.01	0.000

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results	
From	To		Sample #	From (m)	To (m)	Interval	Au(g/t)	Cu(%)
		hole	11145	132.00	134.00	2.00	0.03	0.004
136.00	145.00	Plag Porph Fragmental - angular frags to 3cm, mod silicfd dark plag porph matrix w/ plags to 3cm, frags are pinkish (fg kspar?), tr-1% diss py in matrix, biotite in porph?	11146	134.00	136.00	2.00	0.04	0.006
			11147	136.00	139.00	3.00	0.05	0.003
			11148	139.00	142.00	3.00	0.06	0.004
145.00	150.00	Plag Porph Fragmental - ~90% frags to 15cm w/kspar-epid strongly alt frags in andesite matrix, tr chalcedonic vnlts w/ tr cp in cores, chalcedonic vnlts crosscut frags	11149	142.00	145.00	3.00	0.08	0.006
			11150	145.00	147.00	2.00	0.09	0.026
			11151	147.00	149.00	2.00	0.13	0.028
			11152	149.00	151.00	2.00	0.09	0.018
150.00	231.00	Plag Porph Fragmental - angul;ar 3cm frags in fg andesite matrix, hem patches to 3cm, frags are kspar alt, strong silicfd, tr grey chalcedonic vnlts w/ tr cp in cores	11153	151.00	153.00	2.00	0.05	0.001
			11154	153.00	155.00	2.00	0.02	0.000
			11155	155.00	157.00	2.00	0.02	0.001
		168-170 - Bleached, tan-pink, kspar alt w/ abundant qz-carb vning and increased chalcedonic vning	11156	157.00	159.00	2.00	0.03	0.003
			11157	159.00	161.00	2.00	0.10	0.008
		179-184 - Bleached, as above w/ strong kspar alt	11158	161.00	163.00	2.00	0.08	0.014
		192-195.5 - Very strongly silicfied	11159	163.00	165.00	2.00	0.21	0.041
		195.5 -209 - Intence kspar alteration (monzonite?-plag porph fragmental?) local epid alter. Weakly distinguishable fragments due to alteration, trace chacedonic qz vnlts +cp	11160	165.00	167.00	2.00	0.13	0.027
			11162	167.00	169.00	2.00	0.17	0.030
		205-209 - Bleached silicified	11163	169.00	171.00	2.00	0.19	0.036
		209-210 - Grey silicfied fragmental	11164	171.00	173.00	2.00	0.34	0.054
		210-215.5 - Strong kspar alteration	11165	173.00	175.00	2.00	0.26	0.044
		215-220 - Grey silicified	11166	175.00	177.00	2.00	0.14	0.032
		220-226 - Strong kspar alteration	11167	177.00	179.00	2.00	0.35	0.076
		226-231 - Siliified	11168	179.00	181.00	2.00	0.26	0.061
			11169	181.00	183.00	2.00	0.15	0.043
			11170	183.00	185.00	2.00	0.32	0.081
			11171	185.00	187.00	2.00	0.15	0.046
			11172	187.00	189.00	2.00	0.11	0.064
			11173	189.00	191.00	2.00	0.10	0.052
			11174	191.00	193.00	2.00	0.12	0.064
			11175	193.00	195.50	2.50	0.14	0.057
			11176	195.50	198.00	2.50	0.26	0.030
			11177	198.00	200.00	2.00	0.15	0.026
			11178	200.00	202.00	2.00	0.13	0.036
			11179	202.00	204.80	2.80	0.12	0.028
			11180	204.80	207.00	2.20	0.17	0.071
			11182	207.00	209.00	2.00	0.09	0.032
			11183	209.00	211.00	2.00	0.09	0.026
			11184	211.00	213.00	2.00	0.16	0.048
			11185	213.00	215.50	2.50	0.26	0.068
			11186	215.50	218.00	2.50	0.21	0.057

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au(g/t)	Cu(%)	
			11187	218.00	220.00	2.00	0.15	0.046	
			11188	220.00	222.00	2.00	0.31	0.080	
			11189	222.00	224.00	2.00	0.39	0.092	
			11190	224.00	226.00	2.00	0.30	0.065	
			11191	226.00	228.00	2.00	0.59	0.172	
			11192	228.00	230.00	2.00	0.15	0.049	
231.00	234.50	Epithermal Breccia - No original textures left in green clay altered fragments, strong grey chalcedonic veining w/ 0.5% cp, white qz vn parallel to CA w/ tr cp, tr-1% py	11193	230.00	231.00	1.00	0.06	0.032	
			11194	231.00	233.00	2.00	0.30	0.090	
			11195	233.00	234.50	1.50	0.21	0.107	
234.50	241.30	Plag Porphyry Frgmental (Microdiorite?), variably moderate to strongly kspar altered, tr chalcedonic qz vnlts +cp	11196	234.50	237.00	2.50	0.29	0.074	
			11197	237.00	239.00	2.00	0.19	0.046	
			11198	239.00	241.40	2.40	0.14	0.068	
241.30	276.00	Andesite - fine grain volc w/ tr local fragments, strongly silicified, grey green, locally spotted with 3-5% black hem +/- py to 2mm, late qz-carb vnlts, rare chacedonic vnlts, rare diss cp	11199	241.40	244.00	2.60	0.33	0.113	
			11200	244.00	247.00	3.00	0.33	0.123	
		259.5-264 - Variably epid-kspar altered	11202	247.00	250.00	3.00	0.27	0.091	
		266-276 - chloritic fractures and 3% hem spots to 2mm	11203	250.00	253.00	3.00	0.23	0.063	
			11204	253.00	256.00	3.00	0.32	0.075	
			11205	256.00	259.00	3.00	0.33	0.088	
			11206	259.00	262.00	3.00	0.17	0.036	
			11207	262.00	265.00	3.00	0.38	0.089	
			11208	265.00	268.00	3.00	0.17	0.038	
			11209	268.00	271.00	3.00	0.19	0.035	
			11210	271.00	274.00	3.00	0.27	0.066	
			11211	274.00	276.00	2.00	0.33	0.072	
276.00	302.00	Dyke - Post Mineral, plag-hb porph, chilled margins above and below - boring	11212	276.00	280.00	4.00	0.05	0.012	
			11213	280.00	284.00	4.00	0.00	0.002	
			11214	284.00	288.00	4.00	0.00	0.001	
			11215	288.00	292.00	4.00	0.00	0.001	
			11216	292.00	296.00	4.00	0.00	0.001	
			11217	296.00	300.00	4.00	0.00	0.001	
			11218	300.00	302.00	2.00	0.03	0.011	
302.00	331.80	Monzonite Fragmental - plag porph fragmental in a slightly finer grained plag porph matrix,	11219	302.00	304.00	2.00	0.26	0.036	
			11220	304.00	306.00	2.00	0.36	0.053	
		302-304 - Bleached at contact w/ dyke, mod stkwk of grey chalced vnlts w/ cp in vn core ~60 to CA	11222	306.00	308.00	2.00	0.22	0.030	
		308.5-309.5 - Silicfd, fg, @309 10cm black qz py brx vn @ 45 to CA	11223	308.00	310.00	2.00	0.28	0.055	
			11224	310.00	311.80	1.80	0.19	0.035	
		311.9-312.1 - Grey qz-py brx vn as above, bleached w/ local qz py vnlts to 3mm	11225	311.80	313.00	1.20	0.68	0.154	
			11226	313.00	315.00	2.00	0.88	0.134	
			11227	315.00	317.00	2.00	0.41	0.137	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au(g/t)	Cu(%)	
			11228	317.00	319.00	2.00	0.26	0.080	
		319-319.5 - Bleached w/ epid overprint	11229	319.00	321.00	2.00	0.63	0.140	
			11230	321.00	323.00	2.00	0.81	0.189	
			11231	323.00	325.00	2.00	1.29	0.255	
			11232	325.00	327.00	2.00	1.31	0.229	
			11233	327.00	329.00	2.00	1.71	0.268	
		329.75-330.5 - Bleached w/ epid overprint around 2cm qz vn subparallel to CA	11234	329.00	331.00	2.00	0.81	0.267	
			11235	331.00	331.80	0.80	1.28	0.224	
331.80	341.00	Andesite Epithermal Breccia - strongly silicfied, ~5% grey chalcedonic vnlts brecciating kspar-epid bleached alt andesite, 0.5% cp in chalcedonic vnlt & as 3mm clots in white qz vns, 1% py as diss and diss in vns, brecciation decreases down section	11236	331.80	333.00	1.20	1.26	0.239	
			11237	333.00	335.00	2.00	2.25	0.393	
			11238	335.00	337.00	2.00	1.61	0.224	
			11239	337.00	339.00	2.00	0.55	0.121	
			11240	339.00	341.00	2.00	0.78	0.150	
341.00	350.80	Andesite - Silicified, moderately vned w/ hem vnlts +/- cp @ 90 to CA, grey chalcedonic vnlts + cp @ 70 to CA, local white qz vns + cp @30 to CA, local hem-py spots, variable kspar epid alteration	11242	341.00	343.00	2.00	0.69	0.136	
			11243	343.00	345.00	2.00	0.62	0.137	
			11244	345.00	347.00	2.00	0.80	0.178	
			11245	347.00	349.00	2.00	0.90	0.137	
350.80	351.75	Andesite - Minor Fault - bleached, pale green w/ clay gouge	11246	349.00	350.80	1.80	0.36	0.084	
			11247	350.80	351.74	0.94	0.35	0.111	
351.75	369.90	Andesite - silicified, variably kspar altered, spotted with hem-py to 2mm, tr-1% diss py, weak - modereate chacedonic vns + cp, tr diss cp (selvages?)	11248	351.74	354.00	2.26	0.90	0.239	
			11249	354.00	356.00	2.00	0.28	0.070	
			11250	356.00	358.00	2.00	0.37	0.080	
		362-367 - Increased kspar alteration with vning subparallel to CA	11251	358.00	360.00	2.00	0.58	0.192	
			11252	360.00	362.00	2.00	0.57	0.120	
			11253	362.00	364.00	2.00	0.25	0.063	
			11254	364.00	366.00	2.00	0.48	0.111	
			11255	366.00	368.00	2.00	0.35	0.105	
369.00	374.34	Andesite - Bleached, hem-py spotted, kspar altered above and below fault @ 373m, qz-carb-clay matrix. Tr-1% black qz-hem vnlts, tr chalcedonic vnlts, tr py +/- cp	11256	368.00	369.90	1.90	0.45	0.099	
			11257	369.90	372.00	2.10	0.56	0.125	
			11258	372.00	374.34	2.34	0.44	0.103	
374.34	384.00	Andesite - Silicified, variably altered , local weak kspar, as abov fault	11259	374.34	376.00	1.66	0.24	0.063	
			11260	376.00	378.00	2.00	0.70	0.123	
			11262	378.00	380.00	2.00	0.30	0.089	
			11263	380.00	382.00	2.00	0.36	0.091	
384.00	389.10	Andesite - Clay altered, bleached, 1% spec hem vns to 5mm +/- py, rare cp	11264	382.00	384.00	2.00	0.33	0.095	
			11265	384.00	386.00	2.00	0.17	0.062	
		388-389.1 - Minor Fault - qz vns to 1cm, 1% cp as clots to 3mm	11266	386.00	388.00	2.00	0.10	0.072	
			11267	388.00	389.10	1.10	0.23	0.360	
389.10	403.90	Andesite - silicified, variably kspar altered, spotted with hem-py to 2mm, tr-1% diss py, rare chalcedonic vnlts, weak hem vnlts, 3% hem-py spots, very rare cp	11268	389.10	391.00	1.90	0.20	0.054	
			11269	391.00	393.00	2.00	0.15	0.039	
			11270	393.00	395.00	2.00	0.20	0.056	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au(g/t)	Cu(%)	
		393-397 - Moderate kspar alteration	11271	395.00	397.00	2.00	0.24	0.060	
			11272	397.00	399.00	2.00	0.21	0.060	
			11273	399.00	401.00	2.00	0.18	0.055	
403.90	405.40	Andesite - Bleached tan grey adjacent to fault, 1-3% black hem spots to 1cm	11274	401.00	403.90	2.90	0.20	0.063	
			11275	403.90	405.40	1.50	0.14	0.041	
405.40	462.00	Fault Zone -	11276	405.40	409.00	3.60	0.27	0.275	
		to 409m - Fault Breccia - 3-5cm fragsments in clay-carb gouge - compentent core, rare to tr grey qz vnlts =/- cp, rareclots of cp to 3mm	11277	409.00	411.00	2.00	0.23	0.053	
			11278	411.00	413.00	2.00	0.16	0.051	
			11279	413.00	416.00	3.00	0.04	0.014	
		409-426 - tan pale green clay altered fault brx, minor gouge, tr post fault vns to 2mm, rare clots of cp to 3mm, pink hem envelopes on most vns, vn @ 70 CA, local qz-spec hem vnlts @ 60 to CA	11280	416.00	419.00	3.00	0.93	0.144	
			11282	419.00	422.00	3.00	0.05	0.025	
		426-431 - Andesite,minor faulting local cp clots to 5cm (430m) in qz vns	11283	422.00	425.00	3.00	1.80	0.050	
			11284	425.00	428.00	3.00	0.16	0.049	
		431-441.75 - Strong Faulting w/ grey weakly porphyritic gouge, tr- 1% fine diss py +/- cp, local 2-3mm clots of cp, lower contact @ 20 to CA	11285	428.00	431.00	3.00	0.17	0.248	
			11286	431.00	433.40	2.40	0.53	0.091	
			11287	433.40	436.00	2.60	0.48	0.125	
		441.75-450 - Minor Fault Brx, bleached tan andesite w/ 2% black hem-py spots to 2mm, local zones of fine grain aggreg of py, 3% locally vuggy late white qz-carb vnlts	11288	436.00	439.00	3.00	0.07	0.033	
			11289	439.00	441.75	2.75	0.13	0.047	
			11290	441.75	445.00	3.25	0.03	0.040	
			11291	445.00	448.00	3.00	0.13	0.011	
		450-460 - Andesite-Microdiorite Fragmental w/in fault zone, 3-5% very fine grain py in silicfd fragments, tr broken white qz vns w/ tr cp clots to 1cm	11292	448.00	450.00	2.00	1.31	0.015	
			11293	450.00	453.00	3.00	0.19	0.026	
			11294	453.00	456.00	3.00	0.66	0.007	
			11295	456.00	458.00	2.00	0.58	0.006	
			11296	458.00	460.00	2.00	0.56	0.080	
			11297	460.00	462.00	2.00	0.09	0.024	
462.00	477.62	Microdiorite/ Andesite Fragmental - tan - pale green spotted w/ 1-2mm vfg py aggreg, mottled purplish matrix, 1-3% late vuggy qz-card vnlts	11298	462.00	465.00	3.00	0.03	0.005	
			11299	465.00	469.00	4.00	0.02	0.006	
			11300	469.00	473.00	4.00	0.10	0.006	
			11301	473.00	476.00	3.00	0.07	0.003	
			11302	476.00	477.63	1.63	0.02	0.007	
		EOH							

Project: Woodjam
Hole: WJ-06-57

Diamond Drill Recoveries Log

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
21.3	23.5	2.1	1.9	89%
23.5	24.7	1.2	1.1	90%
24.7	27.7	3.1	3.1	100%
27.7	30.8	3.0	3.1	102%
30.8	33.8	3.1	3.0	99%
33.8	36.9	3.1	2.9	96%
36.9	39.9	3.1	2.9	96%
39.9	43.0	3.0	3.0	98%
43.0	45.7	2.7	2.6	94%
45.7	47.6	1.8	1.7	90%
47.6	48.5	0.9	0.9	95%
48.5	51.5	3.0	3.0	98%
51.5	54.0	2.4	2.4	99%
54.0	56.7	2.7	2.7	100%
56.7	57.3	0.6	0.5	85%
57.3	60.0	2.7	2.6	95%
60.0	63.1	3.1	3.1	100%
63.1	66.1	3.1	3.0	97%
66.1	69.2	3.0	3.0	98%
69.2	72.2	3.1	3.0	98%
72.2	74.4	2.1	2.0	92%
74.4	77.1	2.7	2.9	107%
77.1	80.2	3.1	3.0	99%
80.2	83.2	3.0	3.0	97%
83.2	86.3	3.1	2.9	96%
86.3	89.3	3.1	3.0	98%
89.3	92.5	3.2	3.0	94%
92.5	95.7	3.2	3.1	95%
95.7	98.8	3.1	3.1	101%
98.8	101.8	3.0	3.0	99%
101.8	105.0	3.2	3.1	96%
105.0	108.1	3.1	3.0	98%
108.1	111.1	3.0	3.0	97%
111.1	114.2	3.1	3.1	102%
114.2	117.2	3.1	3.1	100%
117.2	120.4	3.2	3.0	95%
120.4	123.4	3.0	3.0	97%
123.4	126.5	3.1	3.0	99%
126.5	129.5	3.1	3.1	102%
129.5	132.6	3.1	3.1	102%
132.6	135.6	3.0	3.0	97%
135.6	138.7	3.0	3.0	100%
138.7	141.7	3.0	3.1	101%
141.7	144.9	3.2	3.1	96%
144.9	148.1	3.2	3.1	95%
148.1	151.2	3.1	3.1	101%
151.2	154.2	3.0	3.0	99%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
245.5	248.6	3.1	3.0	97%
248.6	251.8	3.2	3.1	97%
251.8	254.8	3.0	3.0	100%
254.8	257.9	3.1	3.1	98%
257.9	260.9	3.0	3.0	100%
260.9	263.9	3.0	2.9	97%
263.9	267.0	3.1	2.8	90%
267.0	270.1	3.1	2.7	89%
270.1	273.1	3.1	2.8	90%
273.1	276.5	3.3	3.1	93%
276.5	279.5	3.1	3.0	98%
279.5	282.6	3.1	3.0	97%
282.6	285.6	3.0	2.9	95%
285.6	288.6	3.1	3.0	98%
288.6	291.7	3.1	2.9	96%
291.7	294.7	3.0	3.0	100%
294.7	297.8	3.0	3.0	97%
297.8	300.8	3.0	3.1	101%
300.8	303.9	3.0	3.0	99%
303.9	306.9	3.1	2.9	96%
306.9	310.0	3.1	3.0	97%
310.0	313.0	3.0	2.9	95%
313.0	316.1	3.1	2.9	94%
316.1	319.1	3.0	3.0	100%
319.1	322.1	3.0	3.0	99%
322.1	325.2	3.1	3.0	96%
325.2	328.3	3.0	3.0	97%
328.3	331.3	3.1	2.8	91%
331.3	334.4	3.0	3.0	99%
334.4	337.4	3.1	3.0	99%
337.4	340.5	3.0	3.0	97%
340.5	343.5	3.1	3.0	100%
343.5	346.6	3.1	3.0	97%
346.6	349.6	3.0	3.0	100%
349.6	351.7	2.1	2.0	94%
351.7	354.8	3.1	3.0	98%
354.8	357.8	3.0	3.0	97%
357.8	360.9	3.0	2.9	94%
360.9	363.9	3.0	3.0	99%
363.9	367.0	3.1	3.0	98%
367.0	370.0	3.0	3.1	100%
370.0	373.1	3.1	2.8	93%
373.1	376.0	2.9	2.9	100%
376.0	379.2	3.2	3.0	95%
379.2	382.4	3.2	3.0	93%
382.4	385.6	3.2	3.1	95%
385.6	388.6	3.1	3.0	98%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
154.2	157.3	3.1	3.0	100%
157.3	160.3	3.0	3.0	99%
160.3	163.4	3.1	3.1	102%
163.4	166.7	3.4	3.1	93%
166.7	169.8	3.0	3.1	100%
169.8	172.8	3.1	2.9	95%
172.8	175.6	2.7	2.7	97%
175.6	178.6	3.1	3.0	97%
178.6	181.7	3.1	2.9	96%
181.7	184.7	3.0	2.7	89%
184.7	188.1	3.4	3.1	91%
188.1	191.1	3.0	3.1	103%
191.1	194.2	3.1	3.0	97%
194.2	197.2	3.0	3.0	100%
197.2	200.2	3.0	3.0	100%
200.2	203.3	3.1	3.1	100%
203.3	206.0	2.7	2.6	96%
206.0	209.1	3.1	2.7	87%
209.1	212.1	3.0	2.8	93%
212.1	215.2	3.1	2.9	94%
215.2	218.2	3.0	3.0	100%
218.2	221.4	3.2	3.1	97%
221.4	223.1	1.7	1.8	106%
223.1	223.7	0.6	0.5	83%
223.7	226.8	3.1	3.0	97%
226.8	230.0	3.2	3.1	97%
230.0	233.2	3.2	2.9	91%
233.2	236.2	3.0	3.0	100%
236.2	239.3	3.1	3.1	100%
239.3	242.3	3.0	3.0	100%
242.3	245.5	3.2	3.0	94%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
388.6	391.7	3.0	2.9	95%
391.7	394.7	3.1	2.9	95%
394.7	397.8	3.0	3.0	98%
397.8	400.8	3.0	3.0	98%
400.8	404.2	3.4	3.1	93%
404.2	407.2	3.0	2.7	90%
407.2	410.3	3.1	2.9	93%
410.3	413.3	3.0	3.0	97%
413.3	416.7	3.4	3.1	93%
416.7	419.7	3.0	3.0	98%
419.7	422.8	3.1	3.1	100%
422.8	425.8	3.0	3.0	99%
425.8	428.9	3.1	2.9	96%
428.9	431.9	3.0	3.0	98%
431.9	435.0	3.1	3.0	98%
435.0	438.0	3.0	3.1	102%
438.0	441.0	3.1	3.0	98%
441.0	444.1	3.0	2.9	95%
444.1	447.1	3.0	3.0	97%
447.1	450.2	3.1	3.0	98%
450.2	453.2	3.1	3.0	99%
453.2	456.3	3.0	2.6	85%
456.3	459.3	3.0	3.0	100%
459.3	462.4	3.1	2.9	94%
462.4	465.4	3.0	3.1	101%
465.4	468.5	3.1	3.0	97%
468.5	471.5	3.0	3.0	98%
471.5	474.6	3.0	2.9	94%
474.6	477.6	3.1	3.0	98%
			Avg	97%

Project: Woodjam
Hole: WJ-06-57

Core Library

From (m)	To (m)	Interval (m)	Box	From (m)	To (m)	Interval (m)	Box
21.3	26.5	5.2	1	250.9	256.6	5.7	43
26.5	31.8	5.3	2	256.6	262.1	5.5	44
31.8	37.4	5.6	3	262.1	267.1	5.0	45
37.4	42.9	5.5	4	267.1	271.9	4.8	46
42.9	48.2	5.3	5	271.9	277.3	5.4	47
48.2	53.9	5.7	6	277.3	282.6	5.3	48
53.9	59.1	5.2	7	282.6	288.0	5.4	49
59.1	64.7	5.6	8	288.0	293.6	5.6	50
64.7	70.4	5.7	9	293.6	299.2	5.6	51
70.4	75.8	5.4	10	299.2	304.7	5.5	52
75.8	80.9	5.1	11	304.7	310.3	5.6	53
80.9	86.1	5.2	12	310.3	315.7	5.4	54
86.1	91.3	5.2	13	315.7	321.0	5.3	55
91.3	96.9	5.6	14	321.0	326.5	5.5	56
96.9	102.2	5.3	15	326.5	331.9	5.4	57
102.2	107.9	5.7	16	331.9	337.4	5.5	58
107.9	113.3	5.4	17	337.4	343.0	5.6	59
113.3	119.1	5.8	18	343.0	348.7	5.7	60
119.1	124.5	5.4	19	348.7	354.1	5.4	61
124.5	130.6	6.1	20	354.1	359.6	5.5	62
130.6	135.6	5.0	21	359.6	365.3	5.7	63
135.6	141.2	5.6	22	365.3	370.9	5.6	64
141.2	147.0	5.8	23	370.9	376.0	5.1	65
147.0	152.6	5.6	24	376.0	381.5	5.5	66
152.6	158.1	5.5	25	381.5	387.3	5.8	67
158.1	163.6	5.5	26	387.3	392.7	5.4	68
163.6	169.2	5.6	27	392.7	398.4	5.7	69
169.2	174.8	5.6	28	398.4	403.8	5.4	70
174.8	179.9	5.1	29	403.8	409.1	5.3	71
179.9	185.5	5.6	30	409.1	414.9	5.8	72
185.5	190.9	5.4	31	414.9	420.6	5.7	73
190.9	196.5	5.6	32	420.6	426.0	5.4	74
196.5	202.0	5.5	33	426.0	431.8	5.8	75
202.0	207.0	5.0	34	431.8	437.4	5.6	76
207.0	212.5	5.5	35	437.4	442.8	5.4	77
212.5	217.6	5.1	36	442.8	448.4	5.6	78
217.6	223.1	5.5	37	448.4	453.8	5.4	79
223.1	228.7	5.6	38	453.8	459.2	5.4	80
228.7	234.4	5.7	39	459.2	464.7	5.5	81
234.4	240.0	5.6	40	464.7	470.3	5.6	82
240.0	245.2	5.2	41	470.3	475.6	5.3	83
245.2	250.9	5.7	42	475.6	477.6	2.0	84

FJORDLAND EXPLORATION INC		Hole: WJ-06-58	
Property: Woodjam	Total Length: 318.21 m	Elevation: 942	Start Date: July 14, 2006
Northing: 5790534	Grid Location: 300S/50E	Core Size: NQ	Completion: July 18. 2006
Easting: 610286	Azimuth: NA	DIP TESTS	Logged By: B. Laird
Datum: Nad83 Z10	Inclination: -90	Depth 318.21m Dip -90	Date logged: July 15, - July19, 2006
NOTES:			

Depth (m)		LITHOLOGICAL DESCRIPTION	% Magnetite	% Sulphides	SAMPLES				Results		
From	To				Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
0	21.34	Casing			11303	21.34	25.00	3.66	0.00	0.004	
					11304	25.00	29.00	4.00	0.00	0.004	
21.34	52.65	Plag porphyry Microdiorite - 3-5% plag phenos to 2mm, 1% hb phenos to 3mm, chl-py alteration of mafics, 1-3% diss py, locally fragmental, tr late qz-carb vnlts		1 - 3%	11305	29.00	33.00	4.00	0.00	0.004	
					11306	33.00	37.00	4.00	0.00	0.004	
					11307	37.00	41.00	4.00	0.00	0.005	
					11308	41.00	45.00	4.00	0.00	0.004	
					11309	45.00	49.00	4.00	0.00	0.004	
					11310	49.00	52.65	3.65	0.00	0.003	
52.65	67.66	Andesite - grey green aphanitic, .1% plag to 1mm + hb, local clasts of plag porph microdiorite		tr	11312	52.65	56.00	3.35	0.00	0.004	
					11313	56.00	60.00	4.00	0.00	0.002	
					11314	60.00	64.00	4.00	0.00	0.004	
					11315	64.00	67.66	3.66	0.00	0.003	
67.66	198	Andesite w/ Plag Porph Microdiorite fragments, frags are commonly purple - hem?, local bedding 20 to CA, diss mag, cut by minor faults at 128.5m, 135m 139.3m 142.15-143.85, 154.7-155.5, 156.7, 159.8, 163-165, 166.1, 166.5, 167.9, 172.5, 174.65, 176-177, 180.5, 183, 186-196, 192.5-198.7		tr	11316	67.66	71.00	3.34	0.00	0.003	
					11317	71.00	75.00	4.00	0.00	0.005	
					11318	75.00	79.00	4.00	0.00	0.003	
					11319	79.00	83.00	4.00	0.00	0.004	
					11320	83.00	87.00	4.00	0.01	0.006	
					11321	87.00	91.00	4.00	0.00	0.004	
					11322	91.00	95.00	4.00	0.00	0.032	
					11323	95.00	99.00	4.00	0.02	0.003	
					11324	99.00	103.00	4.00	0.01	0.001	
					11325	103.00	107.00	4.00	0.01	0.002	
					11326	107.00	111.00	4.00	0.00	0.001	
					11327	111.00	115.00	4.00	0.00	0.002	
					11328	115.00	119.00	4.00	0.00	0.003	
					11329	119.00	123.00	4.00	0.00	0.001	
					11330	123.00	127.00	4.00	0.00	0.001	
					11331	127.00	131.00	4.00	0.00	0.003	
					11332	131.00	135.00	4.00	0.00	0.002	
					11333	135.00	139.00	4.00	0.01	0.010	
					11334	139.00	142.15	3.15	0.00	0.004	
					11335	142.15	143.85	1.70	0.10	0.051	
					11336	143.85	147.00	3.15	0.01	0.003	
					11337	147.00	151.00	4.00	0.00	0.006	

Depth (m)		LITHOLOGICAL DESCRIPTION	% Magnetite	% Sulphides	SAMPLES				Results		
From	To				Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
		Main Fault Zone 152 - 198.7			11338	151.00	154.70	3.70	0.00	0.002	
		162.9-163.1 - chl-carb-hem banded			11339	154.70	157.00	2.30	0.00	0.001	
		Gouge Zones have tr fg py, local qz-carb-			11340	157.00	160.02	3.02	0.01	0.000	
		spec hem druse			11342	160.02	162.90	2.88	0.00	0.000	
		Lower contact 50 to CA			11343	162.90	165.00	2.10	0.01	0.008	
					11344	165.00	169.00	4.00	0.01	0.015	
					11345	169.00	172.00	3.00	0.01	0.001	
					11346	172.00	175.00	3.00	0.00	0.024	
					11347	175.00	179.00	4.00	0.00	0.012	
					11348	179.00	183.00	4.00	0.00	0.001	
					11349	183.00	187.00	4.00	0.01	0.007	
					11350	187.00	190.00	3.00	0.01	0.005	
					11351	190.00	193.00	3.00	0.03	0.006	
					11352	193.00	196.00	3.00	0.09	0.007	
198.7	233.92	Andesite/Basalt w/ plag porph frags to	1 - 3%		11353	196.00	198.70	2.70	0.03	0.009	
		15cm, locally frags have weak epid +/-			11354	198.70	202.00	3.30	0.03	0.003	
		kspar alteration, frags less common			11355	202.00	206.00	4.00	0.05	0.006	
		down section, local 2-3cm epid/kspar			11356	206.00	210.00	4.00	0.09	0.018	
		3m above fault, start of bleaching and			11357	210.00	214.00	4.00	0.03	0.010	
		increasing to weak kspar alt			11358	214.00	218.00	4.00	0.01	0.007	
					11359	218.00	222.00	4.00	0.03	0.006	
233.92	235.86	Fault - Chlorite matrix, frags to 3cm, 1%			11360	222.00	226.00	4.00	0.03	0.005	
		diss py, hem on fracts, weak kspar/hem			11361	226.00	230.00	4.00	0.06	0.007	
		alteration			11362	230.00	233.92	3.92	0.09	0.012	
235.86	246	Andesite/Basalt - grey/green/black, local	1 - 3%		11363	233.92	235.86	1.94	0.04	0.013	
		3cm epid kspar envelopes to fracts,			11364	235.86	240.00	4.14	0.03	0.038	
		strongly magnetic, tr-1% mag, chl on			11365	240.00	243.00	3.00	0.11	0.020	
		fracts, local late qz-carb vnlts, rare diss			11366	243.00	246.00	3.00	0.05	0.009	
246	256	Minor Fault Zone in Baslt/Andesite -	1 - 3%		11367	246.00	249.00	3.00	0.03	0.010	
		weak to mod epid kspar alt, bleached			11368	249.00	252.00	3.00	0.03	0.009	
		tan/grey core, 50cm gouge at 251m			11369	252.00	254.00	2.00	0.03	0.012	
					11370	254.00	256.00	2.00	0.07	0.012	
256	296	Basalt - Grey-black, local weak	1 - 3%		11372	256.00	260.00	4.00	0.04	0.017	
		epid/kspar envel to fract, rare frags to			11373	260.00	264.00	4.00	0.07	0.015	
		3cm, 1+% diss mag, local tr-1% diss vfg			11374	264.00	268.00	4.00	0.17	0.027	
		272-280 - Abund qz-carb vning, broken			11375	268.00	272.00	4.00	0.06	0.013	
		core			11376	272.00	276.00	4.00	0.05	0.018	
					11377	276.00	280.00	4.00	0.07	0.013	
					11378	280.00	284.00	4.00	0.06	0.019	
					11379	284.00	288.00	4.00	0.24	0.035	
					11380	288.00	292.00	4.00	0.14	0.038	

Depth (m)		LITHOLOGICAL DESCRIPTION	% Magnetite	% Sulphides	SAMPLES				Results		
From	To				Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
					11381	292.00	296.00	4.00	0.09	0.029	
296	307	Andesite - bleached grey, 1% fractures w/ 2-3cm epid/ksar alt envelopes, tr diss py, 1+% mag	1 - 3%		11382	296.00	300.00	4.00	0.11	0.014	
					11383	300.00	304.00	4.00	0.07	0.006	
					11384	304.00	307.00	3.00	0.08	0.006	
307	318.21	Basalt - Grey-black, local weak epid/kspar envel to fract, rare frags to 3cm, 1+% diss mag, local tr-1% diss vfg	1 - 3%		11385	307.00	311.00	4.00	0.04	0.009	
					11386	311.00	315.00	4.00	0.05	0.013	
					11387	315.00	318.21	3.21	0.16	0.018	
	EOH										

Project: Woodjam
Hole: WJ-06-58

Diamond Drill Recoveries Log

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
21.3	25.0	3.7	3.0	82%
25.0	28.0	3.0	3.0	97%
28.0	31.1	3.1	3.0	98%
31.1	32.6	1.5	1.5	99%
32.6	35.7	3.1	2.9	93%
35.7	38.7	3.1	3.0	98%
38.7	39.9	1.2	1.2	98%
39.9	41.5	1.5	1.2	76%
41.5	42.4	0.9	0.9	96%
42.4	44.2	1.8	1.4	77%
44.2	46.3	2.1	1.9	89%
46.3	49.4	3.1	3.0	98%
49.4	50.9	1.5	1.5	99%
50.9	52.7	1.8	1.5	82%
52.7	55.2	2.4	2.2	90%
55.2	57.6	2.4	2.3	92%
57.6	59.4	1.8	1.8	98%
59.4	62.5	3.0	3.0	99%
62.5	64.9	2.4	2.3	96%
64.9	67.1	2.1	2.0	95%
67.1	70.1	3.0	3.0	98%
70.1	71.9	1.8	1.6	90%
71.9	73.5	1.5	1.2	80%
73.5	76.5	3.0	3.0	97%
76.5	79.6	3.1	2.9	96%
79.6	81.4	1.8	1.5	84%
81.4	82.6	1.2	1.2	98%
82.6	84.5	1.9	1.7	89%
84.5	87.3	2.9	2.5	87%
87.3	90.5	3.2	3.0	94%
90.5	92.1	1.5	1.3	87%
92.1	95.1	3.0	2.9	93%
95.1	97.5	2.4	2.3	92%
97.5	100.0	2.4	2.4	99%
100.0	102.7	2.8	2.4	86%
102.7	105.8	3.1	3.1	100%
105.8	108.8	3.0	3.1	100%
108.8	111.9	3.1	3.0	98%
111.9	114.6	2.7	2.8	101%
114.6	117.8	3.2	3.1	95%
117.8	121.0	3.2	3.0	95%
121.0	124.1	3.0	3.0	99%
124.1	127.1	3.1	3.0	97%
127.1	128.9	1.8	1.6	89%
128.9	132.0	3.0	2.8	93%
132.0	135.5	3.5	3.0	84%
135.5	138.1	2.6	3.1	119%
138.1	139.9	1.8	1.8	98%
139.9	143.0	3.0	2.9	94%
143.0	146.0	3.1	3.1	100%
146.0	149.1	3.1	3.1	100%
149.1	152.1	3.0	3.1	100%
152.1	155.1	3.0	2.7	87%
155.1	157.6	2.4	2.4	96%
157.6	160.0	2.4	2.4	98%
160.0	163.1	3.1	2.8	92%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
163.1	166.1	3.1	3.0	97%
166.1	169.2	3.0	3.0	99%
169.2	172.2	3.1	2.8	92%
172.2	174.7	2.4	2.6	107%
174.7	177.7	3.0	2.9	96%
177.7	180.8	3.1	2.9	94%
180.8	183.8	3.0	2.9	95%
183.8	185.0	1.2	1.0	84%
185.0	187.5	2.4	2.0	80%
187.5	188.7	1.2	1.3	110%
188.7	191.4	2.7	2.5	91%
191.4	194.2	2.8	2.4	86%
194.2	197.2	3.1	3.1	100%
197.2	200.3	3.0	2.9	97%
200.3	203.3	3.1	2.9	94%
203.3	205.9	2.6	2.5	98%
205.9	208.5	2.6	2.4	93%
208.5	209.4	0.9	0.9	93%
209.4	210.9	1.5	1.3	86%
210.9	214.0	3.1	3.0	97%
214.0	216.7	2.7	2.7	99%
216.7	219.2	2.4	2.4	97%
219.2	222.2	3.0	3.1	100%
222.2	225.3	3.1	2.9	96%
225.3	228.3	3.1	3.1	100%
228.3	230.1	1.8	1.8	99%
230.1	233.2	3.0	2.9	95%
233.2	236.2	3.1	3.1	100%
236.2	239.3	3.1	3.0	97%
239.3	242.3	3.0	2.9	96%
242.3	245.5	3.2	3.0	94%
245.5	248.6	3.0	3.0	99%
248.6	251.8	3.2	2.8	88%
251.8	253.6	1.8	1.6	87%
253.6	256.6	3.0	3.0	97%
256.6	259.7	3.1	3.0	98%
259.7	262.7	3.1	3.0	98%
262.7	265.8	3.1	2.8	90%
265.8	268.8	3.0	2.9	94%
268.8	271.9	3.1	2.9	94%
271.9	275.1	3.2	2.8	86%
275.1	278.1	3.1	2.6	84%
278.1	281.3	3.2	2.8	87%
281.3	284.4	3.1	2.8	92%
284.4	287.4	3.1	3.1	100%
287.4	290.5	3.0	3.0	100%
290.5	293.5	3.0	3.0	99%
293.5	296.6	3.1	3.1	100%
296.6	299.8	3.2	3.0	93%
299.8	303.0	3.2	2.8	89%
303.0	306.0	3.0	3.1	100%
306.0	309.1	3.1	3.0	98%
309.1	312.1	3.1	3.0	98%
312.1	315.2	3.0	3.0	99%
315.2	318.2	3.0	3.0	100%
			Avg	95%

Project: Woodjam
Hole: WJ-06-58

Core Library

From (m)	To (m)	Interval (m)	Box
21.3	26.6	5.3	1
26.6	32.0	5.4	2
32.0	37.3	5.3	3
37.3	42.1	4.8	4
42.1	47.2	5.1	5
47.2	52.2	5.0	6
52.2	57.6	5.4	7
57.6	62.7	5.1	8
62.7	67.9	5.2	9
67.9	72.9	5.0	10
72.9	78.3	5.4	11
78.3	83.2	4.9	12
83.2	88.4	5.2	13
88.4	93.5	5.1	14
93.5	98.7	5.2	15
98.7	104.4	5.7	16
104.4	110.0	5.6	17
110.0	115.5	5.5	18
115.5	121.3	5.8	19
121.3	126.8	5.5	20
126.8	131.7	4.9	21
131.7	137.3	5.6	22
137.3	142.3	5.0	23
142.3	148.2	5.9	24
148.2	153.6	5.4	25
153.6	158.5	4.9	26
158.5	163.6	5.1	27
163.6	169.0	5.4	28
169.0	174.3	5.3	29

From (m)	To (m)	Interval (m)	Box
174.3	179.6	5.3	30
179.6	184.4	4.8	31
184.4	189.3	4.9	32
189.3	194.6	5.3	33
194.6	202.1	7.5	34
202.1	205.0	2.9	35
205.0	210.0	5.0	36
210.0	215.0	5.0	37
215.0	219.8	4.8	38
219.8	225.2	5.4	39
225.2	230.0	4.8	40
230.0	236.2	6.2	41
236.2	240.7	4.5	42
240.7	246.3	5.6	43
246.3	251.1	4.8	44
251.1	256.1	5.0	45
256.1	261.8	5.7	46
261.8	266.7	4.9	47
266.7	271.5	4.8	48
271.5	276.7	5.2	49
276.7	281.8	5.1	50
281.8	286.6	4.8	51
286.6	291.9	5.3	52
291.9	297.2	5.3	53
297.2	302.6	5.4	54
302.6	308.2	5.6	55
308.2	313.1	4.9	56
313.1	318.2	5.1	57

FJORDLAND EXPLORATION INC		Hole: WJ-06-59	
Property: Woodjam	**Total Length:** 221.59 r	**Elevation:** 950	**Start Date:** July 18, 2006
Northing: 5790597	**Grid Location:** 300S/50W	**Core Size:** NQ	**Completion:** July 21, 2006
Easting: 610194	**Azimuth:** NA	**Dip Test**	**Logged By:** B. Laird
Datum: Nad83 Z10	**Inclination:** -90	**Depth** 221.59m **Dip** -90	**Date logged:** July 20 - 22, 2006

NOTES:

Depth (m)		LITHOLOGICAL DESCRIPTION	%	%	SAMPLES				ANALYTICAL	
From	To		Magnetite	Sulphides	Sample #	From (m)	To (m)	Interval	Au(g/t)	Cu (%)
0	24.38	Casing			11388	24.28	28.00	3.72	0.01	0.005
					11389	28.00	32.00	4.00	0.01	0.006
24.38	82.05	Plag Porphyry Andesit/Monzonite - Fresh plag phenos to 3mm, bleached oxidized broken core to 44m, 1% diss mag, local late qz-carb vnlts, tr plag porph frags to 5cm, commonly 1-2cm	1		11390	32.00	36.00	4.00	0.02	0.019
					11391	36.00	40.00	4.00	0.02	0.007
					11392	40.00	44.00	4.00	0.01	0.008
					11393	44.00	48.00	4.00	0.02	0.009
					11394	48.00	52.00	4.00	0.01	0.004
					11395	52.00	56.00	4.00	0.01	0.002
					11396	56.00	60.00	4.00	0.01	0.003
					11397	60.00	64.00	4.00	0.01	0.002
					11398	64.00	68.00	4.00	0.01	0.003
					11399	68.00	72.00	4.00	0.02	0.003
					11400	72.00	76.00	4.00	0.01	0.003
					11402	76.00	80.00	4.00	0.00	0.002
					11403	80.00	82.05	2.05	0.00	0.005
82.05	159.26	Andesite - aphanitic to weakly plag porph, grey/dark green w/ tr fragments, local 10-20cm patches of plag porh, often epid alt, tr-1% late qz-carb vnlts, local bedding @ 70 to	tr-1		11404	82.05	86.00	3.95	0.01	0.004
					11405	86.00	90.00	4.00	0.01	0.003
					11406	90.00	94.00	4.00	0.01	0.003
		from 97m - tr -1% diss fg py		tr-1	11407	94.00	98.00	4.00	0.01	0.004
		87-90m - abundant late qz-carb vnlts, broken core			11408	98.00	102.00	4.00	0.01	0.004
					11409	102.00	106.00	4.00	0.00	0.004
					11410	106.00	110.00	4.00	0.01	0.005
					11411	110.00	114.00	4.00	0.01	0.004
					11412	114.00	118.00	4.00	0.00	0.002
					11413	118.00	122.00	4.00	0.01	0.005
		121.5m - 50cm broken core			11414	122.00	126.00	4.00	0.02	0.007
		125.1m - 30cm broken core			11415	126.00	130.00	4.00	0.01	0.004
					11416	130.00	134.00	4.00	0.00	0.002
		135.5 - 140m - broken core +/- gouge, minor fault @ 137m			11417	134.00	138.00	4.00	0.01	0.003
					11418	138.00	142.00	4.00	0.17	0.028
					11419	142.00	146.00	4.00	0.02	0.004

Depth (m)		LITHOLOGICAL DESCRIPTION	% Magnetite	% Sulphides	SAMPLES				ANALYTICAL	
From	To				Sample #	From (m)	To (m)	Interval	Au(g/t)	Cu (%)
		145 + Py, vfg masses w/ mag			11420	146.00	150.00	4.00	0.02	0.006
		149m - 2cm epid/carb vn subparallel to CA			11421	150.00	154.00	4.00	0.02	0.005
		152-157m late qz-carb vnlt 1-2cm wde paralel to CA, broken core			11422	154.00	157.00	3.00	0.05	0.012
159.26	192.55	Fault Zone - Andesite as above		tr-1	11423	157.00	159.26	2.26	0.02	0.009
		159.26-162 - Bleached pale green fault fragmental - epid carb alt, some frags have weak purplish (hem) stain, tr-1% diss py +/- rare cp, abundant broken qz-carb vnlts			11424	159.26	161.00	1.74	0.07	0.051
					11425	161.00	163.00	2.00	0.19	0.049
					11426	163.00	166.00	3.00	0.05	0.009
		162m - 20cm fgblack hem gouge w/ 2cm qz-carb vn above @ 20 to CA, Intence gouge to 163m			11427	166.00	169.00	3.00	0.05	0.009
					11428	169.00	172.00	3.00	0.04	0.009
		163- 181.5mHighly fracture w/ 10% late qz carb vnlts and fract filling			11429	172.00	175.00	3.00	0.05	0.009
					11430	175.00	178.00	3.00	0.02	0.003
		170 - 30cm gouge zone			11432	178.00	180.00	2.00	0.01	0.005
		173 - 50cm gouge zone			11433	180.00	182.30	2.30	0.01	0.005
		182.33-184.5m - Pale green ser? Alt gouge zone w/ 1% purple hem stained gouge vnlts			11434	182.30	184.50	2.20	0.01	0.002
					11435	184.50	187.50	3.00	0.03	0.004
		184.5-192.55m - Bleached pale green fault breccia, silicfied fragments w/ 1-3% vfg diss py +/-			11436	187.50	191.00	3.50	0.01	0.002
		192-192.55 - Grey lithic matrix epithermal brxx w/ drusy late qz vnlts			11437	191.00	192.55	1.55	0.01	0.008
192.55	221.59	Andesite/Monzonite plag porph fragmental in plag porph matrix, bleaching below fault to 197m, local late qz-carb vnlts, local tr-1% vfg diss py tr diss mag	tr	tr-1	11438	192.55	196.00	3.45	0.02	0.004
					11439	196.00	199.00	3.00	0.01	0.006
					11440	199.00	203.00	4.00	0.00	0.006
		211.5 m - 50cm of weak epid alt w/ black hem spots to 1cm.			11441	203.00	207.00	4.00	0.02	0.006
					11442	207.00	211.00	4.00	0.11	0.007
					11443	211.00	215.00	4.00	0.00	0.004
					11444	215.00	219.00	4.00	0.01	0.011
					11445	219.00	221.59	2.59	0.02	0.005
		EOH								

Project: **Woodjam**
Hole: **WJ-06-59**

Diamond Drill Recoveries Log

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
24.4	26.5	2.1	1.6	76%
26.5	29.0	2.4	2.4	96%
29.0	31.4	2.4	2.3	95%
31.4	33.8	2.4	2.3	94%
33.8	35.7	1.8	1.6	87%
35.7	36.6	0.9	0.7	71%
36.6	39.0	2.4	2.4	99%
39.0	41.8	2.8	2.3	85%
41.8	43.6	1.8	1.6	87%
43.6	46.6	3.0	2.8	93%
46.6	49.7	3.1	3.1	102%
49.7	52.7	3.0	3.0	98%
52.7	55.9	3.2	3.0	94%
55.9	59.1	3.2	3.0	94%
59.1	62.2	3.1	3.0	98%
62.2	65.2	3.1	3.1	102%
65.2	68.3	3.1	3.0	98%
68.3	70.1	1.8	1.7	92%
70.1	73.2	3.1	3.0	98%
73.2	76.2	3.1	3.1	102%
76.2	79.3	3.1	3.0	98%
79.3	82.3	3.1	3.1	102%
82.3	85.5	3.2	3.0	94%
85.5	88.1	2.6	2.4	93%
88.1	89.6	1.5	1.5	99%
89.6	92.4	2.7	2.5	91%
92.4	95.1	2.8	2.6	95%
95.1	97.8	2.7	2.5	93%
97.8	99.7	1.8	1.8	98%
99.7	102.4	2.7	2.7	99%
102.4	103.3	0.9	0.9	101%
103.3	105.5	2.1	1.9	88%
105.5	107.6	2.1	2.1	99%
107.6	110.6	3.1	2.9	93%
110.6	113.7	3.1	2.9	94%
113.7	116.7	3.0	3.0	97%
116.7	118.9	2.1	2.0	92%
118.9	121.3	2.4	2.4	98%
121.3	121.9	0.6	0.6	92%
121.9	123.1	1.2	1.1	88%
123.1	125.3	2.1	1.9	91%
125.3	127.4	2.1	1.7	80%
127.4	128.9	1.5	1.5	100%
128.9	132.0	3.1	3.1	101%
132.0	135.0	3.1	3.0	98%
135.0	136.3	1.2	1.2	96%
136.3	138.1	1.8	1.4	77%
138.1	139.6	1.5	1.5	100%
139.6	141.1	1.5	1.2	83%
141.1	144.2	3.1	2.8	90%
144.2	145.4	1.2	1.1	95%
145.4	146.9	1.5	1.4	93%
146.9	148.4	1.5	1.5	100%
148.4	149.7	1.3	0.8	60%
149.7	150.9	1.2	1.0	81%
150.9	151.8	0.9	0.8	88%
151.8	153.6	1.8	1.4	79%
153.6	155.1	1.5	1.2	81%
155.1	157.6	2.5	2.4	96%
157.6	158.2	0.6	0.6	92%
158.2	158.8	0.6	0.5	83%
158.8	159.3	0.5	0.2	40%
159.3	160.9	1.6	1.3	84%
160.9	163.7	2.8	2.4	86%
163.7	166.7	3.0	2.8	93%
166.7	169.8	3.1	3.0	97%
169.8	172.8	3.0	3.0	99%
172.8	175.9	3.1	3.0	97%
175.9	178.9	3.0	2.9	97%
178.9	182.0	3.1	3.1	99%
182.0	185.0	3.0	2.9	97%
185.0	188.1	3.1	2.9	94%
188.1	191.1	3.0	3.0	100%
191.1	194.2	3.1	3.0	97%
194.2	197.2	3.0	3.0	100%
197.2	200.3	3.1	3.1	100%
200.3	203.3	3.0	2.9	97%
203.3	206.4	3.1	3.1	100%
206.4	209.4	3.0	3.1	103%
209.4	212.5	3.1	3.0	95%
212.5	215.5	3.0	3.1	103%
215.5	218.5	3.0	3.0	99%
218.5	221.6	3.1	3.0	97%
			Avg	94%

Project: Woodjam
Hole: WJ-06-59

Core Library

From (m)	To (m)	Interval (m)	Box
24.4	29.9	5.5	1
29.9	34.9	5.0	2
34.9	39.8	4.9	3
39.8	45.1	5.3	4
45.1	50.6	5.5	5
50.6	56.3	5.7	6
56.3	61.9	5.6	7
61.9	67.5	5.6	8
67.5	73.3	5.8	9
73.3	78.9	5.6	10
78.9	84.4	5.5	11
84.4	89.7	5.3	12
89.7	95.5	5.8	13
95.5	100.7	5.2	14
100.7	105.9	5.2	15
105.9	111.0	5.1	16
111.0	116.2	5.2	17
116.2	121.3	5.1	18
121.3	126.0	4.7	19
126.0	131.2	5.2	20
131.2	136.1	4.9	21
136.1	140.9	4.8	22
140.9	146.0	5.1	23
146.0	150.7	4.7	24
150.7	155.8	5.1	25
155.8	161.1	5.3	26
161.1	166.4	5.3	27
166.4	172.1	5.7	28
172.1	177.4	5.3	29
177.4	183.1	5.7	30
183.1	188.6	5.5	31
188.6	194.2	5.6	32
194.2	199.6	5.4	33
199.6	205.5	5.9	34
205.5	211.0	5.5	35
211.0	216.6	5.6	36
216.6	221.6	5.0	37

FJORDLAND EXPLORATION INC		Hole: WJ-06-60	
Property: Woodjam	Total Length: 526.39m	Elevation:	Start Date: July 21, 2006
Northing:	Grid Location: 300S/150E	Core Size: NQ	Completion: July 28, 2006
Easting:	Azimuth: NA	DIP TESTS Depth (m)	Logged By: B. Laird
Datum: Nad83 Z10	Inclination: -90	Dip	Date logged: July 22 - 29, 2006
NOTES:			

Depth (m)		LITHOLOGICAL DESCRIPTION	%	%	SAMPLES				Results		
From	To		Magnetite	Sulphides	Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
0.00	25.60	Casing			11446	25.6	29.0	3.4	0.01	0.004	
					11447	29.0	33.0	4.0	0.02	0.006	
25.60	42.40	Plag Porghyry Andesite/ Monzonite Fragmental - Fragments often to 15cm, commonly 3-4cm, ~1% of frags are rounded purplish(hem0 plag porph, tr-1% diss py as fg aggregates to 2mm, tr-1% diss mag	tr-1%	tr-1%	11448	33.0	37.0	4.0	0.01	0.005	
					11449	37.0	40.0	3.0	0.00	0.003	
					11450	40.0	42.4	2.4	0.01	0.003	
					11451	42.4	46.0	3.6	0.01	0.008	
					11452	46.0	50.0	4.0	0.01	0.003	
42.40	72.70	Andesite - Fine grain, locally plag phyric, bedded, local clasts of plag porph, tr fg diss py, tr-1% mag, local hem stained fractures, bedding @ 70 to CA, py increases down section to 3% vfg	tr-1%	tr	11453	50.0	54.0	4.0	0.01	0.008	
					11454	54.0	58.0	4.0	0.00	0.003	
				0.03	11455	58.0	62.0	4.0	0.01	0.026	
		55-58m - broken core w/ abundant qz-carb vnlts , 57.4m - 2cm of gouge			11456	62.0	66.0	4.0	0.01	0.006	
					11457	66.0	70.0	4.0	0.00	0.003	
		68-70m - Volc fragmental, 30-40% clasts to 10cm			11458	70.0	72.6	2.6	0.00	0.006	
					11459	72.6	74.1	1.5	0.01	0.003	
72.70	98.00	Fault Zone - Rubble, broken core and gouge, late faulting cuts qz-carb vnlts	1-3%	tr	11460	74.1	77.1	3.0	0.00	0.003	
		Andesite, flows and volc brx, plag poph clasts, weak sericite alt, strongly magnetic, tr-rare py			11462	77.1	79.9	2.8	0.00	0.005	
					11463	79.9	82.6	2.7	0.00	0.004	
		82.6- 92.2 - Intense Gouge w/ rounded fragments up to 3cm, tr-1% vfg diss py, mod-strongly magnetic, banding @ 30 to CA			11464	82.6	84.7	2.1	0.00	0.003	
					11465	84.7	87.2	2.4	0.00	0.002	
					11466	87.2	90.2	3.1	0.00	0.003	
					11467	90.2	94.0	3.8	0.00	0.003	
98.00	115.73	Andesite Volcaniclastic/Tuff - moderately silicified, locally thinly bedded tuf w/ 3-5% py in thin 3-5mm beds, locally a course fragmental, weakly to moderately magnetic	tr-1%	3-5%	11468	94.0	98.0	4.0	0.00	0.003	
					11469	98.0	102.0	4.0	0.00	0.003	
					11470	102.0	104.0	2.0	0.00	0.006	
					11471	104.0	106.0	2.0	0.00	0.017	

Depth (m)		LITHOLOGICAL DESCRIPTION	% Magnetite	% Sulphides	SAMPLES				Results		
From	To				Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
115.73	122.98	Fault - Andesite as above, rounded fragments cemented w/ 3-5% gouge, 1-3 % fg py +/- cp		1-3%	11472	106.0	108.0	2.0	0.01	0.003	
					11473	108.0	110.0	2.0	0.00	0.004	
		117.9-118.25m - 3% cp as 3-5mm clots in 1-2cm qz-carb vns			11474	110.0	112.0	2.0	0.01	0.003	
					11475	112.0	114.0	2.0	0.00	0.003	
		118.25 - Strongly faulted w/ 70% gouge, 1-3% diss py, tr local spec hem vnlts to 1cm w/ rare clots of cp			11476	114.0	115.7	1.7	0.01	0.003	
					11477	115.7	117.0	1.3	0.01	0.009	
					11478	117.0	118.3	1.3	0.11	0.602	
					11479	118.3	121.0	2.8	0.01	0.074	
122.98	130.80	Andesite w/ Plag Porph Fragments - fragments to 15cm, ~3% of fragments are rounded purple (hematitic?), local hemattitis tuff beds to 2cm, tr-1% diss py, local late qz-carb vnlts, rarely w/ cp clots to 3mm			11480	121.0	122.9	1.9	0.03	0.646	
					11481	122.9	126.0	3.1	0.00	0.013	
					11482	126.0	129.0	3.0	0.00	0.010	
					11483	129.0	130.8	1.8	0.00	0.011	
					11484	130.8	133.0	2.2	0.01	0.070	
130.80	136.14	Fault			11485	133.0	134.8	1.8	0.11	0.073	
		130.8-134.47m - rounded frags of andesite in 3% clay gouge & white qz vnlts, tr-1% specularite vnlts commonly 10 to CA +/- rare 5mm			11486	134.8	136.1	1.4	0.07	0.260	
					11487	136.1	138.3	2.1	0.04	0.083	
					11488	138.3	142.0	3.8	0.01	0.015	
		134.77-136.14m - 40% clay gouge			11489	142.0	146.0	4.0	0.00	0.018	
					11490	146.0	150.0	4.0	0.01	0.034	
136.14	334.58	Andesite - fine grain, green, equigranular, tr plag phenos, tr frags to 2cm, local late qz-carb vnlts, tr magnetite increasing down section to 1%			11492	150.0	154.0	4.0	0.01	0.010	
					11493	154.0	158.0	4.0	0.00	0.009	
		136.14-138.25m - tr-1% hem vns & fracture coatings w/ tr py +/- cp			11494	158.0	162.0	4.0	0.01	0.007	
					11495	162.0	166.0	4.0	0.00	0.000	
		142.3 - 40cm gouge, minor fault			11496	166.0	170.0	4.0	0.00	0.006	
		150 - 1-3% py as very fine grain patches to 1cm			11497	170.0	174.0	4.0	0.01	0.016	
		172.8 - 5mm qz gouge w/ 1cm py envelope and 3cm very weak epid alt envelope			11498	174.0	178.0	4.0	0.01	0.003	
					11499	178.0	182.0	4.0	0.00	0.000	
		174.2-179m tyr qz-carb-hem vnlts			11500	182.0	186.0	4.0	0.00	0.014	
		190-193 - moderate-abundant (+/- 10%) qz-carb vnlts to 5mm			415001	186.0	190.0	4.0	0.00	0.009	
					415002	190.0	194.0	4.0	0.00	0.005	
		195.5-196.5 - 5cm brx vn sub parallel			415003	194.0	198.0	4.0	0.03	0.005	

Depth (m)		LITHOLOGICAL DESCRIPTION	% Magnetite	% Sulphides	SAMPLES				Results		
From	To				Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
		to CA, qz-carb w/ 1-3cm andesite			415004	198.0	200.0	2.0	0.02	0.004	
		194.5-203.5 - Tr-1% white qz-carb			415005	200.0	203.0	3.0	0.02	0.026	
		vns w/ py in the core + 1cm fg diss py envelopes, rare cp in vnlts			415006	203.0	204.9	1.9	0.01	0.032	
		204.94-206.4 - Minor fault, rounded			415007	204.9	206.5	1.6	0.01	0.009	
		fragments to 3cm in clay gouge, tr diss py			415008	206.5	210.0	3.5	0.01	0.000	
		224-228 - Broken core, rubble, minor			415009	210.0	214.0	4.0	0.01	0.008	
		fault, local hem fractures			415010	214.0	218.0	4.0	0.01	0.018	
		227.25 - 5cm qz-carb-hem brx vn 40 to CA			415011	218.0	222.0	4.0	0.01	0.010	
		234 - 10cm minor fault brx 40 to CA			415012	222.0	226.0	4.0	0.01	0.004	
		248.6-249.4 - hematite gouge fault brx			415013	226.0	230.0	4.0	0.01	0.006	
		2cm wide @ 10 & 20 to CA			415014	230.0	234.0	4.0	0.02	0.008	
		277.5 - 50cm hem-qz-carb matrix crackle fault brx			415015	234.0	238.0	4.0	0.01	0.018	
		284-288 - tr 3mm qz-epid vnlts cut and offset by later qz-carb vnlts			415016	238.0	242.0	4.0	0.02	0.005	
		293-296.6 - qz-carb-hem crackle brx			415017	242.0	246.0	4.0	0.00	0.002	
		w/ clay gouge between 293.6-294m			415018	246.0	250.0	4.0	0.01	0.050	
		298-303m - Late qz-carb vnlts			415019	250.0	254.0	4.0	0.00	0.004	
		increasing in abundance above 15cm fault brx epid w/ qz-carb vns			415020	254.0	258.0	4.0	0.00	0.002	
		303m -onward - weak ser alteration,			415022	258.0	262.0	4.0	0.01	0.001	
		primarily chlorite alt, hem on fractures			415023	262.0	266.0	4.0	0.01	0.000	
		312-319m - Hematitie stkwk to crakle			415024	266.0	270.0	4.0	0.01	0.001	
		brx w/ 30cm minor fault at 313m, hem			415025	270.0	274.0	4.0	0.00	0.001	
		vns are later than qz-carb vnlts, hem stkwk decreases down section			415026	274.0	278.0	4.0	0.01	0.001	
		332-334.58m - Qz-carb crackle brx			415027	278.0	282.0	4.0	0.02	0.001	
					415028	282.0	286.0	4.0	0.01	0.018	
334.58	336.58	Andesite - bleached sericite altered w/			415029	286.0	290.0	4.0	0.01	0.017	
		tr-1% broken chalcedonic qz vnlts 30-			415030	290.0	293.4	3.4	0.01	0.010	
		40 to CA, w/ tr-1% cp, 3-5% 2mm			415031	293.4	296.6	3.2	0.01	0.075	
		black hem spots, weak variable			415032	296.6	300.0	3.4	0.02	0.015	
		kspar/hem? Stain gives a mottled			415033	300.0	304.0	4.0	0.01	0.006	
336.58	339.36	Fault Breccia - fragments of bleached			415034	304.0	308.0	4.0	0.02	0.019	
		andesite as above			415035	308.0	312.0	4.0	0.02	0.015	
		337.2-338.29m clay-ser altered			415036	312.0	314.0	2.0	0.06	0.075	

Depth (m)		LITHOLOGICAL DESCRIPTION	% Magnetite	% Sulphides	SAMPLES				Results	
From	To				Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)
		andesite w/ black clay gouge, 3% finely diss py, local silicf'd fragments, black hem spots to 3mm, gouge seams at 20 to CA			415037	314.0	316.0	2.0	0.02	0.010
					415038	316.0	318.0	2.0	0.07	0.004
					415039	318.0	321.0	3.0	0.13	0.005
		338.29-339.36m - Bleached Bx as above grading into 30cm of drusy qz-carb epithermal breccia to qz-carb crackle brx			415040	321.0	324.0	3.0	0.04	0.006
					415041	324.0	328.0	4.0	0.07	0.047
					415042	328.0	332.0	4.0	0.39	0.017
					415043	332.0	334.6	2.6	0.26	0.022
339.39	366.00	Andesite - moderate to strongly silicf'd, 1-3% late qz-carb vnlts, tr-1% very fine hairline to finer chalcedonic qz w/ vfg cp, tr diss vfg cp, local hem/cp clots to 5mm in qz-carb vnlts, tr epid in selvages, upper 2m has weak hem stain and bleaching			415044	334.6	336.6	2.0	0.57	0.065
					415045	336.6	338.3	1.7	0.37	0.073
					415046	338.3	339.4	1.1	0.16	0.014
					415047	339.4	342.0	2.6	0.21	0.032
					415048	342.0	344.0	2.0	0.19	0.027
		351.3m - 1cm qz-carb-hem vn w/ 5mm clots of py+cp at 20 to CA			415049	344.0	346.0	2.0	0.12	0.023
					415050	346.0	348.0	2.0	0.15	0.035
366.00	378.00	Andesite - kspar altered w/ 1-3% diss mag, tr hailine chalcedonic qz vnlts w/ rae-tr cp, rare diss cp, alteration starts as patches and halos to fractures and becomes pervasive down section			415052	348.0	350.0	2.0	0.15	0.043
					415053	350.0	352.0	2.0	0.14	0.056
					415054	352.0	354.0	2.0	0.13	0.038
		364.35 - 2cm qz vn w/ 2cm black clay (chl?) gouge at 70 to CA			415055	354.0	356.0	2.0	0.20	0.047
					415056	356.0	358.0	2.0	0.05	0.027
		373.6m - 3-5mm qz vn w/ tr py +/- cp subparallel to CA			415057	358.0	360.0	2.0	0.09	0.034
					415058	360.0	362.0	2.0	0.03	0.018
					415059	362.0	364.0	2.0	0.07	0.038
378.00	384.35	Monzonite/Andesite - grades from above to become plag porph, white plag w/ weak epid alt of phenos in a kspar matrix, 1-3% diss mag, tr-rare diss cp, rare hairline chaced vnlts	1-3%	tr	415060	364.0	366.0	2.0	0.08	0.026
					415061	366.0	368.0	2.0	0.11	0.027
					415062	368.0	370.0	2.0	0.05	0.014
					415063	370.0	372.0	2.0	0.09	0.024
384.25	385.63	Epithermal Breccia - bleached, tan, pale green clay ser alt w/ 20% white qz-carb vns to 5cm, 3% fg diss py, rare diss fg cp		3%	415064	372.0	374.0	2.0	0.14	0.034
					415065	374.0	378.0	4.0	0.05	0.014
					415066	378.0	380.0	2.0	0.11	0.023
					415067	380.0	382.0	2.0	0.11	0.021
385.63	399.75	Andesite - moderately silicf'd, variably kspar alt, weak plag phyric to 391m, tr-		tr	415068	382.0	384.3	2.3	0.16	0.032
					415069	384.3	385.6	1.4	0.17	0.015

Depth (m) From	Depth (m) To	LITHOLOGICAL DESCRIPTION	% Magnetite	% Sulphides	SAMPLES Sample #	From (m)	To (m)	Interval	Results Au (g/t)	Cu (%)	
		rare hairline chalced qz w/ tr cp, rare diss cp, local grey qz vns to 5mm w/ epid nvel +/- cp			415070	385.6	387.0	1.4	0.23	0.040	
		399.75m - end of pervassive kspar alteration			415071	387.0	389.0	2.0	0.23	0.048	
					415072	389.0	391.0	2.0	0.58	0.093	
399.75	407.64	Andesite - Black grey, moderately silicif'd, tr cp as fine grains along hairline or finer qz vnlts and fractures and as coarse clots to 5mm in qz-epid vns and as fg masses assoc w/ kspar alt envel to hairline fracts		tr	415073	391.0	393.0	2.0	0.23	0.040	
					415074	393.0	395.0	2.0	0.14	0.029	
					415075	395.0	397.0	2.0	0.13	0.026	
					415076	397.0	399.8	2.8	0.16	0.027	
		Kspar alteration confined to 1cm alt envel often offset by later qz-carb			415077	399.8	402.0	2.3	0.25	0.046	
					415078	402.0	404.0	2.0	0.39	0.080	
		403.2m - 1cm qz-epid vn w/ cp clots to 5mm			415079	404.0	406.0	2.0	0.11	0.031	
		404m - 7cm patch of epid enveloping cp in fract			415080	406.0	407.6	1.6	0.13	0.040	
407.64	409.30	Andesite - as above but bleached , top of section marked by 5cm qz-carb vn w/ black gouge 40 to CA			415082	407.6	409.3	1.7	0.32	0.065	
					415083	409.3	411.0	1.7	0.24	0.050	
					415084	411.0	413.0	2.0	0.19	0.041	
409.30	419.03	Andesite - weakly silicf'd, as above w. tr hairline chalcedonic vnlts + cp, local kspar envelopes to 1cm w/ cp, tr epid as selvages and w/in later qz vns		rr	415085	413.0	415.0	2.0	0.23	0.054	
					415086	415.0	417.0	2.0	0.18	0.043	
					415087	417.0	419.0	2.0	0.16	0.039	
		412.2 - 20cm ser alterationh			415088	419.0	421.0	2.0	0.24	0.033	
		417-418.4m - 3mm epid vn + hematite + rare cp subparallel CA			415089	421.0	423.0	2.0	0.08	0.023	
					415090	423.0	425.2	2.2	0.27	0.075	
					415091	425.2	427.0	1.8	0.22	0.068	
419.03	471.00	Andesite - sericite clay altered ~3-5% veins of three different types 1) early grey hairline chalcedonic vnlts +/- cp w/ hematite + vfg black grey metallic mineral (hematite/bournite?), 2) qz-epid hem vnlts +/- cp, 30 late qz-carb vns and vnlts, rock is spotted w/ hem to 1mm after py?, tr-1% diss fg py, isolated <1cm gouge fractures, tr <1cm kspar envelopes to qz vns, locally as patches to 3cm		tr	415092	427.0	429.0	2.0	0.14	0.043	
					415093	429.0	431.0	2.0	0.27	0.093	
					415094	431.0	433.0	2.0	1.17	0.106	
					415095	433.0	435.0	2.0	0.60	0.150	
					415096	435.0	437.0	2.0	0.43	0.148	
					415097	437.0	439.0	2.0	0.31	0.119	
					415098	439.0	441.0	2.0	1.07	0.095	

Depth (m)		LITHOLOGICAL DESCRIPTION	% Magnetite	% Sulphides	SAMPLES				Results		
From	To				Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
		425m - broken hematite vn forming 3cm patches			415099	441.0	443.0	2.0	0.15	0.034	
		431.6m - 3cm grey qz w/ white qz-			415100	443.0	445.0	2.0	0.16	0.040	
		carb vn @ 15 to CA			415101	445.0	447.1	2.1	0.17	0.099	
		434.5-436.5m - weaker alteration			415102	447.1	449.0	1.9	0.10	0.061	
		438.5m - black hem spots to 1cm over			415103	449.0	451.0	2.0	0.05	0.021	
		50cm of core			415104	451.0	453.0	2.0	0.12	0.039	
		443-445m - pink staining due to hematite			415105	453.0	455.0	2.0	0.26	0.097	
		447m - 2cm band w/ 5mm clots of cp			415106	455.0	457.0	2.0	0.14	0.038	
		449-449.6m qz-clay-spec hem vns to			415107	457.0	459.0	2.0	0.11	0.027	
		1cm at 15 and 40 to CA			415108	459.0	461.0	2.0	0.09	0.028	
		463.2- 464.6m - minor fault, qz vn			415109	461.0	463.0	2.0	0.31	0.083	
		3cm wide subparallel to CA			415110	463.0	465.0	2.0	0.18	0.078	
		Rock is becoming more of a crowded plag porphyry down section, no			415112	465.0	467.0	2.0	0.08	0.072	
		contact discernable due to alt			415113	467.0	469.0	2.0	0.08	0.167	
		367-370.5m - 3% white qz vns to 1cm			415114	469.0	471.0	2.0	0.08	0.206	
		at 20-40 to CA w/ clots of cp			415115	471.0	473.0	2.0	0.07	0.096	
					415116	473.0	475.0	2.0	0.09	0.069	
471.00	478.00	Fault Breccia - clay-ser-py altered		1-3%	415117	475.0	477.0	2.0	0.06	0.067	
		rounded, moderately silicf'd fragments			415118	477.0	478.0	1.0	0.06	0.065	
		to 3cm in clay gouge matrix, broken			415119	478.0	480.0	2.0	0.08	0.055	
		chalced-hem vns, tr spec hem in vns,			415120	480.0	482.0	2.0	0.07	0.053	
		1-3% finely diss py + py patches to			415121	482.0	484.0	2.0	0.15	0.056	
478.00	489.00	Andesite - dark green mod silicf'd cut			415122	484.0	486.0	2.0	0.14	0.053	
		by tr-1% black qz vns to 3mm, locally			415123	486.0	487.6	1.6	0.09	0.033	
		chalcedonic w/ tr-rare cp in cores, alteration becomes clay-ser down section, local 5mm qz epid vns 60-70 to CA			415124	487.6	489.0	1.4	0.06	0.113	
		487.6-488.2m qz-carb horsetail vn			415125	489.0	491.0	2.0	0.05	0.034	
		sub parallel to CA			415126	491.0	493.0	2.0	0.03	0.013	
					415127	493.0	495.0	2.0	0.06	0.223	
489.00	496.10	Andesite/Monzonite Crowded Plag			415128	495.0	496.1	1.1	0.03	0.048	
		Porph - clay-ser-py-qz altered, as			415129	496.1	498.0	1.9	0.25	0.023	
		above the preceding chloitic unit, local white qz vnlts assoc w/ clots to 1cm of cp			415130	498.0	500.0	2.0	1.16	0.034	
		491-492m - local clay gouge			415131	500.0	502.0	2.0	0.43	0.014	

Depth (m)		LITHOLOGICAL DESCRIPTION	% Magnetite	% Sulphides	SAMPLES				Results		
From	To				Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
		493.2m - white qz vn w/ clots of cp			415132	502.0	504.0	2.0	0.24	0.004	
					415133	504.0	506.0	2.0	0.09	0.024	
496.10	508.00	Fault - Intense clay gouge to 503.5m,			415134	506.0	508.0	2.0	0.19	0.038	
		clay gouge, silicified 2cm rouded			415135	508.0	510.0	2.0	0.06	0.016	
		frags, 3% fg py in gouge and diss in			415136	510.0	512.0	2.0	0.03	0.003	
		frags, py also in gouge as 1mm cubes			415137	512.0	514.0	2.0	0.08	0.009	
508.00	520.30	Monzonite/Microdiorote Crowded plag			415138	514.0	516.0	2.0	0.16	0.002	
		Porph - clay-ser altered, 10-20% white			415139	516.0	518.0	2.0	0.04	0.001	
		qz-carb vns to 20cm wide, commonly 2-5cm, tr diss py, local tr hem vnlts, ~20% of rock is 30cm minor faults			415140	518.0	520.3	2.3	0.03	0.004	
520.30	525.43	Fault - Clay gouge and rounded			415142	520.3	522.0	1.7	0.02	0.003	
		fragments to 3cm, clay altered frags			415143	522.0	523.4	1.4	0.02	0.002	
		w/ tr diss py,			415144	523.4	525.4	2.0	0.03	0.036	
		523.4-523.9m -dyke									
525.43	526.39	Dyke - qz hb porph dyke w/ tr diss py			415145	525.4	526.4	1.0	0.00	0.003	
		EOH									

Project: Woodjam
Hole: WJ-06-60

Diamond Drill Recoveries Log

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
25.6	28.3	2.7	2.5	90%
28.3	31.4	3.1	3.1	101%
31.4	33.2	1.8	1.8	96%
33.2	34.4	1.2	1.1	90%
34.4	37.5	3.1	3.0	98%
37.5	40.9	3.4	3.2	95%
40.9	42.7	1.8	1.9	104%
42.7	44.8	2.1	2.2	103%
44.8	47.9	3.0	3.0	99%
47.9	49.1	1.2	1.1	90%
49.1	49.7	0.6	0.5	89%
49.7	51.8	2.1	1.8	86%
51.8	53.3	1.5	1.5	99%
53.3	55.2	1.8	1.7	91%
55.2	56.1	0.9	0.8	90%
56.1	57.9	1.8	1.3	69%
57.9	61.0	3.1	3.1	101%
61.0	62.2	1.2	1.0	85%
62.2	65.2	3.1	2.8	92%
65.2	68.3	3.1	2.9	95%
68.3	69.8	1.5	1.4	91%
69.8	72.2	2.4	2.3	94%
72.2	73.4	1.1	1.8	159%
73.4	75.9	2.5	1.7	67%
75.9	78.6	2.7	1.9	68%
78.6	79.9	1.2	0.7	61%
79.9	80.2	0.3	0.1	33%
80.2	80.6	0.5	0.2	43%
80.6	81.4	0.8	0.5	66%
81.4	82.6	1.2	0.7	57%
82.6	84.7	2.1	1.6	75%
84.7	86.1	1.4	1.1	82%
86.1	87.2	1.1	0.6	57%
87.2	90.2	3.1	2.6	86%
90.2	91.4	1.2	1.3	107%
91.4	94.5	3.1	2.5	82%
94.5	96.6	2.1	1.9	89%
96.6	99.1	2.4	2.2	90%
99.1	102.1	3.1	2.8	92%
102.1	103.0	0.9	0.9	101%
103.0	103.9	0.9	0.9	98%
103.9	107.0	3.0	2.8	92%
107.0	110.3	3.3	2.8	84%
110.3	113.1	2.8	2.9	105%
113.1	116.1	3.1	2.9	95%
116.1	119.2	3.1	3.0	98%
119.2	122.2	3.0	2.9	96%
122.2	125.3	3.1	2.9	94%
125.3	128.3	3.1	3.0	98%
128.3	131.4	3.1	3.0	98%
131.4	134.4	3.0	3.0	98%
134.4	137.5	3.0	2.9	97%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
137.5	140.5	3.0	3.0	98%
140.5	143.6	3.1	3.0	98%
143.6	146.8	3.2	2.5	77%
146.8	149.4	2.6	2.4	91%
149.4	151.8	2.4	2.4	98%
151.8	154.5	2.7	2.8	101%
154.5	157.6	3.1	2.7	90%
157.6	160.6	3.0	2.9	93%
160.6	163.7	3.1	2.9	93%
163.7	166.7	3.0	2.8	95%
166.7	169.8	3.1	3.0	97%
169.8	172.8	3.0	2.9	96%
172.8	175.9	3.1	2.7	87%
175.9	178.9	3.0	2.9	97%
178.9	182.0	3.1	3.0	97%
182.0	185.0	3.0	2.7	90%
185.0	188.1	3.1	2.8	89%
188.1	191.1	3.0	3.0	98%
191.1	194.2	3.1	2.7	87%
194.2	195.4	1.2	0.9	72%
195.4	198.4	3.0	3.0	100%
198.4	201.5	3.1	3.1	99%
201.5	203.3	1.8	1.8	100%
203.3	206.4	3.1	3.0	97%
206.4	209.4	3.0	3.0	101%
209.4	212.5	3.1	3.0	97%
212.5	215.5	3.0	3.0	98%
215.5	218.5	3.0	3.0	101%
218.5	220.7	2.2	2.1	96%
220.7	223.4	2.7	2.7	99%
223.4	225.0	1.6	1.6	101%
225.0	227.7	2.7	2.0	76%
227.7	230.7	3.0	2.9	96%
230.7	233.8	3.1	2.9	95%
233.8	236.8	3.1	2.9	94%
236.8	239.9	3.0	3.0	98%
239.9	242.9	3.1	3.0	97%
242.9	246.0	3.0	3.0	100%
246.0	249.0	3.1	2.8	90%
249.0	252.1	3.0	3.0	98%
252.1	255.1	3.1	3.0	98%
255.1	258.2	3.1	2.9	94%
258.2	261.2	3.0	3.1	102%
261.2	264.3	3.1	2.8	92%
264.3	267.3	3.1	2.7	90%
267.3	270.4	3.1	2.9	93%
270.4	273.4	3.1	2.5	82%
273.4	274.9	1.5	1.5	99%
274.9	278.1	3.2	2.9	90%
278.1	281.3	3.2	3.0	94%
281.3	284.4	3.1	3.0	99%
284.4	287.4	3.1	3.0	99%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
287.4	290.5	3.0	3.0	100%
290.5	293.5	3.0	3.0	98%
293.5	296.6	3.1	2.9	96%
296.6	299.6	3.1	3.0	98%
299.6	302.7	3.1	2.7	88%
302.7	305.7	3.0	2.9	95%
305.7	309.1	3.4	3.3	98%
309.1	312.1	3.1	3.0	97%
312.1	315.2	3.0	2.9	95%
315.2	318.2	3.0	2.9	96%
318.2	321.3	3.1	2.9	93%
321.3	323.1	1.8	1.9	103%
323.1	326.4	3.4	3.0	90%
326.4	329.5	3.1	2.8	90%
329.5	332.5	3.1	2.9	94%
332.5	335.6	3.0	2.9	94%
335.6	338.6	3.1	2.9	96%
338.6	341.7	3.1	2.9	93%
341.7	344.7	3.1	3.0	98%
344.7	347.8	3.0	2.9	96%
347.8	350.8	3.0	2.9	94%
350.8	353.9	3.1	2.9	95%
353.9	356.9	3.1	2.9	96%
356.9	360.0	3.1	2.6	84%
360.0	363.2	3.2	2.9	91%
363.2	366.4	3.2	2.8	88%
366.4	369.1	2.7	2.6	95%
369.1	372.2	3.1	3.1	101%
372.2	375.2	3.0	2.9	93%
375.2	378.3	3.1	3.0	97%
378.3	381.3	3.0	2.9	96%
381.3	384.4	3.1	2.9	95%
384.4	387.1	2.8	3.0	107%
387.1	390.8	3.6	3.2	89%
390.8	393.8	3.1	3.0	98%
393.8	396.9	3.1	3.0	97%
396.9	399.9	3.0	2.9	95%
399.9	402.9	3.0	2.9	95%
402.9	406.0	3.1	3.1	100%
406.0	409.0	3.1	3.0	98%
409.0	412.1	3.0	3.1	100%
412.1	415.1	3.1	3.0	99%
415.1	418.3	3.2	3.0	94%
418.3	421.5	3.2	3.0	94%
421.5	424.6	3.0	3.1	101%
424.6	427.6	3.0	2.9	95%
427.6	430.7	3.1	2.9	94%
430.7	433.7	3.1	3.0	98%
433.7	436.8	3.0	2.9	95%
436.8	439.8	3.1	3.1	102%
439.8	442.9	3.0	3.1	100%
442.9	445.9	3.1	3.0	97%
445.9	449.0	3.1	3.0	98%
449.0	452.0	3.0	3.0	98%
452.0	455.1	3.1	3.0	100%
455.1	458.1	3.0	3.1	100%
458.1	461.3	3.2	3.0	95%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
461.3	464.4	3.1	3.0	97%
464.4	467.6	3.2	3.0	93%
467.6	470.6	3.1	3.0	98%
470.6	473.7	3.1	3.0	100%
473.7	476.7	3.0	2.9	94%
476.7	479.9	3.2	2.9	91%
479.9	483.1	3.2	3.0	93%
483.1	486.2	3.1	3.1	100%
486.2	489.2	3.0	2.9	97%
489.2	492.3	3.1	2.7	87%
492.3	495.3	3.1	3.0	98%
495.3	498.4	3.1	3.0	100%
498.4	501.4	3.0	3.0	98%
501.4	504.8	3.4	3.3	99%
504.8	507.8	3.1	2.9	95%
507.8	510.8	3.0	3.0	98%
510.8	514.2	3.4	3.2	95%
514.2	517.3	3.0	3.0	99%
517.3	520.3	3.0	3.0	99%
520.3	523.3	3.1	3.1	100%
523.3	526.4	3.0	3.0	98%
			Avg	94%

Project: Woodjam
Hole: WJ-06-60

Core Library

From (m)	To (m)	Interval (m)	Box
25.6	31.0	5.4	1
31.0	36.2	5.2	2
36.2	41.8	5.6	3
41.8	46.5	4.7	4
46.5	51.4	4.9	5
51.4	56.3	4.9	6
56.3	61.8	5.5	7
61.8	67.2	5.4	8
67.2	72.4	5.2	9
72.4	77.1	4.7	10
77.1	82.7	5.6	11
82.7	88.4	5.7	12
88.4	93.1	4.7	13
93.1	98.4	5.3	14
98.4	103.6	5.2	15
103.6	108.9	5.3	16
108.9	114.0	5.1	17
114.0	119.5	5.5	18
119.5	124.9	5.4	19
124.9	130.4	5.5	20
130.4	135.7	5.3	21
135.7	140.6	4.9	22
140.6	145.5	4.9	23
145.5	150.8	5.3	24
150.8	155.8	5.0	25
155.8	161.3	5.5	26
161.3	166.5	5.2	27
166.5	171.8	5.3	28
171.8	177.3	5.5	29
177.3	182.7	5.4	30
182.7	188.0	5.3	31
188.0	193.2	5.2	32
193.2	198.0	4.8	33
198.0	203.2	5.2	34
203.2	208.3	5.1	35
208.3	213.4	5.1	36
213.4	218.6	5.2	37
218.6	223.5	4.9	38
223.5	228.0	4.5	39
228.0	233.2	5.2	40
233.2	238.9	5.7	41
238.9	244.3	5.4	42
244.3	249.7	5.4	43
249.7	255.2	5.5	44
255.2	260.4	5.2	45
260.4	265.6	5.2	46
265.6	270.8	5.2	47
270.8	276.0	5.2	48

From (m)	To (m)	Interval (m)	Box
276.0	281.5	5.5	49
281.5	287.0	5.5	50
287.0	292.4	5.4	51
292.4	297.5	5.1	52
297.5	303.0	5.5	53
303.0	308.5	5.5	54
308.5	313.6	5.1	55
313.6	318.8	5.2	56
318.8	324.0	5.2	57
324.0	329.2	5.2	58
329.2	334.5	5.3	59
334.5	339.8	5.3	60
339.8	345.3	5.5	61
345.3	350.8	5.5	62
350.8	356.1	5.3	63
356.1	360.9	4.8	64
360.9	366.0	5.1	65
366.0	371.8	5.8	66
371.8	377.2	5.4	67
377.2	382.7	5.5	68
382.7	388.1	5.4	69
388.1	393.9	5.8	70
393.9	399.3	5.4	71
399.3	404.7	5.4	72
404.7	410.1	5.4	73
410.1	415.7	5.6	74
415.7	421.4	5.7	75
421.4	426.9	5.5	76
426.9	432.4	5.5	77
432.4	438.0	5.6	78
438.0	443.5	5.5	79
443.5	448.9	5.4	80
448.9	454.5	5.6	81
454.5	459.6	5.1	82
459.6	465.0	5.4	83
465.0	470.6	5.6	84
470.6	476.2	5.6	85
476.2	481.4	5.2	86
481.4	486.8	5.4	87
486.8	492.2	5.4	88
492.2	497.6	5.4	89
497.6	502.9	5.3	90
502.9	508.2	5.3	91
508.2	513.8	5.6	92
513.8	519.0	5.2	93
519.0	524.4	5.4	94
524.4	526.4	2.0	95

FJORDLAND EXPLORATION INC		Hole: WJ-06-61	
Property: Woodjam	**Total Length:** 425.81m	**Elevation:** 930m	**Start Date:** July 28, 2006
Northing: 5790682	**Grid Location:** 100S/15	**Core Size:** NQ	**Completion:** Aug 2, 2006
Easting: 610476	**Azimuth:** 0	**DIP TESTS**	**Logged By:** B. Laird
Datum: Nad83 Z10	**Inclination:** -90	**Depth** 389.23m **Dip** -90	**Date logged:** July 29, - Aug 2, 2006

NOTES:

Depth (m)		LITHOLOGICAL DESCRIPTION	%	%	SAMPLES				Results	
From	To		Magnetite	Sulphides	Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)
0	23.46	Casing			415146	23.5	27.0	3.5	0.01	0.002
23.46	158.07	Andesite - flowsuffs/ locally with frags to 15cm, commonly 2-3 cm local plag phyric, bedding 60 to CA, tr-1% diss magnetite, late 2mm qz-carb vnlts, hemmatite stained beds to 1m			415147	27.0	31.0	4.0	0.01	0.000
					415148	31.0	35.0	4.0	0.00	0.001
					415149	35.0	39.0	4.0	0.00	0.004
					415150	39.0	43.0	4.0	0.00	0.003
					415151	43.0	47.0	4.0	0.00	0.002
					415152	47.0	51.0	4.0	0.00	0.002
					415153	51.0	55.0	4.0	0.00	0.001
					415154	55.0	59.0	4.0	0.01	0.002
					415155	59.0	63.0	4.0	0.00	0.002
					415156	63.0	67.0	4.0	0.00	0.002
					415157	67.0	71.0	4.0	0.00	0.002
					415158	71.0	75.0	4.0	0.00	0.002
					415159	75.0	79.0	4.0	0.00	0.001
					415160	79.0	83.0	4.0	0.00	0.002
					415161	83.0	87.0	4.0	0.00	0.002
		from 90m - tr py along fract and assoc with qz-carb vnlts, tr py as patches to 1cm, bedding 65-70 to CA			415162	87.0	91.0	4.0	0.01	0.001
					415163	91.0	94.0	3.0	0.01	0.002
					415164	94.0	97.0	3.0	0.00	0.001
					415165	97.0	101.0	4.0	0.00	0.001
					415166	101.0	105.0	4.0	0.00	0.001
					415167	105.0	109.0	4.0	0.01	0.001
					415168	109.0	113.0	4.0	0.01	0.002
		113.6m - 20cm chl-clay gouge			415169	113.0	117.0	4.0	0.01	0.001
					415170	117.0	121.0	4.0	0.01	0.001
		123m - 3cm gouge 90 to CA			415172	121.0	125.0	4.0	0.00	0.002
		128.7 - 10cm gouge with white qz-carb vns, becoming weakly silicfied, py after mafics			415173	125.0	129.0	4.0	0.01	0.002
					415174	129.0	133.0	4.0	0.01	0.001
					415175	133.0	137.0	4.0	0.01	0.002

Depth (m)		LITHOLOGICAL DESCRIPTION	% Magnetite	% Sulphides	SAMPLES				Results	
From	To				Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)
					415176	137.0	139.0	2.0	0.00	0.001
		139-141.2m - cracklefault brx, tr white xtaline 2mm qz vnlts			415177	139.0	142.0	3.0	0.00	0.001
					415178	142.0	145.0	3.0	0.00	0.001
		148m - becomesbleached grey with weak clay alteration of			415179	145.0	148.0	3.0	0.01	0.001
		149m - minor chlorite gouge			415180	148.0	151.0	3.0	0.02	0.002
		151.5-152m - hematite stained fractures			415181	151.0	154.0	3.0	0.01	0.001
					415182	154.0	156.0	2.0	0.01	0.001
					415183	156.0	158.1	2.1	0.02	0.002
158.07	159.72	Fault - Top is marked by 25cm black clay gouge, zone contains 20% thin gouge seams to 2cm, 2mm cp vnlt at bottom of section			415184	158.1	159.7	1.7	0.06	0.015
159.72	211.9	Monzonite Fragmental - Kspar altered, tr epid, with tr grey chalcedonic qz vnlts with tr cp in vnlt cores and rare diss cp. Vnlts trend 65 and 5-10 to CA			415185	159.7	162.0	2.3	0.22	0.024
					415186	162.0	164.0	2.0	0.23	0.027
					415187	164.0	166.0	2.0	0.17	0.028
		top 60cm has white xtaline qz crackle brx			415188	166.0	168.0	2.0	0.18	0.030
		168.3m - 40cm pyritic silica brx			415189	168.0	170.0	2.0	0.37	0.062
		170.2m - 15cm qz vn with cp&py clots to 5mm, hematite on fractures in the vn			415190	170.0	172.0	2.0	0.32	0.055
					415191	172.0	174.0	2.0	0.34	0.064
					415192	174.0	176.0	2.0	0.36	0.073
					415193	176.0	178.0	2.0	0.37	0.056
					415194	178.0	180.0	2.0	0.56	0.064
					415195	180.0	182.0	2.0	0.63	0.091
					415196	182.0	184.0	2.0	0.71	0.123
					415197	184.0	186.0	2.0	0.73	0.109
		increasing epidote and silicification down section			415198	186.0	188.0	2.0	1.13	0.175
					415199	188.0	190.0	2.0	0.48	0.083
					415200	190.0	192.0	2.0	0.52	0.082
					415202	192.0	194.0	2.0	0.65	0.122
					415203	194.0	196.0	2.0	0.50	0.097
					415204	196.0	198.0	2.0	0.50	0.097
					415205	198.0	200.0	2.0	0.51	0.098

Depth (m)		LITHOLOGICAL DESCRIPTION	% Magnetite	% Sulphides	SAMPLES				Results		
From	To				Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
					415206	200.0	202.0	2.0	0.19	0.045	
		203-210m - mottled pink kspar, green epid and dark green chlorite			415207	202.0	204.0	2.0	0.52	0.105	
					415208	204.0	206.0	2.0	0.35	0.065	
					415209	206.0	208.0	2.0	0.24	0.055	
					415210	208.0	210.0	2.0	0.73	0.159	
		210-211.95m - kspar altered,			415211	210.0	211.9	1.9	0.64	0.141	
211.9	213.3	Fault - Clay sericite altered matrix, kspar altered fragments, tr hematite vnlts, bottom 50cm is massive banded clay gouge 60 to			415212	211.9	213.3	1.4	0.16	0.049	
213.3	231	Andesite - kspar altered plag porph fragments to 15cm in moderately silicified andesite matrix, tr hairline chalcedonic qz vnlts with cp commonly subparallel to CA, tr qz hem vnlts 40 to CA, tr diss py, tr spec hematite vnlts/patches to 1cm			415213	213.3	215.0	1.7	0.35	0.185	
					415214	215.0	217.0	2.0	0.15	0.094	
					415215	217.0	219.0	2.0	0.30	0.122	
					415216	219.0	221.0	2.0	0.23	0.083	
					415217	221.0	223.0	2.0	0.18	0.066	
					415218	223.0	225.0	2.0	0.34	0.083	
					415219	225.0	227.0	2.0	0.50	0.138	
					415220	227.0	229.0	2.0	0.52	0.082	
		becomes less fragmental down section			415221	229.0	231.0	2.0	0.27	0.086	
231	261.74	Andesite - green grey, with tan mottling, moderately to strongly silicfied with tr vfg diss cp assoc with tan mottling, tr qz-spec hematite vnlts +/- rare cp clots to 3mm, ~1% white late qz-carb vnlts			415222	231.0	233.0	2.0	0.39	0.069	
					415223	233.0	235.0	2.0	0.75	0.214	
					415224	235.0	237.0	2.0	0.22	0.151	
		238.5m - 40cm gouge			415225	237.0	239.0	2.0	0.16	0.066	
					415226	239.0	241.0	2.0	0.53	0.151	
					415227	241.0	243.0	2.0	0.18	0.079	
					415228	243.0	245.0	2.0	0.38	0.082	
					415229	245.0	247.0	2.0	0.20	0.052	
					415230	247.0	249.0	2.0	0.45	0.117	
					415232	249.0	251.0	2.0	0.22	0.056	
					415233	251.0	253.0	2.0	0.08	0.024	
					415234	253.0	255.0	2.0	0.11	0.028	
					415235	255.0	257.0	2.0	0.04	0.010	
					415236	257.0	258.1	1.1	0.05	0.008	

Depth (m)		LITHOLOGICAL DESCRIPTION	% Magnetite	% Sulphides	SAMPLES				Results		
From	To				Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
		258.13-259.68m - Minor Fault - rounded fragments in 3-5% clay			415237	258.1	259.7	1.6	0.20	0.049	
					415238	259.7	261.7	2.1	0.09	0.052	
261.74	270.59	Fault - rounded fragments in 3-5% clay chlorite gouge			415239	261.7	263.7	1.9	0.25	0.083	
		263.65-265.7m - 1-3% red hematite stained fractures			415240	263.7	265.7	2.1	0.13	0.062	
		267.5m - cp clots to 1cm			415241	265.7	268.0	2.3	0.09	0.077	
		268.6m - 1cm grey qz vn parallel to CA py+cp			415242	268.0	270.6	2.6	0.58	0.133	
270.59	272.29	Dyke - Qz-Hb Porphyry dyke with tr diss py			415243	270.6	272.3	1.7	0.01	0.012	
272.29	314	Fault			415244	272.3	274.0	1.7	0.09	0.035	
		272.29-277.8m Hematite stained rubble, rare clots of cp to 5mm - 277.3 - cp clots to 1cm			415245	274.0	276.0	2.0	0.15	0.210	
					415246	276.0	277.8	1.8	0.20	0.067	
		277.8-280.3m - Qz-sericite-clay altered epithermal brx, tr broken grey qz sooty py vns to 3cm, commonly 3mm +/-cp			415247	277.8	280.3	2.5	0.89	0.261	
		280.3m - Hem-ser-py-chl fault brx, rare clots of cp in broken grey qz vnlts @ 286.7m, 289.4m, 290.8m			415248	280.3	282.0	1.7	0.05	0.013	
					415249	282.0	284.0	2.0	0.22	0.048	
					415250	284.0	286.0	2.0	1.34	0.048	
					415251	286.0	288.0	2.0	0.22	0.140	
					415252	288.0	289.5	1.5	0.24	0.065	
					415253	289.5	291.2	1.7	0.20	0.092	
		291.16-296.22m - Kspar alted plag porph monz within fault, yr-rare qz vnlts with hem, py +/- cp			415254	291.2	293.0	1.8	0.09	0.039	
					415255	293.0	295.0	2.0	0.07	0.039	
					415256	295.0	296.2	1.2	0.09	0.039	
		296.22m-onward - Chl-ser altered fault brx with 1-3% gouge, tr white qzvnlts, locally with py + cp clots to 1cm @ 304.2-304.3m,			415257	296.2	298.0	1.8	0.11	0.010	
					415258	298.0	300.0	2.0	0.10	0.023	
					415259	300.0	302.0	2.0	0.10	0.009	
					415260	302.0	304.0	2.0	0.09	0.017	
					415262	304.0	306.0	2.0	0.58	0.107	
		307.8m - 10cm qz-cp vns			415263	306.0	308.0	2.0	0.70	0.540	
					415264	308.0	310.0	2.0	0.07	0.023	
					415265	310.0	312.0	2.0	0.03	0.019	

Depth (m)		LITHOLOGICAL DESCRIPTION	% Magnetite	% Sulphides	SAMPLES				Results		
From	To				Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
		Becomes more of a crackle brx than a fault brx from 312m			415266	312.0	314.0	2.0	0.05	0.016	
314	349.61	Andesite - Chlorite - sericite altered with 1% late qz-carb vnlts and tr diss magnetite			415267	314.0	316.0	2.0	0.02	0.001	
					415268	316.0	319.0	3.0	0.01	0.002	
		321m - white/pink calcite vns ~ 5cm wide over ~40cm of core, tr spec hem with rare cp			415269	319.0	322.0	3.0	0.15	0.015	
		323-325m -Bleached tan, grey with white qz vn brx + pink calcite vuggy vns +hem			415270	322.0	325.0	3.0	0.02	0.005	
					415271	325.0	328.0	3.0	0.03	0.003	
		333.5m - 10cm drusy qz vn 60 to CA with fg diss py selvages			415272	328.0	331.0	3.0	0.02	0.003	
		337.10-338.2 - tr irregular hem			415273	331.0	334.0	3.0	0.13	0.006	
		340.46m - 5cm clay gouge			415274	334.0	337.0	3.0	0.20	0.006	
		343.6-342.8m - fragments and fault gouge, contacts 20 to CA			415275	337.0	340.0	3.0	0.06	0.001	
		346.56-347.2 - tr irregular hematite vnlts to 2mm wide			415276	340.0	343.0	3.0	0.02	0.003	
349.61	351.92	Epithermal Brx - Clay-Sericite altered fragments in fg clay-grey silica matrix, fragments to 10cm cut by 1-3mm grey qz vnlts			415277	343.0	346.0	3.0	0.01	0.001	
		349.75-350.3m - white qz gouge with tr diss cp assoc with spec			415278	346.0	347.5	1.5	0.00	0.000	
		350.6-350.9m - pink calcite vn with lithic fragments, coarse calcite, tr cp assoc with spec hematite, vn 45 to CA			415279	347.5	349.6	2.1	0.01	0.006	
		351-351.92m - 4 pink calcite vns 2-10cm wide decreasing width down section			415280	349.6	351.0	1.4	0.12	0.163	

Depth (m)		**LITHOLOGICAL DESCRIPTION**	% Magnetite	% Sulphides	**SAMPLES**				**Results**		
From	To				Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
351.92	364	Andesite Fragmental - lithic clasts to 10cm, commonly 3-5cm, rounded, often rimmed with py & clay-sericite matrix, Mottled ameboib red brown alteration. 3-5% py as rims to fragments, disseminated spots to 2mm, vnlts to 3mm and fracture coatings. Weakly siliceous/silicified?, tr late qz-carb vnlts			415281	351.0	351.9	0.9	0.07	0.008	
		352.1m - weak brx with py patches & vnlts, 3-5% py			415282	351.9	354.0	2.1	0.01	0.007	
		354.45-355-10m - Minor fault with 10% gouge, rounded fragments to 2cm, diss py + hem vnlts, contacts 20 to CA			415283	354.0	356.0	2.0	0.01	0.021	
					415284	356.0	359.0	3.0	0.00	0.018	
		357m - 10cm clay gouge 50 to CA			415285	359.0	362.0	3.0	0.00	0.004	
					415286	362.0	365.0	3.0	0.00	0.003	
364	376	Andesite - Pervassive silicification, tan colour fg kspar? with 5% py as fg masses & qz py vns to 1cm 40 to CA. Becomes slightly plag phyric down section			415287	365.0	367.0	2.0	0.00	0.002	
					415288	367.0	369.0	2.0	0.01	0.001	
					415289	369.0	371.0	2.0	0.00	0.001	
					415290	371.0	373.0	2.0	0.01	0.002	
					415292	373.0	375.0	2.0	0.01	0.002	
					415293	375.0	376.0	1.0	0.00	0.005	
376	384.3	Andesite - Qz-sericite clay altered epithermal brx with tr-1% hailine black qz vnlts brecciating the rock, local grey black qz +/- sooty py to 10cm 50 to CA, Late slamon pink calcite vns to 3m 20 to CA, 1-3% dis py throughout with grey black qz vns, tr diss py in fragments			415294	376.0	378.0	2.0	0.84	0.062	
					415295	378.0	380.0	2.0	0.13	0.004	
					415296	380.0	382.1	2.1	0.05	0.004	
					415297	382.1	384.3	2.2	0.02	0.002	
384.3	425.81	Andesite Fragmental - lithic clasts to 10cm, commonly 3-5cm, rounded, often rimmed with py & clay-sericite matrix, Mottled			415298	384.3	386.0	1.7	0.01	0.013	
					415299	386.0	389.0	3.0	0.01	0.007	
					415300	389.0	392.0	3.0	0.01	0.001	
					415301	392.0	395.0	3.0	0.00	0.002	

Depth (m)		LITHOLOGICAL DESCRIPTION	% Magnetite	% Sulphides	SAMPLES				Results		
From	To				Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
		ameboib red brown alteration. 3-5% py as rims to fragments, disseminated spots to 2mm, vnlts to 3mm and fracture coatings. Weakly siliceous/silicified?, tr late qz-carb vnlts			415302	395.0	398.0	3.0	0.03	0.002	
					415303	398.0	401.0	3.0	0.01	0.005	
					415304	401.0	404.0	3.0	0.02	0.030	
		405-413m - Variably bleached with minor hem stained matrix and local pink calcite vns 35 to CA			415305	404.0	407.0	3.0	0.01	0.017	
					415306	407.0	410.0	3.0	0.02	0.004	
					415307	410.0	413.0	3.0	0.01	0.001	
					415308	413.0	416.2	3.2	0.01	0.002	
		416.22-417.7m - Intensely bleached and clay altered			415309	416.2	417.7	1.5	0.41	0.002	
					415310	417.7	421.0	3.3	0.01	0.001	
					415311	421.0	424.0	3.0	0.00	0.002	
					415312	424.0	425.8	1.8	0.41	0.063	
		EOH									

Project: Woodjam
Hole: WJ-06-61

Diamond Drill Recoveries Log

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)	From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
23.5	26.5	3.1	2.7	87%	167.9	171.0	3.1	3.1	100%
26.5	29.6	3.1	3.1	100%	171.0	174.0	3.0	3.0	99%
29.6	32.6	3.0	3.0	97%	174.0	177.1	3.1	2.7	89%
32.6	34.4	1.8	1.8	98%	177.1	180.1	3.0	3.0	100%
34.4	37.5	3.1	3.0	98%	180.1	183.2	3.0	3.0	98%
37.5	39.9	2.4	2.2	88%	183.2	185.9	2.8	2.7	97%
39.9	41.2	1.2	0.9	72%	185.9	189.0	3.0	3.1	100%
41.2	42.7	1.5	1.3	85%	189.0	191.9	2.9	1.6	55%
42.7	44.2	1.5	1.5	101%	191.9	195.1	3.2	3.1	97%
44.2	47.2	3.0	3.0	98%	195.1	197.5	2.4	2.6	108%
47.2	50.3	3.1	2.9	95%	197.5	200.3	2.7	2.6	95%
50.3	53.6	3.4	3.2	96%	200.3	203.3	3.1	3.0	99%
53.6	56.7	3.0	2.8	93%	203.3	206.4	3.0	3.0	98%
56.7	59.4	2.8	2.7	96%	206.4	209.4	3.1	2.9	96%
59.4	62.5	3.0	3.0	99%	209.4	212.5	3.0	3.1	100%
62.5	65.7	3.2	3.3	103%	212.5	215.5	3.0	2.9	95%
65.7	68.7	3.1	3.0	100%	215.5	218.5	3.0	2.8	91%
68.7	71.9	3.2	3.0	95%	218.5	220.1	1.5	1.6	101%
71.9	75.0	3.1	3.0	98%	220.1	223.1	3.0	3.0	99%
75.0	78.0	3.1	3.0	99%	223.1	226.2	3.0	3.1	101%
78.0	81.2	3.2	2.9	91%	226.2	229.2	3.1	3.1	100%
81.2	81.4	0.1	0.3	207%	229.2	232.0	2.7	2.8	102%
81.4	84.1	2.7	2.5	90%	232.0	235.0	3.1	3.1	101%
84.1	87.2	3.1	3.0	100%	235.0	238.1	3.1	3.1	102%
87.2	90.2	3.1	3.0	98%	238.1	241.1	3.0	3.0	99%
90.2	93.3	3.0	3.0	100%	241.1	244.1	3.0	2.9	96%
93.3	94.2	0.9	0.8	85%	244.1	247.1	3.0	2.8	93%
94.2	96.6	2.4	2.4	98%	247.1	250.2	3.1	2.9	94%
96.6	99.7	3.1	3.0	98%	250.2	253.6	3.3	3.2	95%
99.7	102.7	3.1	2.9	95%	253.6	256.6	3.0	3.0	98%
102.7	105.8	3.1	3.0	99%	256.6	259.7	3.1	3.1	100%
105.8	107.0	1.2	1.1	87%	259.7	263.0	3.4	3.1	91%
107.0	110.0	3.1	3.0	98%	263.0	266.1	3.1	3.0	98%
110.0	112.2	2.1	2.0	95%	266.1	269.1	3.0	3.0	98%
112.2	114.9	2.7	2.8	103%	269.1	272.2	3.1	3.0	98%
114.9	118.0	3.1	3.1	100%	272.2	275.2	3.0	2.7	88%
118.0	121.0	3.1	2.9	95%	275.2	278.3	3.0	2.5	83%
121.0	122.5	1.5	1.5	101%	278.3	281.3	3.1	2.9	96%
122.5	125.6	3.1	2.9	96%	281.3	284.4	3.1	3.0	99%
125.6	128.6	3.1	3.1	100%	284.4	287.7	3.4	3.1	93%
128.6	131.7	3.0	2.9	94%	287.7	290.8	3.0	3.1	101%
131.7	134.9	3.2	3.0	94%	290.8	293.8	3.1	3.0	100%
134.9	138.1	3.2	3.0	94%	293.8	296.9	3.1	2.9	96%
138.1	141.1	3.1	2.9	96%	296.9	299.9	3.0	3.0	97%
141.1	144.2	3.0	3.1	100%	299.9	303.0	3.1	3.1	100%
144.2	147.2	3.1	3.1	100%	303.0	306.0	3.0	3.0	97%
147.2	150.3	3.1	3.0	98%	306.0	309.2	3.2	3.0	94%
150.3	153.6	3.3	3.2	96%	309.2	312.3	3.0	2.9	94%
153.6	156.7	3.0	3.4	111%	312.3	315.5	3.2	3.0	94%
156.7	159.7	3.1	3.0	98%	315.5	318.5	3.0	2.8	93%
159.7	161.9	2.1	1.9	91%	318.5	321.9	3.4	3.0	90%
161.9	164.9	3.1	3.1	102%	321.9	324.9	3.1	2.9	95%
164.9	167.9	3.0	3.1	101%	324.9	328.0	3.1	3.0	96%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
328.0	331.0	3.0	2.9	97%
331.0	334.1	3.1	3.0	100%
334.1	337.3	3.2	3.0	93%
337.3	340.5	3.2	3.0	95%
340.5	343.5	3.1	3.0	98%
343.5	346.5	2.9	3.0	102%
346.5	349.6	3.2	3.1	98%
349.6	352.7	3.0	3.0	98%
352.7	355.7	3.1	3.0	97%
355.7	358.8	3.1	3.1	101%
358.8	361.8	3.1	3.1	101%
361.8	364.9	3.1	3.1	100%
364.9	367.9	3.0	2.9	95%
367.9	370.9	3.1	3.1	101%
370.9	374.0	3.1	2.9	96%
374.0	377.0	3.1	3.1	100%
377.0	380.1	3.0	3.1	100%
380.1	383.1	3.0	3.0	99%
383.1	386.2	3.1	3.1	100%
386.2	389.2	3.1	3.0	98%
389.2	392.3	3.0	3.0	98%
392.3	395.3	3.1	3.0	97%
395.3	398.4	3.0	3.0	99%
398.4	401.4	3.1	3.0	98%
401.4	404.5	3.1	2.9	96%
404.5	407.5	3.0	3.1	100%
407.5	410.6	3.1	3.0	97%
410.6	413.6	3.0	3.1	101%
413.6	416.7	3.1	3.1	100%
416.7	419.7	3.0	2.8	92%
419.7	422.8	3.1	3.0	99%
422.8	425.8	3.1	3.1	102%
			Avg	97%

Project: Woodjam
Hole: WJ-06-61

Core Library

From (m)	To (m)	Interval (m)	Box
23.5	28.8	5.3	1
28.9	34.3	5.4	2
34.3	39.9	5.6	3
39.9	44.9	5.0	4
44.9	50.3	5.4	5
50.3	55.8	5.5	6
55.8	61.1	5.3	7
61.1	66.5	5.4	8
66.5	71.9	5.4	9
71.9	77.3	5.4	10
77.3	82.9	5.6	11
82.9	88.4	5.5	12
88.4	93.5	5.1	13
93.5	99.0	5.5	14
99.0	104.3	5.3	15
104.3	109.9	5.6	16
109.9	115.4	5.5	17
115.4	120.8	5.4	18
120.8	126.0	5.2	19
126.0	131.1	5.1	20
131.1	136.8	5.7	21
136.8	142.3	5.5	22
142.3	147.4	5.1	23
147.4	152.7	5.3	24
152.7	158.0	5.3	25
158.0	163.7	5.7	26
163.7	169.0	5.3	27
169.0	174.2	5.2	28
174.2	179.6	5.4	29
179.6	185.2	5.6	30
185.2	190.4	5.2	31
190.4	196.1	5.7	32
196.1	201.6	5.5	33
201.6	207.2	5.6	34
207.2	212.7	5.5	35
212.7	218.5	5.8	36
218.5	223.9	5.4	37
223.9	229.4	5.5	38
229.4	234.8	5.4	39
234.8	240.3	5.5	40
240.3	246.0	5.7	41
246.0	251.4	5.4	42
251.4	257.0	5.6	43
257.0	262.6	5.6	44
262.6	268.2	5.6	45
268.2	273.5	5.3	46
273.5	278.2	4.7	47
278.2	283.4	5.2	48
283.4	288.8	5.4	49
288.8	294.2	5.4	50
294.2	299.6	5.4	51
299.6	305.0	5.4	52
305.0	310.3	5.3	53
310.3	315.6	5.3	54
315.6	321.5	5.9	55
321.2	326.5	5.3	56
326.5	331.6	5.1	57
331.6	337.3	5.7	58
337.3	342.9	5.6	59
342.9	348.5	5.6	60
348.5	353.9	5.4	61
353.9	359.3	5.4	62
359.3	364.9	5.6	63
364.9	370.4	5.5	64
370.4	375.8	5.4	65
375.8	381.3	5.5	66
381.3	386.7	5.4	67
386.7	392.3	5.6	68
392.3	397.9	5.6	69
397.9	403.5	5.6	70
403.5	409.2	5.7	71
409.2	414.8	5.6	72
414.8	420.5	5.7	73
420.5	425.8	5.3	74

FJORDLAND EXPLORATION INC		Hole: WJ-06-62	
Property: Woodjam	**Total Length:** 216.71m	**Elevation:** 944 m	**Start Date:** Aug 2, 2006
Northing: 5790836	**Grid Location:** 050S/09	**Core Size:** NQ	**Completion:** Aug 4, 2006
Easting: 610280	**Azimuth:** 0	**DIP TESTS**	**Logged By:** B. Laird
Datum: Nad83 Z10	**Inclination:** -90	**Depth (m)** 216.71 **Dip -**	**Date logged:** Aug 3, - Aug 5, 2006

NOTES:

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results	
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)
0	9.14	Casing	415313	9.1	11.0	1.9	0.89	0.127
9.14	48.00	Monzonite Fragmental - Plag porphyry with plag porph fragments in a plag porph matrix, kspar epidote clay altered with tr-1% grey chalcedonic qz vnlts to 3mm 20 & 70 to CA, with cp in cores of vnlts, 1% black hem spots to 2mm after py, local 2cm qz-carb banded vn vns 20 to subparallel to CA @ 13.4m, 16.5m, 19.2-21.7m	415314	11.0	13.0	2.0	0.37	0.064
			415315	13.0	15.0	2.0	0.54	0.089
			415316	15.0	17.0	2.0	0.40	0.073
			415317	17.0	19.0	2.0	0.57	0.081
		19m - kspar epid alteration becomes patchy with pervassive qz-clay alteration	415318	19.0	21.0	2.0	0.80	0.133
			415319	21.0	23.0	2.0	0.82	0.123
		24m-onward - silicified with epid +/- alt plag, chalcedonic vns decrease to rare-tr	415320	23.0	25.0	2.0	0.70	0.113
			415322	25.0	27.0	2.0	0.63	0.113
			415323	27.0	29.0	2.0	0.76	0.118
			415324	29.0	31.0	2.0	0.63	0.103
			415325	31.0	33.0	2.0	0.74	0.111
			415326	33.0	35.0	2.0	0.80	0.123
			415327	35.0	37.0	2.0	0.75	0.117
			415328	37.0	39.0	2.0	0.58	0.091
			415329	39.0	41.0	2.0	0.51	0.072
		41-42m - Bleached, clay altered minor fault	415330	41.0	42.0	1.0	0.41	0.081
			415331	42.0	44.0	2.0	0.66	0.091
			415332	44.0	46.0	2.0	0.34	0.055
48	60	Breccia Zone - Plag Porphyry Monzonite - Strong clay altered plag porph bleached matrix	415333	46.0	48.0	2.0	0.29	0.053
		48.4m - 20cm grey silica brx with 3% diss fg py, lithic frags to 2cm, contacts 40 to CA	415334	48.0	50.0	2.0	0.28	0.058

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results	
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)
		50.1-50.4m - Stong red hem stain	415335	50.0	52.0	2.0	0.35	0.056
		52.4m - Bleached tan, clay-ser altered, tan matrix biotite/kspar?, local brx w/ hairline to 1m black chalcedonic znlts, rare cp, tr banded grey chalcedonic vnlts to 1cm w/ cp in core +/- hematite, tr-1% diss	415336	52.0	54.0	2.0	0.48	0.069
		54.5-56m - Brecciated by grey 2mm chalcedonic vnlts and 1cm white qz-carb vns	415337	54.0	56.0	2.0	0.31	0.059
			415338	56.0	58.0	2.0	0.34	0.056
		From 59m 0nwards - rock becomes bedded at 65 to CA fg andesite w/ tr py vnlts	415339	58.0	60.0	2.0	0.35	0.066
60	71	Andesite - green chlorite altered (weak sericite), bedded at 65-70 to CA, 1% black hematite spots to 2mm after py, tr-rare diss py, local epidote altered clast w/ diffuse 1cm hem stained rims	415340	60.0	62.0	2.0	0.37	0.064
			415341	62.0	65.0	3.0	0.22	0.035
			415342	65.0	68.0	3.0	0.35	0.052
		69.7-70.5m - 1cm banded qz carb vn subparallel to CA	415343	68.0	71.0	3.0	0.45	0.053
71	76	Fault - Epithermal Breccia - Clay-ser-py altered and brecciated, clasts to 3cm cut by white qz-carb vnlts to 1cm and earlier grey qz-py vnlts to 3mm, tr-1% diss py	415344	71.0	73.0	2.0	0.37	0.039
		73.3m - 10cm grey qz-py vn 35 to CA w/ ser gouge on either side	415345	73.0	75.0	2.0	0.41	0.060
		Base of section is marked by 5mm qz-carb vn at 65 to CA	415346	75.0	77.0	2.0	0.49	0.070
76	88	Andesite - patchy kspar altered matrix +/- epid, weak epid alteration of local plag phenos - fragmental?, tr hairline chalcedonic qz vnltsat 65 and subparallel to CA +/- cp	415347	77.0	78.0	1.0	0.67	0.088
			415348	78.0	80.0	2.0	0.45	0.067
			415349	80.0	82.0	2.0	0.48	0.070
			415350	82.0	84.0	2.0	0.39	0.062
		84-87m - Late drusy qz-carb vnlts form a crackle breccia	415352	84.0	86.0	2.0	0.44	0.064
			415353	86.0	88.0	2.0	0.46	0.068
88	89.3	Andesite - dark green chlorite altered, tr 1cm hem vn, (after py?), w/ 3-5mm py-clay altered envelopes, vns 50 to	415354	88.0	89.3	1.3	0.41	0.043
89.30	95.80	Andesite tuff - bedded 65 to CA, epid altered w/ patchy kspar alteration, cut by hairline black qz vnlts w/cp in vnlts 65 and subparallel to CA, rare-tr diss cp, epid is preferential to finer grained beds	415355	89.3	91.0	1.7	0.61	0.077
			415356	91.0	93.0	2.0	0.48	0.051
			415357	93.0	95.0	2.0	0.51	0.087
			415358	95.0	95.8	0.8	0.72	0.091
95.8	116.75	Andesite - black, silicified, bedded 65 to CA, local epid alteration of plag in coarser xtal tuff beds, tr hairline chalcedonic qz vnlts w/ cp and tr diss cp	415359	95.8	98.0	2.2	0.45	0.075
			415360	98.0	100.0	2.0	0.36	0.057
			415361	100.0	102.0	2.0	0.34	0.048

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
			415362	102.0	104.0	2.0	0.46	0.065	
		105.5-106.4m - 5mm qz-carb vn subparallel to CA	415363	104.0	106.0	2.0	0.32	0.040	
			415364	106.0	108.0	2.0	0.26	0.038	
			415365	108.0	109.5	1.5	0.32	0.050	
		109.53- 110.92m - ser altered minor fault w/ minor gouge	415366	109.5	110.9	1.4	0.32	0.042	
			415367	110.9	113.0	2.1	0.48	0.082	
			415368	113.0	115.0	2.0	0.57	0.089	
			415369	115.0	116.8	1.8	0.82	0.108	
116.75	125.05	Andesite - silicified, mottled chl-epid-kspar altered w/ tr hairline chalcedonic grey qz vnlts +/- cp, strongly magnetic, local magnetite alteration patches to 10cm	415370	116.8	118.0	1.3	0.55	0.079	
			415371	118.0	120.0	2.0	0.07	0.091	
			415372	120.0	122.0	2.0	0.38	0.055	
			415373	122.0	124.0	2.0	0.64	0.087	
			415374	124.0	125.1	1.1	0.71	0.088	
125.5	135.57	Andesite/Plag Porph - kspar altered w/ weak epid alteration, silicified, tr hairline chalcedonic vnlts + cp, tr diss cp, tr diss py, chl-ser fracture coating, gradational alteration change to unit below	415375	125.1	127.0	2.0	0.37	0.046	
			415376	127.0	129.0	2.0	0.22	0.029	
			415377	129.0	131.0	2.0	0.22	0.023	
			415378	131.0	133.0	2.0	0.34	0.036	
			415379	133.0	135.6	2.6	0.20	0.023	
135.57	160	Andesite - chlorite altered w/ patchy weak epid +/- kspar alteration, ~1% py along fractures w/ chlorite, 1-3% diss magnetite in spots to 3mm, top of section is weakly silicified	415380	135.6	137.0	1.4	0.24	0.031	
			415382	137.0	139.0	2.0	0.25	0.031	
			415383	139.0	142.0	3.0	0.39	0.054	
			415384	142.0	145.0	3.0	0.23	0.037	
			415385	145.0	148.0	3.0	0.21	0.035	
			415386	148.0	151.0	3.0	0.12	0.024	
			415387	151.0	154.0	3.0	0.13	0.024	
			415388	154.0	157.0	3.0	0.34	0.028	
			415389	157.0	160.0	3.0	0.19	0.025	
160	165.4	Fault - Rounded fragments in chlorite clay gouge, broken rubbly core from 154.5m	415390	160.0	161.5	1.5	0.31	0.017	
			415391	161.5	163.4	1.9	0.06	0.004	
			415392	163.4	165.0	1.6	0.12	0.011	
165.4	216.71	Andesite - bedded tuffs, locally plag xtal tuff, tr clasts to 3cm, tr-1% py diss and fracture coating, bedding 65 to CA, local chl-py spots	415393	165.0	168.0	3.0	0.03	0.008	
			415394	168.0	171.0	3.0	0.02	0.003	
			415395	171.0	175.0	4.0	0.02	0.005	
			415396	175.0	179.0	4.0	0.02	0.005	
			415397	179.0	183.0	4.0	0.02	0.003	
			415398	183.0	187.0	4.0	0.01	0.008	
			415399	187.0	191.0	4.0	0.01	0.004	
			415400	191.0	195.0	4.0	0.01	0.007	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
			415401	195.0	199.0	4.0	0.01	0.004	
			415402	199.0	203.0	4.0	0.01	0.003	
			415403	203.0	207.0	4.0	0.01	0.002	
			415404	207.0	210.0	3.0	0.01	0.003	
			415405	210.0	214.0	4.0	0.02	0.001	
			415406	214.0	216.7	2.7	0.01	0.001	
		EOH							

Project: Woodjam
Hole: WJ-06-62

Diamond Drill Recoveries Log

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
9.1	10.4	1.2	0.9	72%
10.4	13.4	3.1	2.6	86%
13.4	14.3	0.9	0.8	83%
14.3	15.5	1.2	1.2	100%
15.5	18.6	3.1	2.9	94%
18.6	21.6	3.1	2.9	93%
21.6	24.7	3.1	3.0	97%
24.7	26.5	1.8	1.8	99%
26.5	29.6	3.1	2.9	96%
29.6	32.6	3.0	3.0	99%
32.6	33.5	0.9	0.9	100%
33.5	34.4	0.9	0.7	81%
34.4	37.5	3.1	2.6	86%
37.5	40.5	3.1	2.9	95%
40.5	41.5	1.0	0.6	57%
41.5	44.5	3.0	3.0	101%
44.5	47.6	3.1	3.0	98%
47.6	50.3	2.7	2.4	90%
50.3	52.7	2.4	2.2	91%
52.7	55.8	3.1	3.1	98%
55.8	58.8	3.0	2.8	94%
58.8	61.9	3.1	3.0	97%
61.9	64.9	3.0	3.0	101%
64.9	66.8	1.9	1.8	93%
66.8	69.8	3.0	3.1	102%
69.8	72.9	3.1	2.9	95%
72.9	75.9	3.1	2.9	95%
75.9	77.7	1.8	1.7	95%
77.7	80.8	3.1	3.0	98%
80.8	83.8	3.1	3.0	98%
83.8	86.9	3.1	3.0	99%
86.9	89.9	3.1	3.0	99%
89.9	93.0	3.0	3.0	100%
93.0	96.0	3.1	3.0	100%
96.0	99.1	3.1	3.0	97%
99.1	102.1	3.1	3.1	101%
102.1	105.3	3.2	3.0	94%
105.3	108.4	3.1	3.0	98%
108.4	111.6	3.2	2.9	90%
111.6	114.6	3.0	3.1	102%
114.6	117.7	3.1	3.1	101%
117.7	120.9	3.2	2.9	91%
120.9	123.9	3.1	3.0	99%
123.9	126.2	2.3	2.2	97%
126.2	129.2	3.1	3.1	101%
129.2	130.8	1.5	1.5	97%
130.8	133.2	2.4	2.2	89%
133.2	135.0	1.8	1.9	101%
135.0	136.9	1.8	1.9	101%
136.9	139.3	2.4	2.1	86%
139.3	142.3	3.1	2.9	95%
142.3	145.4	3.0	3.0	98%
145.4	148.4	3.1	2.9	96%
148.4	151.5	3.1	2.9	95%
151.5	154.5	3.0	3.0	97%
154.5	155.5	0.9	0.5	57%
155.5	158.5	3.1	2.9	94%
158.5	161.5	3.0	3.0	98%
161.5	164.6	3.1	3.0	99%
164.6	167.6	3.0	3.0	99%
167.6	170.7	3.1	3.1	101%
170.7	174.0	3.3	3.0	90%
174.0	177.1	3.1	2.8	93%
177.1	180.1	3.0	2.9	94%
180.1	183.2	3.0	3.0	99%
183.2	186.2	3.0	3.0	97%
186.2	189.3	3.1	2.9	94%
189.3	192.3	3.1	3.0	98%
192.3	195.4	3.0	2.9	95%
195.4	198.4	3.0	2.9	94%
198.4	201.5	3.1	3.0	98%
201.5	204.5	3.1	2.9	96%
204.5	207.6	3.0	2.9	93%
207.6	210.6	3.1	3.1	100%
210.6	213.4	2.7	2.5	93%
213.4	216.4	3.0	2.9	94%
216.4	216.7	0.3	0.2	66%
			Avg	94%

Project: Woodjam
Hole: WJ-06-62

Core Library

From (m)	To (m)	Interval (m)	Box
9.1	13.8	4.7	1
13.8	18.3	4.5	2
18.3	23.6	5.3	3
23.6	28.7	5.1	4
28.7	33.7	5.0	5
33.7	39.6	5.9	6
39.6	45.0	5.4	7
45.0	50.5	5.5	8
50.5	55.8	5.3	9
55.8	61.1	5.3	10
61.1	66.8	5.7	11
66.8	72.3	5.5	12
72.3	77.8	5.5	13
77.8	83.4	5.6	14
83.4	88.6	5.2	15
88.6	94.1	5.5	16
94.1	99.2	5.1	17
99.2	104.6	5.4	18
104.6	110.6	6.0	19
110.6	115.8	5.2	20
115.8	121.4	5.6	21
121.4	126.5	5.1	22
126.5	131.9	5.4	23
131.9	137.1	5.2	24
137.1	142.8	5.7	25
142.8	148.5	5.7	26
148.5	154.1	5.6	27
154.1	159.0	4.9	28
159.0	164.5	5.5	29
164.5	170.0	5.5	30
170.0	175.9	5.9	31
175.9	181.3	5.4	32
181.3	186.6	5.3	33
186.6	192.5	5.9	34
192.5	198.3	5.8	35
198.3	203.9	5.6	36
203.9	209.5	5.6	37
209.5	215.1	5.6	38
215.1	216.7	1.6	39

FJORDLAND EXPLORATION INC		**Hole: WJ-06-63**	
Property: **Woodjam**	**Total Length:** 202.6	**Elevation:** 946m	**Start Date:** Aug 4. 2006
Northing: 5790878	**Grid Location:**50S/20	**Core Size:** NQ	**Completion:** Aug 6, 2006
Easting: 610171	**Azimuth:** 0	**DIP TESTS**	**Logged By:** B. Laird
Datum: Nad83 Z10	**Inclination:** -90	**Depth** 200.25 (m) **Dip** -	**Date logged:** August 5 - 6 , 2006
NOTES:			

Depth (m)		**LITHOLOGICAL DESCRIPTION**	**SAMPLES**				**Results**	
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)
0	28.04	Casing	415407	28.0	31.4	3.4	0.03	0.012
28.04	83.14	Andesite - pervassive clay-ser-py alteration, ghost local plag phenos, hem spots after py, tr grey banded qz vns to 1cm w/ tr diss py in vns	415408	34.3	35.1	0.8	0.03	0.024
			415409	35.1	37.5	2.4	0.05	0.011
			415410	37.5	40.8	3.4	0.02	0.017
			415412	40.8	43.9	3.1	0.07	0.009
		Very broken core to 48m	415413	43.9	46.0	2.1	0.02	0.005
			415414	46.0	47.6	1.5	0.03	0.007
			415415	47.6	49.0	1.5	0.04	0.004
		49-52.73m - Fault w/ 3% grey black clay gouge (qz-clay-py) brxx	415416	49.0	51.5	2.5	0.09	0.010
		51-52.73m - Pink hematite stain w/ 1cm drusy qz-carb vnlt subparallel to CA	415417	51.5	52.7	1.2	0.03	0.001
			415418	52.7	55.0	2.3	0.03	0.002
			415419	55.0	56.9	1.9	0.02	0.003
		56.86-59.13m - Fault, fragments to 2cm in gouge	415420	56.9	59.1	2.3	0.06	0.021
		59.13-61.5m - increase in sericite with less clay	415421	59.1	61.5	2.4	0.05	0.097
		61m - 30cm of epithermal brx w/ 2cm patches of specularite and tr py +/- cp rimming hematite, drusy qz at 40 to CA	415422	61.5	64.0	2.5	0.03	0.010
			415423	64.0	66.0	2.0	0.05	0.008
			415424	66.0	68.0	2.0	0.02	0.007
			415425	68.0	70.0	2.0	0.03	0.011
			415426	70.0	72.0	2.0	0.03	0.016
			415427	72.0	73.0	1.0	0.02	0.009
		72.95-74.5m - Fault, silicified w/ tr-1% diss py and clay gouge	415428	73.0	74.5	1.6	0.03	0.006
		74.5 - onward - becomes more plag porph fragmental in an andesite matrix, rounded fragments	415429	74.5	76.0	1.5	0.01	0.011
			415430	76.0	78.0	2.0	0.00	0.016
			415431	78.0	80.0	2.0	0.00	0.005
			415432	80.0	82.0	2.0	0.00	0.003
			415433	82.0	83.4	1.4	0.00	0.010

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
83.4	90.46	Fault - black clay silica matrix w/ tr-1% diss py + tr specularite vnlts and patches +/- rare cp clots to 5mm assoc w/ hematite	415434	83.4	85.0	1.6	0.97	0.150	
			415435	85.0	87.0	2.0	0.10	0.083	
		Grades down section to epithermal brx of agillic altered fragments to 5cm in a black clay silica matix	415436	87.0	88.5	1.5	0.01	0.004	
		88.7-90.46m - gouge breccia w/ 3-5% py as clots and broken vnlts	415437	88.5	90.5	2.0	0.01	0.005	
			415438	90.5	92.0	1.5	0.02	0.009	
90.46	137	Andesite - pervassive clay-ser-py alteration w/ 5% py as diss clots to 2mm and as vnlts 30-50 to CA, locally vnlts have qz	415439	92.0	94.0	2.0	0.02	0.008	
			415440	94.0	96.0	2.0	0.02	0.010	
		115.8-118m - broken core, tr brx	415442	96.0	98.0	2.0	0.02	0.007	
		122-125m - increase in chlorite with lesser clay-ser	415443	98.0	100.0	2.0	0.04	0.014	
			415444	100.0	102.0	2.0	0.02	0.004	
			415445	102.0	104.0	2.0	0.01	0.004	
			415446	104.0	106.0	2.0	0.01	0.007	
			415447	106.0	108.0	2.0	0.01	0.007	
			415448	108.0	110.0	2.0	0.01	0.003	
			415449	110.0	112.0	2.0	0.03	0.005	
			415450	112.0	114.0	2.0	0.01	0.005	
			415451	114.0	116.0	2.0	0.01	0.004	
			415452	116.0	118.0	2.0	0.01	0.006	
			415453	118.0	120.0	2.0	0.01	0.006	
			415454	120.0	122.0	2.0	0.01	0.008	
			415455	122.0	124.0	2.0	0.01	0.002	
			415456	124.0	126.0	2.0	0.02	0.005	
			415457	126.0	128.0	2.0	0.01	0.005	
		129.5-130m - black qz sooty py vn at 30 to CA	415458	128.0	130.0	2.0	0.14	0.025	
			415459	130.0	132.0	2.0	0.14	0.034	
			415460	132.0	134.0	2.0	0.01	0.008	
		135m-onward - Py content drops to tr, ser-clay alteration weakens	415461	134.0	137.0	3.0	0.01	0.003	
137	202.69	Andesite tuffs - chlorite altered, local plag xtal tuff, locally bedded at 65 to CA, tr-1% diss py and as coating along fractures	415462	137.0	140.0	3.0	0.01	0.004	
			415463	140.0	144.0	4.0	0.39	0.006	
			415464	144.0	148.0	4.0	0.01	0.006	
			415465	148.0	152.0	4.0	0.01	0.009	
			415466	152.0	156.0	4.0	0.01	0.007	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
			415467	156.0	160.0	4.0	0.01	0.005	
			415468	160.0	164.0	4.0	0.01	0.004	
			415469	164.0	168.0	4.0	0.01	0.003	
			415470	168.0	172.0	4.0	0.01	0.003	
			415472	172.0	176.0	4.0	0.01	0.004	
			415473	176.0	180.0	4.0	0.01	0.004	
			415474	180.0	184.0	4.0	0.01	0.004	
			415475	184.0	188.0	4.0	0.00	0.005	
		190-202.69 - argillic altered w/ 3-5% py	415476	188.0	192.0	4.0	0.00	0.003	
			415477	192.0	196.0	4.0	0.01	0.003	
			415478	196.0	200.0	4.0	0.00	0.006	
			415479	200.0	202.7	2.7	0.01	0.002	
		EOH							

Project: Woodjam
Hole: WJ-06-63

Diamond Drill Recoveries Log

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
28.04	28.96	0.91	0.30	33%
28.96	31.39	2.44	1.05	43%
31.39	32.00	0.61	0.24	39%
32.00	32.61	0.61	0.15	25%
32.61	35.05	2.44	1.50	62%
35.05	36.27	1.22	0.93	76%
36.27	37.49	1.22	1.10	90%
37.49	38.40	0.91	0.39	43%
38.40	39.01	0.61	0.55	90%
39.01	40.84	1.83	1.20	66%
40.84	43.28	2.44	0.90	37%
43.28	43.89	0.61	0.42	69%
43.89	46.02	2.13	1.62	76%
46.02	46.33	0.30	0.30	98%
46.33	47.55	1.22	0.80	66%
47.55	48.46	0.91	0.90	98%
48.46	50.90	2.44	1.84	75%
50.90	52.73	1.83	1.72	94%
52.73	55.93	3.20	2.96	92%
55.93	59.13	3.20	2.88	90%
59.13	62.33	3.20	3.01	94%
62.33	65.53	3.20	2.90	91%
65.53	68.58	3.05	2.80	92%
68.58	71.63	3.05	3.03	99%
71.63	73.15	1.52	1.30	85%
73.15	75.90	2.74	2.65	97%
75.90	78.33	2.44	2.34	96%
78.33	81.38	3.05	3.01	99%
81.38	84.43	3.05	2.94	96%
84.43	87.17	2.74	2.46	90%
87.17	89.92	2.74	2.65	97%
89.92	92.96	3.05	3.05	100%
92.96	96.16	3.20	3.07	96%
96.16	99.36	3.20	3.05	95%
99.36	102.41	3.05	2.90	95%
102.41	105.61	3.20	3.07	96%
105.61	108.66	3.05	3.04	100%
108.66	111.86	3.20	3.00	94%
111.86	114.91	3.05	3.05	100%
114.91	117.04	2.13	2.10	98%
117.04	120.09	3.05	2.68	88%
120.09	123.14	3.05	3.05	100%
123.14	125.58	2.44	2.10	86%
125.58	128.63	3.05	3.00	98%
128.63	131.67	3.05	3.01	99%
131.67	134.72	3.05	3.03	99%
134.72	137.77	3.05	3.04	100%
137.77	140.82	3.05	3.05	100%
140.82	143.87	3.05	3.10	102%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
143.87	146.91	3.05	3.03	99%
146.91	150.27	3.35	3.07	92%
150.27	153.31	3.05	3.05	100%
153.31	156.36	3.05	3.10	102%
156.36	159.41	3.05	3.04	100%
159.41	162.46	3.05	3.05	100%
162.46	165.51	3.05	3.05	100%
165.51	168.55	3.05	3.05	100%
168.55	171.60	3.05	3.03	99%
171.60	174.65	3.05	2.96	97%
174.65	177.70	3.05	2.99	98%
177.70	181.05	3.35	3.04	91%
181.05	184.10	3.05	3.02	99%
184.10	187.15	3.05	3.03	99%
187.15	190.20	3.05	3.08	101%
190.20	193.55	3.35	3.08	92%
193.55	196.60	3.05	3.10	102%
196.60	199.64	3.05	3.10	102%
199.64	202.69	3.05	3.01	99%
			Avg	85%

Project: Woodjam
Hole: WJ-06-63

Core Library

From (m)	To (m)	Interval (m)	Box
28.0	34.3	6.3	1
34.3	39.0	4.7	2
39.0	43.6	4.6	3
43.6	48.0	4.4	4
48.0	52.8	4.8	5
52.8	58.2	5.4	6
58.2	63.1	4.9	7
63.1	68.2	5.1	8
68.2	73.3	5.1	9
73.3	78.6	5.3	10
78.6	84.1	5.5	11
84.1	88.7	4.6	12
88.7	93.7	5.0	13
93.7	99.5	5.8	14
99.5	105.0	5.5	15
105.0	110.4	5.4	16
110.4	115.8	5.4	17
115.8	120.7	4.9	18
120.7	126.9	6.2	19
126.9	131.4	4.5	20
131.4	136.9	5.5	21
136.9	142.4	5.5	22
142.4	147.7	5.3	23
147.7	153.6	5.9	24
153.6	159.2	5.6	25
159.2	164.7	5.5	26
164.7	170.1	5.4	27
170.1	175.5	5.4	28
175.5	181.1	5.6	29
181.1	187.6	6.5	30
187.6	192.5	4.9	31
192.5	198.0	5.5	32

FJORDLAND EXPLORATION INC		Hole: WJ-06-64	
Property: Woodjam	**Total Length:** 370.94m	**Elevation:** 929m	**Start Date:** Aug 6, 2006
Northing: 5790750	**Grid Location:**	**Core Size:** NQ	**Completion:** Aug 10, 2006
Easting: 610508	**Azimuth:** 0	**DIP TESTS**	**Logged By:** B. Laird
Datum: Nad83 Z10	**Inclination:** -90	**Depth** 338.39(m) **Dip** -	**Date logged:** Aug 6-11, 2006
NOTES:			

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results	
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)
0	17.68	Casing	415480	17.7	20.4	2.7	0.01	0.001
17.68	25.60	Andesite tuffs, rubble core, weak chlorite alteration tr-1% diss py	415481	20.4	24.7	4.3	0.01	0.026
25.6	27.43	No Core, casing run down to 27.43m	415482	24.7	25.6	0.9	0.00	0.001
27.43	70.17	Andesite tuffs, rubble core to 31.7m, weak chlorite alteration tr-1% diss py, bedding at 65 to CA	415483	27.4	31.1	3.7	0.01	0.004
			415484	31.1	32.9	1.8	0.01	0.001
			415485	32.9	37.0	4.1	0.00	0.011
			415486	37.0	41.0	4.0	0.01	0.018
			415487	41.0	45.0	4.0	0.00	0.001
			415488	45.0	49.0	4.0	0.00	0.000
			415489	49.0	53.0	4.0	0.01	0.002
		55-60m - broken rubbly core w/ local clay gouge, hematite stained fractures and weak epid alteration og plag phenos	415490	53.0	54.9	1.9	0.01	0.004
			415491	54.9	57.6	2.8	0.01	0.006
			415492	57.6	59.7	2.1	0.03	0.008
			415493	59.7	62.0	2.3	0.01	0.004
		65-70.17m - becomes hematite stained w/ weak ser alteration	415494	62.0	66.0	4.0	0.01	0.002
			415495	66.0	68.0	2.0	0.01	0.004
			415496	68.0	70.2	2.2	0.01	0.002
70.17	76.00	Fault - hematite stained, clay-sericite-py altered w/ 3-5% diss py, tr broken discontinuous white qz vnlts to 3mm, tr	415497	70.2	72.0	1.8	0.01	0.008
			415498	72.0	74.0	2.0	0.01	0.014
		75.5-75.8m - Clay-ser gouge zone w/ contacts at 35 to CA	415499	74.0	76.0	2.0	0.01	0.005
76	82	Andesite, sericite altered w/ reddish hematite stain, 3-5% diss py, locally as selvages to qz-carb vnlts, alteration	415500	76.0	79.0	3.0	0.01	0.014
			415502	79.0	83.0	4.0	0.01	0.009
82	134	Andesite Tuffs - chlorite altered, locally lappili tuff and plag xtal tuff, 1-3% diss py, local qz-carb vnlts w/ py selvages	415503	83.0	87.0	4.0	0.01	0.003
		84m - 10cm black qz sooty py vn 75 to CA w/ tr cp clots to 2mm	415504	87.0	91.0	4.0	0.01	0.004
			415505	91.0	95.0	4.0	0.01	0.006
			415506	95.0	99.0	4.0	0.02	0.008
			415507	99.0	103.0	4.0	0.01	0.001
			415508	103.0	107.0	4.0	0.02	0.020

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
			415509	107.0	111.0	4.0	0.01	0.002	
			415510	111.0	115.0	4.0	0.02	0.007	
			415511	115.0	119.0	4.0	0.01	0.005	
			415512	119.0	123.0	4.0	0.01	0.006	
			415513	123.0	127.0	4.0	0.02	0.006	
			415514	127.0	131.0	4.0	0.01	0.007	
			415515	131.0	134.0	3.0	0.02	0.008	
134	144	Andesite tuffs, become clay-sericite altered down section w/ minor gouge seams to 2cm & tr 2mm qz-sooty py vnlts to 3mm	415516	134.0	137.0	3.0	0.03	0.007	
			415517	137.0	140.0	3.0	0.02	0.006	
			415518	140.0	142.0	2.0	0.03	0.007	
			415519	142.0	144.0	2.0	0.02	0.011	
144	147.36	Fault - hematite-clay altered andesite and clay fault gouge down to upper contact with dyke, tr red hematite vnlts +/- qz at 15 to CA	415520	144.0	147.4	3.4	0.06	0.009	
147.36	172.92	Dyke - late qz hornblende porphyrytic dyke w/ tr diss py	415521	147.4	151.0	3.6	0.00	0.002	
			415522	151.0	155.0	4.0	0.02	0.002	
			415523	155.0	159.0	4.0	0.01	0.001	
			415524	159.0	163.0	4.0	0.01	0.001	
			415525	163.0	167.0	4.0	0.02	0.001	
			415526	167.0	171.0	4.0	0.01	0.001	
			415527	171.0	172.9	1.9	0.01	0.002	
172.92	173.8	Fault- gouge and brx, grey clay-py-silica altered matrix supporting polylithic fragments to 2cm	415528	172.9	173.8	0.9	0.07	0.048	
173.8	176.76	Andesite - pervassive clay-py-ser altered, 3-5% diss and	415529	173.8	176.8	3.0	0.19	0.119	
176.76	184	Andesite, chl-ser altered w/ 1-3% white qz-carb vnlts (crackle brx) w/ rare clots of cp to 5mm	415530	176.8	179.0	2.2	3.07	0.096	
		179.1m - 30cm polylithic brx in grey black qz-py matrix, contacts @ 50 to CA	415532	179.0	181.0	2.0	0.28	0.085	
			415533	181.0	184.0	3.0	0.19	0.059	
			415534	184.0	185.5	1.5	0.14	0.067	
		Qz-carb vning increases down section becoming crackle brx w/ py clots to 1cm +/- cp	415535	185.5	187.0	1.5	0.20	0.048	
184	185.5	Fault- fg kspar altered fragments in qz-py matrix in bands to 20cm, 70% of interval is qz-carb brx	415536	187.0	189.0	2.0	0.32	0.070	
			415537	189.0	191.0	2.0	0.26	0.053	
			415538	191.0	193.0	2.0	0.14	0.031	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
185.5	231	Andesite, fine grain, silicified, with weak mottled fg kspar alteration, tr hairline qz vnlts commonly parallel to CA with rare vfg cp +/- kspar/epid envelopes, strongly magnetic w/ 1-3% diss fg magnetite	415539	193.0	195.0	2.0	0.18	0.044	
			415540	195.0	197.0	2.0	0.20	0.038	
			415541	197.0	199.0	2.0	0.15	0.038	
			415542	199.0	201.0	2.0	0.32	0.068	
		202.2-203.5m - minor fault, crackle w/ rare cp	415543	201.0	203.0	2.0	0.18	0.049	
			415544	203.0	205.0	2.0	0.09	0.025	
		205.5-206.5m - minor fault, clay-ser gouge	415545	205.0	207.0	2.0	0.08	0.035	
		207.3-207.8m - minor fault, clay-ser gouge	415546	207.0	209.0	2.0	0.08	0.035	
			415547	209.0	211.0	2.0	1.46	0.287	
			415548	211.0	213.0	2.0	0.13	0.036	
		213-213.5m - hematite vnlts w/ tr diss cp	415549	213.0	215.0	2.0	0.16	0.047	
			415550	215.0	217.0	2.0	0.07	0.035	
		218.54m - 3cm qz vn	415551	217.0	219.0	2.0	0.27	0.067	
		219m-onward - silicification decreases	415552	219.0	221.0	2.0	0.13	0.030	
			415553	221.0	223.0	2.0	0.04	0.028	
			415554	223.0	225.0	2.0	0.04	0.013	
			415555	225.0	227.0	2.0	0.19	0.041	
231	233	Andesite - w/ sericite alteration, 3-5% diss py, tr cp in clots to 3mm and as fg diss, tr epid +/- kspar envelopes to tr hairline grey qz vnlts	415556	227.0	229.0	2.0	0.09	0.022	
			415557	229.0	231.0	2.0	0.38	0.032	
			415558	231.0	233.0	2.0	1.52	0.052	
233	238.09	Andesite, as above but with weak-moderate epid +/- kspar alteration	415559	233.0	235.0	2.0	0.18	0.040	
			415560	235.0	237.0	2.0	0.13	0.035	
238.09	242.9	Fault, sericite altered w/ 5% white qz-carb sinuous vns to 2cm wide, local kspar altered plag porph within the fault, rare cp clots to 2mm	415562	237.0	238.1	1.1	0.15	0.038	
			415563	238.1	240.0	1.9	0.36	0.041	
			415564	240.0	242.3	2.3	0.24	0.078	
242.9	276.2	Andesite, weakly silicified w/ epid/kspar alteration, tr grey qz vnlts to 2mm, tr-1% diss py and 1% diss magnetite	415565	242.3	244.0	1.7	0.32	0.082	
			415566	244.0	246.0	2.0	0.34	0.110	
			415567	246.0	248.0	2.0	0.26	0.107	
			415568	248.0	249.9	1.9	0.18	0.107	
		250m&251.3m- 2cm qz vn w/ 1cm w/ 1cm hematite py envelope	415569	249.9	252.0	2.1	0.12	0.087	
			415570	252.0	254.0	2.0	0.17	0.039	
			415571	254.0	256.0	2.0	0.10	0.222	
			415572	256.0	258.0	2.0	0.29	0.082	
			415573	258.0	260.0	2.0	0.19	0.079	
			415574	260.0	262.0	2.0	0.16	0.068	
			415575	262.0	264.0	2.0	1.18	0.070	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
		265m - diss cp to 2mm	415576	264.0	266.0	2.0	0.08	0.071	
			415577	266.0	268.0	2.0	0.09	0.075	
			415578	268.0	270.0	2.0	0.11	0.037	
			415579	270.0	272.0	2.0	2.06	0.089	
			415580	272.0	274.0	2.0	0.19	0.070	
			415581	274.0	276.2	2.2	0.12	0.043	
276.2	278.17	Dyke - kspar altered monzonite dyke	415582	276.2	278.2	2.0	0.04	0.014	
278.17	309	Andesite, as above the dyke, tr grey qz vnlets w/ epid +/- kspar envelopes, silicified, 3-5% diss py as 3mm agregates, chl on fractures, 1-3% diss magnetite	415583	278.2	280.0	1.8	0.15	0.052	
			415584	280.0	282.0	2.0	0.05	0.022	
			415585	282.0	284.0	2.0	0.06	0.016	
			415586	284.0	286.0	2.0	0.06	0.023	
		from 286m - no epid envelopes	415587	286.0	288.0	2.0	0.94	0.043	
			415588	288.0	290.0	2.0	0.23	0.064	
		291-295.5m - kspar altered w/ watchy epid	415589	290.0	292.0	2.0	0.17	0.054	
			415590	292.0	294.0	2.0	0.11	0.042	
		295.5-onward - silicified andesite w/ 3-5% diss py rare cp?, local grey qz vnlts 25 to CA w/ diss py and diss py envelopes	415592	294.0	296.0	2.0	0.09	0.032	
			415593	296.0	298.0	2.0	0.42	0.036	
			415594	298.0	300.0	2.0	0.76	0.030	
			415595	300.0	302.0	2.0	0.34	0.045	
			415596	302.0	304.0	2.0	0.02	0.016	
309	312	Fault - sericite altered andesite, top of section has 2 qz-pink/purple carbonate drusy vn w/ clots of cp to 1cm, vn at 45 to CA	415597	304.0	306.0	2.0	0.10	0.037	
			415598	306.0	308.0	2.0	0.05	0.024	
			415599	308.0	309.0	1.0	0.21	0.035	
		310.42-312m - fg kspar alteration	415600	309.0	310.4	1.4	0.41	0.460	
312.00	328.00	Andesite, as above the fault, patchy kspar alteration, local tr epid envelopes to tr grey qz vnlts	415601	310.4	312.0	1.6	0.10	0.028	
			415602	312.0	315.0	3.0	0.06	0.016	
			415603	315.0	318.0	3.0	0.05	0.011	
		323.4 30 cm w/ patchy kspar	415604	318.0	321.0	3.0	0.04	0.012	
		324.4 - 30cm drusy qz-epid w/py clots in vugs	415605	321.0	324.0	3.0	0.05	0.017	
328	334.8	Andesite fragmental, variably silicified, sericite altered w/ tr qz vnlts, rare cp, rare py vnlts	415606	324.0	326.0	2.0	0.15	0.056	
			415607	326.0	328.0	2.0	0.04	0.028	
		330.5m - minor fault, 70cm gouge zone	415608	328.0	330.0	2.0	0.04	0.044	
		334.8m - lower contact marked by gouge for 30cm at 40 to CA	415609	330.0	332.0	2.0	0.03	0.059	
			415610	332.0	334.8	2.8	0.07	0.007	
334.8	370.94	Andesite, 3-5% diss py, tr late qz-carb vning, py as dark fg masses to 3mm, 1-3% diss magnetite	415611	334.8	338.0	3.2	0.03	0.030	
			415612	338.0	341.0	3.0	0.06	0.013	
			415613	341.0	344.0	3.0	0.09	0.014	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
			415614	344.0	347.0	3.0	0.06	0.019	
			415615	347.0	350.0	3.0	0.08	0.008	
		351-357m - moderatly silicfied, sericite alteration	415616	350.0	353.0	3.0	0.03	0.011	
			415617	353.0	356.0	3.0	0.03	0.033	
		356m - 30cm gouge w/ hem and chlorite	415618	356.0	359.0	3.0	0.02	0.026	
		357-363m - strongly silicified, 5% py, local py vnlts	415619	359.0	362.0	3.0	0.02	0.004	
			415620	362.0	365.0	3.0	0.02	0.001	
			415622	365.0	368.0	3.0	0.02	0.003	
			415623	368.0	370.9	2.9	0.01	0.004	
		EOH							

Project: Woodjam
Hole: WJ-06-64

Diamond Drill Recoveries Log

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
17.68	18.29	0.61	0.52	85%
18.29	20.42	2.13	1.70	80%
20.42	21.03	0.61	0.46	75%
21.03	21.95	0.92	0.49	54%
21.95	22.56	0.61	0.49	81%
22.56	23.47	0.91	0.60	66%
23.47	24.69	1.22	0.90	74%
24.69	25.60	0.91	0.76	83%
25.60	27.43	1.83	0.00	0%
27.43	28.04	0.61	0.48	79%
28.04	29.26	1.22	1.04	85%
29.26	31.09	1.83	1.51	83%
31.09	31.70	0.61	0.22	36%
31.70	32.92	1.22	1.17	96%
32.92	35.66	2.74	2.25	82%
35.66	38.71	3.05	3.00	98%
38.71	41.76	3.05	3.08	101%
41.76	44.81	3.05	3.06	100%
44.81	46.63	1.83	1.80	98%
46.63	49.68	3.05	2.93	96%
49.68	51.82	2.13	1.92	90%
51.82	54.86	3.05	2.92	96%
54.86	57.61	2.74	1.96	71%
57.61	59.74	2.13	1.46	68%
59.74	61.26	1.52	1.47	96%
61.26	62.79	1.52	1.14	75%
62.79	65.53	2.74	1.84	67%
65.53	68.58	3.05	3.02	99%
68.58	69.80	1.22	1.07	88%
69.80	73.15	3.35	2.99	89%
73.15	76.20	3.05	3.06	100%
76.20	79.25	3.05	2.93	96%
79.25	82.30	3.05	2.90	95%
82.30	85.65	3.35	2.94	88%
85.65	88.70	3.05	2.80	92%
88.70	89.61	0.91	0.69	75%
89.61	91.14	1.52	1.48	97%
91.14	94.18	3.05	2.93	96%
94.18	96.62	2.44	2.30	94%
96.62	98.76	2.13	1.75	82%
98.76	101.50	2.74	2.52	92%
101.50	104.55	3.05	3.00	98%
104.55	107.59	3.05	2.94	96%
107.59	110.64	3.05	3.01	99%
110.64	113.08	2.44	2.05	84%
113.08	116.13	3.05	2.96	97%
116.13	119.18	3.05	2.82	93%
119.18	122.22	3.05	2.90	95%
122.22	125.27	3.05	2.93	96%
125.27	125.58	0.30	0.20	66%
125.58	127.71	2.13	2.11	99%
127.71	130.76	3.05	3.17	104%
130.76	133.81	3.05	2.83	93%
133.81	136.25	2.44	2.25	92%
136.25	139.29	3.05	3.03	99%
139.29	142.34	3.05	3.08	101%
142.34	145.39	3.05	3.02	99%
145.39	148.44	3.05	2.98	98%
148.44	151.49	3.05	3.09	101%
151.49	154.53	3.05	3.03	99%
154.53	156.67	2.13	2.13	100%
156.67	159.72	3.05	3.02	99%
159.72	162.76	3.05	3.05	100%
162.76	165.96	3.20	2.92	91%
165.96	169.16	3.20	2.93	92%
169.16	172.21	3.05	2.90	95%
172.21	175.26	3.05	2.84	93%
175.26	178.31	3.05	3.05	100%
178.31	181.51	3.20	2.99	93%
181.51	184.56	3.05	3.07	101%
184.56	187.76	3.20	2.73	85%
187.76	190.80	3.05	2.96	97%
190.80	193.85	3.05	2.94	96%
193.85	196.90	3.05	3.03	99%
196.90	200.10	3.20	3.04	95%
200.10	203.30	3.20	2.95	92%
203.30	206.35	3.05	2.95	97%
206.35	209.40	3.05	3.02	99%
209.40	212.45	3.05	2.98	98%
212.45	215.49	3.05	3.01	99%
215.49	218.54	3.05	2.92	96%
218.54	221.59	3.05	2.85	94%
221.59	224.64	3.05	3.04	100%
224.64	227.69	3.05	2.94	96%
227.69	230.73	3.05	3.00	98%
230.73	233.78	3.05	3.00	98%
233.78	236.83	3.05	3.00	98%
236.83	239.88	3.05	2.98	98%
239.88	242.93	3.05	3.00	98%
242.93	245.97	3.05	3.03	99%
245.97	246.89	0.91	0.85	93%
246.89	249.94	3.05	2.82	93%
249.94	252.98	3.05	2.96	97%
252.98	256.34	3.35	2.79	83%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
256.34	259.38	3.05	2.83	93%
259.38	262.43	3.05	3.06	100%
262.43	265.48	3.05	3.04	100%
265.48	268.53	3.05	3.05	100%
268.53	271.58	3.05	3.03	99%
271.58	274.62	3.05	3.05	100%
274.62	277.06	2.44	2.30	94%
277.06	277.98	0.91	0.78	85%
277.98	281.03	3.05	3.05	100%
281.03	284.07	3.05	2.97	97%
284.07	287.12	3.05	3.04	100%
287.12	290.17	3.05	2.90	95%
290.17	292.00	1.83	1.82	100%
292.00	293.52	1.52	1.05	69%
293.52	296.57	3.05	2.97	97%
296.57	299.62	3.05	3.00	98%
299.62	302.67	3.05	3.03	99%
302.67	305.71	3.05	2.96	97%
305.71	308.76	3.05	3.01	99%
308.76	311.81	3.05	2.97	97%
311.81	314.86	3.05	3.05	100%
314.86	317.30	2.44	2.34	96%
317.30	320.34	3.05	2.91	95%
320.34	323.39	3.05	3.05	100%
323.39	326.44	3.05	3.00	98%
326.44	329.49	3.05	3.08	101%
329.49	332.54	3.05	2.77	91%
332.54	335.58	3.05	3.05	100%
335.58	338.33	2.74	2.44	89%
338.33	341.38	3.05	2.98	98%
341.38	344.42	3.05	2.97	97%
344.42	347.47	3.05	3.00	98%
347.47	350.52	3.05	3.03	99%
350.52	353.57	3.05	3.08	101%
353.57	356.62	3.05	2.84	93%
356.62	359.82	3.20	3.04	95%
359.82	362.86	3.05	3.04	100%
362.86	366.06	3.20	3.06	96%
366.06	369.11	3.05	3.00	98%
369.11	370.94	1.83	1.74	95%
			Avg	90%

Project: Woodjam
Hole: WJ-06-64

Core Library

From (m)	To (m)	Interval (m)	Box
17.68	22.6	4.92	1
22.6	29	6.4	2
29	34.7	5.7	3
34.7	40.1	5.4	4
40.1	45.5	5.4	5
45.5	50.4	4.9	6
50.4	55.7	5.3	7
55.7	61.3	5.6	8
61.3	67.1	5.8	9
67.1	72.5	5.4	10
72.5	78.1	5.6	11
78.1	83.4	5.3	12
83.4	88.9	5.5	13
88.9	94	5.1	14
94	99.3	5.3	15
99.3	104.6	5.3	16
104.6	109.9	5.3	17
109.9	115.4	5.5	18
115.4	121.1	5.7	19
121.1	126	4.9	20
126	131.4	5.4	21
131.4	137.3	5.9	22
137.3	142.8	5.5	23
142.8	148.4	5.6	24
148.4	154.2	5.8	25
154.2	159.7	5.5	26
159.7	165.4	5.7	27
165.4	170.9	5.5	28
170.9	175.8	4.9	29
175.8	181.5	5.7	30
181.5	187.1	5.6	31
187.1	192.8	5.7	32
192.8	197.7	4.9	33
197.7	203.3	5.6	34
203.3	208.8	5.5	35
208.8	214.4	5.6	36
214.4	219.9	5.5	37
219.9	225.1	5.2	38
225.1	230.7	5.6	39
230.7	236.2	5.5	40
236.2	241.9	5.7	41
241.9	247.1	5.2	42
247.1	252.4	5.3	43
252.4	258.1	5.7	44

From (m)	To (m)	Interval (m)	Box
258.1	263.5	5.4	45
263.5	268.8	5.3	46
268.8	274.4	5.6	47
274.4	279.4	5	48
279.4	284.9	5.5	49
284.9	290.2	5.3	50
290.2	295.3	5.1	51
295.3	300.5	5.2	52
300.5	305.9	5.4	53
305.9	311.5	5.6	54
311.5	316.9	5.4	55
316.9	322.5	5.6	56
322.5	327.8	5.3	57
327.8	333.5	5.7	58
333.5	339	5.5	59
339	343.9	4.9	60
343.9	349.3	5.4	61
349.3	354.6	5.3	62
354.6	360	5.4	63
360	365.6	5.6	64
365.6	370.94	5.34	65

FJORDLAND EXPLORATION INC		Hole: WJ-06-65	
Property: Woodjam	**Total Length:** 206.35 m	**Elevation:** 937m	**Start Date:** Aug 10, 2006
Northing: 5790842	**Grid Location:**	**Core Size:** NQ	**Completion:** Aug 12, 2006
Easting: 610239	**Azimuth:** 0	**DIP TESTS**	**Logged By:** B.Laird
Datum: Nad83 Z10	**Inclination:** -90	**Depth** 206.35(m)	**Date logged:** Aug 11-12, 2006

NOTES:

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results	
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)
0	9.75	Casing	415624	9.8	13.1	3.4	0.27	0.044
9.75	26.50	Monzonite - oxidized, rusty weathering to 17m, weak kspar/epid/chl alteration, tr white xtaline qz vnlts to 2mm, becomes clay altered down section	415625	13.1	14.9	1.8	0.26	0.055
			415626	14.9	17.1	2.1	0.42	0.049
			415627	17.1	21.0	4.0	0.50	0.047
		22m - 1cm hematite vn 40 to CA , tr-1% diss py	415628	21.0	24.0	3.0	0.40	0.039
			415629	24.0	26.5	2.5	0.35	0.029
26.5	33.53	Monzonite - pervassive argillic alteration, 3-5% diss py, weak hematite stain, py altered to hem	415630	26.5	29.0	2.5	0.37	0.027
			415631	29.0	32.0	3.0	0.45	0.022
			415632	32.0	33.5	1.5	0.28	0.022
33.53	44.81	Fault Zone - ser-clay-py gouge w/ drusy qz-carb vnlts to 1cm w/ hematite clots & druses +/- cp, upper contact at 15	415633	33.5	36.0	2.4	0.67	0.042
			415634	36.0	38.1	2.2	0.91	0.160
		38.13-44.81m - tr qz-carb vnlts w/ rare cp at 25 to CA, rare hem vnlts at 40 to CA	415635	38.1	40.0	1.9	0.63	0.060
			415636	40.0	42.0	2.0	0.62	0.111
			415637	42.0	44.8	2.8	0.53	0.251
44.81	71.39	Monzonite Fragmental - tr rounded plag porph monz fragments to 5cm in a plag porph monzonite matrix, moderate kspar alteration w/ clay overprint, weak epid, rare grey/black qz vnlts w/ rare fg cp, rare malachite on fractures, rare white xtaline qz vnlts	415638	44.8	46.0	1.2	0.39	0.055
			415639	46.0	48.2	2.1	0.79	0.077
			415640	48.2	50.0	1.8	0.78	0.067
			415641	50.0	52.0	2.0	0.43	0.042
			415642	52.0	54.0	2.0	0.47	0.054
			415643	54.0	56.0	2.0	0.27	0.044
			415644	56.0	58.0	2.0	0.54	0.031
		increasing epid with depth w/ variable weak to moderate kspar alteration, vnlts 35 to CA	415645	58.0	60.0	2.0	0.45	0.062
			415646	60.0	62.0	2.0	0.55	0.068
			415647	62.0	64.0	2.0	0.23	0.041
			415648	64.0	66.0	2.0	0.56	0.067
			415649	66.0	68.0	2.0	0.45	0.055
			415650	68.0	70.0	2.0	0.39	0.048
			415652	70.0	71.4	1.4	0.41	0.048

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results	
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)
71.39	90.5	Andesite tuffs - bedded at 70 to CA, epid altered w/ variable weak to moderate ksapr, tr hairline to 3mm banded grey qz vnlts w/ cp +/- py in the core of vnlts, local drusy white qz vns to 1cm	415653	71.4	73.0	1.6	0.45	0.061
			415654	73.0	75.0	2.0	0.49	0.055
			415655	75.0	77.0	2.0	0.65	0.071
			415656	77.0	79.0	2.0	0.91	0.110
			415657	79.0	81.0	2.0	0.39	0.054
		Top of section is thinnly bedded but become plag phyric (xtal tuff?) down section to a fragmental at 80m	415658	81.0	83.0	2.0	0.31	0.043
			415659	83.0	85.0	2.0	0.42	0.053
			415660	85.0	87.0	2.0	0.62	0.073
			415661	87.0	89.0	2.0	0.50	0.041
			415662	89.0	90.5	1.5	0.91	0.105
90.5	107	Fault Zone - Rubble core, argillic alteration overprint, tr grey qz-py vn, local hematite on fractures, grades to a bleached clay-ser altered plag porph w/ tr drusy qz-carb vns to 1cm subparallel to CA	415663	90.5	92.1	1.6	0.82	0.107
			415664	92.1	93.3	1.2	0.58	0.074
			415665	93.3	95.7	2.4	0.56	0.072
			415666	95.7	97.5	1.8	1.75	0.044
			415667	97.5	99.4	1.8	0.29	0.041
			415668	99.4	101.8	2.4	0.32	0.050
			415669	101.8	103.0	1.2	0.21	0.027
			415670	103.0	105.8	2.8	0.20	0.023
			415671	105.8	107.0	1.2	0.18	0.014
107	111.5	Andesite - plag porph, weak kspar alteration grades to argillic down section towards minor faults below, ~1% late qz-carb vnlts, rare grey chalcedonic vnlts +/- cp	415672	107.0	109.0	2.0	0.29	0.007
			415673	109.0	111.5	2.5	0.23	0.020
111.5	113.8	Adesite - agillic altered with minor faults, gouge, tr hairline qz vnlts	415674	111.5	113.8	2.3	0.33	0.019
113.18	143.12	Andesite fragmental - chlorite-sericite altered, moderately silicified, weak epid alteration primarily of fragments and halos of fragments, rare diss cp	415675	113.8	116.0	2.2	0.13	0.010
			415676	116.0	118.0	2.0	0.18	0.015
			415677	118.0	120.0	2.0	0.14	0.011
			415678	120.0	122.0	2.0	0.13	0.012
			415679	122.0	124.0	2.0	0.08	0.010
		124-128m - variable kspar alteration	415680	124.0	126.0	2.0	0.19	0.016
			415682	126.0	128.0	2.0	0.30	0.024
			415683	128.0	131.0	3.0	0.05	0.007
			415684	131.0	134.0	3.0	0.01	0.022
			415685	134.0	137.0	3.0	0.02	0.013
			415686	137.0	140.0	3.0	0.01	0.002
			415687	140.0	143.1	3.1	0.01	0.007

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
143.12	148.24	Andesite fragmental - argillic altered fault zone	415688	143.1	145.0	1.9	0.01	0.005	
			415689	145.0	146.4	1.4	0.05	0.007	
		146.4-147.64m - grey qz vn w/ 3-5% coarse diss py cubes, local cp clots to 1cm, cp band at 147.5m	415690	146.4	148.2	1.8	0.27	0.404	
148.24	206.35	Andesite tuff - local xtal tuffs and fragmentals, chlorite-sericite altered, 1-3% diss py, tr local late qz-carb vnlts	415691	148.2	150.0	1.8	0.00	0.004	
			415692	150.0	154.0	4.0	0.00	0.005	
			415693	154.0	158.0	4.0	0.00	0.003	
			415694	158.0	162.0	4.0	0.00	0.004	
			415695	162.0	166.0	4.0	0.00	0.005	
			415696	166.0	170.0	4.0	0.00	0.005	
			415697	170.0	174.0	4.0	0.00	0.004	
			415698	174.0	178.0	4.0	0.00	0.009	
			415699	178.0	182.0	4.0	0.00	0.006	
			415700	182.0	186.0	4.0	0.00	0.004	
			415701	186.0	190.0	4.0	0.00	0.004	
			415702	190.0	194.0	4.0	0.01	0.003	
			415703	194.0	198.0	4.0	0.00	0.005	
			415704	198.0	202.0	4.0	0.01	0.005	
			415705	202.0	206.4	4.3	0.00	0.004	
		EOH							

Project: Woodjam
Hole: WJ-06-65

Diamond Drill Recoveries Log

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
9.75	10.97	1.22	0.75	62%
10.97	13.11	2.13	1.73	81%
13.11	14.94	1.83	1.70	93%
14.94	16.76	1.83	1.80	98%
16.76	17.07	0.30	0.30	98%
17.07	19.51	2.44	2.26	93%
19.51	21.03	1.52	1.30	85%
21.03	22.56	1.52	1.40	92%
22.56	25.60	3.05	2.94	96%
25.60	27.13	1.52	1.62	106%
27.13	28.04	0.91	0.45	49%
28.04	30.78	2.74	2.79	102%
30.78	31.70	0.91	0.78	85%
31.70	33.53	1.83	1.70	93%
33.53	35.36	1.83	1.63	89%
35.36	35.97	0.61	0.41	67%
35.97	38.71	2.74	2.73	100%
38.71	41.76	3.05	2.95	97%
41.76	44.81	3.05	2.96	97%
44.81	46.02	1.22	1.20	98%
46.02	48.16	2.13	1.48	69%
48.16	50.90	2.74	2.29	83%
50.90	53.95	3.05	2.63	86%
53.95	57.00	3.05	2.98	98%
57.00	59.44	2.44	2.45	100%
59.44	61.57	2.13	2.15	101%
61.57	64.62	3.05	2.48	81%
64.62	67.67	3.05	2.98	98%
67.67	70.71	3.05	3.12	102%
70.71	73.76	3.05	3.00	98%
73.76	76.81	3.05	2.94	96%
76.81	79.86	3.05	2.99	98%
79.86	82.91	3.05	3.07	101%
82.91	84.43	1.52	1.35	89%
84.43	85.95	1.52	1.45	95%
85.95	89.00	3.05	2.98	98%
89.00	92.05	3.05	2.62	86%
92.05	93.27	1.22	0.87	71%
93.27	95.71	2.44	1.55	64%
95.71	97.54	1.83	1.51	83%
97.54	99.36	1.83	1.72	94%
99.36	101.19	1.83	1.40	77%
101.19	101.80	0.61	0.59	97%
101.80	103.02	1.22	1.10	90%
103.02	105.77	2.74	2.56	93%
105.77	108.81	3.05	3.10	102%
108.81	111.86	3.05	3.07	101%
111.86	114.91	3.05	3.04	100%
114.91	117.96	3.05	2.98	98%
117.96	121.01	3.05	2.86	94%
121.01	124.05	3.05	3.02	99%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
124.05	127.10	3.05	3.02	99%
127.10	130.15	3.05	2.95	97%
130.15	133.20	3.05	3.00	98%
133.20	136.25	3.05	2.99	98%
136.25	139.29	3.05	3.02	99%
139.29	142.34	3.05	3.04	100%
142.34	145.39	3.05	2.98	98%
145.39	148.44	3.05	2.94	96%
148.44	151.49	3.05	3.00	98%
151.49	154.53	3.05	2.95	97%
154.53	157.58	3.05	3.00	98%
157.58	160.63	3.05	2.97	97%
160.63	163.68	3.05	3.08	101%
163.68	166.73	3.05	2.92	96%
166.73	169.77	3.05	3.05	100%
169.77	172.82	3.05	2.85	94%
172.82	175.87	3.05	2.99	98%
175.87	178.92	3.05	2.94	96%
178.92	181.97	3.05	2.96	97%
181.97	185.01	3.05	2.95	97%
185.01	188.06	3.05	2.97	97%
188.06	191.11	3.05	3.00	98%
191.11	194.16	3.05	3.04	100%
194.16	197.21	3.05	2.74	90%
197.21	200.25	3.05	3.09	101%
200.25	203.30	3.05	3.07	101%
203.30	206.35	3.05	2.91	95%
			Avg	91%

Project: Woodjam
Hole: WJ-06-65

Core Library

From (m)	To (m)	Interval (m)	Box
9.8	14.6	4.9	1
14.1	19.0	5.0	2
19.0	23.9	4.9	3
23.9	28.7	4.8	4
28.7	33.3	4.6	5
33.3	38.1	4.8	6
38.1	43.8	5.7	7
43.8	48.2	4.4	8
48.2	53.1	4.9	9
53.1	58.6	5.5	10
58.6	64.2	5.6	11
64.2	69.4	5.2	12
69.4	75.0	5.6	13
75.0	80.3	5.3	14
80.3	85.8	5.5	15
85.8	91.4	5.6	16
91.4	96.4	5.0	17
96.4	101.5	5.1	18
101.5	106.8	5.3	19
106.8	112.2	5.4	20
112.2	118.0	5.8	21
118.0	123.5	5.5	22
123.5	129.1	5.6	23
129.1	134.5	5.4	24
134.5	140.2	5.7	25
140.2	145.8	5.6	26
145.8	151.4	5.6	27
151.4	157.1	5.7	28
157.1	162.6	5.5	29
162.6	168.3	5.7	30
168.3	173.9	5.6	31
173.9	179.9	6.0	32
179.9	185.2	5.3	33
185.2	190.9	5.7	34
190.9	196.8	5.9	35
196.8	202.1	5.3	36
202.1	206.4	4.3	37

FJORDLAND EXPLORATION INC		Hole: WJ-06-66	
Property: Woodjam	**Total Length:** 302.36m	**Elevation:** 951m	**Start Date:** August 12, 2006
Northing: 5790684	**Grid Location:** 200S/50W	**Core Size:** NQ	**Completion:** August 15, 2006
Easting: 610243	**Azimuth:** 0	**DIP TESTS**	**Logged By:** B. Laird
Datum: Nad83 Z10	**Inclination:** -90	**Depth** 273.41(m)	**Date logged:** August 13-16, 2006

NOTES:

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
0	22.56	Casing	415706	23.2	24.7	1.5	0.42	0.044	
22.56	69.00	Andesite - silicified grey, w/ tr fragments to 3cm, tr-1% late qz-carb vnlts, rare hairline to 1mm grey chalcedonic vnlts w/ rare cp, epid +/- kspar 1cm envelopes to grey qz vnlts	415707	24.7	27.7	3.1	0.27	0.030	
			415708	27.7	28.7	0.9	0.36	0.027	
		28-29m - sericite alteration around white qz vn w/ minor gouge	415709	28.7	31.1	2.4	0.10	0.017	
			415710	31.1	33.5	2.4	0.18	0.025	
			415712	33.5	35.1	1.5	0.32	0.055	
		34-36m - sericite alteration around white qz vn w/ minor gouge	415713	35.1	38.1	3.0	0.20	0.030	
			415714	38.1	40.0	1.9	0.13	0.024	
			415715	40.0	43.0	3.0	0.07	0.016	
			415716	43.0	46.0	3.0	0.10	0.019	
			415717	46.0	49.0	3.0	0.09	0.020	
		49-57m - black, strongly silicified	415718	49.0	51.0	2.0	0.08	0.020	
		53.7-55m - chlorite gouge, minor fault	415719	51.0	53.0	2.0	0.06	0.018	
			415720	53.0	55.0	2.0	0.10	0.025	
			415721	55.0	57.0	2.0	0.14	0.029	
		59.5-60.66m - chlorite gouge, minor fault	415722	57.0	60.0	3.0	0.07	0.018	
		Chlorite alteration increases below minor faults	415723	60.0	63.0	3.0	0.16	0.018	
			415724	63.0	66.0	3.0	0.17	0.024	
			415725	66.0	69.0	3.0	0.05	0.011	
69	72.24	Fault - Andesite rubble, chlorite altered, 3% qz-carb vnlts	415726	69.0	70.4	1.4	0.06	0.016	
			415727	70.4	72.2	1.8	0.06	0.025	
72.24	80	Andesite - as above the fault, silicified, rare grey chalcedonic vnlts +/- cp w/ epid +/- kspar envelopes to 2cm	415728	72.2	75.0	2.8	0.10	0.018	
			415729	75.0	78.0	3.0	0.10	0.016	
			415730	78.0	80.0	2.0	0.09	0.016	
80	92.5	Andesite - clay sericite altered w/ 3% gouge seams to 2cm, becomes more sericite altered down section	415731	80.0	82.0	2.0	0.08	0.040	
			415732	82.0	84.0	2.0	0.17	0.015	
			415733	84.0	86.0	2.0	0.05	0.015	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
		87.3m 2cm grey qz w/ 10% cp clots to 5mm	415734	86.0	88.0	2.0	0.05	0.107	
			415735	88.0	90.0	2.0	0.06	0.018	
			415736	90.0	92.5	2.5	0.07	0.019	
92.5	125.5	Andesite - silicified w/ late qz-carb vnlts (crackle brx) rare grey chalcedonic qz vnlts to 2mm +/- cp	415737	92.5	95.0	2.5	0.11	0.025	
			415738	95.0	95.9	0.9	0.03	0.017	
			415739	95.9	98.0	2.1	0.07	0.014	
			415740	98.0	100.0	2.0	0.05	0.014	
			415742	100.0	103.0	3.0	0.08	0.018	
		105.1m - 2cm spec hem vn	415743	103.0	105.0	2.0	0.06	0.022	
		105.55m - 35cm semi massive specular hematite with earlier clay gouge, 2cm cp clots in a 5cm band occurs near the upper contact, upper contact at 45 to CA	415744	105.0	107.0	2.0	0.05	0.045	
		107-114m - very strongly silicified, tr hairline chalcedonic	415745	107.0	109.0	2.0	0.04	0.024	
		109.2m - white qz vn w/ cp clots to 1cm	415746	109.0	111.0	2.0	0.78	0.036	
		increasing clay alteration down section	415747	111.0	113.0	2.0	0.08	0.038	
		114m - 1cm specularite vn 45 to CA	415748	113.0	115.0	2.0	0.07	0.028	
			415749	115.0	118.0	3.0	0.09	0.033	
			415750	118.0	121.0	3.0	0.09	0.028	
			415751	121.0	123.0	2.0	0.07	0.023	
			415752	123.0	125.5	2.5	0.10	0.025	
125.5	132.28	Andesite - clay/ser/py altered w/ tr-1% specularite vn to 1cm at 60-65 to CA, 1% hematite spots to 2mm (after py), becomes les clay altered down section, local tr epid +/- kspar halos to the vnlts	415753	125.5	127.0	1.5	0.10	0.014	
			415754	127.0	129.0	2.0	0.09	0.018	
			415755	129.0	132.3	3.3	0.12	0.020	
132.28	159	Andesite - moderately silicified w/ rare grey chalcedonic vnlts +/- cp, epid +/- kspar envelopes, local small faults w/ clay ser alteration envelopes at 142m, 145m, 146m, 150m and 152m	415756	132.3	135.0	2.7	0.15	0.029	
			415757	135.0	138.0	3.0	0.23	0.036	
			415758	138.0	141.0	3.0	0.16	0.024	
			415759	141.0	144.0	3.0	0.23	0.036	
			415760	144.0	147.0	3.0	0.14	0.026	
			415761	147.0	150.0	3.0	0.12	0.020	
			415762	150.0	153.0	3.0	0.28	0.032	
			415763	153.0	156.0	3.0	0.22	0.027	
			415764	156.0	159.0	3.0	0.65	0.037	
159	165.5	Andesite tuff, thinnly bedded, argillic altered w/ tr-1% hem vnlts 75 to CA and parallel to CA, hematite also as 2mm spots, bedding at 70 to CA	415765	159.0	162.0	3.0	0.11	0.021	
			415766	162.0	164.0	2.0	0.00	0.013	
			415767	164.0	165.5	1.5	0.01	0.010	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
165.5	166.5	Fault, QZ Breccia, grey qz w/ 3-5% brecciating sericite altered andesite, ~60% qz matrix w/ frags to 2cm	415768	165.5	166.5	1.0	0.49	0.006	
166.5	181.65	Andesite Brx - clay-ser-py altered, rounded frags in grey fg qz-clay-py matrix, 2-3% hem spots to 3mm after py, rare grey qz vnlts, tr white qz vns to 2cm w/ ser envelopes	415769	166.5	168.0	1.5	0.05	0.001	
			415770	168.0	170.0	2.0	0.01	0.001	
			415772	170.0	172.0	2.0	0.00	0.000	
			415773	172.0	174.0	2.0	0.01	0.002	
			415774	174.0	176.0	2.0	0.01	0.000	
			415775	176.0	178.0	2.0	0.01	0.000	
			415776	178.0	180.0	2.0	0.01	0.002	
			415777	180.0	181.5	1.5	0.00	0.001	
181.65	183.88	Andesite - silicified w/ 2cm rounded silicified clasts, rare cp diss in clasts w/ weak kspar alteration, grades to less silicified down section	415778	181.5	183.9	2.4	0.00	0.002	
183.88	190	Andesite tuff - local xtal tuffs, argillic altered, locally rounded clasts 5cm across, rare gray qz vnlts 65 and 90 to CA	415779	183.9	186.0	2.1	0.01	0.001	
		184m - 5cm grey qz-py vn at 65 to CA	415780	186.0	188.0	2.0	0.01	0.001	
			415781	188.0	190.0	2.0	0.02	0.001	
190	194	Andesite fragmental - , sericite-chlorite altered matrix, weak kspar alteration of plag phenos, locally rounded clasts 5cm across, rare gray qz vnlts 65 and 90 to CA	415782	190.0	192.0	2.0	0.01	0.003	
			415783	192.0	194.0	2.0	0.00	0.002	
194	201.1	Andesite tuff - pervassive clay sericite altered w/ hem spots to 3mm (after py), tr-rare qz py vnlts, unit is altered hanging wall to fault	415784	194.0	196.0	2.0	0.00	0.001	
			415785	196.0	198.0	2.0	0.00	0.002	
			415786	198.0	200.0	2.0	0.01	0.002	
			415787	200.0	201.1	1.1	0.00	0.003	
201.1	203.6	Fault - gouge clay-ser-py, local tr qz carb vns to 2cm at 35 to CA	415788	201.1	203.6	2.5	0.04	0.000	
203.6	215.5	Andesite tuffs as above the fault, footwall alteration	415789	203.6	205.0	1.4	0.00	0.001	
			415790	205.0	207.0	2.0	0.00	0.001	
			415791	207.0	209.0	2.0	0.00	0.001	
			415792	209.0	211.0	2.0	0.00	0.001	
			415793	211.0	213.0	2.0	0.00	0.002	
			415794	213.0	215.5	2.5	0.02	0.005	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
215.5	225.58	Andesite - black silicified, locally plag phyric and clay altered, local tr hairline vnlts of grey qz +/-py	415795	215.5	217.0	1.5	0.03	0.008	
			415796	217.0	219.0	2.0	0.00	0.003	
			415797	219.0	221.0	2.0	0.00	0.002	
			415798	221.0	223.0	2.0	0.02	0.003	
			415799	223.0	225.6	2.6	0.03	0.004	
225.58	239	Andesite - black silicified w/ weak to moderat spotty kspar-epid alteration, commonly as envelopes to vnlts, tr hairline vnlts, rare diss py, tr diss mag	415800	225.6	227.0	1.4	0.03	0.008	
			415802	227.0	229.0	2.0	0.01	0.006	
			415803	229.0	231.0	2.0	0.02	0.004	
			415804	231.0	233.0	2.0	0.01	0.006	
			415805	233.0	235.0	2.0	0.02	0.007	
			415806	235.0	237.0	2.0	0.02	0.006	
			415807	237.0	239.0	2.0	0.01	0.006	
239	246.86	Andesite - black, chlorite altered becoming clay-ser alteration down section, tr 2cm gouge seams, tr grey qz-py vns assoc w/ gouge at 60 to CA	415808	239.0	241.0	2.0	0.01	0.003	
			415809	241.0	243.0	2.0	0.02	0.007	
			415810	243.0	245.0	2.0	0.06	0.018	
			415811	245.0	246.9	1.9	0.05	0.013	
246.86	280	Andesite - black silicified with ghosts of fragments to 2cm w/ weak kspar alteration, tr diss py, rare-tr hairline qz and rare xtalline qz vnlts	415812	246.9	249.0	2.1	0.06	0.015	
			415813	249.0	251.0	2.0	0.02	0.007	
			415814	251.0	253.0	2.0	0.02	0.005	
			415815	253.0	255.0	2.0	0.01	0.005	
			415816	255.0	257.0	2.0	0.01	0.015	
			415817	257.0	259.0	2.0	0.02	0.007	
			415818	259.0	261.0	2.0	0.02	0.005	
			415819	261.0	263.0	2.0	0.01	0.014	
			415820	263.0	264.0	1.0	0.02	0.017	
		265-266.25m - pervassive kspar epid alteration	415821	264.0	266.3	2.3	0.02	0.022	
			415822	266.3	268.0	1.8	0.01	0.003	
			415823	268.0	270.0	2.0	0.01	0.023	
			415824	270.0	272.0	2.0	0.03	0.026	
			415825	272.0	274.0	2.0	0.02	0.002	
			415826	274.0	276.0	2.0	0.01	0.011	
			415827	276.0	278.0	2.0	0.02	0.009	
			415828	278.0	280.0	2.0	0.03	0.005	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
280	302.36	Andesite - pervassive clay-ser-py alteration around a fault zone at 288-291m, fault has 2cm grey banded qz vn w/ diss py (289.6m), vn at 20 to CA	415829	280.0	282.0	2.0	0.02	0.005	
			415830	282.0	284.0	2.0	0.01	0.002	
			415832	284.0	286.0	2.0	0.01	0.002	
			415833	286.0	288.0	2.0	0.01	0.003	
			415834	288.0	291.0	3.0	0.02	0.029	
			415835	291.0	293.0	2.0	0.02	0.003	
			415836	293.0	295.0	2.0	0.02	0.002	
			415837	295.0	297.0	2.0	0.02	0.002	
			415838	297.0	299.0	2.0	0.02	0.004	
			415839	299.0	301.0	2.0	0.02	0.003	
			415840	301.0	302.4	1.4	0.02	0.001	
		EOH							

Project: Woodjam
Hole: WJ06_66

Diamond Drill Recoveries Log

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
22.56	23.16	0.61	0.13	21%
23.16	24.69	1.52	1.15	75%
24.69	27.74	3.05	2.72	89%
27.74	28.65	0.91	0.84	92%
28.65	31.09	2.44	2.07	85%
31.09	33.53	2.44	2.42	99%
33.53	35.66	2.13	1.80	84%
35.66	38.10	2.44	2.44	100%
38.10	40.23	2.13	1.84	86%
40.23	42.98	2.74	2.65	97%
42.98	45.72	2.74	2.55	93%
45.72	48.77	3.05	2.70	89%
48.77	51.82	3.05	2.66	87%
51.82	53.95	2.13	1.87	88%
53.95	54.25	0.30	0.28	92%
54.25	57.00	2.74	2.44	89%
57.00	60.05	3.05	3.00	98%
60.05	60.66	0.61	0.33	54%
60.66	63.09	2.44	2.41	99%
63.09	66.14	3.05	2.95	97%
66.14	69.19	3.05	2.87	94%
69.19	70.41	1.22	0.69	57%
70.41	72.24	1.83	1.59	87%
72.24	75.29	3.05	2.97	97%
75.29	78.33	3.05	2.95	97%
78.33	80.47	2.13	1.88	88%
80.47	83.52	3.05	2.88	94%
83.52	86.26	2.74	2.73	100%
86.26	89.31	3.05	2.83	93%
89.31	92.35	3.05	3.02	99%
92.35	95.40	3.05	3.06	100%
95.40	98.45	3.05	3.05	100%
98.45	101.50	3.05	3.10	102%
101.50	104.55	3.05	3.02	99%
104.55	107.59	3.05	3.06	100%
107.59	110.64	3.05	3.02	99%
110.64	113.69	3.05	3.07	101%
113.69	116.74	3.05	3.04	100%
116.74	119.94	3.20	3.10	97%
119.94	122.99	3.05	3.05	100%
122.99	126.19	3.20	3.04	95%
126.19	129.24	3.05	3.03	99%
129.24	132.28	3.05	3.02	99%
132.28	135.33	3.05	3.06	100%
135.33	138.53	3.20	3.02	94%
138.53	141.73	3.20	3.12	97%
141.73	144.78	3.05	3.01	99%
144.78	146.00	1.22	0.92	75%
146.00	148.44	2.44	2.50	103%
148.44	151.49	3.05	3.06	100%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
151.49	154.53	3.05	3.00	98%
154.53	157.58	3.05	2.98	98%
157.58	160.63	3.05	2.85	94%
160.63	163.68	3.05	3.08	101%
163.68	166.73	3.05	2.99	98%
166.73	169.77	3.05	2.06	68%
169.77	171.60	1.83	1.68	92%
171.60	174.65	3.05	3.07	101%
174.65	177.70	3.05	2.97	97%
177.70	180.75	3.05	2.93	96%
180.75	183.79	3.05	3.10	102%
183.79	186.84	3.05	3.02	99%
186.84	189.89	3.05	3.00	98%
189.89	192.94	3.05	3.09	101%
192.94	195.99	3.05	3.00	98%
195.99	199.03	3.05	3.09	101%
199.03	202.08	3.05	3.03	99%
202.08	205.13	3.05	3.02	99%
205.13	208.33	3.20	3.05	95%
208.33	211.53	3.20	3.03	95%
211.53	214.58	3.05	2.86	94%
214.58	217.63	3.05	3.00	98%
217.63	220.68	3.05	3.05	100%
220.68	223.72	3.05	3.04	100%
223.72	226.77	3.05	3.10	102%
226.77	229.82	3.05	3.07	101%
229.82	233.17	3.35	3.11	93%
233.17	236.22	3.05	3.07	101%
236.22	242.32	6.10	2.95	48%
242.32	245.36	3.05	2.92	96%
245.36	248.41	3.05	3.03	99%
248.41	251.46	3.05	3.04	100%
251.46	254.81	3.35	3.01	90%
254.81	257.86	3.05	3.07	101%
257.86	260.91	3.05	3.06	100%
260.91	263.96	3.05	3.08	101%
263.96	267.00	3.05	3.03	99%
267.00	270.36	3.35	3.19	95%
270.36	273.41	3.05	2.90	95%
273.41	276.45	3.05	2.91	95%
276.45	279.50	3.05	3.05	100%
279.50	282.55	3.05	3.04	100%
282.55	285.60	3.05	3.01	99%
285.60	288.65	3.05	3.00	98%
288.65	291.39	2.74	2.20	80%
291.39	294.44	3.05	3.08	101%
294.44	297.64	3.20	3.09	97%
297.64	300.69	3.05	3.05	100%
300.69	302.36	1.68	1.64	98%
			Avg	92%

Project: Woodjam
Hole: WJ-06-66

Core Library

From (m)	To (m)	Interval (m)	Box
22.6	27.7	5.1	1
27.7	32.3	4.6	2
32.3	37.6	5.3	3
37.6	42.8	5.2	4
42.8	48.5	5.7	5
48.5	53.6	5.1	6
53.6	58.5	4.9	7
58.5	63.6	5.1	8
63.6	69.1	5.5	9
69.1	74.2	5.1	10
74.2	79.9	5.7	11
79.9	86.3	6.4	12
86.3	90.7	4.4	13
90.7	95.9	5.2	14
95.9	101.3	5.4	15
101.3	106.7	5.4	16
106.7	112.2	5.5	17
112.2	117.7	5.5	18
117.7	123.3	5.6	19
123.3	129.0	5.7	20
129.0	134.5	5.5	21
134.5	140.0	5.5	22
140.0	145.4	5.4	23
145.4	151.0	5.6	24
151.0	156.8	5.8	25
156.8	162.7	5.9	26
162.7	168.1	5.4	27
168.1	173.6	5.5	28
173.6	179.1	5.5	29
179.1	184.8	5.7	30
184.8	189.9	5.1	31
189.9	195.6	5.7	32
195.6	201.1	5.5	33
201.1	206.5	5.4	34
206.5	212.4	5.9	35
212.4	218.1	5.7	36
218.1	223.6	5.5	37
223.6	228.9	5.3	38
228.9	234.7	5.8	39
234.7	240.0	5.3	40
240.0	245.5	5.5	41
245.5	251.0	5.5	42
251.0	256.7	5.7	43
256.7	262.2	5.5	44

From (m)	To (m)	Interval (m)	Box
262.2	267.8	5.6	45
267.8	273.4	5.6	46
273.4	279.0	5.6	47
279.0	284.7	5.7	48
284.7	290.7	6.0	49
290.7	295.5	4.8	50
295.5	301.2	5.7	51
301.2	302.4	1.2	52

FJORDLAND EXPLORATION INC		Hole: WJ-06-67	
Property: Woodjam	**Total Length:** 439.52 m	**Elevation:** 922m	**Start Date:** Aug 29, 2006
Northing: 5790598	**Grid Location:**	**Core Size:** NQ	**Completion:** Sept 3, 2006
Easting: 610593	**Azimuth:** 0	**DIP TESTS**	**Logged By:** B. Laird
Datum: Nad83 Z10	**Inclination:** -90	**Depth** 423.98 m **Dip** -87	**Date logged:** Aug 30 - Sept 4, 2006

NOTES:

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
0	53	Casing	415841	16.2	20.0	3.9	0.00	0.001	
			415842	20.0	24.0	4.0	0.00	0.001	
			415843	24.0	28.0	4.0	0.01	0.001	
			415844	28.0	32.0	4.0	0.00	0.001	
			415845	32.0	36.0	4.0	0.00	0.001	
			415846	36.0	40.0	4.0	0.00	0.001	
			415847	40.0	44.0	4.0	0.00	0.001	
			415848	44.0	48.0	4.0	0.00	0.001	
			415849	48.0	52.0	4.0	0.00	0.001	
53.00	150.17	Dyke - Qz-Hb porphyry dyke, locally cut by carb vnlts, ser altered	415850	52.0	56.0	4.0	0.00	0.001	
			415851	56.0	60.0	4.0	0.00	0.001	
			415852	60.0	64.0	4.0	0.00	0.001	
			415853	64.0	68.0	4.0	0.00	0.001	
			415854	68.0	72.0	4.0	0.00	0.001	
			415855	72.0	76.0	4.0	0.00	0.002	
			415856	76.0	80.0	4.0	0.00	0.002	
			415857	100.0	104.0	4.0	0.00	0.001	
			415858	123.0	127.0	4.0	0.00	0.001	
		144-150.17m - Locally broken w/ clay gouge increasing towards lower contact	415859	145.0	149.0	4.0	0.00	0.002	
			415860	149.0	150.2	1.2	0.00	0.003	
150.17	171.1	Andesite/Fault - Fine grain, clay sericite altered w/ local pyritic gouge, 1-3% py, tr white qz-py vnlts to 5mm +/- cp, locally tr cp, late white qz-carb vn nearly brecciate the unit	415862	150.2	152.0	1.8	0.01	0.016	
			415863	152.0	154.0	2.0	0.00	0.011	
			415864	154.0	156.0	2.0	0.04	0.008	
			415865	156.0	158.0	2.0	0.01	0.154	
			415866	158.0	160.0	2.0	0.02	0.239	
			415867	160.0	162.0	2.0	0.00	0.040	
		162-166.5m - tr fine hairline grey chalcedonic qz vns w/ strong hematite staining of vns and fractures	415868	162.0	164.0	2.0	0.01	0.010	
		168.64m - 1cm massive cp vn @ 80 to CA	415869	164.0	166.0	2.0	0.01	0.008	
		Veining and brecciation decrease down section	415870	166.0	168.0	2.0	0.01	0.013	
		Bottom of section marked by 3cm qz-carb vn @ 50 to CA	415871	168.0	170.0	2.0	0.04	0.121	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
171.1	177.57	Andesite - Sericite-chlorite altered, rare lappilli fragments, tr white qz-carb vnlts, rare grey qz +/- hematite +/- py vnlts, rare diss cp, 1-3% diss py, weak mottling of hematite patches to 2cm	415872	170.0	172.0	2.0	0.00	0.009	
			415873	172.0	174.0	2.0	0.01	0.012	
			415874	174.0	176.0	2.0	0.01	0.025	
			415875	176.0	177.6	1.6	0.01	0.007	
177.57	203.07	Andesite/Microdiorite - epid altered feldspar phenos and tr epid altered clasts to 3cm, tr grey chalcedonic vnlts +/- cp w/ epid envelopes, rare drusy qz-carb vnlts w/ hematite stained patches and fractures.	415876	177.6	179.0	1.4	0.00	0.002	
			415877	179.0	181.0	2.0	0.01	0.001	
			415878	181.0	183.0	2.0	0.00	0.030	
			415879	183.0	185.0	2.0	0.00	0.007	
			415880	185.0	187.0	2.0	0.00	0.027	
			415881	187.0	189.0	2.0	0.01	0.029	
			415882	189.0	191.0	2.0	0.00	0.007	
			415883	191.0	193.0	2.0	0.00	0.006	
		194-203.07m - tr-1% cp in grey chalcedonic vnlts and white qz vns and fine disseminations.	415884	193.0	195.0	2.0	0.00	0.149	
			415885	195.0	197.0	2.0	0.01	0.139	
			415886	197.0	199.0	2.0	0.00	0.021	
			415887	199.0	201.0	2.0	0.00	0.011	
			415888	201.0	203.1	2.1	0.02	0.491	
203.07	204.22	Fault - Andesite, chlorite altered gouge/rubble	415889	203.1	204.2	1.2	0.00	0.025	
204.22	233.48	Andesite/Microdiorite - sericite altered weak epid alteration of feldspar phenos down to 210m assoc w/ qz-carb vning +/- minor gouge, tr py patches 2cm +/- cp Note 213.66-216.72 odd recovery	415890	204.2	206.0	1.8	0.01	0.049	
			415892	206.0	208.0	2.0	0.01	0.152	
			415893	208.0	210.0	2.0	0.01	0.205	
			415894	210.0	212.0	2.0	0.00	0.007	
			415895	212.0	214.0	2.0	0.00	0.004	
			415896	214.0	216.0	2.0	0.00	0.038	
		216-217m - Epid-carb vnl with hematite !1cm with 1cm epid envelope subparallel to CA	415897	216.0	218.0	2.0	0.00	0.008	
		219-221m - Epid altered feldspar phenos + patches of epid w/ 2cm vn at 10 to CA at 221m	415898	218.0	220.0	2.0	0.01	0.013	
		223.3m - 5mm xtaline py vn	415899	220.0	222.0	2.0	0.01	0.021	
		225.8m - 1cm qz-carb vn with ~1% py +/- cp @ 20 to CA	415900	222.0	224.0	2.0	0.01	0.014	
		Rock becomes silicified down section	415901	224.0	226.0	2.0	0.00	0.004	
		227.5-230.5m - silicified with red-brown colour - garnet?	415902	226.0	228.0	2.0	0.00	0.001	
			415903	228.0	230.0	2.0	0.00	0.001	
		233.08 - white 4mm qz vn subparallel to CA with diss py clots and diss hem clots	415904	230.0	232.0	2.0	0.00	0.002	
233.48	236	Andesite/Microdiorite - bleached argillic altered ser-clay-py, with minor gouge +/- cp and tr-1% late qz-carb vns, tr white qz vnlts subparallel to CA	415905	232.0	233.5	1.5	0.01	0.086	
			415906	233.5	236.0	2.5	0.49	0.078	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
236	239.4	Andesite/Microdiorite - weak epid alteration of feldspar phenos, tr diss py, rare-tr diss magnetite, rare diss cp, local chloritized mafics	415907	236.0	238.0	2.0	0.00	0.008	
		239m - 1cm xtaline py epid vn, broken core	415908	238.0	240.0	2.0	0.00	0.007	
239.4	250	Andesite/Microdiorite - mottled grey-red/brown, ~1-3% diss py, carb coating on fractures, +/- diss cp? With py, rare local epid patches to 2cm and locally as fracture envelopes, fragments occur locally and increasingly down section.	415909	240.0	243.0	3.0	0.00	0.003	
			415910	243.0	246.0	3.0	0.00	0.002	
			415911	246.0	250.0	4.0	0.00	0.002	
250	324	Andesit Fragmental - Lappilli to cobble size clasts 3-5% clasts, matrix is variably red/brown-pinkish (garnet?) altered, 1-3% diss py, tr local xtaline arb vns with py selvages at 80 to CA, altered clasts give a mottled appearance, locally clasts rimmed with 5mm of fine grain py.	415912	250.0	253.0	3.0	0.00	0.001	
			415913	253.0	256.0	3.0	0.00	0.002	
			415914	256.0	259.0	3.0	0.00	0.001	
			415915	259.0	262.0	3.0	0.00	0.001	
			415916	262.0	265.0	3.0	0.00	0.001	
		266m - 30-40cm weak clay alteration	415917	265.0	269.0	4.0	0.00	0.001	
			415918	269.0	273.0	4.0	0.00	0.002	
		275.5m - carb vn to 1cm w/ py clots	415919	273.0	277.0	4.0	0.00	0.002	
			415920	277.0	281.0	4.0	0.00	0.001	
			415922	281.0	285.0	4.0	0.00	0.002	
		286m - 10cm carb vn 70 to CA, with 5mm hemm gouge in the core of the vn	415923	285.0	289.0	4.0	0.00	0.002	
		287m - 4cm epid alteration patch	415924	289.0	293.0	4.0	0.01	0.001	
		292.8m - 10cm zone of pink carb vning with 3% py-grey clay	415925	293.0	297.0	4.0	0.00	0.002	
		298.3m 3cm white qz-carb vn 10 to CA with tr py in selvages	415926	297.0	300.0	3.0	0.01	0.002	
			415927	300.0	304.0	4.0	0.00	0.001	
			415928	304.0	308.0	4.0	0.00	0.001	
			415929	308.0	312.0	4.0	0.00	0.002	
			415930	312.0	316.0	4.0	0.00	0.002	
			415931	316.0	320.0	4.0	0.01	0.002	
			415932	320.0	324.0	4.0	0.01	0.003	
324	365	Andesite fragmental - strongly silicified with 3-5% dark green black fragments, fragments are nearly indistinct due to silicification.	415933	324.0	328.0	4.0	0.02	0.007	
			415934	328.0	332.0	4.0	0.04	0.005	
			415935	332.0	336.0	4.0	0.01	0.000	
		336.3m - 3cm qz-carb vn 45 to CA w/ 20cm ser alteration envelope	415936	336.0	340.0	4.0	0.01	0.001	
		339.5-346m - weak epid mottleing with tr local kspar	415937	340.0	344.0	4.0	0.00	0.002	
			415938	344.0	348.0	4.0	0.02	0.002	
			415939	348.0	352.0	4.0	0.01	0.004	
			415940	352.0	356.0	4.0	0.00	0.006	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
		355-361m - epid altered fragments with tr local kspar between 358-358.5m	415941	356.0	360.0	4.0	0.00	0.011	
			415942	360.0	363.0	3.0	0.00	0.008	
		363.5-364.1m - epid-carb alteration, 2 salmon pink 2cm vns with 1cm epid vn 70 to CA with clots of cp to 3mm	415943	363.0	365.0	2.0	0.01	0.024	
365	386	Andesite/Microdiorite - Black silicified with chlorite alteration and fracture coating, local qz-carb vnlts, tr local ser patches, tr local weak epid alteration, tr fine diss py	415944	365.0	369.0	4.0	0.00	0.005	
		365-386m - 1cm salmon pink qz-carb vn with later white qz-carb vn 45 to CA	415945	369.0	373.0	4.0	0.00	0.005	
			415946	373.0	377.0	4.0	0.00	0.007	
			415947	377.0	381.0	4.0	0.01	0.008	
		382-386m - increasing epid alteration around carb vnlts +/- weak kspar	415948	381.0	384.0	3.0	0.01	0.006	
			415949	384.0	386.0	2.0	0.01	0.006	
386	405.38	Andesite? - silicified, black with chlorite alteration and fracture coatings, tr black fine grain qz py vnlts 55 to CA, broken rubbly core	415950	386.0	388.6	2.6	0.00	0.006	
			415952	388.6	391.1	2.4	0.01	0.002	
			415953	391.1	393.2	2.1	0.03	0.003	
			415954	393.2	397.0	3.8	0.03	0.003	
			415955	397.0	399.8	2.8	0.01	0.002	
			415956	399.8	402.0	2.3	0.01	0.002	
			415957	402.0	405.4	3.4	0.01	0.003	
405.38	423.78	Andesite/Microdiorite - patchy epid +/- kspar as halos on epid patches and as envelopes with epid to vnlts, rare diss cp, hem-chl fracture coating, feldspar laths to 1mm	415958	405.4	408.0	2.6	0.00	0.004	
			415959	408.0	411.0	3.0	0.00	0.001	
			415960	411.0	414.0	3.0	0.00	0.001	
			415961	414.0	417.0	3.0	0.00	0.002	
			415962	417.0	420.0	3.0	0.00	0.003	
			415963	420.0	423.0	3.0	0.00	0.002	
423.78	432	Andesite/Microdiorite - silicified with chl-ser on fract, tr qz-carb vns, rare epid assoc with vns, tr diss py	415964	423.0	426.0	3.0	0.00	0.003	
			415965	426.0	429.0	3.0	0.01	0.003	
			415966	429.0	432.0	3.0	0.01	0.014	
432	434.5	Fault - white carb matrix supported breccia clasts, contacts 10 to CA	415967	432.0	434.5	2.5	0.00	0.000	
			415968	434.5	437.0	2.5	0.00	0.003	
434.5	439.52	Andesite - mdark green black fine grain moderately silicfied with tr carb vning, tr diss py rare epid assoc with vning	415969	437.0	439.5	2.5	0.01	0.002	
		EOH							

Project: Woodjam
Hole: WJ_06_67

Diamond Drill Recoveries Log

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)	From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
15.24	16.15	0.91		0%	144.48	147.52	3.05	3.07	101%
16.15	19.35	3.20	2.82	88%	147.52	150.72	3.20	2.83	88%
19.35	22.40	3.05	2.54	83%	150.72	153.77	3.05	2.82	93%
22.40	25.60	3.20	2.73	85%	153.77	156.97	3.20	2.99	93%
25.60	27.74	2.13	1.80	84%	156.97	160.02	3.05	3.04	100%
27.74	30.18	2.44	2.28	94%	160.02	163.07	3.05	3.07	101%
30.18	33.22	3.05	2.61	86%	163.07	166.27	3.20	3.10	97%
33.22	36.27	3.05	3.06	100%	166.27	169.47	3.20	3.09	97%
36.27	39.01	2.74	2.60	95%	169.47	172.52	3.05	3.04	100%
39.01	41.45	2.44	2.43	100%	172.52	175.56	3.05	3.00	98%
41.45	44.50	3.05	2.87	94%	175.56	178.77	3.20	3.07	96%
44.50	47.55	3.05	2.94	96%	178.77	181.81	3.05	3.05	100%
47.55	50.29	2.74	2.03	74%	181.81	184.86	3.05	3.10	102%
50.29	52.12	1.83	1.80	98%	184.86	188.06	3.20	2.96	92%
52.12	55.17	3.05	2.82	93%	188.06	191.11	3.05	2.97	97%
55.17	58.22	3.05	3.00	98%	191.11	194.16	3.05	2.74	90%
58.22	61.26	3.05	2.74	90%	194.16	197.21	3.05	2.72	89%
61.26	64.47	3.20	3.07	96%	197.21	199.34	2.13	1.99	93%
64.47	67.51	3.05	3.05	100%	199.34	201.17	1.83	1.44	79%
67.51	70.71	3.20	3.06	96%	201.17	204.22	3.05	3.00	98%
70.71	73.76	3.05	3.16	104%	204.22	207.26	3.05	3.05	100%
73.76	76.81	3.05	3.07	101%	207.26	210.46	3.20	2.93	92%
76.81	80.01	3.20	3.10	97%	210.46	213.66	3.20	3.05	95%
80.01	83.21	3.20	2.96	92%	213.66	216.72	3.06	2.86	94%
83.21	85.95	2.74	2.22	81%	216.72	219.15	2.43	2.41	99%
85.95	87.48	1.52	1.52	100%	219.15	221.28	2.13	2.09	98%
87.48	90.53	3.05	2.88	94%	221.28	224.33	3.05	2.95	97%
90.53	93.57	3.05	3.00	98%	224.33	227.38	3.05	3.09	101%
93.57	96.62	3.05	3.06	100%	227.38	230.43	3.05	3.08	101%
96.62	99.67	3.05	2.98	98%	230.43	233.48	3.05	3.06	100%
99.67	102.72	3.05	3.00	98%	233.48	236.52	3.05	3.02	99%
102.72	105.77	3.05	3.01	99%	236.52	239.27	2.74	2.60	95%
105.77	108.81	3.05	2.99	98%	239.27	240.79	1.52	1.45	95%
108.81	111.86	3.05	3.14	103%	240.79	243.84	3.05	2.99	98%
111.86	114.91	3.05	2.98	98%	243.84	246.89	3.05	3.15	103%
114.91	117.96	3.05	3.05	100%	246.89	249.94	3.05	3.04	100%
117.96	121.01	3.05	3.01	99%	249.94	252.98	3.05	3.10	102%
121.01	124.05	3.05	3.02	99%	252.98	256.03	3.05	3.07	101%
124.05	127.10	3.05	3.04	100%	256.03	259.08	3.05	3.09	101%
127.10	130.15	3.05	3.01	99%	259.08	262.13	3.05	3.01	99%
130.15	133.20	3.05	3.04	100%	262.13	265.48	3.35	3.03	90%
133.20	136.25	3.05	3.06	100%	265.48	268.53	3.05	3.04	100%
136.25	139.29	3.05	3.05	100%	268.53	271.58	3.05	2.99	98%
139.29	141.43	2.13	2.12	99%	271.58	274.62	3.05	3.07	101%
141.43	144.48	3.05	3.05	100%	274.62	277.67	3.05	3.06	100%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
277.67	280.72	3.05	3.13	103%
280.72	283.77	3.05	3.09	101%
283.77	286.82	3.05	3.12	102%
286.82	289.86	3.05	3.04	100%
289.86	293.07	3.20	3.05	95%
293.07	296.42	3.35	2.89	86%
296.42	299.31	2.90	3.03	105%
299.31	302.36	3.05	3.04	100%
302.36	305.41	3.05	2.97	97%
305.41	308.61	3.20	2.98	93%
308.61	311.96	3.35	3.16	94%
311.96	314.86	2.90	3.05	105%
314.86	317.91	3.05	3.06	100%
317.91	320.95	3.05	3.06	100%
320.95	324.00	3.05	3.12	102%
324.00	327.05	3.05	3.00	98%
327.05	330.10	3.05	3.05	100%
330.10	333.30	3.20	3.05	95%
333.30	336.50	3.20	3.07	96%
336.50	339.55	3.05	3.06	100%
339.55	342.75	3.20	3.09	97%
342.75	345.80	3.05	3.01	99%
345.80	348.84	3.05	3.09	101%
348.84	352.04	3.20	3.00	94%
352.04	355.09	3.05	2.95	97%
355.09	356.92	1.83	1.87	102%
356.92	358.14	1.22	0.89	73%
358.14	361.34	3.20	3.04	95%
361.34	364.54	3.20	2.96	92%
364.54	367.59	3.05	2.99	98%
367.59	369.72	2.13	2.12	99%
369.72	372.77	3.05	3.01	99%
372.77	375.82	3.05	3.02	99%
375.82	378.87	3.05	3.05	100%
378.87	381.91	3.05	3.04	100%
381.91	385.27	3.35	3.13	93%
385.27	386.49	1.22	1.22	100%
386.49	388.62	2.13	1.90	89%
388.62	389.84	1.22	1.20	98%
389.84	391.06	1.22	1.04	85%
391.06	393.19	2.13	2.18	102%
393.19	393.95	0.76	0.75	98%
393.95	397.00	3.05	2.82	93%
397.00	398.68	1.68	1.49	89%
398.68	399.29	0.61	0.63	103%
399.29	399.75	0.46	0.22	48%
399.75	401.12	1.37	0.99	72%
401.12	402.03	0.91	0.80	87%
402.03	403.25	1.22	1.15	94%
403.25	405.38	2.13	1.61	75%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
405.38	408.58	3.20	3.00	94%
408.58	411.78	3.20	2.97	93%
411.78	414.83	3.05	3.00	98%
414.83	417.88	3.05	3.15	103%
417.88	420.93	3.05	3.12	102%
420.93	423.98	3.05	3.09	101%
423.98	425.81	1.83	1.55	85%
425.81	427.02	1.22	0.92	75%
427.02	428.55	1.52	1.56	102%
428.55	430.38	1.83	1.65	90%
430.38	431.90	1.52	1.49	98%
431.90	434.95	3.05	2.94	96%
434.95	438.00	3.05	3.06	100%
438.00	439.52	1.52	1.27	83%
			Avg	95%

Project: Woodjam
Hole: WJ-06-67

Core Library

From (m)	To (m)	Interval (m)	Box
15.2	21.1	5.9	1
21.1	26.4	5.3	2
26.4	31.5	5.1	3
31.5	36.7	5.2	4
36.7	41.7	5.0	5
41.7	46.9	5.2	6
46.9	51.7	4.8	7
51.7	56.7	5.0	8
56.7	61.9	5.2	9
61.9	67.3	5.4	10
67.3	72.7	5.4	11
72.7	78.0	5.3	12
78.0	83.4	5.4	13
83.4	88.6	5.2	14
88.6	94.3	5.7	15
94.3	99.9	5.6	16
99.9	105.5	5.6	17
105.5	111.0	5.5	18
111.0	116.6	5.6	19
116.6	122.3	5.7	20
122.3	127.7	5.4	21
127.7	133.2	5.5	22
133.2	139.9	6.7	23
139.9	144.3	4.4	24
144.3	149.7	5.4	25
149.7	154.5	4.8	26
154.5	159.5	5.0	27
159.5	165.0	5.5	28
165.0	170.2	5.2	29
170.2	175.8	5.6	30
175.8	181.6	5.8	31
181.6	187.0	5.4	32
187.0	192.3	5.3	33
192.3	197.3	5.0	34
197.3	202.9	5.6	35
202.9	208.1	5.2	36
208.1	213.9	5.8	37
213.9	218.9	5.0	38
218.9	224.2	5.3	39
224.2	229.2	5.0	40
229.2	234.6	5.4	41
234.6	240.0	5.4	42
240.0	245.2	5.2	43
245.2	250.4	5.2	44

From (m)	To (m)	Interval (m)	Box
250.4	255.9	5.5	45
255.9	261.6	5.7	46
261.6	267.4	5.8	47
267.4	273.1	5.7	48
273.1	278.6	5.5	49
278.6	283.9	5.3	50
283.9	289.3	5.4	51
289.3	295.3	6.0	52
295.3	300.5	5.2	53
300.5	305.9	5.4	54
305.9	312.0	6.1	55
312.0	317.4	5.4	56
317.4	322.8	5.4	57
322.8	328.3	5.5	58
328.3	333.8	5.5	59
333.8	339.4	5.6	60
339.4	344.8	5.4	61
344.8	350.2	5.4	62
350.2	355.3	5.1	63
355.3	360.2	4.9	64
360.2	365.9	5.7	65
365.9	370.7	4.8	66
370.7	376.0	5.3	67
376.0	381.2	5.2	68
381.2	386.5	5.3	69
386.5	391.4	4.9	70
391.4	396.4	5.0	71
396.4	401.1	4.7	72
401.1	405.3	4.2	73
405.3	410.4	5.1	74
410.4	415.3	4.9	75
415.3	420.2	4.9	76
420.2	425.8	5.6	77
425.8	430.5	4.7	78
430.5	436.2	5.7	79
436.2	439.5	3.3	80

FJORDLAND EXPLORATION INC		Hole: WJ-06-68	
Property: Woodjam	**Total Length:** 448.67 m	**Elevation:** 927	**Start Date:** Sept 3, 2006
Northing: 5790524	**Grid Location:**	**Core Size:** NQ	**Completion:** Sept 8, 2006
Easting: 610578	**Azimuth:** 0	**DIP TESTS** **Note:** Test tube broke, reading from shards +/- 90	**Logged By:** B. Laird
Datum: Nad83 Z10	**Inclination:** -90		**Date logged:** Sept 4 - 8, 2006

NOTES:
~ + °

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results	
From	To		Sample #	From (m	To (m)	Interval	Au (g/t)	Cu (%)
0	39.62	Casing	415970	43.1	46.3	3.2	0.00	0.008
39.62	71.50	Breccia - Heterolithic clasts in late QZ-HB-Bio Dyke matrix - strong hem stain (weathering) of clasts and matrix becoming weaker down section along with increasing sections to 0.5m of "clean" dyke	415971	62.0	65.2	3.2	0.01	0.005
			415972	68.5	71.5	3.0	0.01	0.009
71.5	193.48	Qz-Hb-Bio Porphyry Dyke - lower contact sinuous at ~70 to CA	415973	71.5	74.5	3.0	0.00	0.006
			415974	93.0	96.0	3.1	0.00	0.001
			415975	115.0	118.0	3.0	0.00	0.001
			415976	129.0	133.0	4.0	0.00	0.001
			415977	151.0	155.0	4.0	0.01	0.001
			415978	173.0	177.0	4.0	0.00	0.000
			415979	189.0	192.0	3.0	0.00	0.000
			415980	192.0	193.5	1.5	0.00	0.002
193.48	199	Andesite - fine grain, weakly bleached, highly fractured with strong hematite staining, local fault gouge - related to dyke, tr broken white carb vns to 5mm +/- rare clots of cp to 1cm	415982	193.5	196.0	2.5	0.02	0.067
			415983	196.0	199.0	3.0	0.03	0.052
199	228	Andesite - fine grain pale green, weak sericite alteration with crackle breccia of hematite vnlts to 1cm but commonly 2-5mm with rare local cp clots to 1cm, rare-tr lacal hem stained clasts to 3mm	415984	199.0	202.0	3.0	0.02	0.107
			415985	202.0	205.0	3.0	0.02	0.036
			415986	205.0	208.0	3.0	0.07	0.090
			415987	208.0	211.0	3.0	0.01	0.013
		cp clots at 199.3m, 204.9m, 207m and 209m	415988	211.0	214.0	3.0	0.01	0.019
			415989	214.0	217.0	3.0	0.00	0.001
			415990	217.0	220.0	3.0	0.01	0.027
			415991	220.0	223.0	3.0	0.01	0.023
		becomes epid altered plag porph with laths to 2mm down section	415992	223.0	226.0	3.0	0.03	0.052
			415993	226.0	228.0	2.0	0.01	0.012

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results	
From	To		Sample #	From (m	To (m)	Interval	Au (g/t)	Cu (%)
228.00	230.00	Fault - minor fault, chl-clay gouge, hematite stained, qz-carb crackle brx, faulting 50 to CA	415994	228.0	230.0	2.0	0.02	0.005
230	234.78	Andesit - 3-5% plag phenos as 2mm laths, epid altered plag, tr-1% white qz-carb crakle brx with hematite stained selvages	415995	230.0	233.0	3.0	0.01	0.009
			415996	233.0	234.8	1.8	0.00	0.003
234.78	238.18	Fault - silicified, sericite alered with vuggy "vns" subparallel to CA with tr cp as clots and stringers to 1cm	415997	234.8	236.8	2.1	0.47	0.140
			415998	236.8	238.2	1.3	0.06	0.008
238.18	272.62	Andesite Fragmental - tr-3% fragments to 3cm, commonly 1cm in plag micro porph matrix, epid alt plag and as patches to 2cm and vnlts with carb, local red/brown mottling assoc with less epid	415999	238.2	242.0	3.8	0.01	0.001
			416000	242.0	244.0	2.0	0.00	0.000
			416001	244.0	247.0	3.0	0.00	0.000
			416002	247.0	250.0	3.0	0.00	0.000
			416003	250.0	253.0	3.0	0.05	0.002
			416004	253.0	254.5	1.5	0.00	0.002
		254.5-257.5m - broken rubbly core with 1cm white carb brx vn subparallel to CA , 257m 5mm clots of cp in white carb vn 30 to CA	416005	254.5	257.5	3.0	0.04	0.042
			416006	257.5	260.0	2.5	0.00	0.000
			416007	260.0	264.0	4.0	0.01	0.004
			416008	264.0	268.0	4.0	0.00	0.000
			416009	268.0	272.0	4.0	0.00	0.000
272.62	306.5	Microdiorite - plag porph with laths to 2mm, epid alt plag and as patches to 2cm and vnlts with carb, chl atlered matrix, tr local carb vnlts to 2mm, tr possible fragments to 1cm (epid altered clasts), local hematite on fractures.	416010	272.0	276.0	4.0	0.00	0.001
			416012	276.0	280.0	4.0	0.00	0.011
		280m - 50cm chl gouge with hematite stain	416013	280.0	284.0	4.0	0.02	0.023
		283.5m - 30cm chl gouge	416014	284.0	288.0	4.0	0.00	0.011
		289-291m - strong epid alteration	416015	288.0	292.0	4.0	0.00	0.014
		294.75m 3mm epid hematite vnlt subparallel to CA	416016	292.0	296.0	4.0	0.00	0.014
		296-298.5 - moderate epidote alteration with ~5% altered clasts	416017	296.0	300.0	4.0	0.00	0.003
		Becomes more fragmental down section	416018	300.0	304.0	4.0	0.00	0.002
306.5	317.95	Andesite Fragmental - gradational contact from above, epid altered clasts commonly 1-2cm, local epid selvages and envelopes to carb vns	416019	304.0	308.0	4.0	0.00	0.001
		NOTE: 307-329m Grease and metal particle on the core.	416020	308.0	312.0	4.0	0.01	0.000
			416021	312.0	316.0	4.0	0.00	0.000
317.95	321	Andesite Brx - weakly to moderately silicfied with tr-1% diss py, 30% clasts commonly 1-2cm, matrix is siliceous at the top of the section becoming epid	416022	316.0	318.0	1.9	0.00	0.000
			416023	318.0	321.0	3.1	0.00	0.001
321	327	AndesiteFfragmental - as above, tr diss py, patchy to weakly pervassive epid alteration, mottled black - apple green colour	416024	321.0	324.0	3.0	0.00	0.008
			416025	324.0	327.0	3.0	0.00	0.018

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results	
From	To		Sample #	From (m	To (m)	Interval	Au (g/t)	Cu (%)
327	331.2	Andesite Brx - weakly to moderately silicfied with tr-1% diss py, 30% clasts commonly 1-2cm, dark green - reddish/brown matrix, locally fragments become indestint, tr-1% diss py, rare diss cp.	416026	327.0	329.0	2.0	0.00	0.009
			416027	329.0	331.2	2.2	0.02	0.014
331.20	333.00	Minor Fault - Qz-carb crackle breccia, white qz-carb vns/vnlts to 5mm subparallel to CA, ser-chl altered andesite fragmental, tr local hematite stain.	416028	331.2	333.0	1.8	0.03	0.028
333	370.42	Andesite Fragmental - weakly silicified, ser-chl altered with patchy epid altered clasts, tr white to grey qz-carb vnlts, rare pink carb vnlts, tr-1% diss py, rare diss cp, local red/brown mottled matrix, increasing py contact associated with increasing epid.	416029	333.0	336.0	3.0	0.01	0.020
			416030	336.0	339.0	3.0	0.00	0.009
		339m - 2x 1cm salmon pink carb vns at 20 to CA	416031	339.0	342.0	3.0	0.01	0.012
		342.5m - 2x 1cm carb-epid vns at 20 to CA	416032	342.0	345.0	3.0	0.02	0.029
		343m - 2cm white carb vn with tr hematite stain and 5% diss py envelope. Vn is 15 to CA	416033	345.0	348.0	3.0	0.01	0.012
		349.3m - 1cm qz-carb vn with clots of cp at 30 to CA	416034	348.0	351.0	3.0	0.03	0.199
		354.3m - 20cm zone of discontinuous qz-carb vnlts 90 to CA with weak hematite stain	416035	351.0	354.0	3.0	0.02	0.010
		355.5m - 30cm zone of discontinuous qz-carb vnlts 40 to CA with weak hematite stain	416036	354.0	357.0	3.0	0.01	0.010
		358.5m-onward - Epid alteration patches (fragments?) have py masses in the centre and weak kspar rims	416037	357.0	360.0	3.0	0.01	0.015
			416038	360.0	363.0	3.0	0.00	0.008
			416039	363.0	366.0	3.0	0.00	0.006
		367-370.42m - 1-3% white qz-carb vning, moderate to strong (increasing down section) hematite staining, most vns are subparallel to CA	416040	366.0	369.0	3.0	0.00	0.009
			416042	369.0	370.4	1.4	0.00	0.001
370.42	371.28	Fault - white qz-carb brx vn at top of section with ser-clay gouge below, upper and lower contacts at 25 to CA	416043	370.4	371.3	0.9	0.00	0.010
371.28	378	Andesite Fragmental - 3% fragments, locally epidote altered, weakly plag phyric, rare diss py	416044	371.3	374.0	2.7	0.00	0.007
		372.3-373.3m - 1cm hematite stained carb vn subparallel to CA	416045	374.0	377.0	3.0	0.01	0.006
			416046	377.0	378.6	1.6	0.00	0.002
378	403.75	Andesite Tuff/Fragmental - lapilli to cobble size fragments, locally weakly bedded at 70 to CA	416047	378.6	381.6	3.1	0.00	0.002
			416048	381.6	384.7	3.1	0.00	0.001
			416049	384.7	388.0	3.3	0.01	0.000
			416050	388.0	391.0	3.0	0.00	0.000

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results	
From	To		Sample #	From (m	To (m)	Interval	Au (g/t)	Cu (%)
			416051	391.0	394.0	3.0	0.01	0.001
		395-397m - 1cm white qz-carb vn subparallel to CA	416052	394.0	397.0	3.0	0.01	0.001
			416053	397.0	401.0	4.0	0.01	0.003
			416054	401.0	403.8	2.8	0.00	0.003
403.75	407.5	Minor Fault - 1-3% white qz-carb vnlt crackle breccia with tr ser-chl altered gouge	416055	403.8	406.0	2.3	0.00	0.002
			416056	406.0	407.5	1.5	0.00	0.004
407.5	448.67	Andesite Tuff/Fragmental - lapilli to cobble size fragments, locally weakly bedded at 70 to CA, rare local kspar assoc with epid	416057	407.5	411.0	3.5	0.01	0.004
			416058	411.0	415.0	4.0	0.00	0.002
		416-417m - pink carb vn parallel to CA	416059	415.0	419.0	4.0	0.00	0.002
			416060	419.0	423.0	4.0	0.00	0.002
			416061	423.0	427.0	4.0	0.00	0.001
		426.7-428.64m - Minor fault , chl-ser gouge with 1-3% carb vnlts, broken core	416062	427.0	430.0	3.0	0.00	0.001
			416063	430.0	434.0	4.0	0.01	0.001
			416064	434.0	438.0	4.0	0.01	0.003
		438m - broken rubbly core	416065	438.0	439.5	1.5	0.01	0.003
			416066	439.5	442.6	3.1	0.01	0.002
		444-446m - 3% epid vns	416067	442.6	445.6	3.1	0.01	0.001
		Note: Hole was lost due to pinching of rods high up in the hole, likely in the dyke at the top of the hole. Target was 500 - 525m.	416068	445.6	448.7	3.1	0.00	0.002
		EOH						

Project: Woodjam
Hole: WJ-06-68

Diamond Drill Recoveries Log

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)	From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
39.62	43.13	3.51	3.03	86%	185.01	188.06	3.05	2.95	97%
43.13	46.33	3.20	3.07	96%	188.06	191.11	3.05	3.03	99%
46.33	49.53	3.20	3.00	94%	191.11	194.16	3.05	3.02	99%
49.53	52.73	3.20	3.10	97%	194.16	196.29	2.13	2.00	94%
52.73	55.78	3.05	2.79	92%	196.29	199.34	3.05	3.05	100%
55.78	58.98	3.20	2.88	90%	199.34	201.17	1.83	1.81	99%
58.98	62.03	3.05	2.92	96%	201.17	203.30	2.13	2.02	95%
62.03	65.23	3.20	2.93	92%	203.30	206.35	3.05	3.05	100%
65.23	68.28	3.05	3.01	99%	206.35	209.40	3.05	3.02	99%
68.28	71.32	3.05	3.12	102%	209.40	212.45	3.05	3.07	101%
71.32	72.85	1.52	1.51	99%	212.45	215.49	3.05	3.05	100%
72.85	74.37	1.52	1.53	100%	215.49	218.54	3.05	3.06	100%
74.37	75.90	1.52	1.24	81%	218.54	221.59	3.05	3.01	99%
75.90	77.72	1.83	1.49	81%	221.59	224.64	3.05	2.97	97%
77.72	80.77	3.05	3.05	100%	224.64	227.69	3.05	3.04	100%
80.77	83.82	3.05	2.96	97%	227.69	230.73	3.05	3.04	100%
83.82	86.87	3.05	3.05	100%	230.73	233.78	3.05	3.04	100%
86.87	89.92	3.05	3.01	99%	233.78	236.83	3.05	3.05	100%
89.92	92.96	3.05	3.00	98%	236.83	239.88	3.05	3.06	100%
92.96	96.01	3.05	3.01	99%	239.88	242.93	3.05	2.99	98%
96.01	99.36	3.35	3.05	91%	242.93	245.97	3.05	3.00	98%
99.36	102.41	3.05	3.02	99%	245.97	249.02	3.05	3.04	100%
102.41	105.46	3.05	3.09	101%	249.02	252.07	3.05	2.84	93%
105.46	108.51	3.05	3.08	101%	252.07	255.12	3.05	2.67	88%
108.51	111.86	3.35	3.04	91%	255.12	258.17	3.05	2.95	97%
111.86	112.78	0.91	0.91	100%	258.17	261.21	3.05	2.78	91%
112.78	115.82	3.05	2.75	90%	261.21	264.26	3.05	3.03	99%
115.82	117.65	1.83	1.89	103%	264.26	267.31	3.05	3.00	98%
117.65	120.40	2.74	2.82	103%	267.31	270.36	3.05	2.96	97%
120.40	123.44	3.05	3.09	101%	270.36	273.41	3.05	2.94	96%
123.44	126.64	3.20	3.09	97%	273.41	276.45	3.05	2.89	95%
126.64	129.69	3.05	3.10	102%	276.45	279.50	3.05	3.04	100%
129.69	132.89	3.20	2.95	92%	279.50	282.55	3.05	3.05	100%
132.89	136.09	3.20	3.03	95%	282.55	285.60	3.05	3.00	98%
136.09	139.14	3.05	2.95	97%	285.60	288.65	3.05	2.95	97%
139.14	142.34	3.20	3.04	95%	288.65	291.69	3.05	2.96	97%
142.34	145.39	3.05	2.97	97%	291.69	294.74	3.05	2.89	95%
145.39	148.44	3.05	2.97	97%	294.74	297.79	3.05	2.90	95%
148.44	151.49	3.05	3.09	101%	297.79	300.84	3.05	3.01	99%
151.49	154.53	3.05	3.03	99%	300.84	303.89	3.05	2.96	97%
154.53	157.58	3.05	2.99	98%	303.89	306.93	3.05	3.06	100%
157.58	160.63	3.05	2.82	93%	306.93	309.98	3.05	2.82	93%
160.63	163.68	3.05	3.14	103%	309.98	313.03	3.05	3.14	103%
163.68	166.73	3.05	3.10	102%	313.03	316.08	3.05	3.00	98%
166.73	169.77	3.05	3.05	100%	316.08	319.13	3.05	3.04	100%
169.77	172.82	3.05	3.03	99%	319.13	322.17	3.05	2.94	96%
172.82	175.87	3.05	3.04	100%	322.17	325.22	3.05	3.00	98%
175.87	178.92	3.05	3.06	100%	325.22	326.44	1.22	1.18	97%
178.92	181.97	3.05	3.05	100%	326.44	329.49	3.05	3.15	103%
181.97	185.01	3.05	2.80	92%	329.49	332.54	3.05	2.89	95%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
332.54	335.58	3.05	2.92	96%
335.58	338.63	3.05	2.98	98%
338.63	341.68	3.05	3.06	100%
341.68	344.73	3.05	2.99	98%
344.73	347.78	3.05	3.02	99%
347.78	350.82	3.05	2.97	97%
350.82	353.87	3.05	3.04	100%
353.87	356.92	3.05	3.01	99%
356.92	359.97	3.05	3.03	99%
359.97	363.17	3.20	3.07	96%
363.17	366.37	3.20	2.97	93%
366.37	369.42	3.05	2.66	87%
369.42	372.47	3.05	3.04	100%
372.47	375.51	3.05	3.07	101%
375.51	378.56	3.05	2.98	98%
378.56	381.61	3.05	2.96	97%
381.61	384.66	3.05	3.02	99%
384.66	387.71	3.05	3.03	99%
387.71	390.75	3.05	3.02	99%
390.75	394.11	3.35	3.00	89%
394.11	397.15	3.05	2.94	96%
397.15	400.20	3.05	3.07	101%
400.20	402.64	2.44	2.59	106%
402.64	403.25	0.61	0.65	107%
403.25	406.30	3.05	3.05	100%
406.30	409.35	3.05	3.00	98%
409.35	412.39	3.05	3.03	99%
412.39	415.44	3.05	3.01	99%
415.44	418.49	3.05	2.98	98%
418.49	421.54	3.05	2.73	90%
421.54	422.00	0.46	0.38	83%
422.00	425.20	3.20	3.00	94%
425.20	427.94	2.74	2.57	94%
427.94	430.99	3.05	3.04	100%
430.99	434.19	3.20	3.04	95%
434.19	437.24	3.05	3.12	102%
437.24	439.52	2.29	1.94	85%
439.52	442.57	3.05	2.90	95%
442.57	445.62	3.05	3.05	100%
445.62	448.67	3.05	3.01	99%
			Avg	97%

Project: Woodjam
Hole: WJ-06-68

Core Library

From (m)	To (m)	Interval (m)	Box
39.6	42.3	2.7	1
42.3	50.7	8.4	2
50.7	56.0	5.3	3
56.0	61.4	5.4	4
61.4	66.8	5.4	5
66.8	71.8	5.0	6
71.8	76.2	4.4	7
76.2	81.3	5.1	8
81.3	86.4	5.1	9
86.4	91.8	5.4	10
91.8	96.7	4.9	11
96.7	102.2	5.5	12
102.2	107.5	5.3	13
107.5	112.9	5.4	14
112.9	118.2	5.3	15
118.2	123.2	5.0	16
123.2	128.7	5.5	17
128.7	134.3	5.6	18
134.3	139.2	4.9	19
139.2	144.6	5.4	20
144.6	150.1	5.5	21
150.1	155.8	5.7	22
155.8	161.4	5.6	23
161.4	166.5	5.1	24
166.5	171.7	5.2	25
171.1	177.1	6.0	26
177.1	182.7	5.6	27
182.7	188.2	5.5	28
188.2	193.8	5.6	29
193.8	199.0	5.2	30
199.0	204.3	5.3	31
204.3	210.0	5.7	32
210.0	215.5	5.5	33
215.5	221.1	5.6	34
221.1	226.7	5.6	35
226.7	232.1	5.4	36
232.1	237.5	5.4	37
237.5	242.5	5.0	38
242.5	247.9	5.4	39
247.9	253.1	5.2	40
253.1	258.1	5.0	41
258.1	263.3	5.2	42
263.3	268.7	5.4	43
268.7	273.9	5.2	44

From (m)	To (m)	Interval (m)	Box
273.9	278.9	5.0	45
278.9	284.3	5.4	46
284.3	289.7	5.4	47
289.7	295.4	5.7	48
295.4	300.9	5.5	49
300.9	306.3	5.4	50
306.3	311.9	5.6	51
311.9	317.5	5.6	52
317.5	323.1	5.6	53
323.1	328.3	5.2	54
328.3	333.9	5.6	55
333.9	339.4	5.5	56
339.4	344.8	5.4	57
344.8	349.9	5.1	58
349.9	355.2	5.3	59
355.2	360.8	5.6	60
360.8	366.6	5.8	61
366.6	371.9	5.3	62
371.9	377.1	5.2	63
377.1	381.6	4.5	64
381.6	386.1	4.5	65
386.1	392.0	5.9	66
392.0	397.8	5.8	67
397.8	402.6	4.8	68
402.6	407.8	5.2	69
407.8	413.1	5.3	70
413.1	418.2	5.1	71
418.2	423.6	5.4	72
423.6	428.6	5.0	73
428.6	433.6	5.0	74
433.6	438.4	4.8	75
438.4	443.2	4.8	76
443.2	447.9	4.7	77
447.9	448.7	0.8	78

FJORDLAND EXPLORATION INC		Hole: WJ-06-69	
Property: Woodjam	**Total Length:** 398.07 m	**Elevation:** 929m	**Start Date:** Sept 8, 2006
Northing: 5791157	**Grid Location:**	**Core Size:** NQ	**Completion:** Sept 13, 2006
Easting: 610325	**Azimuth:** 335	**DIP TESTS** **Depth** 349.3m **Dip** -48	**Logged By:** B. Laird
Datum: Nad83 Z10	**Inclination** -50		**Date logged:** Sept 9 - 12, 2006

NOTES:
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Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results	
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)
0	42.62	Casing	416069	42.7	46.0	0.0	0.01	0.008
42.62	72.54	Diorite - HB-Plag porph, salt and pepper appearance, chl altered mafics, tr dis py, tr qz-caeb vnlts, tr diss py, tr py in white xtaline qz vnlts	416070	46.0	50.0	4.0	0.01	0.012
			416072	50.0	54.0	4.0	0.02	0.012
			416073	54.0	58.0	4.0	0.02	0.007
		58.63m - 1cm epid Vn with weak 3mm kspar envelope	416074	58.0	62.0	4.0	0.00	0.003
		62.87m - 5cm white qz-carb vn 50 to CA with gaudy cp	416075	62.0	66.0	4.0	0.01	0.077
			416076	66.0	70.0	4.0	0.00	0.003
		Matrix becomes finer grained down section - microdiorite?	416077	70.0	72.5	2.5	0.00	0.003
72.54	96.4	Microdiorite - silicifies, bleached white/grey, with 3-5% diss and micro vn py, ser altered mafics, weak diss kspar alteration, py vns appear to be shears at	416078	72.5	75.0	2.4	0.02	0.010
			416079	75.0	78.0	3.1	0.02	0.009
		78.7m - Grey banded qz vn with tr py and rare cp	416080	78.0	81.0	3.0	0.04	0.012
			416081	81.0	84.0	3.0	0.04	0.026
			416082	84.0	87.0	3.0	0.02	0.005
		88.27-88.6m - white carb vning with masses of specularite to 3cm and tr cp masses to 5mm	416083	87.0	90.0	3.0	0.01	0.033
		90.55m- onward - lacks hematite? alteration patches	416084	90.0	93.0	3.0	0.02	0.006
		94.7-96.4m - increasing qz-carb vning, weak kspar alteration	416085	93.0	94.7	1.7	0.02	0.007
			416086	94.7	96.4	1.7	0.01	0.004
96.40	99.07	Fault - Thin clay gouge seams ~50 to CA, grey/white clay altered with local weak kspar, 3-5% py, footwall is marked 20cn kspar alteration	416087	96.4	99.1	2.7	0.01	0.003
99.07	101.68	Diorite - bleached, silicified, as above	416088	99.1	101.7	2.6	0.00	0.001
101.68	114.5	Diorite - grey-brown plag-hb porph, local epid +/- kspar alteration of plag phenos, 1% py as diss and fracture coatings with clay-chl, rare hairline qz vnlts with weak kspar epid envelopes	416089	101.7	104.0	2.3	0.00	0.002
			416090	104.0	107.0	3.0	0.00	0.002
		108.5 - 30cm rubbly core with trace gouge	416091	107.0	110.0	3.0	0.00	0.003
			416092	110.0	113.0	3.0	0.00	0.002
			416093	113.0	114.5	1.5	0.00	0.002
114.5	119.95	Fault/Contact Zone - Rubbly core with minor clay gouge mixed brown matrix diorite and white salt and pepper diorite, sharp lower contact 10 to CA with 5mm ser alteration at contact	416094	114.5	117.0	2.5	0.00	0.002
			416095	117.0	120.0	3.0	0.01	0.003
			416096	120.0	123.0	3.1	0.00	0.002
119.95	139.63	Diorite - white/grey salt and pepper with py altered mafics and white plag	416097	123.0	126.0	3.0	0.00	0.003

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
		phenos to 4mm.	416098	126.0	129.0	3.0	0.01	0.003	
			416099	129.0	132.0	3.0	0.01	0.004	
			416100	132.0	135.0	3.0	0.01	0.003	
		136m- onward - tr weak kspar alteration	416102	135.0	138.0	3.0	0.01	0.003	
		Lower contact is sharp marked by a black 1mm line at 30 to CA	416103	138.0	139.6	1.6	0.00	0.004	
139.63	179	Diorite - plag-hb porph in fine grain brown/grey matrix, phenos to 3mm with plag more abundant than hb, matrix becomes chl altered down section	416104	139.6	142.0	2.4	0.00	0.003	
			416105	142.0	145.0	3.0	0.00	0.003	
			416106	145.0	149.0	4.0	0.00	0.003	
			416107	149.0	153.0	4.0	0.00	0.003	
		157.4m - 40cm gouge - minor fault	416108	157.0	158.0	1.0	0.00	0.003	
			416109	158.0	162.0	4.0	0.00	0.007	
		163-169.5m - weak kspar alteration of plag phenos with weak sericite alteratio of matrix, tr-1% specularite patches	416110	162.0	164.0	2.0	0.01	0.009	
			416111	164.0	167.0	3.0	0.00	0.001	
		Hornblende phenos gradually dissappear down section	416112	167.0	169.5	2.5	0.00	0.003	
		170.1m - 5cm speculatite vn with white carb and a clay envelope , 60 to CA	416113	169.5	172.0	2.5	0.00	0.010	
		172m- onward - chl-ser altered with 3% white plag phenos	416114	172.0	175.0	3.0	0.00	0.002	
			416115	175.0	179.0	4.0	0.00	0.003	
179	189.25	Andesite - local crystal tuff , chl altered, dark green, tr-rae hematite vnlts 50 to	416116	179.0	181.4	2.4	0.03	0.024	
		181.4-183.1m - minor fault with 50cm gouge at top of section becomes clay-carb crackle breccia down section	416117	181.4	183.1	1.7	0.02	0.056	
			416118	183.1	186.0	2.9	0.00	0.013	
			416119	186.0	187.5	1.5	0.02	0.047	
			416120	187.5	189.3	1.8	0.01	0.022	
189.25	202	Fault Zone - Andesite crystal tuff, chl altered, local chl-clay gouge, tr specularite vns to 1cm ^0 to CA, associated with white carb	416121	189.3	192.6	3.4	0.06	0.012	
			416122	153.0	157.0	4.0	0.00	0.003	
			416123	192.6	195.4	2.8	0.02	0.007	
			416124	195.4	198.4	3.0	0.04	0.003	
		198-202m - carbonate crackle breccia with minor gouge	416125	198.4	201.0	2.6	0.02	0.005	
			416126	201.0	202.0	1.0	0.10	0.015	
202	210.86	Andesite Fragmental - ser-chl altered with 1-3% qz-carb vns and vnlts, local plag crystal tuff	416127	202.0	205.0	3.0	0.10	0.012	
			416128	205.0	206.9	1.9	0.02	0.003	
		206.9-208.5m - drusy 2cm carb vns at 20 to CA , clay altered	416129	206.9	208.5	1.6	0.01	0.001	
			416130	208.5	210.9	2.4	0.00	0.005	
210.86	214.75	Fault - clay-carb matrix with ser altered andesite clasts	416132	210.9	212.1	1.3	0.01	0.004	
			416133	212.1	214.8	2.6	0.07	0.002	
214.75	236.22	Andesite Fragmental - as above							
		218.9m - 2cm carb-hematite vn 45 to CA							
		219-220m - minor fault							
		224.8-229m - qz-carb vn 1-2cm wide subparallel to CA	416134	214.75	218	3.25	0.159	0.0058	
		230m - 3cm white carb-hematite vn with 5mm cp masses, 60 to CA	416135	218.0	221.0	3.0	0.02	0.006	
		230.5m - hematite vnlt 60 to CA	416136	221.0	225.0	4.0	0.09	0.004	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
		231.7m - carb vnlt with cp masses to 5mm	416137	225.0	229.0	4.0	0.03	0.017	
		Sericite alteration increasing down section	416138	229.0	233.0	4.0	0.02	0.037	
		232-235m - white qz-carb vning 1-2cm subparallel to CA	416139	233.0	236.2	3.2	0.01	0.003	
236.22	241.00	Andesite Fragmental - bleached grey clay-py altered with 10cm grey banded qz-py w/ tr cp at 45 to CA, vn between 238.35m and 240.1m	416140	236.2	238.4	2.1	0.01	0.002	
			416141	238.4	240.1	1.8	4.03	0.116	
241	255	Andesite Crystal Tuff/Fragmental - ser altered to 245m becoming chl altered below to 254, tr-1% late qz-carb vnlts +/- clay, locally with hematite +/- py	416142	240.1	243.0	2.9	0.00	0.004	
		250.3m - 5cm carb hem qz vn at 60 to CA	416143	243.0	247.0	4.0	0.02	0.005	
		252.2m - 20cm epid altered patch	416144	247.0	251.0	4.0	0.01	0.012	
		254-255m - becomes sericite altered	416145	251.0	255.0	4.0	0.01	0.018	
255	266.14	Andesite Tuff/Crystal Tuff/Fragmental - sericite altered with tr local qz-carb-specularite vns =/= to tr cp masses to 5mm, rare grey qz chalcedonic vnlts lower in the section	416146	255.0	258.0	3.0	0.01	0.053	
		256.6m - 1cm vn 30 to CA with cp	416147	258.0	260.0	2.0	0.02	0.048	
		257.8m - 1cm vn 45 to CA with cp	416148	260.0	262.0	2.0	0.01	0.035	
		258.6m - 10cm clay-carb specularite vn	416149	262.0	264.0	2.0	0.01	0.045	
		259.5m - 1cm carb-specularite vn with cp clots to 5mm	416150	264.0	266.1	2.1	0.02	0.009	
		260.5-265m - tr-1% qz-carb-specularite vns with tr-1% cp	416151	266.1	268.0	1.9	0.01	0.009	
		264.1 m - 3cm banded grey qz-py vn with tr cp	416152	268.0	270.0	2.0	0.01	0.020	
266.14	285.5	Sandstone/Andesite Tuff - sericite altered locally tufaceous, tr 2mm black laminae, locally cross bedded , bedding 45 to CA, tr white qz-carb-specularite vns to 5mm +/- cp masses to 5mm, tr specularite vnlts 30-40 to CA, local 2mm py vnlts, rare grey chalcedonic vnlts	416153	270.0	272.0	2.0	0.02	0.271	
		Upper contact marked by 3cm banded grey qz-py-cp with adjacent 3cm white/pink carb vn at 50 to CA	416154	272.0	274.0	2.0	0.02	0.053	
		270.1m - 1cm qz-carb-spec vn with cp masses	416155	274.0	276.0	2.0	0.01	0.039	
		270.35m - 5mm grey qz chalced vn with rare cp, 10 to CA	416156	276.0	278.0	2.0	0.01	0.039	
		271.53m - 1cm specularite, white carb core with clots of cp, 10 to CA	416157	278.0	280.0	2.0	0.01	0.029	
		273.8m - 1cm specularite, white carb core with clots of cp, 10 to CA	416158	280.0	282.0	2.0	0.02	0.073	
		275.9m - 1cm specularite, white carb core with clots of cp, 10 to CA	416159	282.0	284.0	2.0	0.02	0.093	
		276-279m - tuff, coarser horizon (tr lappilli, with tr-1% specularite vnlts to 2mm +/- cp	416160	284.0	286.0	2.0	0.02	0.016	
		279.2-285.2m - tr-1% specularite vnlts +/- carb +/- cp to 3mm							
285.5	302	Andesite Fragmental/Crystal tuff - ser-chl altered w/ rae grey chalcedonic qz vnlts and vns to 1cm, commonly 2-5mm with assoc py +/- cp, local patches of argillic alteration to 20cm, tr-1% late qz-carb vn (lack specularite seen above)	416162	286.0	288.0	2.0	0.02	0.045	
			416163	288.0	290.0	2.0	0.02	0.009	
			416164	290.0	292.7	2.6	0.04	0.034	
		292.65-293.55m - minor fault, clay gouge	416165	292.7	293.6	0.9	0.05	0.022	
		Below fault, to 302m tr tr chalcedonic vnlts assoc with weak clay-kspar bleaching of crystal tuff units, vns commonly 50-70 to CA , rarely 10 to CA	416166	293.6	296.0	2.4	0.04	0.032	
			416167	296.0	298.0	2.0	0.11	0.053	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
			416168	298.0	300.0	2.0	0.12	0.080	
			416169	300.0	302.0	2.0	0.04	0.045	
302	398.07	Andesite Lapilli/Crystal Tuff - ser altered, coarser xtal sections are bleached with clay altereation, tr local carb hematite vnlts to 1cm with clots to 5mm, vnlts commonly 2-3mm, tr diss py, rare grey qz vnlts with rare cp in cores +/- white carb down to 319m	416170	302.0	305.0	3.0	0.03	0.025	
			416171	305.0	308.0	3.0	0.11	0.046	
			416172	308.0	311.0	3.0	0.08	0.089	
			416173	311.0	314.0	3.0	0.08	0.029	
			416174	314.0	317.0	3.0	0.02	0.070	
			416175	317.0	320.0	3.0	0.05	0.018	
			416176	320.0	323.0	3.0	0.02	0.013	
		325-333m - tr-1% black specularite with rare carb +/-cp	416177	323.0	326.0	3.0	0.01	0.024	
			416178	326.0	329.0	3.0	0.01	0.014	
			416179	329.0	333.0	4.0	0.01	0.004	
			416180	333.0	336.0	3.0	0.00	0.004	
			416181	336.0	340.0	4.0	0.01	0.012	
		342.5-345.5m - finer grained with tr grey chalcedonic vnlts to 5mm with rare cp, 45 to CA	416182	340.0	342.0	2.0	0.00	0.005	
		343.5m - 5cm hematite carb vn 50 to CA	416183	342.0	344.0	2.0	0.00	0.050	
		344.5m - 10cm hematite carb vn 50 to CA	416184	344.0	346.0	2.0	0.01	0.056	
			416185	346.0	348.0	2.0	0.00	0.033	
			416186	348.0	351.0	3.0	0.00	0.015	
			416187	351.0	353.0	2.0	0.00	0.013	
			416188	353.0	355.0	2.0	0.01	0.126	
			416189	355.0	357.0	2.0	0.01	0.057	
			416190	357.0	359.0	2.0	0.01	0.105	
			416192	359.0	361.0	2.0	0.01	0.123	
			416193	361.0	363.0	2.0	0.00	0.014	
			416194	363.0	365.0	2.0	0.00	0.015	
		353-365m - tr-1% 2-5mm specularite-carb vnlts 45 to CA with tr cp masses to 5mm, vn are often discontinuous and offset by late white qz-carb vnlts,	416195	365.0	368.0	3.0	0.00	0.004	
		Below 365m spec-carb +/-cp vns decrease to rare (1-2/meter or less)	416196	368.0	371.0	3.0	0.00	0.008	
			416197	371.0	373.0	2.0	0.01	0.058	
		373-375m - 1% hematite carb vns to 1cm at 20 to CA w/ masses of cp to 5mm	416198	373.0	375.0	2.0	0.00	0.204	
			416199	375.0	376.0	1.0	0.00	0.051	
			416200	376.0	378.0	2.0	0.00	0.044	
			416201	378.0	381.0	3.0	0.00	0.001	
			416202	381.0	384.0	3.0	0.00	0.025	
			416203	384.0	387.0	3.0	0.00	0.050	
			416204	387.0	390.0	3.0	0.00	0.003	
			416205	390.0	393.0	3.0	0.01	0.001	
		Becomes coarser crystal/lappilli tuff down section	416206	393.0	396.0	3.0	0.00	0.004	

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results		
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)	
			416207	396.0	398.1	2.1	0.00	0.002	
		EOH							

Project: Woodjam
Hole: WJ06-69

Diamond Drill Recoveries Log

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
42.67	44.50	1.83	1.63	89%
44.50	47.55	3.05	2.99	98%
47.55	50.60	3.05	3.10	102%
50.60	53.64	3.05	3.02	99%
53.64	56.08	2.44	2.44	100%
56.08	59.13	3.05	3.05	100%
59.13	61.87	2.74	2.58	94%
61.87	64.01	2.13	2.03	95%
64.01	67.06	3.05	2.97	97%
67.06	70.10	3.05	3.05	100%
70.10	72.54	2.44	2.36	97%
72.54	74.07	1.52	1.27	83%
74.07	74.98	0.91	0.73	80%
74.98	76.81	1.83	1.90	104%
76.81	78.03	1.22	1.22	100%
78.03	81.08	3.05	3.00	98%
81.08	84.12	3.05	3.05	100%
84.12	87.17	3.05	3.05	100%
87.17	90.22	3.05	3.00	98%
90.22	93.27	3.05	3.00	98%
93.27	96.32	3.05	2.99	98%
96.32	99.36	3.05	2.99	98%
99.36	102.41	3.05	3.04	100%
102.41	105.46	3.05	3.05	100%
105.46	108.51	3.05	3.00	98%
108.51	111.56	3.05	2.73	90%
111.56	114.30	2.74	2.80	102%
114.30	116.13	1.83	1.80	98%
116.13	119.18	3.05	2.92	96%
119.18	122.22	3.05	3.02	99%
122.22	125.27	3.05	2.97	97%
125.27	128.32	3.05	3.04	100%
128.32	130.15	1.83	2.00	109%
130.15	132.59	2.44	2.37	97%
132.59	135.64	3.05	2.00	66%
135.64	138.68	3.05	2.71	89%
138.68	141.73	3.05	2.91	95%
141.73	144.78	3.05	2.91	95%
144.78	147.83	3.05	2.96	97%
147.83	150.88	3.05	2.97	97%
150.88	153.92	3.05	2.85	94%
153.92	156.97	3.05	3.01	99%
156.97	157.89	0.91	0.93	102%
157.89	160.32	2.44	2.33	96%
160.32	163.37	3.05	3.02	99%
163.37	166.42	3.05	2.95	97%
166.42	169.47	3.05	3.10	102%
169.47	172.52	3.05	3.05	100%
172.52	174.96	2.44	2.25	92%
174.96	178.00	3.05	3.07	101%
178.00	181.05	3.05	2.93	96%
181.05	184.10	3.05	3.06	100%
184.10	187.15	3.05	3.05	100%
187.15	190.20	3.05	2.93	96%
190.20	192.63	2.44	1.62	66%
192.63	195.38	2.74	2.60	95%
195.38	198.42	3.05	2.80	92%
198.42	201.47	3.05	3.00	98%
201.47	204.52	3.05	3.09	101%
204.52	207.57	3.05	3.02	99%
207.57	210.62	3.05	3.05	100%
210.62	212.14	1.52	1.78	117%
212.14	215.19	3.05	2.42	79%
215.19	218.24	3.05	3.10	102%
218.24	221.28	3.05	2.97	97%
221.28	224.33	3.05	3.06	100%
224.33	227.38	3.05	2.95	97%
227.38	230.12	2.74	2.49	91%
230.12	233.17	3.05	3.04	100%
233.17	236.22	3.05	3.09	101%
236.22	238.35	2.13	2.08	97%
238.35	238.96	0.61	0.55	90%
238.96	239.57	0.61	0.62	102%
239.57	242.62	3.05	2.64	87%
242.62	245.67	3.05	3.00	98%
245.67	248.72	3.05	3.10	102%
248.72	251.76	3.05	3.00	98%
251.76	254.81	3.05	2.87	94%
254.81	257.86	3.05	2.92	96%
257.86	260.91	3.05	3.02	99%
260.91	263.96	3.05	2.89	95%
263.96	267.00	3.05	2.92	96%
267.00	270.05	3.05	2.90	95%
270.05	273.10	3.05	3.02	99%
273.10	275.54	2.44	2.45	100%
275.54	278.59	3.05	2.87	94%
278.59	281.64	3.05	3.00	98%
281.64	284.68	3.05	3.04	100%
284.68	287.73	3.05	3.11	102%
287.73	290.78	3.05	3.06	100%
290.78	293.83	3.05	2.90	95%
293.83	296.88	3.05	3.03	99%
296.88	299.92	3.05	2.98	98%
299.92	302.97	3.05	3.03	99%
302.97	306.32	3.35	3.09	92%
306.32	309.37	3.05	3.02	99%
309.37	312.42	3.05	3.08	101%
312.42	315.47	3.05	3.05	100%
315.47	318.52	3.05	3.01	99%
318.52	321.56	3.05	3.05	100%
321.56	324.61	3.05	3.05	100%
324.61	327.66	3.05	3.04	100%
327.66	330.71	3.05	3.08	101%
330.71	333.76	3.05	3.07	101%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
333.76	337.11	3.35	3.04	91%
337.11	340.16	3.05	3.06	100%
340.16	343.20	3.05	2.98	98%
343.20	346.25	3.05	3.07	101%
346.25	349.30	3.05	3.03	99%
349.30	352.35	3.05	2.95	97%
352.35	355.40	3.05	3.00	98%
355.40	358.44	3.05	3.03	99%
358.44	361.49	3.05	3.03	99%
361.49	364.54	3.05	2.98	98%
364.54	367.59	3.05	3.03	99%
367.59	370.64	3.05	3.08	101%
370.64	373.68	3.05	3.05	100%
373.68	376.73	3.05	3.04	100%
376.73	379.78	3.05	3.10	102%
379.78	382.83	3.05	3.08	101%
382.83	385.88	3.05	2.96	97%
385.88	388.92	3.05	2.98	98%
388.92	391.97	3.05	3.10	102%
391.97	395.02	3.05	3.01	99%
395.02	398.07	3.05	2.93	96%
			Avg	97%

Project: Woodjam
Hole: WJ-06-69

Core Library

From (m)	To (m)	Interval (m)	Box
42.7	48.1	5.4	1
48.1	53.6	5.5	2
53.6	58.9	5.3	3
58.9	63.8	4.9	4
63.8	69.2	5.4	5
69.2	74.2	5	6
74.2	79.1	4.9	7
79.1	84.6	5.5	8
84.6	89.9	5.3	9
89.9	95.2	5.3	10
95.2	100.8	5.6	11
100.8	106.7	5.9	12
106.7	111.6	4.9	13
111.6	116.4	4.8	14
116.4	121.8	5.4	15
121.8	127.3	5.5	16
127.3	132.3	5	17
132.3	137.9	5.6	18
137.9	143.9	6	19
143.9	148.9	5	20
148.9	154.4	5.5	21
154.4	159.7	5.3	22
159.7	165.4	5.7	23
165.4	171	5.6	24
171	176.7	5.7	25
176.7	182.1	5.4	26
182.1	187.6	5.5	27
187.6	193.4	5.8	28
193.4	198.3	4.9	29
198.3	203.7	5.4	30
203.7	209.2	5.5	31
209.2	214.6	5.4	32
214.6	220.3	5.7	33
220.3	225.5	5.2	34
225.5	231	5.5	35
231	235.2	4.2	36
235.2	241.3	6.1	37
241.3	246.9	5.6	38
246.9	252.5	5.6	39
252.5	258.1	5.6	40
258.1	263.8	5.7	41
263.8	269.6	5.8	42
269.6	274.9	5.3	43
274.9	280.3	5.4	44

From (m)	To (m)	Interval (m)	Box
280.3	285.6	5.3	45
285.6	290.9	5.3	46
290.9	296.4	5.5	47
296.4	301.9	5.5	48
301.9	307.8	5.9	49
307.8	313.3	5.5	50
313.3	318.9	5.6	51
318.9	324.5	5.6	52
324.5	330	5.5	53
330	335.8	5.8	54
335.8	341.4	5.6	56
341.4	346.9	5.5	57
346.9	352.8	5.9	58
352.8	358.3	5.5	59
358.3	364	5.7	60
364	369.6	5.6	61
369.6	375.1	5.5	62
375.1	380.8	5.7	63
380.8	386.5	5.7	64
386.5	392	5.5	65
392	397.8	5.8	66
397.8	398.07	0.27	67

FJORDLAND EXPLORATION INC		Hole: WJ-06-70	
Property: Woodjam	Total Length: 136.25m	Elevation: 949m	Start Date: Sept 12, 2006
Northing: 5791551	Grid Location:	Core Size: NQ	Completion: Sept 14, 2006
Easting: 611735	Azimuth: 045	DIP TESTS None Taken Depth (m) Dip	Logged By: B. Laird
Datum: Nad83 Z10	Inclination -70		Date logged: Sept 13 - 14, 2006

NOTES:
~ + °

Depth (m)		LITHOLOGICAL DESCRIPTION	SAMPLES				Results	
From	To		Sample #	From (m)	To (m)	Interval	Au (g/t)	Cu (%)
0	13.72	Casing	416208	24.0	27.0	3.0	0.01	0.010
13.72	111.74	Basalt/Andesite - fine grain dark green - black with chlorite on fractures, tr-rare	416209	27.0	29.0	2.0	0.04	0.019
		27-32m - tr carb vns w/ epid and py	416210	29.0	31.0	2.0	0.02	0.007
			416211	31.0	33.0	2.0	0.02	0.022
			416212	33.0	36.0	3.0	0.02	0.018
			416213	48.0	51.0	3.0	0.01	0.008
		51.1m - 10cm carb vn with epid and black mineral masses - toumaline?, 30 to CA	416214	51.0	54.0	3.0	0.01	0.006
			416215	54.0	57.0	3.0	0.00	0.006
			416216	75.0	78.0	3.0	0.01	0.008
		78.1-80.5m - vuggy carb epid vn subparallel to CA with 5% py as coarse masses to 4cm and tr lithic brx fragments	416217	78.0	81.0	3.0	0.01	0.034
			416218	81.0	84.0	3.0	0.01	0.007
			416219	88.0	90.0	2.0	0.01	0.006
		90.5-91.7m - tr carb-epid-py vns at 50 to CA	416220	90.0	92.0	2.0	0.10	0.009
			416222	92.0	94.0	2.0	0.01	0.006
			416223	108.0	110.0	2.0	0.01	0.006
111.74	136.25	Fault - chl-py gouge to 115.3m	416224	110.0	112.0	2.0	0.02	0.010
			416225	112.0	114.0	2.0	0.07	0.007
			416226	114.0	116.0	2.0	0.05	0.408
		to 118.4m - chl altered with 20-30% white carb-py matrix, 5% py	416227	116.0	118.0	2.0	0.05	0.442
			416228	118.0	119.8	1.8	0.03	0.251
		to 121.62m - chl pouge, clay mud	416229	119.8	121.6	1.8	0.01	0.020
			416230	121.6	124.1	2.4	0.01	0.009
			416231	124.1	125.3	1.2	0.01	0.007
			416232	125.3	128.3	3.1	0.01	0.002
			416233	128.3	131.4	3.1	0.01	0.007
		to 136.25m - Broken rubbly core, chl altered with tr-1% white carb and rare	416234	131.4	134.4	3.0	0.01	0.012
		Fault collopsed, rods pulled back and drillers could not get back to bottor	416235	134.4	136.3	1.8	0.03	0.008
		EOH						

Project: Woodjam
Hole: WJ_06_70

Diamond Drill Recoveries Log

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
13.72	14.33	0.61	0.36	59%
14.33	15.85	1.52	1.40	92%
15.85	17.07	1.22	0.85	70%
17.07	17.37	0.30	0.30	98%
17.37	17.68	0.30	0.26	85%
17.68	20.42	2.74	2.40	87%
20.42	23.47	3.05	2.93	96%
23.47	26.52	3.05	2.56	84%
26.52	29.57	3.05	2.96	97%
29.57	32.61	3.05	2.84	93%
32.61	35.66	3.05	2.76	91%
35.66	38.71	3.05	2.85	94%
38.71	41.76	3.05	2.92	96%
41.76	44.81	3.05	2.96	97%
44.81	47.85	3.05	3.00	98%
47.85	50.90	3.05	2.96	97%
50.90	53.95	3.05	2.81	92%
53.95	57.00	3.05	3.05	100%
57.00	60.05	3.05	3.00	98%
60.05	63.09	3.05	3.02	99%
63.09	66.14	3.05	3.01	99%
66.14	69.19	3.05	3.05	100%
69.19	72.24	3.05	3.05	100%
72.24	75.29	3.05	2.96	97%
75.29	78.33	3.05	3.00	98%
78.33	81.38	3.05	2.97	97%
81.38	84.43	3.05	2.90	95%
84.43	87.48	3.05	3.05	100%
87.48	90.53	3.05	2.94	96%
90.53	93.27	2.74	2.85	104%
93.27	96.32	3.05	3.00	98%
96.32	99.36	3.05	2.84	93%
99.36	102.41	3.05	3.05	100%
102.41	105.46	3.05	3.00	98%
105.46	108.51	3.05	3.08	101%
108.51	111.56	3.05	3.03	99%
111.56	114.00	2.44	2.34	96%
114.00	117.04	3.05	3.05	100%
117.04	118.87	1.83	1.89	103%
118.87	119.79	0.91	0.88	96%
119.79	121.62	1.83	1.80	98%
121.62	124.05	2.44	2.10	86%
124.05	125.27	1.22	1.07	88%
125.27	128.32	3.05	3.02	99%
128.32	131.37	3.05	2.49	82%
131.37	134.42	3.05	3.08	101%
134.42	136.25	1.83	1.80	98%
			Avg	95%

Project: Woodjam
Hole: WJ-06-70

Core Library

From (m)	To (m)	Interval (m)	Box
13.7	18.1	4.4	1
18.1	23.5	5.4	2
23.5	29.1	5.6	3
29.1	34	4.9	4
34	39.2	5.2	5
39.2	44.6	5.4	6
44.6	50	5.4	7
50	54.5	4.5	8
54.5	60.7	6.2	9
60.7	66.1	5.4	10
66.1	71.1	5	11
71.1	76.8	5.7	12
76.8	82.2	5.4	13
82.2	87.7	5.5	14
87.7	92.8	5.1	15
92.8	97.7	4.9	16
97.7	102.4	4.7	17
102.4	107.8	5.4	18
107.8	113.1	5.3	19
113.1	118.4	5.3	20
118.4	123.9	5.5	21
123.9	128.9	5	22
128.9	134	5.1	23
134	136.3	2.3	24

FJORDLAND EXPLORATION INC		Hole: WJ-06-71	
Property: Woodjam	Total Length: 526.4m	Elevation:	Start Date: Oct 28/06
Northing: 0610116	Grid Location:	Core Size: NQ	Completion: Nov06/06
Easting: 5788090	Azimuth: 024°	DIP TESTS Depth (m) Dip	Logged By: Roger MacDonald
Datum: Nad83 10U	Inclination: -60°		Date logged: Oct 30/06

NOTES:

Depth (m)		LITHOLOGICAL DESCRIPTION	Samples				Analytical	
From	To		Sample	From (m)	To (m)	Interval	Au (ppb)	Cu (ppm)
0	6.10	Overburden						
6.1	31.6	Felsic Volcaniclastics- lithic tuffs and flows. Grey to Dark grey. 30% - 40% weakly sericitized white, fine grained, bladed feldspar in an aphanitic groundmass. Local rounded fragments to 3 - 5 cm., qz/cb/py stringers 7 - 12 / m. Local epidotization associated with some qz/cb stringers, commonly with trace to 2% fine grained bleby cpy on selvages.	416236	6.1	9.0	2.9	4	57
			416237	9.0	12.0	3.0	5	89
			416238	12.0	15.0	3.0	21	408
			416239	15.0	18.0	3.0	5	120
		19.5 to 19.7m - weak pervasive ep & bleaching on healed shears @ 45° TCA	416240	18.0	21.0	3.0	5	123
			416241	21.0	24.0	3.0	10	378
			416242	24.0	27.0	3.0	10	116
		27.8m - trace to 1% cpy on hematitic qz/cb/py stringer	416243	27.0	29.0	3.0	13	331
			416244	29.0	31.6	2.6	10	296
31.6	43.4	Intermediated Volcaniclastics - Lithic tuffs. Mottled grey /green. Chloritized Equnt phenocrysts to 2 - 3 mm are commonly pyrotized. Pervasive weak k-spar alteration throughout. Stringers as described above. Pyrite content increasing to 3 - 4% overall. local friable chloritic shears to 20 cm @ 40° TO 50° TCA	416245	31.6	34.0	2.4	11	260
			416246	34.0	36.0	2.0	28	288
			416247	36.0	38.0	2.0	36	515
			416248	38.0	40.0	2.0	16	371
			416249	40.0	42.0	2.0	17	401
			416250	42.0	43.5	1.5	12	388
43.4	163.6	Felsic volcaniclastics - as described above. Increased stringers and veinlets to 3mm, approximately 15 - 20 /m. Increased shearing.	416251	43.5	47.0	3.5	25	711
			416252	47.0	50.0	3.0	32	692
		51.9 to 52.3m - Friable chloritic shear and gouge.	416253	50.0	53.0	3.0	85	734
			416254	53.0	56.0	3.0	15	582
			416255	56.0	59.0	3.0	20	716
		60.7 to 60.9m - qz/cb/py vnlt to 1cm subparallel to core axis.	416256	59.0	62.0	3.0	57	891
		65.8m - 1cm pyritic shear with 1% blebby cpy	416257	62.0	65.0	3.0	31	924
		67.6 to 69.1m - chloritic friable shear subparallel to core axis.	416258	65.0	68.0	3.0	66	1070
		69.1 to 71.0m. - waek to moderate sericitzation and bleaching	416259	68.0	71.0	3.0	16	752
			416260	71.0	74.0	3.0	11	354
			416261	74.0	77.0	3.0	13	405
			416262	77.0	80.0	3.0	15	289
		81.0 to EOI - qz/cb/py vienlets to 3mm, 7 -12 / m.	416263	80.0	83.0	3.0	17	622

Depth (m)		LITHOLOGICAL DESCRIPTION	Samples				Analytical	
From	To		Sample	From (m)	To (m)	Interval	Au (ppb)	Cu (ppm)
		81.3 to 87.7m - Core broken. Zone of chloritic shears @ 40° to 55° TCA	416264	83.0	86.0	3.0	33	334
		88.0 to 90.5m - Bx & veining at 0° to 15° TCA. Healed with chlorite. Tr to 1% fine grained py.	416265	86.0	89.0	3.0	23	385
			416266	89.0	92.0	3.0	31	868
			416267	92.0	95.0	3.0	14	447
			416268	95.0	98.0	3.0	19	750
		97.0 to 102.0m - alteration envelopesto 3 - 5 cm of k-spar & epidote around localized qz/cb/py vnlts @ 40 to 50° TCA	416269	98.0	101.0	3.0	43	995
			416270	101.0	104.0	3.0	51	592
			416271	104.0	107.0	3.0	27	557
		109.6 to 110.1m - Shear breccia at 20° TCA containing chalcedonic qz/cb/py	416272	107.0	110.0	3.0	36	476
		112.0 to 116.0m - qz/cb/py/epidote veinlets to 1 cm at 40° - 60° TCA with trace cpy	416273	110.0	113.0	3.0	31	406
			416274	113.0	116.0	3.0	24	472
			416275	116.0	119.0	3.0	25	552
			416276	119.0	122.0	3.0	21	366
			416277	122.0	125.0	3.0	38	605
		127.0 to 130.0m - chalcedonic qz/cb veinlets to 5mm. Weak epidote envelopes to 2cm. Trace cpy	416278	125.0	128.0	3.0	49	614
			416279	128.0	131.0	3.0	52	789
			416280	131.0	134.0	3.0	60	764
		134.0 to 141.7m - core broken. Moderate chlorite on brittle shears and breccia infilling. Brick and mortar textures throughout.	416282	134.0	137.0	3.0	45	1274
			416283	137.0	140.0	3.0	100	1796
			416284	140.0	143.0	3.0	130	2108
			416285	143.0	146.0	3.0	125	1785
		146.5 to EOI - local zones of moderate to strong k-spar alteration over 1 - 4cm. Commonly associated with shears or qz/cb/py stringers. Blebby cpy to 1-3% within the altered bands.	416286	146.0	149.0	3.0	187	1298
			416287	149.0	152.0	3.0	76	1130
			416288	152.0	155.0	3.0	82	1101
		156.7m - 10cm monzonite dyke	416289	155.0	157.0	2.0	210	1877
		157.6 to 159.0m - cpy to 3 to 5 % as disseminations and irregular masses to 12%	416290	157.0	159.0	2.0	287	2712
		158.0 to EOI - local bleached and serisitic zones over 1.0m	416291	159.0	161.0	2.0	262	1882
			416292	161.0	163.6	2.6	366	2993
163.6	277.5	Mozonite stock- Salt and pepper texture of grey - green to grey - pink. Qz/cb/py stringers to 3mm at 40° to 60° TCA. Variable pervasive k-spar alteration weak to moderate throughout. Py/qz stringers common at 20° - 40° TCA at 15 - 20 / m. total py 5- 7% in stringers and disseminations. trace cpy associated with stronger k-spar alteration. contact sharp at 60° TCA. variably sericitized, weak to moderate	416293	163.6	165.0	1.4	134	1395
			416294	165.0	167.0	2.0	7	70
			416295	167.0	169.0	2.0	12	255
			416296	169.0	171.0	2.0	16	465
			416297	171.0	174.0	3.0	11	240
		174.5m - 20cm zone of py stringers and irregular massed to 15%. Moderate pervasive k-spar	416298	174.0	177.0	3.0	3	42
			416299	177.0	180.0	3.0	9	342
			416300	180.0	183.0	3.0	13	293
			416301	183.0	186.0	3.0	14	328

Depth (m)		LITHOLOGICAL DESCRIPTION	Samples				Analytical	
From	To		Sample	From (m)	To (m)	Interval	Au (ppb)	Cu (ppm)
			416302	186.0	189.0	3.0	20	299
		189.0 to EOI - grey chalcedonic qz stringers & veinlets with fine grained py to 2 -3 %. Trace cpy. 3 - 4 / m	416303	189.0	192.0	3.0	19	499
		189.7 to 193.0m - irregular pink cb/qz vein to 1 cm. Subparallel to core axis.	416304	192.0	195.0	3.0	22	456
			416305	195.0	198.0	3.0	26	735
			416306	198.0	201.0	3.0	14	485
			416307	201.0	204.0	3.0	14	514
			416308	204.0	207.0	3.0	32	836
		207.0 to 227.0 m - core broken. Brittle shears common.	416309	207.0	210.0	3.0	84	1681
		212.0 to 214.7 m - brittle shear with pink calcite infillings subparallel to core axis. Cross - cuts suphide mineralization	416310	210.0	213.0	3.0	29	739
			416311	213.0	216.0	3.0	12	385
			416312	216.0	219.0	3.0	14	412
			416313	219.0	222.0	3.0	13	315
			416314	222.0	225.0	3.0	10	303
			416315	225.0	228.0	3.0	7	161
		228.0 to 231.3 m - shear as above at variable angles to core axis. Subparallel to 45° TCA	416316	228.0	231.0	3.0	3	202
			416317	231.0	234.0	3.0	22	736
			416318	234.0	237.0	3.0	4	351
		238.9 m - brittle shear with "brick and mortar" texture at 30° TCA approx. 2 cm wide	416319	237.0	240.0	3.0	<2	128
		241.7 to 247.2 m - local weak to moderate 1 to 2 cm k-spar alteration envelopes around stringers and shears.	416320	240.0	243.0	3.0	<2	193
			416321	243.0	246.0	3.0	4	209
			416322	246.0	249.0	3.0	9	132
			416323	249.0	252.0	3.0	5	158
		254.0 to 263.0 - weak pervasive k-spar alteration.	416324	252.0	255.0	3.0	24	556
			416325	255.0	258.0	3.0	28	494
			416326	258.0	261.0	3.0	38	368
			416327	261.0	264.0	3.0	34	447
			416329	264.0	267.0	3.0	33	466
			416330	267.0	270.0	3.0	28	748
		271.9 to EOI - moderate to strong chloritic shears at 30° to 45° TCA over 20 cm. 1 - 2 /m.	416331	270.0	273.0	3.0	100	1251
			416332	273.0	275.0	2.0	97	1179

Depth (m)		LITHOLOGICAL DESCRIPTION	Samples				Analytical	
From	To		Sample	From (m)	To (m)	Interval	Au (ppb)	Cu (ppm)
		277.1 m - 3 mm vuggy qz/py/cb veinlet with cpy & mowith weak k-spar envelope	416333	275.0	277.5	2.5	98	1656
277.5	297.0	Broken, intruded volcanic contact zone - bluish grey fragmental texture. Fine grained intermediate volcanics with abundant monzonite dyklets and dykes with xenoliths of volcanics. Weak pervasive sericite. Moderate localized k-spar alteration associated with some qz/cb/ep/py veinlets. qz/cb/py stringers 4 to 6 / m. k-spar/ep veinlets carry 3 to 5% cpy % 1 to 2% mo. upper contact irregular. lowwer contact sharp at 40° TCA	416334	277.5	280.0	2.5	52	996
		277.6 m - pyritic shear with 1% cpy	416335	280.0	282.0	2.0	10	202
		281.0 m - 5 cm ep/k-spar veinlet at 45° TCA	416336	282.0	284.0	2.0	11	407
			416337	284.0	286.0	2.0	55	1154
		286.3 m - 5 cm ep/k-spar veinlets	416338	286.0	289.0	3.0	80	1300
		288.8 m - 2 cm irregular mass of 50% disseminated cpy with no associated alteration	416339	289.0	292.0	3.0	53	679
			416340	292.0	295.0	3.0	50	782
			416341	295.0	297.0	2.0	86	781
297.0	306.6	Monzonite - as described above. Becomes washed out and silicified at 298.7 m . Local moderate pervasive k-spar and epidote over 20 to 30 cm. Trace disseminated fine grained py. Trace cpy.	416342	297.0	299.0	2.0	80	1083
			416343	299.0	301.0	2.0	6	417
		301.0 to EOI - core broken and rubbly.	416344	301.0	303.0	2.0	8	38
306.6	341.5	Felsic to intermediate volcanics - composition as described at 6.1 to 31.6 m. core moderately broken throughout. Abundant friable calcite veinlets. Qz/cb/ep veinlets and stringers common thoughout at 7 - 10/m @ 35° to 50° TCA with 1 - 3% fine grained py and trace to 1% cpy. local k-spar envelopes and weak pervasive k-spar alteration associated with cpy	416345	303.0	306.0	3.0	17	695
			416346	306.0	309.0	3.0	21	430
		311.8 m - 1 to 2 % disseminated cpy over 20 cm in healed shear with tourmaline	416347	309.0	312.0	3.0	12	570
			416348	312.0	315.0	3.0	15	830
			416349	315.0	318.0	3.0	11	600
			416350	318.0	321.0	3.0	21	1347
			416351	321.0	324.0	3.0	7	410
		324.0 to 332.0 m - weak local epidote on veinlets to 3mm.	416352	324.0	327.0	3.0	7	337
			416353	327.0	330.0	3.0	44	723
		333.0 to 348.4 m - . core brokenbrittle shears throughout with friable chlorite / calcite	416354	330.0	333.0	3.0	23	941
		333.5 m - 2 to 3%disseminated cpy over 10 cm in brittle friable shear with tourmaline at 80° TCA	416355	333.0	336.0	3.0	118	573
		334.1 m - massive blebs of arsenpyrite to 5 mm in a brittle chloritic shear over 10 cm.	416356	336.0	339.0	3.0	3	76
			416357	339.0	341.5	2.5	8	372
341.5	348.4	Fault Zone - volcaniclastic rubble. Local gouge or crushed rock. Highly chloritized.	416359	341.5	348.4	6.9	19	347

Depth (m)		LITHOLOGICAL DESCRIPTION	Samples				Analytical	
From	To		Sample	From (m)	To (m)	Interval	Au (ppb)	Cu (ppm)
348.4	436.1	felsic to intermediate volcanics - same composition as above. Core far more competent. Local rubbly zones over 20 cm down to 360 m. Trace to weak pervasive sericite. Local weak silisification. Epidote commonly occurs locally with k-spar as moderate to strong envelopes to 5 to 10 mm. 1% cpy in sub-millimetre qz/cb/py stringers 5 - 8 / m.	416360	348.4	351.0	2.6	29	547
			416361	351.0	354.0	3.0	12	757
			416362	354.0	357.0	3.0	16	399
			416363	357.0	360.0	3.0	18	556
			416364	360.0	363.0	3.0	30	517
			416365	363.0	366.0	3.0	22	281
			416366	366.0	369.0	3.0	31	312
			416367	369.0	372.0	3.0	84	977
			416368	372.0	375.0	3.0	13	246
			416369	375.0	378.0	3.0	8	276
			416370	378.0	381.0	3.0	26	668
			416371	381.0	384.0	3.0	6	556
			416372	384.0	387.0	3.0	11	253
			416373	387.0	390.0	3.0	4	185
			416374	390.0	393.0	3.0	8	391
			416375	393.0	396.0	3.0	3	223
			416376	396.0	399.0	3.0	8	167
			416377	399.0	402.0	3.0	2	84
			416378	402.0	405.0	3.0	3	95
		405.2 m - 1.5 cm py vein at 75° TCA with 2% cpy and 1% bo.	416379	405.0	408.0	3.0	2	211
		410.0 m - cb veinlets @ 20°TCA are crosscut by qz/py stringers @ 40° to 50° TCA	416380	408.0	411.0	3.0	11	189
			416381	411.0	414.0	3.0	8	196
		414.2 to 414.4 m -epidote rich brittle shear with k-spar and tourmaline.	416382	414.0	417.0	3.0	15	444
			416383	417.0	420.0	3.0	13	284
			416384	420.0	423.0	3.0	<2	91
			416385	423.0	426.0	3.0	19	217
			416386	426.0	429.0	3.0	12	184
		430.5 m - 20 cm of rubbly core.	416387	429.0	432.0	3.0	6	302
			416389	432.0	434.0	2.0	4	576
		435.0 to 436.1m - hornfelsed and bleached contact	416390	434.0	436.1	2.1	5	258
436.1	526.4	hornblende Porphyry - cream coloured, mottled with black, grading dark grey to black. 40% subhedral to anhedral horneblende phenocrysts to 7mm. 5% sumhedral augite to 4mm in an aphanitic groundmass. Qz/py veinlets @ 25° to 45° TCA commonly contain 5 to 25% cpy within the veinlet. cpy also occurs on micro fractures at 40° to 60° TCA. rare bornite associated with cpy. local k-spar alteration over 10 to 100cm.	416391	436.1	439.0	2.9	4	334

Depth (m)		LITHOLOGICAL DESCRIPTION	Samples				Analytical	
From	To		Sample	From (m)	To (m)	Interval	Au (ppb)	Cu (ppm)
		439.7 440.0 m - two 1cm qz veins @ 45° TCA	416392	439.0	442.0	3.0	7	359
			416393	442.0	445.0	3.0	17	341
			416394	445.0	448.0	3.0	11	329
		450.5m - irregular quartzose mass to 4 cm with disseminated cpy and bornite to 1%	416395	448.0	451.0	3.0	23	413
			416396	451.0	454.0	3.0	14	516
			416397	454.0	457.0	3.0	9	480
			416398	457.0	460.0	3.0	14	407
		460.4 m - 4mm qz/py vein with 2% bornite	416399	460.0	463.0	3.0	28	489
			416400	463.0	466.0	3.0	50	1280
			416401	466.0	469.0	3.0	17	206
		469.8 to 474.5 m - local qz shears with moderate k-spar and sericite	416402	469.0	472.0	3.0	21	431
		472.9 m - 1 cm blebs of cpy in k-spar / sericite rich qz shear at 45° TCA	416403	472.0	475.0	3.0	24	359
			416404	475.0	478.0	3.0	26	194
			416405	478.0	481.0	3.0	5	201
		482.5 to EOH - massive py veins to 1 cm with a5 to 15 mm moderately sericitized envelopes at 15 to 25° TCA. Cpy decreasing to trace to 1% overall.	416406	481.0	484.0	3.0	3	169
			416407	484.0	487.0	3.0	6	252
		487.3 to 489.0 m - broken core and local gouge zones with brick and mortar texture	416408	487.0	490.0	3.0	5	167
			416409	490.0	493.0	3.0	16	469
			416410	493.0	496.0	3.0	30	343
			416411	496.0	499.0	3.0	4	103
			416412	499.0	502.0	3.0	12	313
			416413	502.0	505.0	3.0	12	362
		506.0 to EOH - local weak pervasive sericite/k-spar alteration over 50 to 150 cm	416414	505.0	508.0	3.0	3	71
			416415	508.0	511.0	3.0	3	89
			416416	511.0	514.0	3.0	15	338
			416417	514.0	517.0	3.0	5	129
			416419	517.0	520.0	3.0	<2	140
			416420	520.0	523.0	3.0	<2	116
			416421	523.0	526.4	3.4	4	326
		EOH @ 526.4 metres. No geoloical shut down. Leclerc Drilling shut the hole down without notice.						

Project: Woodjam
Hole: WJ-06-71

Diamond Drill Recoveries Log

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)	From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
6.10	7.16	1.07	0.80	75%	125.58	128.63	3.05	3.00	98%
7.16	7.62	0.46	0.40	87%	128.63	131.67	3.05	2.90	95%
7.62	8.38	0.76	0.60	79%	131.67	133.81	2.13	2.20	103%
8.38	9.75	1.37	1.30	95%	133.81	134.72	0.91	0.81	89%
9.75	12.19	2.44	2.70	111%	134.72	135.79	1.07	0.90	84%
12.19	13.11	0.91	0.60	66%	135.79	136.25	0.46	0.39	85%
13.11	16.15	3.05	3.10	102%	136.25	137.16	0.91	0.90	98%
16.15	18.29	2.13	1.90	89%	137.16	137.92	0.76	0.56	73%
18.29	20.42	2.13	2.10	98%	137.92	139.29	1.37	1.24	90%
20.42	23.16	2.74	2.80	102%	139.29	141.12	1.83	1.72	94%
23.16	26.21	3.05	3.00	98%	141.12	144.17	3.05	2.90	95%
26.21	29.26	3.05	3.10	102%	144.17	146.91	2.74	2.65	97%
29.26	30.48	1.22	1.20	98%	146.91	148.74	1.83	1.85	101%
30.48	31.70	1.22	1.20	98%	148.74	151.49	2.74	2.56	93%
31.70	34.14	2.44	2.20	90%	151.49	154.53	3.05	2.99	98%
34.14	35.97	1.83	1.90	104%	154.53	157.58	3.05	3.05	100%
35.97	38.71	2.74	2.60	95%	157.58	160.63	3.05	3.10	102%
38.71	41.45	2.74	2.60	95%	160.63	163.68	3.05	3.01	99%
41.45	44.50	3.05	3.00	98%	163.68	166.73	3.05	3.03	99%
44.50	47.55	3.05	2.90	95%	166.73	168.55	1.83	1.85	101%
47.55	50.60	3.05	2.00	66%	168.55	170.38	1.83	1.80	98%
50.60	53.64	3.05	2.90	95%	170.38	173.43	3.05	3.10	102%
53.64	56.85	3.20	3.10	97%	173.43	176.48	3.05	3.05	100%
56.85	57.61	0.76	0.70	92%	176.48	179.53	3.05	3.02	99%
57.61	58.83	1.22	1.20	98%	179.53	181.36	1.83	1.64	90%
58.83	61.87	3.05	3.00	98%	181.36	183.49	2.13	1.97	92%
61.87	64.92	3.05	3.10	102%	183.49	185.01	1.52	1.52	100%
64.92	67.67	2.74	2.50	91%	185.01	187.91	2.90	2.80	97%
67.67	69.19	1.52	1.50	98%	187.91	191.11	3.20	3.03	95%
69.19	72.24	3.05	3.10	102%	191.11	194.16	3.05	3.05	100%
72.24	75.29	3.05	3.00	98%	194.16	197.21	3.05	3.05	100%
75.29	78.33	3.05	3.10	102%	197.21	200.25	3.05	2.82	93%
78.33	81.38	3.05	3.00	98%	200.25	201.47	1.22	1.15	94%
81.38	84.43	3.05	2.90	95%	201.47	203.91	2.44	2.44	100%
84.43	85.65	1.22	1.30	107%	203.91	206.65	2.74	2.70	98%
85.65	87.78	2.13	1.80	84%	206.65	208.18	1.52	1.50	98%
87.78	89.76	1.98	2.00	101%	208.18	210.31	2.13	2.00	94%
89.76	92.81	3.05	3.10	102%	210.31	213.36	3.05	3.05	100%
92.81	93.57	0.76	0.90	118%	213.36	215.49	2.13	2.13	100%
93.57	95.10	1.52	1.20	79%	215.49	217.63	2.13	2.00	94%
95.10	97.23	2.13	2.20	103%	217.63	218.85	1.22	0.92	75%
97.23	99.21	1.98	2.10	106%	218.85	220.37	1.52	1.34	88%
99.21	102.26	3.05	3.00	98%	220.37	221.59	1.22	1.18	97%
102.26	105.31	3.05	3.20	105%	221.59	221.89	0.30	0.26	85%
105.31	108.51	3.20	3.10	97%	221.89	223.72	1.83	1.61	88%
108.51	110.64	2.13	2.20	103%	223.72	226.47	2.74	2.74	100%
110.64	114.00	3.35	3.30	98%	226.47	229.51	3.05	3.05	100%
114.00	117.04	3.05	3.00	98%	229.51	232.56	3.05	2.98	98%
117.04	119.48	2.44	2.50	103%	232.56	233.78	1.22	1.20	98%
119.48	122.53	3.05	3.10	102%	233.78	234.24	0.46	0.36	79%
122.53	125.58	3.05	3.00	98%	234.24	235.92	1.68	1.53	91%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
235.92	237.13	1.22	1.27	104%
237.13	238.96	1.83	1.94	106%
238.96	242.01	3.05	2.77	91%
242.01	243.84	1.83	2.17	119%
243.84	246.89	3.05	3.03	99%
246.89	249.94	3.05	3.08	101%
249.94	252.98	3.05	3.05	100%
252.98	254.81	1.83	1.77	97%
254.81	257.86	3.05	2.88	94%
257.86	259.69	1.83	1.81	99%
259.69	262.13	2.44	2.49	102%
262.13	263.96	1.83	1.37	75%
263.96	267.00	3.05	2.97	97%
267.00	268.53	1.52	1.27	83%
268.53	270.36	1.83	2.20	120%
270.36	271.88	1.52	1.52	100%
271.88	274.93	3.05	2.75	90%
274.93	277.98	3.05	2.80	92%
277.98	281.03	3.05	3.03	99%
281.03	284.07	3.05	2.92	96%
284.07	287.12	3.05	3.07	101%
287.12	290.17	3.05	3.05	100%
290.17	293.22	3.05	2.92	96%
293.22	296.27	3.05	2.97	97%
296.27	299.31	3.05	3.01	99%
299.31	302.36	3.05	2.84	93%
302.36	304.50	2.13	1.63	76%
304.50	305.41	0.91	1.13	124%
305.41	306.32	0.91	0.79	86%
306.32	309.37	3.05	2.96	97%
309.37	312.57	3.20	3.00	94%
312.57	315.77	3.20	3.12	97%
315.77	319.13	3.35	3.05	91%
319.13	321.26	2.13	2.11	99%
321.26	324.31	3.05	2.93	96%
324.31	325.22	0.91	0.89	97%
325.22	328.27	3.05	2.84	93%
328.27	331.32	3.05	2.96	97%
331.32	334.06	2.74	2.56	93%
334.06	334.67	0.61	0.52	85%
334.67	335.28	0.61	0.38	62%
335.28	335.58	0.30	0.27	89%
335.58	338.63	3.05	2.93	96%
338.63	339.85	1.22	1.43	117%
339.85	340.46	0.61	0.51	84%
340.46	341.68	1.22	1.15	94%
341.68	342.60	0.91	0.36	39%
342.60	343.20	0.61	0.26	43%
343.20	343.81	0.61	0.35	57%
343.81	344.12	0.30	0.23	75%
344.12	348.39	4.27	0.55	13%
348.39	351.43	3.05	3.07	101%
351.43	353.87	2.44	1.71	70%
353.87	355.70	1.83	1.67	91%
355.70	357.53	1.83	1.99	109%
357.53	358.14	0.61	0.40	66%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
358.14	359.05	0.91	0.74	81%
359.05	361.80	2.74	2.74	100%
361.80	363.32	1.52	1.42	93%
363.32	364.85	1.52	1.25	82%
364.85	367.89	3.05	3.04	100%
367.89	370.94	3.05	3.05	100%
370.94	373.99	3.05	3.02	99%
373.99	377.04	3.05	3.03	99%
377.04	380.09	3.05	3.00	98%
380.09	383.13	3.05	3.02	99%
383.13	386.18	3.05	3.06	100%
386.18	388.62	2.44	2.43	100%
388.62	391.67	3.05	3.07	101%
391.67	394.72	3.05	2.46	81%
394.72	395.63	0.91	1.09	119%
395.63	398.37	2.74	2.64	96%
398.37	401.42	3.05	3.04	100%
401.42	404.47	3.05	3.00	98%
404.47	407.52	3.05	2.93	96%
407.52	410.26	2.74	2.48	90%
410.26	411.48	1.22	1.14	94%
411.48	412.09	0.61	0.56	92%
412.09	415.14	3.05	2.96	97%
415.14	418.19	3.05	3.02	99%
418.19	421.23	3.05	3.03	99%
421.23	424.43	3.20	3.09	97%
424.43	427.63	3.20	3.00	94%
427.63	430.68	3.05	3.05	100%
430.68	433.73	3.05	3.11	102%
433.73	436.78	3.05	3.03	99%
436.78	439.52	2.74	2.55	93%
439.52	442.57	3.05	3.05	100%
442.57	445.62	3.05	3.01	99%
445.62	448.67	3.05	3.06	100%
448.67	451.71	3.05	3.08	101%
451.71	454.76	3.05	3.00	98%
454.76	457.81	3.05	3.05	100%
457.81	460.86	3.05	2.94	96%
460.86	463.91	3.05	3.17	104%
463.91	466.95	3.05	3.10	102%
466.95	470.00	3.05	2.96	97%
470.00	473.20	3.20	2.99	93%
473.20	475.95	2.74	3.05	111%
475.95	479.45	3.51	2.90	83%
479.45	482.50	3.05	3.03	99%
482.50	485.55	3.05	3.00	98%
485.55	488.59	3.05	2.87	94%
488.59	491.34	2.74	2.78	101%
491.34	494.39	3.05	2.93	96%
494.39	497.43	3.05	3.04	100%
497.43	500.48	3.05	3.08	101%
500.48	503.53	3.05	2.76	91%
503.53	506.58	3.05	3.00	98%
506.58	509.63	3.05	2.95	97%
509.63	512.98	3.35	3.05	91%
512.98	516.03	3.05	3.00	98%

From (m)	To (m)	Interval (m)	Measured Interval (m)	Recovery (%)
516.03	519.07	3.05	3.10	102%
519.07	522.12	3.05	3.10	102%
522.12	525.32	3.20	3.00	94%
525.32	526.39	1.07	0.90	84%
			Avg	**94%**

Hole: **WJ-06-71**

Core Library

Box	From (m)	To (m)	Interval (m)
1	6.10	11.20	5.10
2	11.20	16.70	5.50
3	16.70	22.10	5.40
4	22.10	27.30	5.20
5	27.30	32.30	5.00
6	32.30	37.60	5.30
7	37.60	43.20	5.60
8	43.20	48.60	5.40
9	48.60	53.70	5.10
10	53.70	58.80	5.10
11	58.80	64.30	5.50
12	64.30	69.40	5.10
13	69.40	75.00	5.60
14	75.00	80.40	5.40
15	80.40	85.50	5.10
16	85.50	90.80	5.30
17	90.80	96.20	5.40
18	96.20	101.10	4.90
19	101.10	106.50	5.40
20	106.50	112.10	5.60
21	112.10	117.30	5.20
22	117.30	122.70	5.40
23	122.70	128.40	5.70
24	128.40	133.47	5.07
25	133.47	138.12	4.65
26	138.12	143.45	5.33
27	143.45	148.38	4.93
28	148.38	153.75	5.37
29	153.75	159.06	5.31
30	159.06	164.62	5.56
31	164.62	169.70	5.08
32	169.70	175.08	5.38
33	175.08	180.58	5.50
34	180.58	185.45	4.87
35	185.45	191.11	5.66
36	191.11	196.45	5.34
37	196.45	201.81	5.36
38	201.81	207.02	5.21
39	207.02	212.17	5.15
40	212.17	217.00	4.83
41	217.00	221.85	4.85
42	221.85	227.08	5.23
43	227.08	232.28	5.20
44	232.28	237.30	5.02
45	237.30	242.64	5.34
46	242.64	247.60	4.96
47	247.60	252.74	5.14
48	252.74	257.23	4.49
49	257.23	261.76	4.53

Box	From (m)	To (m)	Interval (m)
50	261.76	266.93	5.17
51	266.93	271.57	4.64
52	271.57	276.44	4.87
53	276.44	282.16	5.72
54	282.16	287.65	5.49
55	287.65	293.22	5.57
56	293.22	298.66	5.44
57	298.66	304.05	5.39
58	304.05	308.68	4.63
59	308.68	314.76	6.08
60	314.76	319.94	5.18
61	319.94	325.10	5.16
62	325.10	330.64	5.54
63	330.64	335.58	4.94
64	335.58	340.46	4.88
65	340.46	349.70	9.24
66	349.70	355.10	5.40
67	355.10	359.96	4.86
68	359.96	365.31	5.35
69	365.31	370.79	5.48
70	370.79	376.35	5.56
71	376.35	381.81	5.46
72	381.81	387.31	5.50
73	387.31	392.48	5.17
74	392.48	398.27	5.79
75	398.27	403.85	5.58
76	403.85	409.74	5.89
77	409.74	414.61	4.87
78	414.61	419.95	5.34
79	419.95	425.56	5.61
80	425.56	431.14	5.58
81	431.14	436.68	5.54
82	436.68	442.09	5.41
83	442.09	447.50	5.41
84	447.50	453.07	5.57
85	453.07	458.63	5.56
86	458.63	464.32	5.69
87	464.32	469.75	5.43
88	469.75	474.90	5.15
89	474.90	480.87	5.97
90	480.87	486.48	5.61
91	486.48	491.38	4.90
92	491.38	496.69	5.31
93	496.69	501.94	5.25
94	501.94	507.24	5.30
95	507.24	513.00	5.76
96	513.00	518.40	5.40
97	518.40	523.80	5.40
98	523.80	526.40	2.60

APPENDIX B

ANALYTICAL CERTIFICATES

FJORDLAND EXPLORATION-X06
06-WJ-DC-01: #9202-09321

teckcominco
Global Discovery Labs

Report date: 7 APRIL 2006

Job V06-0188R

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0602655	GDL PREP BLANK	68	24	64	<.4	4	104	<1	11	5	2.53	4	51	<5	5	75	<2	<2	50	3	<2	503	0.87	0.08	1.33	0.61	0.10	0.18	588
R0602656	9202	8	15	89	<.4	11	268	<1	16	6	3.98	<2	7	<5	<5	63	<2	<2	114	10	<2	1642	1.09	<.01	1.12	3.67	0.05	0.09	964
R0602657	9203	4	12	69	<.4	12	150	<1	14	4	3.37	<2	17	<5	5	58	<2	<2	88	9	<2	1499	0.92	<.01	0.97	3.70	0.05	0.10	855
R0602658	9204	19	12	108	<.4	12	138	<1	15	4	3.95	<2	12	<5	<5	59	2	<2	96	10	<2	2091	0.91	<.01	0.80	3.97	0.05	0.13	891
R0602659	9205	19	25	140	<.4	12	52	<1	20	6	5.42	<2	9	<5	8	54	4	<2	105	12	<2	2189	1.17	<.01	1.11	5.05	0.04	0.13	953
R0602660	9206	220	16	119	<.4	22	67	<1	21	7	4.29	3	7	<5	8	51	3	<2	81	9	<2	1938	1.20	<.01	1.47	4.84	0.04	0.15	965
R0602661	9207	44	13	101	<.4	10	68	<1	17	6	3.75	<2	12	<5	6	47	3	<2	86	7	<2	1890	1.31	<.01	1.61	4.41	0.04	0.16	923
R0602662	9208	59	15	174	<.4	10	70	<1	16	7	3.92	<2	13	<5	7	62	3	<2	74	8	<2	1733	1.45	<.01	1.70	3.65	0.04	0.10	903
R0602663	9209	54	15	101	<.4	19	278	<1	16	5	4.16	<2	18	<5	7	81	3	<2	144	11	<2	1596	1.34	<.01	1.39	3.36	0.09	0.18	869
R0602664	9210	63	20	184	<.4	15	113	<1	18	6	4.50	<2	28	<5	8	108	3	<2	93	10	<2	1952	1.56	<.01	1.65	2.78	0.07	0.08	928
R0602665	9211	592	13	98	<.4	31	560	<1	15	4	4.10	<2	21	<5	9	49	3	<2	102	11	<2	1681	1.25	<.01	1.22	4.09	0.05	0.14	821
R0602665 rpt		620	15	95	<.4	29	527	<1	15	4	4.00	<2	20	<5	6	53	2	<2	103	11	<2	1615	1.25	<.01	1.15	3.98	0.05	0.14	808
R0602666	9212	29	14	179	<.4	12	122	<1	14	6	3.65	<2	20	<5	<5	64	<2	<2	96	10	<2	1738	0.92	<.01	0.65	2.92	0.07	0.07	885
R0602667	9213	16	7	55	<.4	9	232	<1	6	12	1.38	<2	33	<5	<5	29	<2	<2	133	6	10	631	0.85	0.05	0.47	1.92	0.10	0.29	708
R0602667 rpt		12	8	51	<.4	7	225	<1	6	11	1.32	<2	30	<5	<5	28	<2	<2	134	6	9	601	0.83	0.05	0.42	1.88	0.10	0.27	675
R0602668	9214	14	6	42	<.4	11	222	<1	7	19	1.22	<2	40	<5	<5	28	<2	<2	125	5	13	442	0.80	0.06	0.43	1.41	0.10	0.28	680
R0602669	9215	26	14	173	<.4	13	134	<1	14	6	3.52	<2	26	<5	6	62	<2	<2	115	11	<2	1666	1.06	0.01	0.79	3.16	0.08	0.09	824
R0602670	9216	13	15	152	<.4	10	118	<1	11	7	3.11	<2	28	<5	<5	48	<2	<2	107	9	<2	1476	0.96	0.01	0.38	2.51	0.08	0.10	799
R0602671	9217	26	15	149	<.4	12	139	<1	11	8	2.85	<2	32	<5	<5	49	<2	<2	103	8	3	1364	1.08	0.02	0.76	2.43	0.08	0.13	780
R0602672	9218	<1	13	140	<.4	11	71	<1	15	4	4.36	<2	34	5	7	81	2	<2	82	9	<2	1897	1.42	<.01	1.50	2.17	0.07	0.04	977
R0602673	9219	744	9	86	<.4	14	128	<1	55	3	5.03	<2	18	<5	8	58	4	<2	59	9	<2	1489	1.28	<.01	1.71	2.18	0.05	0.15	847
R0602674	9220	306	11	66	<.4	9	188	<1	46	3	5.48	<2	24	<5	6	36	3	<2	42	10	<2	1240	1.18	<.01	1.63	1.88	0.04	0.19	831
R0602675	9221	348	15	86	<.4	8	302	<1	13	3	4.86	<2	15	<5	8	41	2	<2	51	10	<2	1264	1.19	<.01	1.52	2.17	0.04	0.18	856
R0602676	9222	28	8	58	<.4	8	123	<1	13	2	3.23	<2	14	<5	5	32	<2	<2	70	9	<2	1241	0.86	<.01	0.94	3.23	0.05	0.14	803
R0602677	9223	1763	<4	79	1.2	33	90	<1	59	4	4.79	<2	16	<5	8	44	2	<2	66	7	<2	1367	0.93	<.01	1.18	2.60	0.05	0.17	797
R0602678	9224	47	13	103	<.4	10	18	<1	24	4	4.15	2	13	5	<5	50	2	<2	98	7	<2	1492	0.83	<.01	0.81	2.19	0.06	0.11	901
R0602678 rpt		31	12	98	<.4	13	18	<1	25	4	3.96	<2	12	<5	5	48	2	<2	98	6	<2	1447	0.81	<.01	0.75	2.16	0.06	0.10	894
R0602679	9225	41	12	105	<.4	8	24	<1	17	4	3.70	<2	15	<5	7	55	<2	<2	91	8	<2	1506	1.04	<.01	1.18	2.28	0.06	0.09	889
R0602680	9226	109	11	81	<.4	23	40	<1	16	4	3.77	<2	10	<5	6	63	2	<2	88	7	<2	1373	1.06	<.01	1.21	1.92	0.07	0.12	916
R0602681	9227	624	14	83	<.4	67	228	<1	16	4	4.75	4	10	<5	6	63	2	<2	68	11	<2	1397	1.05	<.01	1.04	2.08	0.06	0.17	941
R0602682	9228	320	10	64	<.4	21	375	<1	12	3	3.90	<2	11	<5	5	42	2	<2	64	9	<2	1238	0.99	<.01	1.12	2.46	0.05	0.15	848
R0602683	9229	79	13	98	<.4	9	86	<1	15	5	3.90	<2	13	<5	6	76	2	<2	103	10	<2	1504	1.25	<.01	1.39	2.90	0.07	0.06	915
R0602684	9230	11890	<4	125	2.3	10	52	<1	38	1358	12.3	30	1723	<5	22	65	13	<2	61	3	<2	1126	0.87	<.01	1.27	1.71	0.06	0.64	651
R0602685	9231	87	14	89	<.4	17	114	<1	16	4	3.56	<2	13	<5	<5	39	<2	<2	91	9	<2	1457	0.93	<.01	0.62	3.33	0.06	0.14	880
R0602686	9232	24	15	165	<.4	14	37	<1	14	3	3.51	<2	12	<5	<5	59	<2	<2	90	9	<2	1419	0.88	<.01	1.00	2.09	0.07	0.03	875
R0602687	9233	61	13	226	<.4	14	160	<1	12	3	3.20	<2	21	<5	7	60	<2	<2	76	9	<2	1690	0.82	<.01	0.68	2.83	0.06	0.07	861

Report date: 7 APRIL 2006

Job V06-0188R

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0602688	9234	23	12	225	<.4	9	254	<1	14	4	2.97	2	15	<5	6	46	<2	<2	81	9	<2	1725	0.88	<.01	0.66	3.30	0.06	0.10	845
R0602689	9235	1	13	170	<.4	17	85	<1	14	5	2.88	<2	23	<5	8	52	<2	<2	78	9	<2	1553	1.15	<.01	1.12	2.53	0.07	0.06	868
R0602690	9236	4	13	147	<.4	16	100	<1	15	7	3.45	<2	9	<5	6	71	<2	<2	128	11	<2	1610	1.19	<.01	0.62	4.05	0.08	0.08	924
R0602691	9237	87	13	132	<.4	16	209	<1	15	6	3.40	3	13	<5	5	70	<2	<2	124	9	<2	1349	0.76	<.01	0.34	3.27	0.08	0.07	1045
R0602692	9238	245	14	93	1.1	41	81	<1	32	5	5.00	8	8	<5	<5	41	2	<2	61	11	<2	1109	1.33	<.01	0.21	2.44	0.05	0.14	804
R0602693	9239	15	12	45	<.4	13	44	<1	21	4	4.34	<2	14	<5	<5	43	<2	<2	66	6	<2	524	0.69	<.01	0.23	1.78	0.06	0.08	869
R0602694	9240	20	15	197	<.4	13	49	1	19	5	4.20	<2	10	<5	5	46	2	<2	93	8	<2	731	1.06	<.01	0.22	2.55	0.07	0.08	753
R0602695	9240 DUP	21	16	174	<.4	14	48	1	19	5	4.38	<2	14	<5	5	46	2	<2	93	9	<2	783	1.10	<.01	0.26	2.64	0.08	0.09	777
R0602696	9241	149	12	99	<.4	28	69	<1	13	4	3.43	4	21	<5	5	43	<2	<2	78	8	<2	1134	1.10	<.01	0.24	2.62	0.06	0.12	817
R0602697	9242	111	22	121	<.4	16	280	<1	17	5	4.65	3	27	<5	<5	56	2	<2	58	8	5	1330	0.90	<.01	0.40	1.01	0.06	0.18	934
R0602698	9243	266	12	103	<.4	30	345	<1	13	5	4.23	<2	21	<5	<5	48	<2	<2	49	6	3	1130	0.70	<.01	0.25	0.71	0.05	0.12	931
R0602698 rpt		242	14	105	<.4	29	369	<1	13	5	4.34	<2	21	<5	<5	51	<2	<2	50	7	2	1141	0.70	<.01	0.26	0.72	0.05	0.13	939
R0602699	9244	361	25	133	1.3	70	60	<1	31	7	6.34	3	15	<5	5	47	3	<2	48	8	<2	1458	1.26	<.01	0.25	2.38	0.04	0.16	782
R0602700	9245	1245	21	150	1.7	189	51	<1	35	10	7.11	3	20	<5	<5	60	3	<2	32	6	<2	1588	1.18	<.01	0.26	1.58	0.04	0.17	842
R0602701	9246	834	17	179	0.8	76	141	<1	58	10	7.32	17	7	<5	8	89	4	<2	60	12	<2	1872	1.61	<.01	0.36	2.94	0.04	0.19	1406
R0602702	9247	422	13	137	0.7	65	58	<1	30	11	5.90	6	7	<5	<5	53	3	<2	50	11	<2	1620	1.29	<.01	0.31	2.65	0.04	0.21	1054
R0602703	9248	236	16	132	0.7	25	83	<1	29	10	5.93	5	6	<5	5	47	3	<2	49	12	<2	1587	1.29	<.01	0.32	2.20	0.04	0.20	959
R0602704	9249	227	17	113	0.8	24	139	<1	29	8	6.42	9	11	<5	<5	61	3	<2	44	11	<2	1505	1.23	<.01	0.29	1.96	0.04	0.22	1076
R0602704 rpt		233	17	124	<.4	22	139	<1	30	11	6.66	11	13	<5	5	60	4	<2	43	11	<2	1643	1.21	<.01	0.33	1.97	0.03	0.24	1137
R0602705	9250	2535	6	137	5.6	166	192	<1	22	11	6.44	9	8	<5	6	66	3	<2	49	12	<2	1542	1.37	<.01	0.35	2.16	0.04	0.22	1207
R0602706	9251	1276	14	135	3.5	81	136	<1	22	12	6.89	7	19	<5	6	59	4	<2	49	11	<2	1569	1.45	<.01	0.42	2.31	0.04	0.26	1200
R0602707	9252	150	16	133	<.4	18	80	<1	21	9	7.43	5	9	<5	6	62	4	<2	47	9	<2	1647	1.54	<.01	0.31	2.16	0.04	0.18	913
R0602708	9253	150	16	121	<.4	16	142	<1	26	8	6.35	8	12	<5	<5	67	4	<2	54	11	<2	1530	1.21	<.01	0.38	2.69	0.04	0.22	949
R0602709	9254	69	18	119	<.4	10	215	<1	43	9	7.13	17	14	<5	<5	75	3	<2	48	9	<2	1563	1.04	<.01	0.39	2.03	0.04	0.22	943
R0602710	9255	129	18	102	<.4	15	403	<1	39	7	6.40	3	15	<5	5	76	4	<2	95	13	<2	1411	1.07	<.01	0.43	2.96	0.05	0.23	1197
R0602711	9256	136	14	101	<.4	13	276	<1	44	10	6.17	4	14	<5	7	67	3	<2	86	11	<2	1285	1.00	<.01	0.41	3.01	0.04	0.25	909
R0602712	9257	180	16	128	<.4	19	176	<1	70	10	6.49	7	13	<5	7	70	4	<2	90	11	<2	1509	1.01	<.01	0.34	3.99	0.04	0.16	885
R0602713	9258	663	15	104	<.4	23	145	<1	63	8	6.82	17	11	<5	6	59	4	<2	80	11	<2	1500	0.99	<.01	0.57	2.94	0.04	0.19	905
R0602714	9259	159	13	84	<.4	17	338	<1	20	6	5.28	15	12	<5	5	72	3	<2	98	13	<2	1280	0.72	<.01	0.45	3.03	0.06	0.18	1438
R0602715	9260	10250	<4	114	3.1	15	98	<1	23	716	7.21	14	878	<5	24	46	4	<2	68	4	<2	961	1.02	<.01	0.35	2.29	0.07	0.30	667
R0602716	9261	210	14	79	<.4	16	272	<1	27	5	5.48	23	18	<5	5	82	3	<2	95	12	<2	1212	0.93	<.01	0.65	3.11	0.06	0.15	1299
R0602717	9262	225	13	92	<.4	37	242	<1	55	2	5.35	34	23	<5	<5	65	3	<2	101	14	<2	1369	1.28	<.01	0.41	3.76	0.06	0.15	1427
R0602717 rpt		221	12	92	<.4	33	235	<1	54	2	5.10	34	23	<5	7	58	4	<2	97	14	<2	1360	1.25	<.01	0.39	3.76	0.05	0.16	1398
R0602718	9263	106	12	71	<.4	24	235	<1	12	2	4.27	8	24	<5	7	76	3	<2	86	14	<2	1245	1.26	<.01	0.36	3.65	0.06	0.16	1472
R0602719	9264	255	12	81	<.4	16	365	<1	22	6	5.25	12	24	<5	<5	67	3	<2	95	14	<2	1297	0.94	<.01	0.41	3.81	0.05	0.19	1308
R0602720	9265	318	14	63	<.4	17	121	<1	67	8	5.96	34	22	<5	7	58	3	<2	70	12	<2	1237	0.85	<.01	0.41	2.80	0.04	0.18	862
R0602721	9266	436	10	117	<.4	22	238	<1	20	10	4.59	38	26	<5	7	76	2	<2	99	13	<2	1326	0.91	<.01	0.75	3.56	0.09	0.12	801
R0602722	9267	339	12	95	<.4	40	253	<1	23	9	5.00	18	15	<5	9	65	3	<2	81	10	<2	1325	1.29	<.01	0.40	3.30	0.06	0.17	745
R0602723	9268	351	13	83	<.4	26	228	<1	21	8	4.64	14	20	<5	7	66	2	<2	88	11	<2	1290	0.74	<.01	0.40	4.00	0.05	0.20	848
R0602724	9269	553	14	151	<.4	38	305	<1	28	10	5.29	20	13	<5	6	82	3	<2	99	12	<2	1574	0.88	<.01	0.40	4.60	0.05	0.21	1092
R0602725	9270	567	15	113	<.4	31	175	<1	28	9	5.57	14	17	<5	7	92	3	<2	84	11	<2	1413	1.02	<.01	0.52	3.35	0.06	0.17	1026

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LAB NO	FIELD NUMBER	Cu	Pb	Zn	Ag	As	Ba	Cd	Co	Ni	Fe	Mo	Cr	Bi	Sb	V	Sn	W	Sr	Y	La	Mn	Mg	Ti	Al	Ca	Na	K	P
		ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%	%	%	%	ppm
R0602726	9271	1653	10	101	1.0	68	118	<1	61	10	6.20	10	28	<5	5	85	4	<2	61	10	<2	1443	0.87	<.01	0.54	2.96	0.06	0.10	896
R0602727	9272	1352	13	126	<.4	63	543	<1	21	9	7.58	10	9	<5	6	78	5	<2	77	10	<2	1659	1.09	<.01	0.46	3.43	0.05	0.16	961
R0602728	9273	695	10	92	<.4	89	280	<1	16	6	4.83	17	30	<5	5	73	2	<2	62	11	<2	1689	0.51	<.01	0.28	4.00	0.05	0.13	919
R0602729	9274	581	11	139	<.4	39	166	<1	20	7	4.82	43	24	<5	5	84	3	<2	71	11	<2	2064	0.77	<.01	0.45	4.30	0.06	0.15	879
R0602730	9275	974	13	135	0.5	35	257	<1	20	8	6.26	25	24	<5	5	85	4	<2	65	12	<2	1656	0.90	<.01	0.75	3.36	0.05	0.14	934
R0602731	9276	1773	7	111	0.8	87	143	<1	23	6	4.75	16	24	<5	8	59	2	<2	61	11	<2	1367	0.63	<.01	0.48	3.46	0.05	0.15	851
R0602732	9277	604	11	90	<.4	85	150	<1	14	5	3.85	14	20	<5	7	69	<2	<2	62	13	<2	1260	0.41	<.01	0.43	2.68	0.06	0.11	990
R0602733	9278	630	12	84	<.4	46	114	<1	20	4	4.38	18	29	<5	<5	83	<2	<2	53	11	3	1335	0.30	<.01	0.27	0.95	0.08	0.09	899
R0602734	GDL PREP BLANK	73	19	63	<.4	7	100	<1	11	5	2.53	2	52	<5	<5	71	<2	<2	48	3	<2	554	0.85	0.07	1.30	0.58	0.10	0.17	589
R0602734 rpt		78	15	67	<.4	8	104	<1	11	5	2.67	2	56	<5	6	75	<2	<2	52	3	<2	602	0.90	0.08	1.42	0.64	0.11	0.19	606
R0602735	9279	968	9	87	0.5	97	78	<1	13	5	4.50	13	24	<5	<5	88	<2	<2	57	12	<2	1342	0.30	<.01	0.30	1.83	0.07	0.09	1060
R0602736	9280	1585	20	150	0.7	109	194	<1	44	14	8.12	10	23	<5	6	83	5	<2	58	11	<2	1872	0.83	<.01	0.61	2.25	0.05	0.15	1021
R0602737	9281	2036	11	137	1.6	131	86	<1	34	9	6.80	11	22	<5	6	59	4	<2	47	10	<2	1651	0.70	<.01	0.70	2.08	0.04	0.17	979
R0602738	9282	1196	5	91	0.4	232	138	<1	11	4	3.71	11	37	<5	<5	55	<2	<2	49	10	<2	1313	0.32	<.01	0.28	2.49	0.06	0.15	860
R0602739	9283	707	11	106	0.4	48	63	<1	16	3	4.34	9	31	<5	6	92	2	<2	104	13	<2	1585	0.70	0.01	1.08	3.51	0.12	0.10	1292
R0602740	9284	561	13	111	<.4	39	125	<1	17	4	4.51	7	17	<5	5	80	2	<2	89	13	<2	1504	0.65	<.01	0.80	3.69	0.09	0.12	1124
R0602741	9285	847	16	130	0.4	110	89	<1	28	8	7.45	12	23	<5	9	69	3	<2	47	10	<2	1587	0.70	<.01	0.35	2.49	0.04	0.18	972
R0602742	9286	825	14	115	<.4	50	234	<1	18	6	6.62	18	21	<5	7	68	4	<2	51	9	<2	1245	0.86	<.01	0.76	2.00	0.04	0.18	819
R0602743	9287	928	17	125	0.8	46	95	<1	53	8	7.03	11	13	<5	6	65	4	<2	52	11	<2	1473	0.98	<.01	0.71	2.33	0.04	0.21	1109
R0602743 rpt		959	18	120	0.9	46	95	<1	51	8	6.79	11	13	<5	8	62	4	<2	52	11	<2	1414	0.98	<.01	0.69	2.35	0.04	0.21	1054
R0602744	9288	498	18	145	<.4	25	110	<1	21	7	5.41	10	19	<5	7	81	3	<2	68	12	<2	1519	1.06	<.01	0.76	3.23	0.05	0.17	947
R0602745	9289	1075	57	116	0.8	41	91	<1	66	9	7.86	7	17	<5	8	79	5	<2	55	10	<2	1458	1.31	<.01	0.86	2.25	0.03	0.18	867
R0602746	9290	10280	<4	113	3.2	18	103	<1	21	701	7.14	13	859	<5	22	42	5	<2	87	4	<2	948	1.01	<.01	0.36	2.29	0.07	0.31	644
R0602747	9291	3322	11	113	2.2	42	79	<1	89	11	8.95	16	21	<5	7	71	7	<2	51	9	<2	1613	1.60	<.01	1.32	2.13	0.04	0.16	882
R0602748	9292	2362	6	126	1.2	40	150	<1	30	7	7.76	12	18	<5	8	66	5	<2	48	11	<2	1530	1.35	<.01	1.14	1.97	0.04	0.16	1006
R0602749	9293	2562	4	112	0.9	32	109	<1	26	7	8.45	11	11	<5	12	65	5	<2	49	10	<2	1610	1.50	<.01	1.39	2.11	0.04	0.20	959
R0602750	9294	760	11	111	0.5	23	61	<1	22	6	8.02	13	13	<5	7	77	5	<2	48	11	<2	1597	1.26	<.01	0.86	2.13	0.04	0.18	1020
R0602751	9295	3721	<4	108	1.5	168	84	<1	30	6	8.33	12	11	<5	11	41	5	<2	39	10	<2	1690	0.98	<.01	0.44	1.87	0.03	0.19	1092
R0602752	9296	880	13	115	0.6	81	170	<1	26	6	7.05	11	18	<5	7	70	3	<2	31	9	<2	1631	0.82	<.01	0.37	0.91	0.04	0.15	1098
R0602753	9297	532	12	103	<.4	47	154	<1	17	6	6.17	12	15	<5	8	68	2	<2	35	9	3	1445	0.87	<.01	0.33	1.06	0.05	0.15	824
R0602754	9298	984	9	109	0.6	124	97	<1	17	7	6.24	12	23	<5	5	87	2	<2	44	11	<2	1482	0.85	<.01	0.36	1.24	0.06	0.14	909
R0602755	9299	1120	10	102	0.9	155	196	<1	27	6	6.62	8	18	<5	6	86	4	<2	55	11	<2	1480	1.35	<.01	0.33	2.44	0.05	0.09	1089
R0602755 rpt		1149	6	102	0.5	153	180	<1	24	6	6.05	8	16	<5	8	76	3	<2	52	11	<2	1494	1.34	<.01	0.30	2.43	0.05	0.10	1043
R0602756	9300	1396	12	106	2.5	113	120	<1	27	7	7.46	8	19	<5	5	98	5	<2	55	12	<2	1606	1.59	<.01	0.37	2.53	0.05	0.15	1311
R0602757	9301	2259	8	122	2.2	240	157	<1	39	9	8.81	11	18	<5	5	92	6	<2	39	10	<2	1703	1.53	<.01	0.40	1.48	0.04	0.16	1072
R0602758	9302	3044	4	136	2.3	70	137	<1	27	8	8.34	12	22	<5	8	83	5	<2	46	10	<2	1603	1.55	<.01	0.38	2.01	0.05	0.13	816
R0602759	9303	1023	9	111	0.8	64	180	<1	18	8	6.69	10	24	<5	7	87	3	<2	48	12	<2	1447	1.21	<.01	0.54	1.77	0.05	0.09	823
R0602760	9304	2701	<4	120	1.6	64	105	<1	19	8	7.23	11	27	<5	11	87	5	<2	39	11	<2	1477	1.41	<.01	1.23	1.59	0.04	0.10	902
R0602761	9305	2486	<4	135	1.1	39	105	<1	21	8	6.76	14	36	<5	8	67	4	<2	49	12	<2	1484	1.15	<.01	1.14	2.23	0.05	0.13	1032
R0602762	9306	818	10	221	0.5	24	75	<1	23	9	5.53	7	17	<5	9	112	4	<2	88	12	<2	1851	1.46	0.01	1.33	4.72	0.07	0.17	1365
R0602763	9307	612	10	138	0.5	25	47	<1	18	7	4.45	13	19	<5	10	117	3	<2	108	11	<2	1645	1.04	<.01	1.41	3.96	0.13	0.11	1495

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LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0602764	9308	722	9	139	<.4	81	230	<1	21	7	4.62	18	20	<5	6	83	<2	<2	55	12	3	1724	0.74	0.01	0.46	1.36	0.07	0.20	1022
R0602765	9309	566	7	124	<.4	45	107	<1	22	7	4.09	18	36	<5	7	76	3	<2	59	13	<2	2059	0.84	<.01	0.53	3.79	0.06	0.11	900
R0602766	9310	713	6	127	<.4	23	126	<1	23	7	4.23	32	23	<5	10	84	3	<2	72	12	<2	1925	1.02	<.01	0.99	3.95	0.08	0.10	1086
R0602767	9311	845	9	152	<.4	42	97	<1	21	7	4.41	31	20	<5	8	95	3	<2	105	12	<2	2117	0.84	<.01	1.06	4.88	0.10	0.13	1467
R0602768	9312	568	23	200	0.7	51	192	<1	50	7	7.88	21	8	<5	9	82	6	<2	54	10	<2	2078	1.34	<.01	0.42	2.56	0.05	0.19	1437
R0602769	9313	386	20	181	0.4	19	209	<1	24	8	7.22	14	11	<5	7	87	5	<2	43	11	<2	1965	1.24	<.01	0.40	1.96	0.05	0.22	1444
R0602770	9314	2030	8	206	1.3	130	119	<1	70	8	8.35	14	10	<5	7	84	6	<2	44	9	<2	1803	1.11	<.01	0.47	1.61	0.05	0.20	1453
R0602771	9315	1969	5	145	1.1	24	88	<1	50	7	7.33	10	20	<5	10	96	6	<2	59	10	<2	1520	1.36	<.01	1.19	2.53	0.05	0.19	1386
R0602772	9316	650	10	129	0.6	11	114	<1	26	7	5.61	11	17	<5	11	120	5	<2	103	10	<2	1602	1.45	<.01	2.04	3.22	0.11	0.12	1487
R0602773	9317	1523	<4	158	1.3	9	50	<1	24	7	5.10	20	30	<5	9	136	4	<2	116	9	<2	1498	1.09	0.01	1.74	3.36	0.15	0.09	1417
R0602774	9318	1039	11	144	0.4	10	219	<1	52	10	7.05	23	24	<5	9	112	6	<2	72	10	<2	1530	1.42	<.01	1.92	2.43	0.07	0.14	1053
R0602775	9318 DUP	1001	12	135	0.4	13	199	<1	51	9	6.74	23	32	<5	11	118	5	<2	69	9	<2	1453	1.42	<.01	1.82	2.37	0.07	0.14	1022
R0602776	9319	852	10	137	0.7	18	298	<1	21	8	5.79	19	18	<5	8	100	4	<2	76	12	<2	1599	1.37	<.01	1.52	2.95	0.07	0.12	993
R0602777	9320	10190	<4	112	3.1	14	69	<1	21	688	6.83	13	845	<5	24	44	5	<2	84	4	<2	940	1.01	<.01	0.33	2.29	0.06	0.29	636
R0602778	9321	677	11	176	1.4	14	92	<1	23	8	5.10	27	22	<5	9	160	3	<2	123	11	<2	1541	1.21	0.02	1.66	3.79	0.16	0.13	1422
STD: SS1		762	239	7014	1.5	20	79	38	32	274	2.26	7	48	<5	7	22	4	<2	210	7	<2	488	0.59	0.02	0.68	13.15	0.03	0.10	1152
STD: DA		126	219	733	5.1	56	261	2	12	40	3.13	2	33	<5	6	49	<2	<2	31	8	12	707	0.45	0.05	1.55	0.49	0.04	0.12	925
STD: DA		127	218	726	5.6	58	237	2	12	40	3.14	3	33	<5	7	47	<2	<2	30	8	9	731	0.45	0.04	1.56	0.49	0.03	0.12	942
STD: DA		125	217	708	5.1	57	259	2	12	39	3.11	3	33	<5	7	47	<2	<2	31	8	10	706	0.45	0.05	1.53	0.48	0.03	0.11	932
STD: DA		125	225	685	5.6	58	242	2	12	36	3.13	3	31	<5	7	49	<2	<2	31	8	11	687	0.44	0.05	1.48	0.48	0.03	0.10	910

I=insufficient sample

If requested analyses are not shown, results are to follow

ANALYTICAL METHODS

ICP PACKAGE : 0.5 gram sample digested in hot reverse aqua regia (soil,silt) or hot Aqua Regia(rocks).

Alice Kwan.

Alice Kwan, Chemist-Teck Cominco G.D.L.

FJORDLAND EXPLORATION-X06
06-WJ-DC-02: #9322-9419

teckcominco
Global Discovery Labs

Report date: 27 MAR 2006

Job V06-0196R

LAB NO	FIELD NUMBER	Au(4) g/t
R0603083	GDL PREP BLANK	<0.034
R0603084	9322	0.094
R0603085	9323	0.069
R0603086	9324	0.035
R0603087	9325	0.042
R0603088	9326	0.069
R0603089	9327	0.050
R0603090	9328	0.068
R0603090 rpt		0.075
R0603091	9329	0.044
R0603092	9330	0.081
R0603093	9331	0.119
R0603094	9332	0.041
R0603095	9333	0.072
R0603096	9334	0.402
R0603097	9335	0.255
R0603098	9336	0.046
R0603099	9337	<0.034
R0603100	9338	0.561
R0603101	9339	<0.034
R0603102	9340	0.069
R0603103	9341	0.081
R0603104	9342	0.091
R0603105	9343	<0.034
R0603106	9344	0.118
R0603107	9345	<0.034
R0603108	9346	0.419
R0603109	9347	<0.034
R0603110	9348	<0.034
R0603111	9349	0.103
R0603112	9350	0.952
R0603113	9351	<0.034
R0603113 rpt		<0.034
R0603114	9352	0.094
R0603115	9353	0.042
R0603116	9354	<0.034
R0603117	9355	<0.034
R0603117 rpt		<0.034
R0603118	9356	0.039
R0603119	9357	<0.034
R0603120	9358	<0.034
R0603121	9359	<0.034
R0603122	9360	<0.034
R0603123	9360 DUP	<0.034
R0603124	9361	<0.034
R0603125	9362	<0.034
R0603126	9363	<0.034
R0603127	9364	<0.034
R0603128	9365	<0.034
R0603129	9366	<0.034
R0603130	9367	<0.034
R0603130 rpt		<0.034

Teck Cominco Ltd.
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LAB NO	FIELD NUMBER	Au(4) g/t
R0603131	9368	<0.034
R0603132	9369	0.037
R0603133	9370	<0.034
R0603134	9371	<0.034
R0603135	9372	<0.034
R0603136	9373	<0.034
R0603137	9374	0.129
R0603138	9375	0.156
R0603139	9376	<0.034
R0603140	9377	0.072
R0603141	9378	0.099
R0603142	9379	0.350
R0603142 rpt		0.323
R0603143	9380	0.955
R0603144	9381	<0.034
R0603145	9382	<0.034
R0603146	9383	0.038
R0603147	9384	0.055
R0603148	9385	0.080
R0603149	9386	0.070
R0603150	9387	0.124
R0603151	9388	0.153
R0603152	9389	0.134
R0603153	9390	<0.034
R0603154	9391	0.210
R0603154 rpt		0.238
R0603155	9392	<0.034
R0603156	9393	<0.034
R0603157	9394	<0.034
R0603158	9395	<0.034
R0603159	9396	<0.034
R0603159 rpt		<0.034
R0603160	9397	<0.034
R0603161	9398	0.126
R0603162	GDL PREP BLANK	<0.034
R0603163	9399	0.046
R0603164	9400	0.048
R0603165	9401	0.124
R0603166	9402	0.288
R0603167	9403	0.185
R0603168	9404	0.196
R0603169	9405	0.166
R0603169 rpt		0.160
R0603170	9406	0.116
R0603171	9407	<0.034
R0603172	9408	<0.034
R0603173	9409	<0.034
R0603174	9410	0.969
R0603175	9411	<0.034
R0603176	9412	<0.034
R0603177	9413	<0.034
R0603178	9414	<0.034
R0603179	9415	<0.034
R0603179 rpt		<0.034
R0603180	9416	<0.034
R0603181	9417	<0.034
R0603182	9418	<0.034
R0603183	9419	<0.034

LAB NO	FIELD NUMBER	Au(4) g/t
STD: CDN-GS-2A		1.994
STD: CDN-GS-2A		2.125
STD: SH13		1.298
STD: SH13		1.305
STD: SH13		1.317

I=insufficient sample
If requested analyses are not shown, results are to follow

ANALYTICAL METHODS
Au(4) Fire Assay-Lead Collection/AA Finish (low level) 1 A.T.

S.M. Clark, Certified Assayer, Prov. of B.C.

FJORDLAND EXPLORATION-X06
06-WJ-DC-02: #9322-9419

teckcominco
Global Discovery Labs

Report date: 17 APR 2006

Job V06-0196R

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0603083	GDL PREP BLANK	60	18	66	<.4	<2	118	<1	12	4	3.09	5	65	<5	5	114	<2	<2	88	5	<2	620	1.01	0.17	1.77	1.02	0.16	0.20	580
R0603084	9322	308	22	175	<.4	10	156	<1	25	9	5.89	29	16	<5	8	138	6	<2	81	11	<2	1744	1.35	<.01	1.89	4.59	0.07	0.19	952
R0603085	9323	234	23	166	<.4	10	132	<1	27	9	5.93	28	29	<5	6	159	5	<2	107	12	<2	1805	1.41	<.01	1.97	4.10	0.16	0.17	1088
R0603086	9324	125	25	168	<.4	8	203	<1	20	6	5.81	50	17	<5	9	127	6	<2	105	14	<2	2757	1.30	<.01	1.07	5.22	0.09	0.14	866
R0603087	9325	132	25	154	<.4	26	247	<1	23	7	7.73	38	25	5	5	157	8	<2	77	12	<2	1835	1.59	<.01	1.96	3.10	0.08	0.17	882
R0603088	9326	86	37	258	<.4	22	227	<1	52	7	7.07	12	22	<5	6	127	6	<2	93	13	<2	2428	1.44	<.01	1.63	4.07	0.08	0.22	888
R0603089	9327	86	23	242	<.4	<2	285	<1	23	8	6.11	6	33	<5	10	181	<2	<2	156	15	<2	1429	1.68	0.08	2.43	3.00	0.25	0.16	1068
R0603090	9328	60	19	163	<.4	3	244	<1	14	2	5.30	12	31	<5	9	143	<2	<2	178	14	<2	1287	1.18	0.08	1.84	3.05	0.17	0.14	1286
R0603091	9329	87	23	177	<.4	3	794	<1	19	4	6.39	10	41	<5	10	137	<2	<2	277	13	<2	1419	1.45	0.06	2.46	3.12	0.15	0.21	1014
R0603092	9330	122	27	128	<.4	5	268	<1	15	3	5.57	17	49	<5	10	152	<2	<2	185	12	<2	1444	1.33	0.11	2.16	3.28	0.18	0.17	1101
R0603093	9331	103	30	116	0.5	<2	109	<1	13	<1	5.42	12	27	<5	8	162	<2	<2	205	12	<2	1046	1.08	0.16	2.60	3.15	0.34	0.09	1344
R0603094	9332	35	23	105	<.4	<2	125	<1	12	<1	5.11	8	21	<5	7	146	4	<2	175	17	<2	1922	1.18	0.02	2.05	4.73	0.20	0.17	1243
R0603095	9333	159	30	190	0.7	50	237	<1	52	5	7.77	10	41	<5	10	131	8	<2	94	14	<2	1759	1.50	<.01	2.28	3.38	0.08	0.32	1191
R0603095 rpt		169	32	215	0.6	50	227	<1	53	8	7.92	9	41	<5	10	135	7	<2	93	14	<2	1853	1.53	<.01	2.26	3.50	0.08	0.29	1222
R0603096	9334	330	40	187	1.0	57	200	<1	44	8	8.09	5	55	<5	14	175	8	<2	91	15	<2	1898	1.71	<.01	2.39	4.37	0.04	0.33	1071
R0603097	9335	193	47	210	0.5	25	118	<1	30	8	7.70	2	52	<5	13	232	7	<2	107	15	<2	1649	1.67	0.02	2.45	4.69	0.10	0.23	1039
R0603098	9336	133	95	151	<.4	25	103	<1	67	7	8.79	8	67	<5	14	186	9	<2	66	12	<2	1599	2.05	<.01	2.85	3.19	0.05	0.26	980
R0603099	9337	41	25	150	<.4	<2	61	<1	24	8	6.32	5	55	<5	11	273	<2	<2	182	14	<2	1321	1.45	0.12	2.09	4.78	0.22	0.12	1102
R0603100	9338	68	59	178	<.4	5	98	<1	21	7	6.38	2	44	<5	12	187	<2	<2	168	13	<2	1138	1.58	0.09	2.23	3.53	0.18	0.17	1236
R0603101	9339	86	26	190	<.4	6	146	<1	21	6	5.40	<2	30	<5	7	186	<2	<2	250	9	<2	903	1.71	0.16	2.53	2.89	0.27	0.10	1286
R0603102	9340	54	31	202	<.4	3	92	<1	27	8	6.49	3	71	<5	8	168	<2	<2	133	12	<2	1237	1.97	0.15	2.27	2.81	0.11	0.13	1226
R0603103	9341	79	32	186	0.5	<2	93	<1	27	9	6.36	3	79	<5	7	199	<2	<2	137	11	<2	1052	1.64	0.15	2.41	2.90	0.19	0.12	1281
R0603104	9342	110	36	233	0.5	4	178	<1	36	8	7.56	8	53	5	9	186	7	<2	157	13	<2	1526	1.99	0.01	2.54	3.36	0.08	0.25	1226
R0603105	9343	146	41	196	<.4	2	243	<1	74	12	10.31	2	66	<5	12	193	12	<2	138	11	<2	1580	2.51	<.01	3.42	2.68	0.06	0.28	943
R0603105 rpt		159	41	200	<.4	<2	194	<1	74	13	10.01	<2	64	<5	12	186	11	<2	131	11	<2	1587	2.47	<.01	3.31	2.71	0.05	0.25	926
R0603106	9344	74	25	101	<.4	<2	305	<1	31	7	6.23	<2	50	<5	8	161	6	<2	183	12	<2	1400	2.00	0.01	2.63	3.37	0.09	0.21	978
R0603107	9345	99	21	92	<.4	<2	203	<1	19	4	5.00	<2	35	<5	9	110	5	<2	161	13	<2	1214	1.46	<.01	2.18	3.40	0.07	0.29	957
R0603108	9346	99	64	265	<.4	<2	120	2	21	4	5.25	2	33	<5	7	116	6	<2	105	13	<2	1393	1.35	<.01	2.09	3.78	0.06	0.34	988
R0603109	9347	68	20	81	<.4	2	181	<1	19	5	5.48	<2	29	<5	8	131	5	<2	151	13	<2	1223	1.77	<.01	2.29	3.11	0.07	0.26	968
R0603110	9348	22	19	62	<.4	2	136	<1	17	4	5.15	2	44	<5	8	99	6	<2	163	13	<2	1034	1.59	<.01	2.19	3.08	0.07	0.25	982
R0603111	9349	76	20	74	<.4	<2	123	<1	23	7	5.75	<2	29	<5	6	114	6	<2	162	13	<2	1389	1.76	<.01	2.31	3.63	0.06	0.26	992
R0603111 rpt		74	21	77	<.4	<2	112	<1	23	8	5.84	<2	30	<5	10	113	7	<2	159	13	<2	1438	1.78	<.01	2.34	3.76	0.05	0.25	1012
R0603112	9350	10070	<4	110	2.7	6	102	<1	22	620	8.38	13	776	<5	19	62	6	<2	88	4	<2	889	0.99	<.01	0.61	2.16	0.09	0.40	627
R0603113	9351	128	24	85	0.5	4	77	<1	27	8	5.84	<2	34	<5	11	123	7	<2	111	11	<2	1559	1.80	<.01	2.28	3.83	0.05	0.25	955
R0603114	9352	1100	21	87	0.7	4	92	<1	142	9	8.26	3	61	<5	11	103	8	<2	92	6	<2	1120	2.13	<.01	2.86	1.31	0.03	0.29	941
R0603115	9353	451	22	95	<.4	<2	157	<1	33	8	7.09	3	54	<5	12	116	8	<2	129	10	<2	1404	2.07	<.01	3.00	2.85	0.05	0.27	1069
R0603116	9354	101	22	121	<.4	<2	119	<1	23	11	5.98	<2	41	<5	12	119	8	<2	123	11	<2	1611	2.04	<.01	2.68	4.08	0.05	0.26	1039
R0603117	9355	113	29	135	1.6	3	83	<1	26	9	5.91	<2	34	<5	10	101	7	<2	102	11	<2	2193	1.76	<.01	2.16	5.01	0.04	0.32	1046

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LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0603118	9356	8388	<4	205	<.4	7	66	<1	130	9	8.94	3	62	<5	20	95	9	<2	93	8	<2	1668	2.23	<.01	3.19	3.12	0.03	0.29	902
R0603119	9357	94	20	108	<.4	5	91	<1	37	13	6.30	2	44	<5	10	91	7	<2	98	10	<2	1569	1.82	<.01	2.35	3.43	0.05	0.33	1046
R0603120	9358	40	29	119	<.4	<2	102	<1	21	12	6.20	<2	31	<5	9	101	7	<2	108	12	<2	1996	1.78	<.01	2.09	4.75	0.06	0.26	1052
R0603121	9359	50	23	103	<.4	<2	56	<1	18	10	5.36	<2	34	<5	9	95	7	<2	75	12	<2	2014	1.38	<.01	1.79	5.44	0.05	0.23	965
R0603122	9360	12	34	88	<.4	3	48	<1	20	10	4.95	<2	46	<5	5	73	5	<2	58	10	<2	1907	1.07	<.01	1.22	4.65	0.05	0.25	975
R0603123	9360 DUP	16	31	92	<.4	<2	52	<1	21	11	5.10	<2	39	<5	6	75	5	<2	62	10	<2	2008	1.12	<.01	1.23	5.09	0.05	0.28	1007
R0603124	9361	9	9	56	<.4	2	192	<1	6	15	1.49	2	83	<5	7	39	<2	<2	165	6	7	497	0.90	0.04	0.99	1.93	0.09	0.26	636
R0603125	9362	112	17	71	<.4	17	45	<1	20	8	4.22	<2	41	<5	9	99	3	<2	198	12	<2	969	0.66	<.01	1.29	3.23	0.08	0.08	1015
R0603126	9363	88	17	87	<.4	11	98	<1	16	5	3.96	<2	45	<5	11	106	4	<2	185	10	<2	895	0.86	<.01	1.70	3.45	0.10	0.05	951
R0603127	9364	79	19	79	<.4	14	131	<1	16	4	4.86	<2	37	<5	9	119	4	<2	186	11	<2	1118	0.89	<.01	1.43	3.74	0.10	0.07	935
R0603128	9365	121	17	74	<.4	12	70	<1	19	3	4.37	<2	41	<5	6	83	3	<2	125	9	<2	952	0.73	<.01	1.06	2.78	0.09	0.10	1038
R0603129	9366	371	16	70	<.4	31	65	<1	24	3	5.86	<2	25	<5	<5	85	5	<2	115	9	<2	1221	1.14	<.01	0.71	2.67	0.06	0.15	941
R0603130	9367	192	17	69	<.4	16	43	<1	30	5	5.88	<2	14	<5	10	89	4	<2	109	11	<2	1276	0.81	<.01	0.68	3.83	0.06	0.14	1187
R0603131	9368	98	17	99	<.4	13	76	<1	21	7	4.96	<2	21	<5	5	96	4	<2	144	9	<2	1086	1.29	<.01	0.97	3.88	0.08	0.19	1137
R0603132	9369	527	15	93	<.4	33	134	<1	26	12	5.83	11	21	<5	9	77	4	<2	138	8	<2	1195	1.12	<.01	1.10	1.81	0.07	0.33	860
R0603132 rpt		571	12	96	0.6	38	105	<1	27	11	5.75	11	19	7	7	67	4	<2	139	8	<2	1193	1.11	<.01	0.86	1.79	0.07	0.29	870
R0603133	9370	13	10	40	<.4	<2	385	<1	5	16	1.39	<2	61	<5	6	32	<2	<2	215	6	13	430	0.96	0.03	1.05	1.99	0.11	0.24	644
R0603134	9371	63	16	45	<.4	27	551	<1	8	17	1.23	<2	47	<5	<5	29	<2	<2	293	5	7	370	0.85	<.01	0.94	2.05	0.14	0.16	686
R0603135	9372	1376	9	55	<.4	6	107	<1	37	3	6.78	8	55	<5	<5	62	4	<2	58	8	<2	1066	0.85	<.01	1.02	1.83	0.04	0.33	788
R0603136	9373	435	19	86	0.4	<2	321	<1	27	7	8.46	23	42	<5	7	96	6	<2	48	8	<2	1203	1.22	<.01	2.00	1.89	0.04	0.32	880
R0603137	9374	131	17	87	<.4	<2	284	<1	16	6	4.89	27	43	<5	5	88	6	<2	72	10	<2	1456	1.09	<.01	1.57	3.95	0.05	0.31	817
R0603138	9375	241	13	86	<.4	<2	954	<1	13	4	4.48	20	42	<5	7	80	4	<2	84	8	<2	1461	1.01	<.01	1.50	4.18	0.04	0.34	748
R0603139	9376	594	16	61	<.4	2	242	<1	25	1	7.60	40	42	<5	8	72	6	<2	33	7	<2	955	0.97	<.01	1.70	1.24	0.04	0.31	732
R0603140	9377	2443	<4	64	0.9	2	468	<1	16	2	6.51	18	58	<5	8	71	4	<2	33	6	<2	928	0.90	<.01	1.55	1.13	0.04	0.29	739
R0603141	9378	977	11	79	0.6	3	926	<1	12	1	6.55	19	56	<5	8	63	5	<2	59	8	<2	1063	0.88	<.01	1.64	1.89	0.04	0.35	735
R0603142	9379	1125	14	87	4.6	<2	97	<1	19	2	6.82	19	66	<5	6	71	5	<2	43	7	<2	1017	0.92	<.01	1.62	1.63	0.05	0.35	692
R0603142 rpt		1099	14	84	4.1	3	91	<1	20	2	6.49	18	60	<5	7	66	5	<2	42	7	<2	990	0.89	<.01	1.48	1.60	0.04	0.29	676
R0603143	9380	9964	<4	107	3.4	8	137	<1	22	626	8.44	13	782	<5	21	70	6	<2	88	4	<2	863	0.98	<.01	0.75	2.14	0.07	0.46	606
R0603144	9381	198	19	91	<.4	6	219	<1	15	3	5.09	26	56	<5	7	73	4	<2	53	9	<2	1259	1.05	<.01	1.74	3.02	0.05	0.33	739
R0603145	9382	66	19	67	<.4	<2	413	<1	11	3	4.46	38	55	<5	8	75	5	<2	56	10	<2	1137	1.00	<.01	1.69	3.10	0.05	0.34	752
R0603146	9383	29	19	120	<.4	<2	591	<1	16	5	4.43	20	58	<5	9	90	5	<2	80	9	<2	1532	1.32	<.01	1.76	3.66	0.06	0.31	810
R0603147	9384	35	18	120	<.4	2	1047	<1	15	5	4.28	20	51	<5	9	83	5	<2	103	10	<2	1416	1.22	<.01	1.79	3.95	0.06	0.35	836
R0603148	9385	27	18	113	<.4	2	738	<1	19	7	5.11	4	26	<5	9	104	5	<2	77	12	<2	1234	1.39	<.01	1.99	3.69	0.06	0.41	793
R0603149	9386	147	20	124	<.4	2	494	<1	22	11	7.11	4	21	<5	10	123	7	<2	71	13	<2	1387	1.63	<.01	2.30	3.04	0.05	0.36	790
R0603150	9387	74	13	131	<.4	2	1382	<1	15	5	4.37	7	30	<5	10	76	4	<2	116	11	<2	1366	1.21	<.01	1.70	3.72	0.05	0.31	782
R0603151	9388	93	18	123	<.4	<2	1013	<1	15	4	4.60	32	32	<5	7	76	6	<2	107	10	<2	1437	1.18	<.01	1.62	4.02	0.05	0.24	792
R0603152	9389	58	15	115	<.4	<2	1040	<1	15	4	4.65	30	42	<5	9	81	5	<2	104	9	<2	1463	1.19	<.01	1.67	3.78	0.05	0.26	763
R0603153	9390	367	23	134	<.4	<2	177	<1	22	12	8.67	<2	29	<5	13	143	9	<2	51	9	<2	1397	2.05	<.01	2.77	2.36	0.05	0.27	941
R0603153 rpt		384	24	135	<.4	<2	174	<1	23	12	8.87	<2	28	<5	8	145	10	<2	52	9	<2	1410	2.10	<.01	2.73	2.38	0.05	0.24	958
R0603154	9391	440	24	179	<.4	<2	213	<1	23	13	8.73	<2	29	<5	8	147	9	<2	43	9	<2	1511	1.94	<.01	2.64	2.08	0.05	0.29	948
R0603155	9392	849	20	189	<.4	<2	276	<1	22	13	8.69	2	36	<5	14	142	9	<2	48	10	<2	1495	2.01	<.01	2.81	2.12	0.06	0.34	970
R0603156	9393	1073	12	211	<.4	2	230	<1	25	13	8.60	4	30	<5	13	136	9	<2	52	9	<2	1552	1.95	<.01	2.93	2.44	0.06	0.34	962
R0603157	9394	64	20	226	<.4	2	589	<1	23	14	5.80	2	22	<5	12	133	7	<2	99	11	<2	1610	1.67	<.01	2.34	4.14	0.06	0.31	1080
R0603158	9395	<1	16	213	<.4	3	652	<1	21	10	5.09	<2	16	<5	10	100	5	<2	115	12	<2	1479	1.38	<.01	1.77	4.00	0.06	0.19	1140

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LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0603159	9396	<1	17	212	<.4	<2	975	<1	19	9	4.88	<2	17	<5	8	98	5	<2	122	10	<2	1342	1.30	<.01	1.78	3.82	0.07	0.25	1076
R0603160	9397	1	18	192	<.4	<2	941	<1	22	11	5.26	<2	31	<5	8	121	4	<2	120	12	<2	1226	1.39	<.01	1.77	3.46	0.08	0.20	920
R0603161	9398	137	20	165	<.4	<2	208	<1	28	11	6.48	<2	26	<5	9	192	7	<2	87	10	<2	1461	2.15	<.01	2.31	2.64	0.09	0.14	910
R0603162	GDL PREP BLANK	47	17	62	<.4	<2	111	<1	12	5	3.13	4	110	<5	8	108	<2	<2	102	6	<2	644	1.01	0.18	2.02	1.25	0.22	0.22	578
R0603163	9399	16	16	126	<.4	<2	217	<1	25	9	5.82	<2	26	<5	8	125	5	<2	74	11	<2	1073	1.44	0.01	1.99	2.39	0.10	0.21	1291
R0603164	9400	167	21	91	<.4	2	600	<1	21	10	6.81	11	31	<5	10	140	6	<2	66	11	<2	1072	1.48	0.01	2.10	2.10	0.08	0.26	1051
R0603165	9401	134	15	93	<.4	<2	435	<1	25	10	6.71	18	35	<5	7	155	7	<2	79	11	<2	1149	1.60	<.01	2.14	2.51	0.08	0.25	904
R0603166	9402	343	20	92	<.4	<2	262	<1	26	10	6.32	51	31	<5	12	153	7	<2	84	13	<2	1161	1.79	<.01	2.35	2.65	0.08	0.27	968
R0603167	9403	305	19	93	<.4	<2	1042	<1	25	9	5.92	166	23	<5	10	129	7	<2	112	10	<2	1234	1.40	<.01	2.01	3.21	0.07	0.28	963
R0603168	9404	138	20	124	<.4	<2	327	<1	25	9	6.13	43	38	<5	9	159	7	<2	86	12	<2	1499	1.63	<.01	2.02	3.60	0.11	0.20	913
R0603169	9405	243	15	123	<.4	2	133	<1	23	7	5.80	22	25	<5	5	149	6	<2	74	10	<2	1175	1.51	<.01	1.79	2.58	0.08	0.15	879
R0603170	9406	592	11	141	<.4	2	318	<1	22	10	6.33	18	22	<5	9	130	7	<2	77	12	<2	1376	1.55	<.01	1.90	3.65	0.05	0.17	920
R0603171	9407	2093	5	180	<.4	3	452	<1	18	9	6.72	2	25	<5	12	88	6	<2	62	10	<2	1335	1.43	<.01	2.21	2.98	0.05	0.33	785
R0603172	9408	369	19	137	<.4	4	1227	<1	18	9	6.29	<2	14	<5	11	96	6	<2	104	10	<2	1352	1.46	<.01	2.05	3.45	0.04	0.25	799
R0603173	9409	37	20	159	<.4	3	844	<1	18	7	4.69	<2	18	<5	9	98	6	<2	105	11	<2	1514	1.21	<.01	1.84	4.74	0.05	0.35	906
R0603174	9410	10050	<4	108	3.8	8	115	<1	21	617	8.43	12	770	<5	17	68	7	<2	88	4	<2	874	0.99	<.01	0.71	2.15	0.07	0.45	607
R0603175	9411	15	19	124	<.4	<2	901	<1	15	6	4.31	<2	9	<5	8	82	4	<2	124	11	<2	1599	0.90	<.01	1.35	5.25	0.05	0.29	727
R0603176	9412	71	20	133	<.4	<2	443	<1	19	14	5.06	<2	34	<5	10	112	6	<2	91	12	<2	1284	1.53	<.01	2.22	3.41	0.08	0.28	972
R0603177	9413	26	23	210	<.4	<2	317	<1	26	16	5.85	<2	37	<5	11	137	4	<2	447	10	<2	1540	2.03	0.04	2.83	3.38	0.18	0.22	985
R0603178	9414	87	19	131	<.4	2	215	<1	25	11	5.86	<2	27	<5	11	135	2	<2	132	10	<2	1321	1.72	0.07	2.75	3.44	0.15	0.27	1102
R0603179	9415	<1	20	115	<.4	<2	150	<1	26	13	6.06	<2	41	<5	12	155	<2	<2	120	11	<2	1410	1.87	0.10	2.70	3.04	0.17	0.15	1250
R0603180	9416	<1	20	98	<.4	4	156	<1	24	11	5.84	<2	27	<5	13	126	6	<2	108	11	<2	1382	1.71	0.01	2.60	3.62	0.17	0.21	1217
R0603181	9417	172	19	99	<.4	8	35	<1	27	9	6.14	<2	32	<5	10	135	<2	<2	139	9	<2	1158	1.85	0.10	2.46	2.53	0.16	0.13	1108
R0603182	9418	81	20	98	<.4	<2	299	<1	24	8	6.18	<2	24	<5	9	193	<2	<2	149	11	<2	1324	2.01	0.13	2.56	2.96	0.16	0.13	954
R0603183	9419	43	22	92	<.4	<2	496	<1	23	8	5.97	<2	24	<5	9	176	<2	<2	154	13	<2	1292	1.85	0.11	2.68	4.03	0.16	0.23	968
STD: DA		134	227	723	5.9	48	482	2	14	46	3.74	4	46	<5	10	64	<2	<2	41	10	12	746	0.63	0.09	2.17	0.54	0.07	0.17	1047
STD: DA		122	236	678	5.8	44	484	2	14	46	3.56	3	43	<5	9	65	<2	<2	39	10	14	694	0.60	0.09	1.98	0.51	0.06	0.14	999
STD: DA		136	225	718	5.9	47	478	2	14	46	3.67	3	45	<5	10	66	<2	<2	40	9	13	741	0.63	0.10	2.19	0.54	0.07	0.17	1037

I=insufficient sample
If requested analyses are not shown, results are to follow

ANALYTICAL METHODS
ICP PACKAGE : 0.5 gram sample digested in hot reverse aqua regia (soil,silt) or hot Aqua Regia(rocks).

Alice Kwan.
Alice Kwan, Chemist-Teck Cominco G.D.L.

FJORDLAND EXPLORATION-X06
06-WJ-DC-03: #9420-9524

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Global Discovery Labs

Report date: 3 APR 2006

Job V06-0206R

LAB NO	FIELD NUMBER	Au(4) g/t
R0603629	GDL PREP BLANK	<0.034
R0603630	9420	<0.034
R0603631	9421	<0.034
R0603632	9422	0.039
R0603632 rpt		0.036
R0603633	9423	0.059
R0603634	9424	0.045
R0603635	9425	<0.034
R0603636	9426	<0.034
R0603637	9427	<0.034
R0603638	9428	0.034
R0603639	9429	<0.034
R0603640	9430	<0.034
R0603641	9431	<0.034
R0603642	9432	<0.034
R0603643	9433	<0.034
R0603643 rpt		<0.034
R0603644	9434	<0.034
R0603645	9435	<0.034
R0603646	9436	<0.034
R0603647	9437	0.046
R0603648	9438	<0.034
R0603649	9439	<0.034
R0603650	9440	0.933
R0603651	9441	0.061
R0603652	9442	<0.034
R0603653	9443	<0.034
R0603654	9444	<0.034
R0603654 rpt		<0.034
R0603655	9445	<0.034
R0603656	9446	<0.034
R0603657	9447	<0.034
R0603658	9448	<0.034
R0603659	9449	<0.034
R0603660	9450	0.056
R0603661	9451	<0.034
R0603662	9452	<0.034
R0603663	9453	<0.034
R0603663 rpt		<0.034
R0603664	9454	<0.034
R0603665	9455	<0.034
R0603666	9456	<0.034
R0603667	9457	<0.034
R0603668	9458	<0.034
R0603669	9458 DUP	<0.034
R0603670	9459	<0.034
R0603671	9460	0.040
R0603672	9461	0.042
R0603672 rpt		0.050
R0603673	9462	0.074
R0603674	9463	0.058
R0603675	9464	<0.034

LAB NO	FIELD NUMBER	Au(4) g/t
R0603676	9465	<0.034
R0603677	9466	<0.034
R0603678	9467	<0.034
R0603679	9468	<0.034
R0603680	9469	0.066
R0603681	9470	0.897
R0603682	9471	<0.034
R0603682 rpt		<0.034
R0603683	9472	<0.034
R0603684	9473	<0.034
R0603685	9474	<0.034
R0603686	9475	<0.034
R0603687	9476	<0.034
R0603688	9477	<0.034
R0603689	9478	<0.034
R0603690	9479	0.118
R0603691	9480	0.243
R0603692	9481	0.229
R0603693	9482	0.365
R0603694	9483	0.223
R0603694 rpt		0.246
R0603695	9484	0.291
R0603696	9485	0.246
R0603697	9486	0.380
R0603698	9487	0.263
R0603699	9488	0.259
R0603700	9489	0.336
R0603701	9490	0.318
R0603702	9491	0.348
R0603703	9492	0.289
R0603704	9493	0.258
R0603705	9494	0.256
R0603706	9495	0.275
R0603706 rpt		0.258
R0603707	9496	0.269
R0603708	GDL PREP BLANK	<0.034
R0603709	9497	0.330
R0603710	9498	0.278
R0603711	9499	0.264
R0603712	9500	0.925
R0603713	9501	0.214
R0603714	9502	0.341
R0603715	9503	0.165
R0603715 rpt		0.156
R0603716	9504	0.136
R0603717	9505	0.143
R0603718	9506	0.216
R0603719	9507	0.329
R0603720	9508	0.277
R0603721	9509	0.179
R0603722	9510	0.348
R0603723	9511	0.333
R0603724	9512	0.265
R0603725	9513	0.252
R0603726	9514	0.504
R0603727	9515	1.106
R0603728	9516	0.467
R0603728 rpt		0.436

LAB NO	FIELD NUMBER	Au(4) g/t
R0603729	9517	1.319
R0603730	9518	0.530
R0603731	9519	0.652
R0603732	9520	1.406
R0603733	9521	2.282
R0603734	9522	0.914
R0603735	9523	1.189
R0603736	9524	0.502
R0603736 rpt		0.516
STD: CDN-GS-2A		2.063
STD: CDN-GS-2A		2.037
STD: CDN-GS-2A		2.069
STD: SH-13		1.269
STD: SH-13		1.313

I=insufficient sample
If requested analyses are not shown, results are to follow

ANALYTICAL METHODS
Au(4) Fire Assay-Lead Collection/AA Finish (low level) 1 A.T.

S.M. Clark, Certified Assayer, Prov. of B.C.

FJORDLAND EXPLORATION-X06
06-WJ-DC-01: #9202-09321

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Global Discovery Labs

Report date: 27 MAR 2006

Job V06-0188R

LAB NO	FIELD NUMBER	Au(4) g/t
R0602655	GDL PREP BLANK	<0.034
R0602656	9202	<0.034
R0602657	9203	<0.034
R0602658	9204	0.076
R0602659	9205	<0.034
R0602660	9206	<0.034
R0602660 rpt		<0.034
R0602661	9207	<0.034
R0602662	9208	<0.034
R0602663	9209	<0.034
R0602664	9210	0.051
R0602665	9211	<0.034
R0602666	9212	<0.034
R0602667	9213	<0.034
R0602668	9214	<0.034
R0602669	9215	<0.034
R0602670	9216	<0.034
R0602671	9217	<0.034
R0602672	9218	<0.034
R0602673	9219	0.182
R0602674	9220	0.057
R0602674 rpt		0.038
R0602675	9221	0.054
R0602676	9222	<0.034
R0602677	9223	0.232
R0602678	9224	0.040
R0602679	9225	0.046
R0602680	9226	0.042
R0602681	9227	0.034
R0602682	9228	0.157
R0602682 rpt		0.166
R0602683	9229	<0.034
R0602684	9230	1
R0602685	9231	0.049
R0602686	9232	0.069
R0602687	9233	0.034
R0602688	9234	0.047
R0602689	9235	<0.034
R0602689 rpt		<0.034
R0602690	9236	0.050
R0602691	9237	0.070
R0602692	9238	0.233
R0602693	9239	<0.034
R0602694	9240	0.039
R0602695	9240 DUP	<0.034
R0602696	9241	0.086
R0602697	9242	0.042
R0602698	9243	0.098
R0602699	9244	1.064
R0602700	9245	1.177
R0602701	9246	0.092
R0602702	9247	0.091

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LAB NO	FIELD NUMBER	Au(4) g/t
R0602703	9248	0.071
R0602704	9249	0.154
R0602705	9250	<0.034
R0602705 rpt		<0.034
R0602706	9251	<0.034
R0602707	9252	<0.034
R0602708	9253	0.050
R0602709	9254	<0.034
R0602710	9255	<0.034
R0602711	9256	<0.034
R0602712	9257	0.080
R0602712 rpt		0.091
R0602713	9258	0.128
R0602714	9259	0.064
R0602715	9260	1.004
R0602716	9261	<0.034
R0602717	9262	0.142
R0602718	9263	0.050
R0602719	9264	0.043
R0602720	9265	0.134
R0602721	9266	0.166
R0602722	9267	0.103
R0602722 rpt		0.094
R0602723	9268	0.131
R0602724	9269	0.191
R0602725	9270	0.177
R0602726	9271	0.630
R0602727	9272	0.235
R0602728	9273	0.279
R0602729	9274	0.172
R0602730	9275	0.149
R0602731	9276	0.167
R0602732	9277	0.195
R0602733	9278	0.223
R0602734	GDL PREP BLANK	<0.034
R0602735	9279	0.361
R0602735 rpt		0.351
R0602736	9280	0.088
R0602737	9281	0.096
R0602738	9282	0.339
R0602739	9283	0.224
R0602740	9284	0.134
R0602741	9285	0.042
R0602742	9286	0.137
R0602743	9287	0.218
R0602744	9288	0.137
R0602745	9289	0.059
R0602746	9290	0.957
R0602747	9291	0.071
R0602747 rpt		0.091
R0602748	9292	0.194
R0602749	9293	0.073
R0602750	9294	0.050
R0602751	9295	0.105
R0602752	9296	0.180
R0602753	9297	0.099
R0602754	9298	0.233
R0602754 rpt		0.230

Report date: 27 MAR 2006 Job V06-0188R

LAB NO	FIELD NUMBER	Au(4) g/t
R0602755	9299	0.244
R0602756	9300	0.410
R0602757	9301	0.137
R0602758	9302	0.191
R0602759	9303	0.246
R0602760	9304	0.172
R0602761	9305	0.642
R0602762	9306	0.202
R0602763	9307	0.181
R0602764	9308	0.249
R0602764 rpt		0.255
R0602765	9309	0.166
R0602766	9310	0.331
R0602767	9311	0.269
R0602768	9312	0.218
R0602769	9313	0.121
R0602770	9314	0.177
R0602771	9315	0.086
R0602771 rpt		0.094
R0602772	9316	0.183
R0602773	9317	0.441
R0602774	9318	0.296
R0602775	9318 DUP	0.345
R0602776	9319	0.356
R0602777	9320	0.990
R0602778	9321	0.307
STD: CDN-GS-2A		2.171
STD: CDN-GS-2A		2.175
STD: CDN-GS-2A		2.159
STD: CDN-GS-2A		2.133
STD: SH13		1.335
STD: SH13		1.313

I=insufficient sample
If requested analyses are not shown, results are to follow

ANALYTICAL METHODS
Au(4) Fire Assay-Lead Collection/AA Finish (low level) 1 A.T.

S.M. Clark, Certified Assayer, Prov. of B.C.

Teck Cominco Ltd.
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FJORDLAND EXPLORATION-X06
06-WJ-DC-03: #9420-9524

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Global Discovery Labs

Report date: 4 APR 2006

Job V06-0206R

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0603629	GDL PREP BLANK	66	65	59	<.4	12	106	<1	12	5	3.03	3	74	<5	16	97	<2	<2	103	5	<2	630	0.98	0.16	2.14	1.19	0.25	0.21	585
R0603630	9420	70	20	96	<.4	4	1005	<1	19	7	6.70	<2	11	<5	10	122	7	<2	85	11	<2	1339	1.96	<.01	2.66	2.38	0.06	0.31	781
R0603631	9421	335	18	87	<.4	7	474	<1	32	7	7.41	<2	15	<5	10	137	6	<2	77	11	<2	1365	1.96	0.01	2.79	2.29	0.08	0.25	695
R0603632	9422	65	20	94	<.4	9	191	<1	24	8	6.21	2	28	<5	9	159	<2	<2	127	8	<2	1349	1.79	0.11	2.62	2.57	0.16	0.14	880
R0603633	9423	198	31	123	0.7	6	73	<1	28	6	5.83	10	21	<5	8	144	<2	<2	112	10	<2	1456	1.92	0.07	2.46	2.72	0.13	0.18	888
R0603634	9424	82	17	92	<.4	3	157	<1	26	5	5.33	<2	22	<5	6	146	<2	<2	161	10	<2	1054	1.64	0.12	2.24	2.82	0.12	0.16	753
R0603634 rpt		85	15	95	<.4	3	106	<1	25	5	5.26	<2	22	<5	8	139	<2	<2	157	9	<2	1084	1.65	0.10	2.24	2.84	0.11	0.15	776
R0603635	9425	41	26	154	<.4	3	112	<1	24	11	5.97	<2	26	<5	12	182	<2	<2	215	8	<2	1716	2.40	0.14	3.92	3.56	0.37	0.11	1107
R0603636	9426	86	17	91	<.4	5	62	<1	23	11	5.39	<2	35	<5	7	136	<2	<2	122	8	<2	1016	1.47	0.13	2.38	3.39	0.20	0.16	1034
R0603637	9427	31	14	69	<.4	4	141	<1	14	5	3.88	<2	30	<5	7	81	<2	<2	138	9	<2	1090	1.16	0.04	1.77	3.31	0.14	0.18	837
R0603638	9428	66	19	109	<.4	4	117	<1	18	8	5.20	<2	27	<5	10	119	<2	<2	164	9	<2	1640	1.83	0.06	2.99	3.43	0.22	0.14	968
R0603639	9429	51	20	116	<.4	6	63	<1	23	12	6.01	<2	31	<5	13	124	<2	<2	154	8	<2	2014	2.28	0.12	3.57	3.60	0.23	0.14	1068
R0603640	9430	32	17	79	0.5	7	59	<1	20	12	5.66	<2	35	<5	10	167	<2	<2	163	8	<2	1357	1.82	0.13	3.07	3.11	0.25	0.09	1032
R0603641	9431	12	16	70	0.4	5	48	<1	21	12	5.13	<2	25	<5	10	90	2	<2	126	7	<2	1395	1.64	0.04	2.09	3.54	0.09	0.11	1039
R0603642	9432	21	20	85	<.4	3	40	<1	24	14	6.23	<2	34	<5	11	135	<2	<2	189	7	<2	1515	2.46	0.13	3.68	3.27	0.33	0.06	1116
R0603643	9433	30	28	98	<.4	3	39	<1	25	12	5.92	<2	30	<5	11	133	3	<2	163	9	<2	1460	2.32	0.07	3.19	3.83	0.26	0.14	1070
R0603644	9434	32	42	165	<.4	5	78	2	28	13	6.78	<2	39	<5	12	217	<2	<2	231	9	<2	1479	2.49	0.16	4.60	3.63	0.50	0.24	1064
R0603645	9435	61	22	95	<.4	5	51	<1	25	13	6.19	<2	43	<5	13	225	<2	<2	248	8	<2	1520	2.62	0.16	4.84	3.58	0.52	0.06	1108
R0603646	9436	21	19	107	<.4	6	73	<1	24	14	6.22	<2	33	<5	11	196	<2	<2	200	9	<2	1778	2.41	0.12	4.06	3.81	0.36	0.10	1070
R0603646 rpt		29	19	104	<.4	5	66	<1	25	15	6.32	<2	32	<5	10	211	<2	<2	209	9	<2	1731	2.47	0.13	4.00	3.72	0.40	0.10	1076
R0603647	9437	267	21	94	0.6	6	110	<1	41	15	6.84	2	35	<5	10	122	7	<2	112	9	<2	1572	2.02	<.01	2.95	3.13	0.06	0.39	1058
R0603648	9438	224	16	77	<.4	5	101	<1	23	13	6.02	<2	28	<5	12	160	<2	<2	199	10	<2	1284	1.74	0.07	3.11	3.99	0.25	0.30	1073
R0603649	9439	322	19	98	<.4	4	57	<1	28	14	6.30	<2	47	<5	11	143	<2	<2	193	9	<2	1421	2.02	0.14	3.65	3.66	0.36	0.17	1065
R0603650	9440	10360	<4	104	2.7	9	121	<1	22	646	8.50	12	793	<5	19	66	6	<2	86	3	<2	902	1.03	<.01	0.68	2.13	0.08	0.52	641
R0603651	9441	163	22	99	<.4	2	78	<1	24	12	6.30	<2	27	<5	11	213	<2	<2	239	9	<2	1697	2.26	0.11	4.22	3.74	0.47	0.13	1125
R0603652	9442	105	21	86	<.4	4	106	<1	23	11	6.16	<2	37	<5	13	195	<2	<2	320	6	<2	1245	1.78	0.17	4.77	3.61	0.61	0.11	1166
R0603653	9443	107	94	119	<.4	3	108	<1	21	9	6.18	<2	24	<5	14	198	<2	<2	238	8	<2	1458	2.06	0.12	4.20	4.09	0.46	0.20	1211
R0603654	9444	109	22	64	<.4	4	81	<1	22	8	5.66	<2	27	<5	11	155	<2	<2	217	8	<2	1160	1.72	0.08	3.24	4.40	0.33	0.17	1146
R0603655	9445	82	19	67	<.4	5	63	<1	23	6	5.97	<2	16	<5	12	167	<2	<2	163	7	<2	1497	1.89	0.13	3.38	3.41	0.33	0.21	1128
R0603656	9446	82	20	80	<.4	7	128	<1	23	7	6.16	<2	29	<5	10	149	<2	<2	180	9	<2	1424	1.87	0.09	3.46	4.04	0.25	0.23	1393
R0603657	9447	110	17	53	<.4	5	64	<1	20	8	6.32	<2	28	<5	8	186	<2	<2	200	5	<2	1100	1.75	0.14	4.28	2.88	0.49	0.12	1031
R0603658	9448	141	20	55	<.4	7	65	<1	23	9	5.85	<2	33	<5	9	185	<2	<2	163	5	<2	1088	1.72	0.14	3.23	2.53	0.39	0.10	1031
R0603659	9449	77	36	183	<.4	4	108	<1	20	4	5.17	<2	12	<5	7	136	<2	<2	79	6	<2	1685	1.84	0.16	2.71	2.13	0.08	0.13	963
R0603660	9450	49	29	182	<.4	8	136	<1	18	4	4.85	<2	12	<5	9	130	<2	<2	90	6	<2	1730	1.89	0.15	2.71	1.98	0.11	0.10	947
R0603661	9451	36	41	193	<.4	7	93	<1	18	5	4.77	<2	11	<5	9	127	<2	<2	80	5	<2	1552	1.78	0.15	2.53	2.01	0.11	0.09	952
R0603662	9452	<1	19	121	<.4	2	174	<1	26	11	5.86	<2	21	<5	11	149	4	<2	118	10	<2	1489	2.07	0.04	3.09	3.45	0.24	0.17	1264

Report date: 4 APR 2006

Job V06-0206R

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0603663	9453	39	47	265	<.4	5	135	<1	19	5	5.09	<2	13	<5	12	140	<2	<2	90	7	<2	1847	1.88	0.15	2.81	2.67	0.10	0.14	965
R0603663 rpt		33	51	257	<.4	6	138	<1	19	5	4.98	<2	13	<5	10	142	<2	<2	90	7	<2	1796	1.86	0.15	2.70	2.64	0.10	0.13	966
R0603664	9454	90	57	188	<.4	8	94	<1	20	6	5.24	4	14	<5	13	140	<2	<2	96	8	<2	1592	1.95	0.10	2.81	3.16	0.09	0.12	934
R0603665	9455	23	36	136	<.4	7	91	<1	18	5	4.84	<2	16	<5	9	142	<2	<2	87	8	<2	1408	1.82	0.18	2.57	2.79	0.13	0.12	934
R0603666	9456	29	47	163	<.4	4	60	<1	19	5	5.06	<2	16	<5	8	154	<2	<2	92	9	<2	1444	1.84	0.17	2.66	3.19	0.11	0.11	946
R0603667	9457	140	19	244	<.4	5	99	<1	19	4	4.73	<2	12	<5	13	129	<2	<2	92	9	<2	1600	1.79	0.15	2.50	3.28	0.11	0.23	1027
R0603668	9458	797	19	232	1.4	4	172	<1	18	4	4.83	<2	12	<5	8	123	<2	<2	86	10	<2	1639	1.75	0.11	2.43	3.51	0.12	0.16	938
R0603669	9458 DUP	704	15	220	1.4	4	141	<1	17	4	4.67	<2	16	<5	9	126	<2	<2	84	9	<2	1580	1.71	0.11	2.29	3.32	0.12	0.15	927
R0603670	9459	2	18	231	<.4	6	165	<1	17	5	4.38	<2	11	<5	9	112	5	<2	85	9	<2	1452	1.66	<.01	2.10	3.39	0.11	0.13	934
R0603671	9460	145	21	242	<.4	14	211	<1	18	5	4.64	<2	8	<5	8	90	5	<2	81	9	<2	1796	1.50	<.01	2.07	5.21	0.06	0.33	924
R0603672	9461	27	18	193	<.4	4	190	<1	16	4	4.44	<2	10	<5	5	99	4	<2	74	8	<2	1333	1.42	<.01	1.89	4.00	0.08	0.33	892
R0603673	9462	64	23	223	0.5	4	146	<1	19	6	5.13	<2	12	<5	10	105	5	<2	88	9	<2	1459	1.67	0.01	2.42	3.21	0.16	0.22	964
R0603674	9463	42	30	270	<.4	10	133	<1	19	6	4.52	3	10	<5	5	123	2	<2	109	9	<2	1358	1.70	0.03	2.43	2.85	0.13	0.08	879
R0603675	9464	52	39	291	<.4	4	75	<1	20	14	4.67	<2	26	<5	10	173	<2	<2	128	9	<2	1378	1.71	0.16	2.21	3.41	0.13	0.07	783
R0603676	9465	<1	15	228	<.4	5	96	<1	14	3	4.10	<2	16	<5	10	83	3	<2	70	10	<2	1380	1.30	0.01	1.82	2.64	0.10	0.12	822
R0603676 rpt		4	15	201	0.4	5	87	<1	14	2	4.05	<2	12	<5	6	75	3	<2	63	9	<2	1285	1.31	0.01	1.59	2.40	0.11	0.12	813
R0603677	9466	3	15	258	<.4	5	90	<1	14	4	4.10	<2	22	<5	8	97	3	<2	68	9	<2	1651	1.38	0.01	1.79	2.61	0.10	0.08	818
R0603678	9467	10	21	302	<.4	7	113	<1	15	4	4.27	<2	14	<5	9	101	4	<2	80	10	<2	1666	1.47	0.01	2.03	2.85	0.10	0.07	811
R0603679	9468	7	19	298	<.4	5	95	<1	16	5	4.45	<2	19	<5	9	119	2	<2	76	10	<2	1589	1.52	0.04	2.06	2.45	0.10	0.07	835
R0603680	9469	4	18	230	<.4	7	133	<1	14	4	3.77	<2	9	<5	14	93	3	<2	95	10	<2	1489	1.37	<.01	2.01	3.20	0.09	0.08	793
R0603681	9470	10300	<4	107	3.1	16	87	<1	23	666	8.35	12	805	<5	19	62	8	<2	82	3	<2	922	1.02	<.01	0.68	2.11	0.08	0.52	636
R0603682	9471	6	23	221	<.4	8	85	<1	17	5	4.69	<2	18	<5	11	140	3	<2	82	9	<2	1498	1.68	0.02	2.06	2.56	0.12	0.07	921
R0603683	9472	12	23	199	<.4	13	76	<1	14	3	4.08	<2	17	<5	11	85	3	<2	71	8	<2	1374	1.36	0.01	1.91	2.29	0.11	0.14	863
R0603684	9473	8	26	251	<.4	6	92	<1	15	3	4.09	<2	19	<5	10	74	4	<2	64	8	<2	1526	1.41	<.01	2.01	2.50	0.10	0.16	887
R0603685	9474	6	19	219	<.4	10	84	<1	14	2	4.17	<2	13	<5	10	80	4	<2	61	7	<2	1482	1.40	<.01	1.96	2.45	0.11	0.14	872
R0603686	9475	11	18	211	<.4	9	71	<1	13	2	3.93	<2	15	<5	8	80	3	<2	61	7	<2	1482	1.34	<.01	1.83	2.77	0.10	0.13	851
R0603687	9476	50	18	226	<.4	10	96	<1	13	2	3.76	<2	13	<5	11	68	3	<2	65	9	<2	1617	1.25	<.01	1.92	3.03	0.10	0.20	850
R0603688	9477	19	17	336	<.4	7	78	<1	14	2	3.98	<2	15	<5	12	73	4	<2	59	8	<2	1775	1.24	<.01	1.90	2.57	0.11	0.16	840
R0603689	9478	16	17	427	<.4	7	89	<1	14	2	4.25	<2	12	<5	11	75	3	<2	60	8	<2	1633	1.34	<.01	1.94	2.39	0.11	0.15	866
R0603689 rpt		16	21	424	1.5	9	84	<1	14	2	4.19	<2	11	<5	12	75	3	<2	59	8	<2	1623	1.32	<.01	1.74	2.36	0.10	0.12	870
R0603690	9479	113	18	580	<.4	10	96	<1	13	2	4.11	9	17	<5	19	72	3	<2	59	8	<2	1457	1.25	<.01	1.63	2.27	0.12	0.09	820
R0603691	9480	202	18	523	1.0	13	105	1	12	2	3.76	22	11	<5	18	60	2	<2	71	9	<2	1459	0.82	<.01	1.10	2.49	0.13	0.07	761
R0603692	9481	235	16	562	1.0	11	119	1	14	2	4.07	32	16	<5	14	57	<2	<2	70	7	<2	1531	0.78	0.01	1.14	2.31	0.13	0.07	799
R0603693	9482	424	23	724	1.7	10	68	2	16	2	4.37	20	12	<5	21	61	2	<2	75	7	<2	1515	0.69	<.01	1.09	2.27	0.13	0.07	796
R0603694	9483	283	15	605	1.2	8	40	2	14	2	4.12	30	14	<5	13	60	2	<2	67	8	<2	1546	0.74	<.01	1.12	2.42	0.12	0.09	825
R0603695	9484	292	17	510	1.4	10	39	1	15	2	3.89	31	11	<5	14	75	2	<2	78	7	<2	1511	0.69	<.01	1.24	2.25	0.13	0.08	865
R0603696	9485	331	17	393	1.3	9	125	<1	15	3	4.65	24	13	<5	12	83	3	<2	94	7	<2	1447	0.67	<.01	1.32	2.24	0.15	0.09	777
R0603697	9486	689	21	253	1.4	39	161	<1	14	1	4.48	17	6	<5	63	38	5	<2	87	9	<2	2122	0.82	<.01	1.37	5.10	0.08	0.28	709
R0603698	9487	859	19	238	1.6	33	269	<1	11	2	3.96	12	9	<5	66	46	4	<2	85	9	<2	2259	0.86	<.01	1.53	5.26	0.08	0.27	720
R0603699	9488	537	18	238	1.3	17	91	<1	10	2	4.14	13	8	<5	33	57	4	<2	99	7	<2	2006	0.90	<.01	1.48	4.54	0.09	0.18	777
R0603700	9489	682	24	419	1.5	15	36	<1	11	2	6.11	10	7	<5	33	81	5	<2	135	10	<2	2847	1.07	<.01	1.03	5.49	0.11	0.07	647

Report date: 4 APR 2006 Job V06-0206R

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0603701	9490	576	16	268	1.3	13	47	<1	12	2	3.92	10	8	<5	17	85	2	<2	92	8	<2	1529	0.72	<.01	1.01	2.61	0.12	0.06	756
R0603702	9491	699	13	235	1.4	11	39	<1	15	3	4.56	9	19	<5	14	88	<2	<2	77	9	<2	1288	0.69	0.04	0.95	1.57	0.13	0.06	770
R0603703	9492	592	14	223	1.3	10	38	<1	15	4	4.36	9	15	<5	18	112	<2	<2	99	7	<2	1139	0.72	0.03	1.07	1.24	0.15	0.06	846
R0603704	9493	540	16	211	0.9	14	81	<1	14	5	4.63	9	15	<5	21	114	2	<2	110	8	<2	1109	0.65	0.01	0.96	1.19	0.16	0.06	908
R0603705	9494	539	15	205	1.4	16	26	<1	9	3	4.05	10	14	<5	19	82	2	<2	101	12	<2	1754	0.74	<.01	0.70	3.44	0.11	0.05	726
R0603706	9495	533	17	194	1.1	19	37	<1	14	4	3.54	9	15	<5	12	70	<2	<2	63	7	<2	1073	0.51	0.01	0.92	1.39	0.12	0.07	819
R0603707	9496	619	17	191	1.4	19	30	<1	14	3	4.00	8	14	<5	13	85	<2	<2	82	6	<2	982	0.44	0.01	0.79	1.33	0.11	0.06	827
R0603708	GDL PREP BLANK	55	19	69	0.4	<2	118	<1	11	4	2.95	<2	34	<5	7	103	<2	<2	109	5	<2	656	0.98	0.16	2.15	1.25	0.26	0.23	575
R0603709	9497	800	19	217	1.8	27	44	<1	15	3	4.05	7	13	<5	16	71	<2	<2	93	8	<2	1099	0.56	0.01	0.65	1.37	0.12	0.05	760
R0603710	9498	850	19	182	1.6	44	35	<1	12	3	3.54	6	17	<5	28	63	<2	<2	93	9	<2	992	0.49	<.01	0.50	1.92	0.12	0.05	734
R0603711	9499	694	23	185	1.4	36	277	<1	13	3	4.08	6	8	<5	15	69	<2	<2	99	9	<2	1125	0.53	<.01	0.76	2.06	0.12	0.05	809
R0603712	9500	9900	<4	112	3.5	11	125	<1	21	672	7.63	13	830	<5	22	61	6	<2	86	3	<2	917	0.99	<.01	0.56	2.24	0.07	0.41	613
R0603713	9501	602	18	175	1.3	25	94	<1	14	5	4.34	4	15	<5	22	96	2	<2	109	10	<2	1367	0.64	<.01	1.02	3.03	0.13	0.06	787
R0603714	9502	904	18	191	1.4	14	211	<1	15	5	4.93	4	11	<5	18	98	2	<2	124	9	<2	1257	0.79	0.01	1.18	2.74	0.17	0.06	745
R0603715	9503	527	15	124	0.7	6	227	<1	16	6	4.61	2	20	<5	11	132	<2	<2	139	8	<2	939	0.81	0.09	1.74	2.53	0.30	0.23	797
R0603715 rpt		521	12	123	0.8	8	213	<1	15	5	4.48	2	18	<5	10	119	<2	<2	126	8	<2	948	0.79	0.08	1.56	2.46	0.26	0.24	790
R0603716	9504	653	18	142	0.9	25	249	<1	24	15	5.39	2	19	<5	17	195	<2	<2	138	7	<2	950	1.24	0.19	2.22	2.34	0.33	0.43	972
R0603717	9505	854	19	165	0.9	73	218	<1	31	16	5.08	5	20	<5	18	159	<2	<2	156	6	<2	902	1.38	0.23	2.86	2.24	0.45	0.56	957
R0603718	9506	789	24	171	0.9	10	244	<1	23	13	5.59	3	19	<5	13	171	<2	<2	144	7	<2	1152	1.27	0.21	2.26	2.63	0.32	0.32	909
R0603719	9507	1195	19	182	1.2	12	184	<1	16	12	5.60	3	20	<5	11	167	<2	<2	134	7	<2	1160	1.27	0.20	2.20	2.51	0.33	0.42	892
R0603720	9508	1224	10	131	1.1	15	146	<1	18	10	4.59	2	20	<5	8	131	<2	<2	114	7	<2	922	0.92	0.14	1.78	1.86	0.28	0.32	884
R0603721	9509	727	16	154	0.9	30	220	<1	16	5	4.11	2	24	<5	9	112	<2	<2	78	9	<2	1071	0.87	0.10	1.33	2.10	0.18	0.27	774
R0603722	9510	1188	6	148	0.8	10	155	<1	16	5	4.49	3	16	<5	8	129	<2	<2	79	8	<2	1031	0.88	0.12	1.38	2.00	0.18	0.19	817
R0603722 rpt		1167	8	147	1.1	8	152	<1	16	5	4.40	4	16	<5	8	127	<2	<2	78	7	<2	1021	0.86	0.12	1.39	1.97	0.18	0.19	818
R0603723	9511	1082	7	157	1.1	11	174	<1	13	5	3.94	3	24	<5	8	98	<2	<2	89	8	<2	1123	0.71	0.05	1.21	2.56	0.16	0.12	764
R0603724	9512	947	18	168	0.8	10	130	<1	13	6	4.36	3	18	<5	10	124	<2	<2	105	7	<2	1007	0.94	0.14	1.76	2.23	0.24	0.22	847
R0603725	9513	1056	17	175	1.2	7	127	<1	23	8	5.27	4	24	<5	10	143	<2	<2	113	7	<2	1005	1.01	0.19	2.12	1.95	0.30	0.19	898
R0603726	9514	1548	12	146	1.5	7	71	<1	17	6	5.20	4	21	<5	8	134	<2	<2	98	7	<2	752	0.62	0.16	1.31	1.44	0.22	0.08	858
R0603727	9515	2498	4	163	1.6	9	57	<1	15	5	4.88	4	31	<5	8	115	<2	<2	70	6	<2	787	0.73	0.14	1.06	1.20	0.17	0.09	741
R0603728	9516	728	21	169	0.6	3	67	<1	12	2	5.14	4	10	<5	7	139	<2	<2	163	8	<2	885	0.68	0.15	1.69	1.78	0.28	0.08	1212
R0603729	9517	2932	<4	213	2.1	11	78	<1	15	5	5.48	3	29	<5	8	111	<2	<2	53	6	<2	1240	1.05	0.11	1.24	2.30	0.14	0.13	638
R0603730	9518	1395	12	214	1.0	5	101	<1	17	6	5.48	4	16	<5	7	129	<2	<2	57	9	<2	1375	1.28	0.10	1.47	2.19	0.15	0.21	794
R0603731	9519	3603	<4	234	1.2	12	62	<1	20	7	6.68	5	18	<5	13	137	5	<2	51	9	<2	2167	1.58	0.03	2.24	3.00	0.11	0.16	627
R0603731 rpt		3634	4	225	1.0	10	69	<1	20	7	6.92	4	20	<5	10	145	4	<2	57	10	<2	2096	1.62	0.04	2.26	2.96	0.12	0.16	625
R0603732	9520	2933	25	327	1.8	39	77	<1	20	8	6.50	5	20	<5	11	136	2	<2	65	9	<2	1767	1.17	0.04	1.55	3.08	0.14	0.09	562
R0603733	9521	3429	28	251	1.6	23	77	<1	21	8	5.75	5	26	<5	11	147	<2	<2	70	7	<2	1430	1.05	0.12	1.29	2.04	0.17	0.08	694
R0603734	9522	1660	38	291	1.1	12	69	<1	18	7	6.41	5	16	<5	9	170	<2	<2	89	9	<2	1409	1.01	0.10	1.36	2.17	0.19	0.09	844
R0603735	9523	2582	89	457	2.3	104	78	<1	24	6	6.68	17	21	<5	19	124	6	<2	83	12	<2	2192	1.22	0.01	1.37	4.63	0.11	0.16	670
R0603736	9524	1098	22	206	1.1	8	48	<1	12	1	4.85	4	11	<5	7	115	<2	<2	118	12	<2	1290	0.55	0.10	1.18	2.79	0.21	0.12	1124
STD: DA		137	217	703	5.4	52	459	2	14	46	3.67	3	44	<5	8	59	<2	<2	38	9	12	739	0.63	0.09	2.21	0.51	0.07	0.18	1020
STD: DA		132	222	723	0.7	53	459	2	14	46	3.47	3	45	<5	8	64	<2	<2	38	9	14	743	0.61	0.08	2.07	0.54	0.07	0.16	1011

Report date: 4 APR 2006

Job V06-0206R

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
STD: DA		125	223	692	5.6	49	366	1	13	42	3.33	2	39	<5	7	62	<2	<2	35	8	8	708	0.55	0.06	1.76	0.49	0.04	0.14	985

I=insufficient sample

If requested analyses are not shown, results are to follow

ANALYTICAL METHODS

ICP PACKAGE : 0.5 gram sample digested in hot reverse aqua regia (soil,silt) or hot Aqua Regia(rocks).

Alice Kwan

Alice Kwan, Chemist-Teck Cominco G.D.L.

FJORDLAND EXPLORATION-X06
06-WJ-DC-04: #9525-9591

teckcominco
Global Discovery Labs

Report date: 4 APR 2006 — Job V06-0207R

LAB NO	FIELD NUMBER	Au(4) g/t
R0603737	GDL PREP BLANK	<0.034
R0603738	9525	0.498
R0603739	9526	0.921
R0603740	9527	0.611
R0603741	9528	0.697
R0603742	9529	0.319
R0603743	9530	0.997
R0603744	9531	0.542
R0603745	9532	0.658
R0603746	9533	0.512
R0603746 rpt		0.507
R0603747	9534	0.516
R0603748	9535	0.268
R0603749	9536	0.424
R0603750	9537	0.413
R0603751	9538	0.384
R0603752	9539	0.543
R0603753	9540	1.109
R0603754	9541	0.839
R0603755	9542	1.493
R0603756	9543	1.177
R0603757	9544	0.857
R0603757 rpt		0.835
R0603758	9545	0.616
R0603759	9546	1.661
R0603760	9547	1.337
R0603761	9548	1.370
R0603762	9549	1.586
R0603763	9550	1.516
R0603764	9551	1.402
R0603765	9552	0.831
R0603766	9553	1.167
R0603767	9554	1.547
R0603768	9555	1.006
R0603769	9556	1.098
R0603769 rpt		1.140
R0603770	9557	1.411
R0603771	9558	0.512
R0603772	9559	1.884
R0603773	9560	0.956
R0603774	9561	1.169
R0603775	9562	0.677
R0603776	9563	0.396
R0603777	9563 DUP	0.399
R0603778	9564	0.275
R0603779	9565	0.507
R0603780	9566	0.403
R0603781	9567	0.248
R0603781 rpt		0.251
R0603782	9568	<0.034
R0603783	9569	<0.034
R0603784	9570	0.230

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LAB NO	FIELD NUMBER	Au(4) g/t
R0603785	9571	0.290
R0603786	9572	0.220
R0603787	9573	0.219
R0603788	9574	0.403
R0603789	9575	0.546
R0603790	9576	0.291
R0603791	9577	0.210
R0603792	9578	0.140
R0603792 rpt		0.136
R0603793	9579	0.077
R0603794	9580	<0.034
R0603795	9581	<0.034
R0603796	9582	<0.034
R0603797	9583	0.038
R0603797 rpt		<0.034
R0603798	9584	<0.034
R0603799	9585	<0.034
R0603800	9586	0.043
R0603801	9587	0.035
R0603802	9588	0.129
R0603802 rpt		0.115
R0603803	9589	0.142
R0603804	9590	0.931
R0603805	9591	0.160
STD: CDN-GS-2A		2.058
STD: SH-13		1.264
STD: SH-13		1.304
STD: SH-13		1.271

I=insufficient sample
If requested analyses are not shown, results are to follow

ANALYTICAL METHODS
Au(4) Fire Assay-Lead Collection/AA Finish (low level) 1 A.T.

S.M. Clark, Certified Assayer, Prov. of B.C.

FJORDLAND EXPLORATION-X06
06-WJ-DC-04: #9525-9591

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Global Discovery Labs

Job V06-0207R

Report date: 5 APR 06

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0603737	GDL PREP BLANK	61	33	78	<.4	3	112	<1	12	5	3.00	16	38	<5	8	101	<2	<2	107	5	<2	655	0.98	0.16	2.19	1.26	0.29	0.25	596
R0603737 rpt		72	23	68	<.4	4	103	<1	12	5	2.90	17	39	<5	10	93	<2	<2	91	4	<2	659	0.95	0.14	2.08	1.13	0.24	0.24	593
R0603738	9525	921	21	146	0.6	11	48	<1	10	1	4.23	5	13	<5	6	104	<2	<2	100	9	<2	872	0.48	0.10	1.18	1.98	0.21	0.10	1136
R0603739	9526	1552	137	269	1.1	11	67	<1	13	3	5.01	6	21	<5	6	107	<2	<2	95	10	<2	983	0.60	0.11	1.10	2.09	0.21	0.13	1209
R0603740	9527	1078	18	160	0.7	10	84	<1	10	1	4.53	5	13	<5	6	101	<2	<2	95	10	<2	845	0.55	0.10	1.07	1.81	0.20	0.10	1203
R0603741	9528	1173	16	203	0.5	15	111	<1	10	1	4.54	3	19	<5	9	92	<2	<2	106	12	<2	1423	0.53	0.05	1.25	3.32	0.17	0.11	1173
R0603742	9529	567	14	138	0.6	7	71	<1	9	1	4.16	4	12	<5	5	103	<2	<2	121	10	<2	847	0.48	0.11	1.20	2.07	0.23	0.09	1251
R0603743	9530	10040	<4	121	3.3	9	135	<1	22	717	8.09	13	868	<5	23	66	7	<2	83	4	<2	963	1.00	<.01	0.68	2.22	0.07	0.50	637
R0603744	9531	1056	14	157	0.7	9	123	<1	11	1	4.68	5	16	<5	6	97	<2	<2	123	10	<2	1147	0.52	0.12	1.10	2.59	0.20	0.11	1204
R0603745	9532	1051	20	159	0.6	10	88	<1	10	<1	4.18	4	12	<5	8	98	<2	<2	127	10	<2	880	0.50	0.11	1.14	1.94	0.21	0.11	1198
R0603746	9533	932	15	120	0.4	8	92	<1	9	1	3.98	4	18	<5	6	104	<2	<2	141	9	<2	623	0.46	0.12	1.26	1.51	0.27	0.10	1220
R0603747	9534	851	33	242	1.8	4	83	<1	8	<1	4.12	5	11	<5	<5	108	<2	<2	140	9	<2	680	0.42	0.14	1.26	1.66	0.26	0.09	1231
R0603748	9535	501	20	161	0.7	5	100	<1	9	<1	4.47	4	17	<5	6	101	<2	<2	134	9	<2	844	0.47	0.13	1.27	2.02	0.25	0.09	1190
R0603748 rpt		504	22	179	0.8	5	99	<1	10	<1	4.79	5	18	<5	7	102	<2	<2	127	9	<2	877	0.48	0.11	1.33	1.98	0.24	0.09	1284
R0603749	9536	877	17	159	0.9	5	75	<1	9	1	4.40	5	12	<5	7	101	<2	<2	131	9	<2	783	0.53	0.12	1.25	1.88	0.24	0.09	1231
R0603750	9537	894	17	145	0.9	7	83	<1	8	1	3.86	4	19	<5	6	99	<2	<2	143	8	<2	643	0.38	0.11	1.23	1.61	0.26	0.09	1219
R0603751	9538	912	13	138	1.1	11	66	<1	9	<1	3.87	5	9	<5	6	87	<2	<2	94	10	<2	1149	0.53	0.06	1.10	2.94	0.17	0.10	1183
R0603752	9539	1131	15	169	0.4	9	74	<1	9	<1	4.25	6	14	<5	7	91	<2	<2	95	9	<2	975	0.29	0.09	0.87	2.34	0.18	0.09	1193
R0603753	9540	2011	5	194	1.8	23	61	<1	10	<1	4.48	4	10	<5	6	85	<2	<2	84	12	<2	1316	0.45	0.02	0.80	3.10	0.16	0.08	1080
R0603754	9541	1867	8	133	1.0	19	127	<1	12	<1	4.92	5	14	<5	7	79	2	<2	58	12	<2	1452	0.63	0.01	1.05	3.42	0.10	0.19	1107
R0603755	9542	1790	8	123	1.2	43	64	<1	16	1	6.16	5	14	<5	8	80	4	<2	60	11	<2	1556	0.57	<.01	0.94	2.59	0.12	0.17	998
R0603756	9543	1880	17	291	2.1	30	133	<1	13	1	5.67	4	14	<5	7	94	4	<2	87	13	<2	1567	0.53	0.01	0.79	3.83	0.14	0.11	1062
R0603757	9544	1378	10	218	1.7	19	75	<1	11	1	4.84	4	17	<5	7	93	<2	<2	89	11	<2	1028	0.39	0.05	0.79	2.47	0.16	0.10	1131
R0603758	9545	1127	15	279	1.3	15	74	<1	11	1	4.97	4	23	<5	7	89	<2	<2	96	10	<2	1137	0.40	0.05	0.91	2.71	0.16	0.12	1145
R0603759	9546	2647	15	344	2.7	69	54	<1	12	1	4.74	6	12	<5	19	83	3	<2	66	11	<2	1950	0.35	<.01	0.64	3.83	0.09	0.13	1022
R0603760	9547	3045	85	317	4.7	175	207	<1	11	2	4.56	4	16	<5	27	85	2	<2	93	13	<2	2333	0.52	<.01	0.68	4.59	0.11	0.12	1028
R0603760 rpt		3060	90	300	4.3	181	214	<1	11	1	4.41	4	13	<5	29	82	3	<2	94	12	<2	2233	0.51	<.01	0.54	4.53	0.11	0.10	1002
R0603761	9548	2698	4	242	2.3	30	75	<1	11	1	4.76	3	15	<5	7	93	<2	<2	93	9	<2	932	0.35	0.05	0.90	1.85	0.19	0.10	1095
R0603762	9549	2282	33	908	3.4	34	59	3	14	2	5.33	4	21	<5	10	93	<2	<2	92	10	<2	1350	0.44	0.03	0.99	2.54	0.17	0.11	1066
R0603763	9550	2744	24	630	3.2	54	79	<1	14	1	5.95	4	14	<5	22	95	3	<2	80	10	<2	1275	0.37	0.02	0.75	2.39	0.14	0.11	1067
R0603764	9551	2608	16	363	2.9	239	45	<1	12	2	4.85	4	22	<5	59	84	4	<2	75	12	<2	1580	0.44	<.01	0.69	3.40	0.12	0.15	1099
R0603765	9552	1525	11	239	1.3	173	68	<1	10	1	4.61	3	10	<5	18	86	3	<2	71	11	<2	1687	0.36	<.01	0.66	3.80	0.10	0.18	1097
R0603766	9553	2183	28	373	1.4	173	130	<1	10	2	4.60	3	19	<5	16	88	3	<2	87	12	<2	1772	0.37	<.01	0.89	3.31	0.14	0.22	1121
R0603767	9554	3094	52	633	5.7	100	54	<1	15	2	5.76	4	22	<5	11	96	<2	<2	65	9	<2	1454	0.39	0.02	0.74	2.38	0.14	0.15	916
R0603768	9555	2081	44	452	3.2	198	352	<1	16	8	5.68	3	18	<5	15	155	<2	<2	121	11	<2	2058	0.86	0.06	1.28	3.40	0.25	0.27	819
R0603769	9556	2416	38	447	2.1	273	127	<1	18	9	7.07	4	26	<5	9	139	5	<2	100	12	<2	1992	0.88	0.01	0.81	2.23	0.18	0.20	799

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Report date: 5 APR 06

Job V06-0207R

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0603770	9557	2837	35	431	2.3	378	160	<1	21	10	7.23	4	43	<5	14	127	5	<2	95	10	<2	2120	0.99	0.01	0.84	2.57	0.18	0.23	618
R0603771	9558	1281	33	465	0.9	118	78	<1	17	8	6.43	3	18	<5	11	132	4	<2	115	10	<2	2028	0.85	0.01	1.22	2.82	0.23	0.24	731
R0603772	9559	3944	73	641	3.7	715	122	<1	26	11	6.53	5	24	<5	15	125	5	<2	110	10	<2	2333	0.95	<.01	1.15	2.89	0.16	0.28	641
R0603773	9560	9970	<4	112	3.1	10	113	<1	22	683	7.55	12	829	<5	23	62	7	<2	84	4	<2	915	1.00	<.01	0.54	2.22	0.07	0.44	615
R0603774	9561	3949	<4	390	2.0	863	202	<1	22	14	6.51	5	15	<5	17	117	4	<2	127	11	<2	2534	0.97	<.01	1.31	2.05	0.14	0.28	792
R0603775	9562	810	18	237	1.2	60	156	<1	20	14	5.49	5	16	<5	7	108	4	<2	94	15	<2	2192	0.68	<.01	1.11	1.41	0.14	0.21	1002
R0603776	9563	992	16	208	1.0	18	83	<1	17	15	5.60	4	13	<5	7	154	3	<2	109	13	<2	1747	0.71	<.01	0.96	1.63	0.16	0.12	1094
R0603777	9563 DUP	986	21	202	1.0	19	95	<1	16	14	5.60	4	17	<5	9	164	4	<2	112	14	<2	1661	0.74	<.01	1.14	1.63	0.19	0.14	1045
R0603777 rpt		982	18	209	0.8	21	89	<1	17	14	5.47	4	18	<5	8	148	3	<2	108	13	<2	1743	0.72	<.01	1.10	1.67	0.17	0.15	1040
R0603778	9564	777	19	129	0.9	33	80	<1	16	11	4.76	6	11	<5	10	141	3	<2	118	10	<2	1083	0.71	<.01	1.18	1.77	0.17	0.11	1023
R0603779	9565	1193	15	124	0.7	69	57	<1	17	9	4.83	8	16	<5	8	127	3	<2	96	10	<2	1127	0.69	<.01	1.02	1.99	0.15	0.19	1008
R0603780	9566	1433	24	269	1.4	232	162	<1	24	14	6.24	11	12	<5	10	115	4	<2	81	11	<2	1644	0.68	<.01	0.79	2.35	0.14	0.24	953
R0603781	9567	2117	32	279	1.9	269	129	<1	40	19	5.40	11	14	<5	10	101	4	<2	111	10	<2	1498	0.80	<.01	1.05	2.96	0.19	0.16	996
R0603782	9568	62	9	66	<.4	13	450	<1	6	19	1.58	<2	32	<5	7	35	<2	<2	100	5	7	733	1.10	0.03	0.73	2.26	0.12	0.29	657
R0603783	9569	44	9	63	<.4	15	381	<1	7	18	1.42	<2	33	<5	6	35	<2	<2	98	5	10	618	0.97	0.03	0.80	1.86	0.14	0.30	678
R0603784	9570	718	23	182	<.4	129	162	<1	26	29	4.42	6	15	<5	9	79	4	<2	125	9	<2	1637	1.17	<.01	0.91	2.87	0.15	0.16	883
R0603785	9571	1328	16	155	1.3	182	107	<1	22	13	4.95	10	17	<5	9	138	4	<2	115	11	<2	1654	0.69	<.01	0.83	4.02	0.17	0.10	949
R0603786	9572	641	27	196	0.5	81	83	<1	22	11	5.59	11	9	<5	6	141	4	<2	111	10	<2	1716	0.72	<.01	0.62	3.18	0.14	0.08	1008
R0603787	9573	538	28	237	0.6	56	121	<1	21	10	5.78	16	13	<5	6	148	2	<2	115	9	<2	1684	0.85	0.03	0.90	2.52	0.17	0.10	1020
R0603788	9574	926	22	208	0.5	178	137	<1	27	12	6.23	15	11	<5	8	134	4	<2	106	11	<2	1920	1.24	0.02	1.00	3.51	0.13	0.12	965
R0603788 rpt		937	16	218	0.7	175	129	<1	27	13	6.04	15	10	<5	9	121	4	<2	98	10	<2	2031	1.24	0.02	0.92	3.62	0.12	0.12	977
R0603789	9575	1155	15	176	1.7	153	63	<1	19	11	5.97	27	15	<5	8	146	6	<2	94	11	<2	1750	0.91	<.01	1.03	3.96	0.17	0.12	929
R0603790	9576	631	12	133	0.7	60	123	<1	38	10	5.96	12	9	<5	8	104	6	<2	81	12	<2	1547	0.82	<.01	1.13	3.78	0.14	0.15	856
R0603791	9577	427	11	178	0.9	29	153	<1	25	11	5.60	43	12	<5	10	142	6	<2	93	12	<2	1266	1.21	<.01	1.83	3.35	0.20	0.14	1164
R0603792	9578	217	15	251	<.4	33	197	<1	20	9	5.09	39	9	<5	8	109	4	<2	92	10	<2	1220	0.87	<.01	1.28	3.99	0.12	0.24	851
R0603793	9579	135	14	325	<.4	44	190	<1	29	9	5.23	7	14	<5	8	111	3	<2	92	10	<2	1564	0.53	<.01	1.06	3.51	0.14	0.24	824
R0603794	9580	208	16	259	<.4	47	101	<1	32	11	5.95	3	9	<5	7	133	6	<2	97	10	<2	1911	0.85	<.01	1.31	3.63	0.15	0.20	886
R0603795	9581	55	18	252	<.4	24	82	<1	29	12	5.76	<2	12	<5	9	151	7	<2	116	13	<2	1825	1.66	<.01	2.09	3.81	0.19	0.09	944
R0603796	9582	48	19	247	<.4	32	197	<1	25	11	5.42	<2	12	<5	9	143	5	<2	111	10	<2	1636	1.38	<.01	1.83	3.80	0.17	0.17	869
R0603797	9583	29	13	171	<.4	70	169	<1	18	6	4.69	<2	9	<5	5	122	4	<2	101	11	<2	1421	0.46	<.01	1.05	3.21	0.15	0.18	937
R0603798	9584	12	20	195	<.4	17	200	<1	24	13	5.78	<2	20	<5	9	135	7	<2	111	14	<2	1976	1.67	<.01	1.98	3.85	0.15	0.16	881
R0603799	9585	19	13	175	<.4	12	103	<1	20	8	4.86	<2	14	<5	10	134	5	<2	76	11	<2	1699	1.72	<.01	2.10	2.94	0.14	0.15	936
R0603799 rpt		18	14	180	<.4	9	94	<1	20	9	4.76	<2	14	<5	12	126	5	<2	71	10	<2	1746	1.67	<.01	2.05	2.99	0.13	0.14	937
R0603800	9586	123	15	186	<.4	13	67	<1	22	7	4.91	5	10	<5	11	133	5	<2	58	11	<2	1468	1.80	<.01	2.19	2.29	0.13	0.09	1115
R0603801	9587	91	14	199	<.4	8	52	<1	20	7	4.99	<2	12	<5	10	120	5	<2	52	11	<2	1430	1.78	<.01	2.15	2.07	0.12	0.07	956
R0603802	9588	194	14	242	<.4	11	69	<1	23	7	5.16	6	8	<5	7	139	5	<2	68	8	<2	1687	1.92	<.01	2.23	2.56	0.12	0.06	958
R0603803	9589	290	11	191	<.4	15	178	<1	22	11	5.25	20	13	<5	11	142	5	<2	138	10	<2	1418	1.70	<.01	2.26	2.67	0.11	0.10	981
R0603804	9590	10180	<4	116	2.9	10	109	<1	22	701	7.59	12	855	<5	24	59	6	<2	84	4	<2	944	1.01	<.01	0.56	2.29	0.07	0.45	631
R0603805	9591	711	15	276	0.6	7	153	<1	33	11	5.23	27	12	<5	12	121	6	<2	132	11	<2	1652	1.88	<.01	2.35	3.38	0.10	0.15	856
STD: DA		128	222	716	5.5	51	460	1	14	46	3.50	2	44	<5	11	64	<2	<2	38	9	9	733	0.61	0.08	2.02	0.52	0.07	0.17	1011
STD: DA		130	223	714	4.7	54	444	2	14	48	3.40	3	42	<5	10	61	<2	<2	37	8	11	729	0.60	0.07	1.95	0.51	0.08	0.18	1006

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LAB NO	FIELD NUMBER	Au(4) g/t
R0604000	GDL PREP BLANK	<0.034
R0604001	9592	0.175
R0604002	9593	0.058
R0604002 rpt		0.052
R0604003	9594	0.065
R0604004	9595	0.044
R0604005	9596	<0.034
R0604006	9597	<0.034
R0604007	9598	0.034
R0604008	9599	0.037
R0604009	9600	<0.034
R0604010	9601	<0.034
R0604011	9602	<0.034
R0604012	9603	<0.034
R0604013	9604	0.177
R0604013 rpt		0.203
R0604014	9605	<0.034
R0604015	9606	<0.034
R0604016	9607	0.069
R0604017	9608	<0.034
R0604018	9609	<0.034
R0604019	9610	<0.034
R0604020	9611	<0.034
R0604021	9612	<0.034
R0604022	9613	<0.034
R0604023	9614	<0.034
R0604024	9615	<0.034
R0604024 rpt		<0.034
R0604025	9616	0.103
R0604026	9617	<0.034
R0604027	9618	<0.034
R0604028	9619	<0.034
R0604029	9620	0.985
R0604030	9621	<0.034
R0604031	9622	<0.034
R0604032	9623	<0.034
R0604033	9624	<0.034
R0604034	9625	<0.034
R0604035	9626	0.059
R0604036	9627	<0.034
R0604036 rpt		<0.034
R0604037	9628	<0.034
R0604038	9629	<0.034
R0604039	9630	<0.034
R0604040	9630 DUP	<0.034
R0604041	9631	<0.034
R0604042	9632	<0.034
R0604042 rpt		<0.034
R0604043	9633	<0.034
R0604044	9634	<0.034
R0604045	9635	<0.034
R0604046	9636	<0.034

LAB NO	FIELD NUMBER	Au(4) g/t
R0604047	9637	<0.034
R0604048	9638	<0.034
R0604049	9639	<0.034
R0604050	9640	<0.034
R0604051	9641	<0.034
R0604052	9642	<0.034
R0604053	9643	0.122
R0604054	9644	0.048
R0604055	9645	<0.034
R0604056	9646	0.177
R0604057	9647	0.260
R0604058	9648	0.138
R0604058 rpt		0.127
R0604059	9649	0.324
R0604060	9650	0.921
R0604061	9651	0.143
R0604062	9652	0.127
R0604063	9653	0.070
R0604064	9654	0.085
R0604065	9655	0.054
R0604066	9656	0.219
R0604067	9657	0.069
R0604068	9658	0.055
R0604069	9659	0.148
R0604069 rpt		0.138
R0604070	9660	0.127
R0604071	9661	0.064
R0604072	9662	0.068
R0604073	9663	0.040
R0604074	9664	0.044
R0604075	9665	0.058
R0604076	9666	0.550
R0604077	9667	0.045
R0604078	9668	0.045
R0604079	GDL PREP BLANK	<0.034
R0604080	9669	0.045
R0604080 rpt		0.050
R0604081	9670	0.052
R0604082	9671	0.049
R0604083	9672	<0.034
R0604084	9673	0.059
R0604085	9674	<0.034
R0604086	9675	0.052
R0604087	9676	0.930
R0604088	9677	0.097
R0604089	9678	0.095
R0604089 rpt		0.092
R0604090	9679	<0.034
R0604091	9680	0.939
R0604092	9681	<0.034
R0604093	9682	0.034
R0604094	9683	0.145
R0604095	9684	0.079
R0604096	9685	0.097
R0604097	9686	0.054
R0604097 rpt		0.041
R0604098	9687	0.076
R0604099	9688	0.067

LAB NO	FIELD NUMBER	Au(4) g/t
R0604100	9689	0.120
R0604101	9690	0.268
R0604102	9691	0.212
R0604103	9692	0.121
R0604104	9693	0.296
R0604105	9694	0.173
R0604106	9695	0.108
R0604107	9696	0.183
R0604107 rpt		0.218
R0604108	9697	0.200
R0604109	9698	0.259
R0604110	9699	0.251
R0604111	9700	0.270
R0604111 rpt		0.278
R0604112	9701	0.193
R0604113	9702	0.339
R0604114	9703	0.519
R0604115	9704	0.208
STD: CDN-GS-2A		2.127
STD: CDN-GS-2A		2.179
STD: SH13		1.314
STD: SH13		1.303
STD: SH13		1.318

I=insufficient sample
If requested analyses are not shown, results are to follow

ANALYTICAL METHODS
Au(4) Fire Assay-Lead Collection/AA Finish (low level) 1 A.T.

S.M. Clark, Certified Assayer, Prov. of B.C.

FJORDLAND EXPLORATION-X06
06-WJ-DC-05:#9592-9704

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Global Discovery Labs

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Job V06-0221R

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0604000	GDL PREP BLANK	62	16	55	<.4	<2	118	<1	11	4	3.01	<2	38	<5	<5	96	<2	<2	88	4	<2	537	0.95	0.13	1.89	1.03	0.22	0.21	553
R0604001	9592	197	17	173	<.4	3	109	<1	22	8	5.74	10	12	<5	7	153	3	<2	80	8	<2	1601	1.88	0.04	2.25	2.30	0.10	0.11	957
R0604002	9593	139	17	151	<.4	3	100	<1	23	8	5.83	5	13	<5	8	146	<2	<2	147	8	<2	1601	1.70	0.06	2.26	1.99	0.12	0.15	983
R0604003	9594	276	16	206	<.4	4	133	<1	19	7	5.45	6	17	<5	9	166	<2	<2	114	11	<2	1444	1.79	0.18	2.41	1.87	0.20	0.10	920
R0604004	9595	260	19	141	<.4	3	117	<1	21	10	5.44	4	25	<5	8	160	<2	<2	119	12	<2	1295	1.97	0.19	2.84	2.27	0.24	0.11	1066
R0604005	9596	52	24	165	<.4	3	100	<1	27	16	6.32	<2	32	<5	14	168	<2	<2	122	10	<2	1375	2.49	0.17	3.59	2.60	0.28	0.10	1030
R0604006	9597	38	17	144	<.4	5	88	<1	26	14	6.17	<2	22	<5	11	158	<2	<2	108	11	<2	1250	2.20	0.14	2.96	2.64	0.23	0.08	1489
R0604007	9598	32	21	176	<.4	6	89	<1	25	10	6.21	<2	13	<5	13	174	<2	<2	125	10	<2	1241	2.09	0.16	3.19	2.76	0.30	0.08	1130
R0604008	9599	87	23	172	<.4	4	101	<1	29	17	6.26	7	35	<5	17	176	<2	<2	205	7	<2	1172	2.10	0.17	3.74	2.91	0.40	0.07	1108
R0604008 rpt		90	19	168	<.4	5	92	<1	29	17	6.34	6	33	<5	10	176	<2	<2	199	6	<2	1147	2.10	0.11	3.31	2.73	0.34	0.06	1125
R0604009	9600	35	14	90	<.4	4	265	<1	12	3	4.13	<2	12	<5	5	87	3	<2	56	8	<2	1190	1.11	<.01	1.42	2.78	0.05	0.16	870
R0604010	9601	31	14	84	<.4	2	339	<1	11	2	3.93	<2	9	<5	6	81	3	<2	70	8	<2	1308	1.00	<.01	1.35	3.32	0.06	0.17	837
R0604011	9602	15	14	80	<.4	<2	513	<1	11	1	4.01	<2	9	<5	<5	83	3	<2	66	9	<2	1255	0.98	<.01	1.44	3.11	0.06	0.26	819
R0604012	9603	118	17	111	<.4	4	152	<1	12	1	4.30	<2	9	<5	7	69	4	<2	61	8	<2	1271	0.96	<.01	1.67	3.51	0.05	0.27	844
R0604013	9604	390	14	79	<.4	2	92	<1	13	1	4.69	<2	6	<5	7	62	3	<2	45	8	<2	1306	0.90	<.01	1.72	3.36	0.04	0.31	837
R0604014	9605	320	23	97	<.4	2	64	<1	24	9	10.22	<2	28	<5	10	134	10	<2	29	9	<2	1560	1.65	<.01	3.24	1.55	0.04	0.32	1067
R0604015	9606	440	22	76	<.4	3	66	<1	23	2	9.48	<2	9	<5	9	104	9	<2	22	8	<2	1341	1.30	<.01	2.75	1.03	0.04	0.31	1068
R0604016	9607	16	19	85	<.4	8	261	<1	20	1	6.81	<2	<4	<5	10	219	4	<2	109	12	<2	1662	1.92	0.05	2.40	4.82	0.08	0.14	1328
R0604017	9608	51	31	191	<.4	8	196	<1	17	2	5.03	<2	5	<5	8	102	6	<2	91	10	<2	1916	1.49	<.01	2.16	3.97	0.05	0.21	968
R0604017 rpt		54	31	191	<.4	6	185	<1	18	1	5.07	<2	4	<5	6	103	6	<2	94	9	<2	1935	1.52	<.01	1.96	4.08	0.05	0.17	991
R0604018	9609	40	20	143	<.4	4	633	<1	17	2	4.92	3	6	<5	8	106	6	<2	112	9	<2	1815	1.57	<.01	2.10	3.90	0.06	0.18	913
R0604019	9610	40	20	168	<.4	4	155	<1	17	3	4.84	<2	10	<5	6	105	6	<2	102	8	<2	1742	1.53	<.01	2.12	3.68	0.06	0.17	1000
R0604020	9611	41	25	143	<.4	20	88	<1	18	2	4.72	<2	4	<5	6	94	6	<2	81	8	<2	1595	1.51	<.01	2.12	3.68	0.05	0.20	1111
R0604021	9612	62	26	155	<.4	4	134	<1	17	3	4.68	<2	8	<5	8	118	6	<2	92	9	<2	1555	1.46	<.01	2.15	3.79	0.07	0.22	965
R0604022	9613	12	19	154	<.4	14	801	<1	14	3	4.21	<2	5	<5	8	92	6	<2	76	10	<2	1795	1.32	<.01	1.97	4.45	0.06	0.24	912
R0604022 rpt		12	20	143	<.4	12	783	<1	14	2	3.97	<2	4	<5	8	91	4	<2	75	10	<2	1712	1.28	<.01	1.70	4.22	0.06	0.19	884
R0604023	9614	36	25	161	<.4	2	66	<1	19	2	5.82	<2	<4	<5	8	156	2	<2	76	10	<2	2279	1.91	0.05	2.39	2.72	0.08	0.12	1181
R0604024	9615	20	19	143	<.4	5	357	<1	17	3	5.01	<2	10	<5	9	128	4	<2	106	8	<2	1845	1.68	0.04	2.45	2.79	0.09	0.19	963
R0604025	9616	166	23	167	<.4	35	456	<1	18	2	5.06	4	9	<5	8	99	5	<2	78	10	<2	1805	1.55	<.01	2.43	3.46	0.07	0.24	1080
R0604026	9617	16	19	129	<.4	4	148	<1	17	4	4.89	<2	11	<5	6	113	6	<2	86	9	<2	1773	1.61	<.01	2.18	3.15	0.08	0.24	938
R0604027	9618	53	25	166	<.4	30	112	<1	16	4	4.56	<2	9	<5	6	100	5	<2	73	9	<2	1796	1.41	<.01	1.99	3.26	0.06	0.24	960
R0604028	9619	<1	21	150	<.4	26	542	<1	14	3	4.37	<2	5	<5	7	96	5	<2	74	10	<2	1730	1.37	<.01	1.88	3.47	0.07	0.22	954
R0604029	9620	9968	<4	106	2.7	8	94	<1	22	640	7.88	12	612	<5	21	56	6	<2	89	4	<2	886	1.00	<.01	0.52	2.18	0.06	0.36	629
R0604030	9621	36	25	196	<.4	22	164	<1	19	5	5.27	<2	16	<5	8	124	6	<2	75	10	<2	1794	1.69	<.01	1.98	3.35	0.07	0.15	963
R0604031	9622	50	27	207	<.4	<2	285	<1	18	4	5.41	<2	10	<5	10	120	6	<2	81	9	<2	1833	1.65	<.01	2.33	2.92	0.08	0.20	1005
R0604032	9623	30	22	222	<.4	4	70	<1	17	4	4.87	<2	13	<5	10	93	5	<2	67	8	<2	1623	1.50	<.01	2.23	2.81	0.07	0.26	967
R0604033	9624	29	22	206	<.4	8	212	<1	18	3	4.77	<2	8	<5	13	100	6	<2	77	10	<2	1804	1.59	<.01	2.41	3.48	0.06	0.27	976
R0604034	9625	278	21	194	<.4	3	264	<1	19	2	6.13	<2	4	<5	7	126	7	<2	93	11	<2	1856	1.80	<.01	2.76	3.91	0.06	0.28	1191

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LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0604035	9626	175	21	107	<.4	8	219	<1	18	4	4.92	<2	9	<5	9	88	6	<2	73	11	<2	1641	1.51	<.01	2.26	4.82	0.05	0.29	883
R0604036	9627	20	19	123	<.4	2	330	<1	16	4	4.42	<2	17	<5	8	113	6	<2	78	8	<2	1488	1.53	<.01	2.16	3.30	0.06	0.26	884
R0604037	9628	69	16	117	<.4	64	152	<1	16	4	4.46	<2	11	<5	8	101	5	<2	66	9	<2	1637	1.46	<.01	2.17	3.50	0.05	0.31	887
R0604038	9629	3268	<4	114	<.4	47	214	<1	19	4	4.86	68	16	<5	14	82	6	<2	46	9	<2	1881	1.61	<.01	2.49	3.29	0.04	0.36	937
R0604038 rpt		3416	<4	119	<.4	50	183	<1	20	5	4.97	71	14	<5	11	79	6	<2	47	9	<2	1956	1.67	<.01	2.38	3.37	0.04	0.28	975
R0604039	9630	719	16	111	<.4	27	197	<1	16	4	4.26	51	11	7	9	77	5	<2	61	8	<2	1579	1.44	<.01	2.09	3.12	0.06	0.24	857
R0604040	9630 DUP	714	11	114	<.4	27	184	<1	16	5	4.25	52	17	<5	9	77	5	<2	60	7	<2	1615	1.44	<.01	2.11	3.09	0.05	0.25	862
R0604041	9631	652	14	105	<.4	30	236	<1	17	5	4.81	<2	12	<5	11	86	5	<2	70	8	<2	1563	1.43	<.01	2.13	2.92	0.06	0.21	887
R0604042	9632	29	23	125	<.4	3	85	<1	12	2	3.89	<2	23	5	6	90	4	<2	78	8	<2	1186	1.23	<.01	1.77	1.91	0.10	0.07	809
R0604043	9633	22	20	115	<.4	8	63	<1	14	4	3.98	<2	14	<5	<5	80	4	<2	63	6	<2	1178	1.28	<.01	1.85	1.56	0.08	0.10	822
R0604043 rpt		28	19	121	<.4	7	63	<1	15	4	4.14	<2	13	<5	5	81	4	<2	66	6	<2	1256	1.36	<.01	1.84	1.68	0.09	0.10	862
R0604044	9634	17	23	140	<.4	4	124	<1	15	3	4.19	<2	21	<5	5	80	4	<2	71	6	<2	1264	1.34	<.01	1.89	1.36	0.10	0.07	864
R0604045	9635	20	25	139	<.4	2	133	<1	13	2	4.21	<2	14	<5	<5	105	4	<2	77	8	<2	1343	1.36	<.01	1.84	1.77	0.10	0.06	806
R0604046	9636	649	16	102	<.4	18	298	<1	23	4	5.55	<2	20	<5	8	89	6	<2	53	8	<2	1395	1.48	<.01	2.26	2.34	0.06	0.24	858
R0604047	9637	44	24	129	<.4	5	93	<1	15	2	4.25	<2	13	<5	7	106	4	<2	100	8	<2	1171	1.39	<.01	2.04	2.05	0.12	0.06	879
R0604048	9638	87	16	137	<.4	3	134	<1	13	3	4.04	<2	20	<5	7	95	4	<2	59	8	<2	1358	1.38	<.01	1.89	2.28	0.09	0.23	838
R0604049	9639	149	13	153	<.4	6	84	<1	12	2	3.94	<2	11	<5	9	80	3	<2	66	6	<2	1370	1.20	<.01	1.71	1.77	0.09	0.12	797
R0604050	9640	4	14	140	<.4	6	115	<1	12	2	3.82	<2	17	<5	5	62	3	<2	59	8	<2	1363	1.19	<.01	1.48	2.30	0.08	0.13	758
R0604051	9641	3	15	131	<.4	3	109	<1	12	2	3.71	<2	15	<5	<5	62	3	<2	46	7	<2	1215	1.09	<.01	1.38	2.37	0.08	0.20	762
R0604052	9642	48	13	126	<.4	7	214	<1	11	2	3.51	<2	18	<5	7	55	3	<2	54	8	<2	1290	1.11	<.01	1.49	2.80	0.07	0.24	819
R0604053	9643	1236	11	151	1.3	55	130	<1	13	2	3.72	32	12	<5	18	59	4	<2	47	8	<2	1417	1.15	<.01	1.59	2.98	0.05	0.29	764
R0604054	9644	10	15	146	<.4	10	153	<1	14	3	3.85	<2	20	<5	7	67	5	<2	61	7	<2	1424	1.28	<.01	1.79	3.12	0.07	0.27	814
R0604055	9645	112	18	157	<.4	24	110	<1	15	3	4.59	<2	12	<5	9	85	6	<2	69	10	<2	1484	1.26	<.01	1.95	3.24	0.06	0.33	858
R0604056	9646	225	17	275	<.4	9	112	<1	16	2	4.69	<2	21	<5	5	107	4	<2	68	9	<2	1604	1.45	<.01	1.73	2.57	0.09	0.12	828
R0604057	9647	840	11	205	<.4	30	104	<1	15	3	4.67	24	15	<5	10	109	5	<2	52	11	<2	1577	1.32	<.01	1.76	3.41	0.07	0.28	784
R0604057 rpt		803	10	198	<.4	33	90	<1	14	3	4.33	23	13	<5	9	98	4	<2	49	10	<2	1546	1.27	<.01	1.57	3.29	0.06	0.23	770
R0604058	9648	133	16	257	<.4	12	91	<1	15	3	4.46	20	23	<5	9	98	4	<2	54	7	<2	1678	1.24	<.01	1.55	2.85	0.08	0.15	835
R0604059	9649	386	13	255	<.4	29	107	<1	16	2	4.81	58	12	<5	12	125	4	<2	55	7	<2	1623	1.11	<.01	1.53	2.77	0.07	0.19	810
R0604060	9650	10120	<4	110	3.0	9	114	<1	21	656	7.95	12	818	<5	23	58	7	<2	86	4	<2	914	1.01	<.01	0.61	2.20	0.07	0.43	630
R0604061	9651	508	25	149	<.4	66	90	<1	35	3	6.99	65	25	5	7	73	4	<2	50	8	<2	1535	1.09	0.02	1.95	2.33	0.07	0.26	757
R0604062	9652	310	23	172	0.4	5	115	<1	16	4	4.77	13	17	<5	5	111	<2	<2	91	8	<2	1174	0.92	0.08	1.27	1.97	0.13	0.10	875
R0604063	9653	205	18	192	<.4	2	108	<1	16	3	4.38	9	23	<5	6	109	<2	<2	101	7	<2	1132	0.93	0.07	1.29	2.14	0.13	0.08	867
R0604064	9654	183	17	151	<.4	5	115	<1	13	4	4.19	4	22	<5	<5	128	<2	<2	87	8	<2	1079	0.79	0.09	1.07	1.85	0.15	0.08	824
R0604065	9655	150	22	191	0.5	4	152	<1	21	10	5.52	7	33	<5	9	168	<2	<2	136	8	<2	1118	1.31	0.16	2.07	2.10	0.29	0.13	903
R0604066	9656	155	23	187	0.4	5	117	<1	19	9	4.88	3	21	<5	5	136	2	<2	154	10	<2	1352	1.33	0.04	1.76	2.57	0.21	0.09	888
R0604067	9657	171	26	184	<.4	9	95	<1	16	6	4.45	2	26	<5	6	131	<2	<2	96	8	<2	994	1.11	0.12	1.65	1.55	0.21	0.06	831
R0604068	9658	335	16	132	<.4	6	87	<1	20	6	6.33	6	12	<5	13	112	4	<2	82	11	<2	1713	1.49	0.02	2.64	2.43	0.11	0.31	1020
R0604069	9659	478	19	118	<.4	3	147	<1	21	7	5.61	3	22	<5	7	154	2	<2	110	11	<2	1380	1.31	0.05	2.21	2.60	0.23	0.15	783
R0604070	9660	351	19	150	<.4	4	115	<1	22	11	5.70	3	17	<5	8	149	2	<2	107	12	<2	1825	1.78	0.06	2.51	3.39	0.19	0.12	844
R0604071	9661	171	22	123	<.4	<2	143	<1	22	9	5.80	3	28	<5	8	191	<2	<2	140	10	<2	1352	1.37	0.11	2.25	2.69	0.29	0.12	879
R0604072	9662	226	21	113	<.4	2	155	<1	21	10	5.72	3	19	<5	<5	199	<2	<2	134	10	<2	1026	1.29	0.16	2.02	1.96	0.30	0.06	851
R0604073	9663	149	23	125	<.4	2	141	<1	21	10	5.91	4	24	<5	5	222	<2	<2	136	8	<2	947	1.20	0.15	1.86	1.82	0.26	0.06	883
R0604074	9664	172	21	126	<.4	4	272	<1	22	11	5.61	4	21	<5	10	196	<2	<2	132	10	<2	836	1.38	0.16	2.22	1.69	0.33	0.13	865
R0604075	9665	217	17	117	<.4	3	240	<1	22	14	5.87	5	22	<5	8	197	<2	<2	129	10	<2	1009	1.37	0.18	2.26	1.99	0.30	0.13	848

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0604076	9666	172	19	130	<.4	6	124	<1	21	15	5.86	5	20	<5	8	187	<2	<2	111	10	<2	1005	1.14	0.17	1.86	1.51	0.23	0.08	886
R0604077	9667	189	19	228	<.4	7	192	<1	21	11	5.60	5	22	<5	11	190	<2	<2	138	11	<2	1264	1.39	0.14	1.99	2.03	0.30	0.10	902
R0604078	9668	163	18	118	<.4	4	200	<1	21	8	5.67	7	17	<5	6	192	<2	<2	122	6	<2	868	1.21	0.16	1.85	1.74	0.26	0.08	890
R0604079	GDL PREP BLANK	61	16	59	<.4	3	120	<1	12	3	3.10	<2	36	<5	6	107	<2	<2	113	5	<2	581	0.99	0.16	2.14	1.23	0.28	0.22	583
R0604080	9669	124	19	190	<.4	3	110	<1	20	8	5.47	7	15	<5	6	194	<2	<2	102	7	<2	1016	1.20	0.14	1.58	1.66	0.19	0.05	975
R0604081	9670	188	19	143	<.4	3	123	<1	21	10	5.54	3	22	<5	7	165	<2	<2	91	9	<2	1069	1.32	0.15	1.70	1.74	0.16	0.06	898
R0604082	9671	186	19	126	<.4	7	221	<1	21	10	5.59	2	18	<5	11	191	<2	<2	112	6	<2	780	1.37	0.19	2.15	1.45	0.30	0.15	919
R0604083	9672	114	20	96	<.4	4	456	<1	23	12	5.87	<2	25	<5	11	205	<2	<2	134	8	<2	1030	1.71	0.21	2.84	1.85	0.40	0.60	929
R0604084	9673	249	21	131	<.4	5	306	<1	23	12	6.17	2	19	<5	12	213	<2	<2	133	8	<2	1294	1.56	0.20	2.53	1.90	0.34	0.34	943
R0604085	9674	152	20	92	<.4	<2	370	<1	22	11	5.85	<2	27	<5	12	207	<2	<2	148	8	<2	1079	1.59	0.17	2.60	1.87	0.37	0.39	902
R0604086	9675	208	20	110	<.4	2	322	<1	24	11	6.07	3	18	<5	10	211	<2	<2	123	8	<2	1154	1.72	0.16	2.49	2.19	0.32	0.24	919
R0604086 rpt		206	21	106	<.4	5	314	<1	23	11	5.93	3	16	<5	7	210	<2	<2	115	8	<2	1108	1.69	0.15	2.28	2.07	0.29	0.23	918
R0604087	9676	231	21	125	<.4	2	222	<1	23	10	5.82	4	22	<5	8	209	<2	<2	120	8	<2	1171	1.60	0.14	2.14	2.10	0.29	0.14	870
R0604088	9677	317	18	147	<.4	4	95	<1	21	8	5.61	4	14	<5	5	182	<2	<2	108	8	<2	1112	1.28	0.15	1.67	1.75	0.20	0.07	1017
R0604089	9678	250	21	150	<.4	3	121	<1	22	10	5.53	3	16	<5	7	193	<2	<2	119	6	<2	1093	1.45	0.14	1.92	1.55	0.25	0.06	928
R0604090	9679	125	21	125	<.4	4	110	<1	24	11	5.79	<2	21	<5	10	184	<2	<2	98	9	<2	1516	1.79	0.11	2.39	2.17	0.24	0.10	920
R0604091	9680	10420	<4	112	3.2	12	122	<1	21	664	7.94	12	824	<5	25	59	6	<2	87	4	<2	934	1.03	<.01	0.63	2.24	0.08	0.46	639
R0604092	9681	142	20	101	<.4	2	196	<1	22	11	5.71	2	23	<5	10	208	<2	<2	127	8	<2	1006	1.64	0.15	2.30	1.89	0.32	0.14	945
R0604092 rpt		142	22	103	<.4	5	181	<1	22	11	5.60	2	22	<5	11	189	<2	<2	117	7	<2	1011	1.61	0.13	2.29	1.85	0.29	0.14	935
R0604093	9682	114	14	98	<.4	2	76	<1	9	<1	4.08	7	8	<5	<5	92	<2	<2	76	12	<2	1204	0.94	0.04	1.40	2.92	0.12	0.17	1198
R0604094	9683	211	15	105	<.4	7	110	<1	10	<1	4.33	6	9	<5	5	101	2	<2	78	12	<2	1345	1.01	0.03	1.32	2.97	0.11	0.12	1232
R0604095	9684	206	28	96	<.4	5	259	<1	11	<1	4.51	5	8	<5	5	104	8	<2	98	13	<2	1342	0.89	0.07	1.40	3.04	0.11	0.13	1230
R0604096	9685	258	14	85	<.4	7	140	<1	11	2	4.30	8	17	<5	6	120	<2	<2	132	10	<2	1037	0.73	0.15	1.34	2.38	0.14	0.07	1159
R0604097	9686	169	15	79	<.4	7	174	<1	10	<1	3.64	5	8	<5	5	94	<2	<2	135	10	<2	1098	0.70	0.13	1.27	2.70	0.11	0.07	1273
R0604097 rpt		174	13	78	<.4	7	179	<1	10	<1	3.57	6	7	<5	6	89	<2	<2	103	9	<2	1047	0.71	0.10	1.04	2.50	0.10	0.07	1292
R0604098	9687	162	16	78	<.4	4	177	<1	10	<1	3.71	4	12	<5	<5	90	<2	<2	113	10	<2	1011	0.79	0.13	1.34	2.52	0.12	0.07	1274
R0604099	9688	160	13	68	<.4	3	150	<1	9	<1	4.25	4	8	<5	6	103	<2	<2	96	10	<2	1071	0.85	0.12	1.34	2.79	0.15	0.09	1252
R0604100	9689	245	14	84	<.4	5	211	<1	9	<1	4.08	4	14	<5	<5	100	<2	<2	100	10	<2	1067	0.81	0.10	1.24	2.90	0.13	0.08	1203
R0604101	9690	701	11	92	0.9	3	67	<1	12	<1	4.21	6	9	<5	<5	88	2	<2	88	9	<2	1191	1.01	0.03	1.53	3.22	0.12	0.07	1249
R0604102	9691	274	13	90	<.4	2	83	<1	10	<1	4.45	2	11	<5	<5	115	<2	<2	111	11	<2	968	0.84	0.07	1.51	2.70	0.19	0.07	1238
R0604103	9692	318	19	110	<.4	6	95	<1	12	<1	5.09	2	7	<5	8	134	<2	<2	119	12	<2	1220	1.07	0.08	1.78	3.47	0.19	0.12	1233
R0604104	9693	777	23	155	0.5	19	83	<1	16	4	5.74	3	14	<5	10	155	<2	<2	93	11	<2	1435	1.48	0.12	2.05	3.43	0.19	0.11	1171
R0604105	9694	435	32	209	<.4	10	337	<1	20	9	5.88	3	17	<5	9	187	<2	<2	96	8	<2	997	1.75	0.17	1.98	1.70	0.25	0.11	989
R0604106	9695	369	28	188	0.8	6	107	<1	18	8	5.64	3	19	<5	6	182	<2	<2	86	7	<2	820	1.50	0.17	1.74	1.51	0.25	0.09	996
R0604107	9696	456	46	201	0.4	4	176	<1	19	11	6.11	3	19	<5	9	204	<2	<2	93	9	<2	1024	1.75	0.17	2.07	2.08	0.28	0.15	943
R0604108	9697	725	28	161	0.5	8	228	<1	25	12	6.15	3	24	<5	9	228	<2	<2	95	9	<2	928	1.98	0.19	2.19	2.03	0.29	0.28	964
R0604109	9698	1104	147	300	1.0	17	151	<1	25	13	5.72	6	18	<5	8	190	37	<2	94	7	<2	739	1.56	0.19	2.10	1.43	0.32	0.17	990
R0604110	9699	11	20	115	0.9	5	<5	<1	21	7	5.58	3	22	<5	5	5	4	<2	3	<2	<2	1349	0.03	<.01	2.22	0.08	<.01	<.01	772
R0604111	9700	704	16	191	<.4	11	88	<1	16	9	5.50	3	16	<5	7	159	<2	<2	82	8	<2	937	1.17	0.12	1.57	1.64	0.20	0.08	1100
R0604112	9701	504	15	153	<.4	11	116	<1	20	10	5.94	5	22	<5	11	171	<2	<2	78	10	<2	1313	1.33	0.11	1.73	2.47	0.19	0.10	966
R0604113	9702	776	28	190	<.4	16	103	<1	30	12	7.40	6	17	<5	21	174	6	<2	75	11	<2	1649	1.47	0.02	2.24	2.80	0.13	0.25	1051
R0604114	9703	2750	49	342	2.0	56	303	<1	54	9	7.50	8	21	<5	32	89	7	<2	70	9	<2	2529	1.39	<.01	2.20	4.30	0.06	0.25	727
R0604115	9704	535	29	202	<.4	11	217	<1	23	10	7.06	3	13	<5	24	157	7	<2	90	13	<2	1666	1.44	0.01	2.35	3.32	0.14	0.22	1004

Report date: 12 APRIL 2006

Job V06-0221R

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
STD: DA		131	229	680	5.5	54	470	2	13	41	3.49	3	39	<5	7	62	<2	<2	39	9	7	689	0.58	0.06	1.90	0.51	0.07	0.14	969
STD: DA		129	220	706	5.5	52	471	2	14	44	3.51	3	42	<5	10	59	<2	<2	39	9	5	725	0.61	0.06	2.13	0.53	0.06	0.16	971
STD: DA		141	243	701	6.0	53	510	2	14	43	3.69	3	42	<5	7	64	<2	<2	41	9	6	715	0.62	0.07	2.09	0.53	0.08	0.16	1018

I=insufficient sample
If requested analyses are not shown, results are to follow

ANALYTICAL METHODS
ICP PACKAGE : 0.5 gram sample digested in hot reverse aqua regia (soil,silt) or hot Aqua Regia(rocks).

Alice Kwan.

Alice Kwan, Chemist-Teck Cominco G.D.L.

FJORDLAND EXPLORATION-X06
06-WJ-DC-06: #9705-9847

teckcominco
Global Discovery Labs

Report date: 20 APRIL 2006

Job V06-0230R

LAB NO	FIELD NUMBER	Au(4) g/t
R0604531	GDL PREP BLANK	<0.034
R0604532	9705	0.757
R0604532 rpt		0.728
R0604533	9706	1.933
R0604534	9707	0.442
R0604535	9708	0.662
R0604536	9709	0.658
R0604537	9710	0.919
R0604538	9711	0.928
R0604539	9712	1.698
R0604540	9713	1.481
R0604541	9714	0.626
R0604542	9715	0.469
R0604543	9716	0.848
R0604543 rpt		0.874
R0604544	9717	0.377
R0604545	9718	0.658
R0604546	9719	0.341
R0604547	9720	0.662
R0604548	9721	0.406
R0604549	9722	0.276
R0604550	9723	0.374
R0604551	9724	0.450
R0604552	9725	0.836
R0604553	9726	0.344
R0604554	9727	0.265
R0604555	9728	0.317
R0604556	9729	0.303
R0604557	9730	0.294
R0604557 rpt		0.284
R0604558	9731	0.437
R0604559	9732	1.265
R0604560	9733	0.828
R0604561	9734	0.164
R0604562	9735	0.186
R0604563	9736	<0.034
R0604564	9737	<0.034
R0604565	9738	0.505
R0604566	9739	0.260
R0604567	9740	0.924
R0604568	9741	0.181
R0604568 rpt		0.209
R0604569	9742	0.084
R0604570	9743	0.080
R0604571	9743 DUP	0.107
R0604572	9744	0.060
R0604573	9745	0.076
R0604573 rpt		0.084
R0604574	9746	<0.034
R0604575	9747	0.060
R0604576	9748	0.042
R0604577	9749	0.081
R0604578	9750	0.142
R0604579	9751	0.090
R0604580	9752	0.160

LAB NO	FIELD NUMBER	Au(4) g/t
R0604581	9753	1.384
R0604582	9754	<0.034
R0604583	9755	0.053
R0604584	9756	0.034
R0604584 rpt		<0.034
R0604585	9757	<0.034
R0604586	9758	<0.034
R0604587	9759	<0.034
R0604588	9760	<0.034
R0604589	9761	0.039
R0604590	9762	<0.034
R0604591	9763	<0.034
R0604592	9764	0.119
R0604593	9765	<0.034
R0604594	9766	<0.034
R0604595	9767	1.332
R0604596	9768	<0.034
R0604597	9769	0.097
R0604598	9770	0.997
R0604599	9771	0.111
R0604600	9772	0.163
R0604600 rpt		0.135
R0604601	9773	0.094
R0604602	9774	0.366
R0604603	9775	0.130
R0604604	9776	0.113
R0604605	9777	0.100
R0604606	9778	0.112
R0604607	9779	0.053
R0604607 rpt		0.056
R0604608	9780	0.122
R0604609	9781	0.211
R0604610	GDL PREP BLANK	<0.034
R0604611	9782	0.390
R0604612	9783	0.308
R0604613	9784	0.122
R0604614	9785	0.528
R0604615	9786	0.114
R0604616	9787	0.452
R0604617	9788	0.157
R0604618	9789	0.176
R0604619	9790	0.091
R0604619 rpt		0.093
R0604620	9791	0.198
R0604621	9792	0.113
R0604622	9793	0.042
R0604623	9794	0.053
R0604624	9795	0.039
R0604625	9796	0.040
R0604626	9797	0.081
R0604626 rpt		0.078
R0604627	9798	0.123
R0604628	9799	0.187
R0604629	9800	0.935
R0604630	9801	0.231
R0604631	9802	0.237
R0604632	9803	0.248
R0604633	9804	0.291
R0604634	9805	0.329
R0604635	9806	0.451

LAB NO	FIELD NUMBER	Au(4) g/t
R0604636	9807	0.406
R0604637	9808	0.563
R0604638	9809	0.441
R0604639	9810	0.269
R0604640	9811	0.449
R0604640 rpt		0.415
R0604641	9812	0.488
R0604642	9813	0.446
R0604643	9814	0.370
R0604644	9815	0.458
R0604645	9816	0.585
R0604646	9817	0.539
R0604647	9818	0.805
R0604647 rpt		0.774
R0604648	9819	0.645
R0604649	9820	1.619
R0604650	9821	1.095
R0604651	9821 DUP	1.016
R0604652	9822	0.811
R0604653	9823	0.759
R0604654	9824	1.126
R0604655	9825	1.314
R0604656	9826	2.118
R0604656 rpt		1.967
R0604657	9827	2.832
R0604658	9828	4.146
R0604659	9829	1.340
R0604660	9830	0.819
R0604661	9831	1.674
R0604662	9832	1.031
R0604663	9833	0.271
R0604664	9834	0.170
R0604665	9835	0.150
R0604666	9836	0.337
R0604667	9837	0.532
R0604668	9838	0.597
R0604668 rpt		0.602
R0604669	9839	0.688
R0604670	9840	0.330
R0604671	9841	1.506
R0604672	9842	0.495
R0604673	9843	0.213
R0604674	9844	0.622
R0604675	9845	0.763
R0604676	9846	0.940
R0604677	9847	0.193
STD: CDN-GS-2A		2.067
STD: CDN-GS-2A		2.018
STD: CDN-GS-2A		1.994
STD: CDN-GS-2A		2.015
STD: SH13		1.335
STD: SH13		1.291
STD: SH13		1.293

I=insufficient sample
If requested analyses are not shown, results are to follow

S.M. Clark, Certified Assayer, Prov. of B.C.

ANALYTICAL METHODS
Au(4) Fire Assay-Lead Collection/AA Finish (low level) 1 A.T.

teckcominco
Global Discovery Labs

Job V06-0230R

Report date: 17 APR 2006

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0604531	GDL PREP BLANK	62	29	76	0.8	<2	116	<1	11	5	3.10	<2	62	<5	<5	105	<2	<2	92	6	<2	596	0.97	0.18	1.79	1.10	0.17	0.19	570
R0604532	9705	1508	28	197	2.3	52	433	<1	16	9	5.69	3	24	<5	20	142	5	<2	120	12	<2	1941	0.63	<.01	1.64	4.58	0.17	0.14	999
R0604533	9706	4129	<4	179	<.4	19	167	<1	23	11	5.76	4	47	<5	12	137	<2	<2	117	9	<2	1101	0.72	0.10	1.87	2.47	0.21	0.10	1018
R0604534	9707	969	23	198	<.4	11	205	<1	15	9	5.83	4	28	<5	<5	180	<2	<2	130	9	<2	1029	0.94	0.18	1.60	2.07	0.21	0.11	1136
R0604535	9708	2028	8	186	0.9	15	151	<1	17	9	5.07	4	42	<5	6	149	<2	<2	120	7	<2	859	0.81	0.20	2.00	1.84	0.30	0.13	952
R0604535 rpt		2024	8	185	1.1	11	151	<1	18	9	5.06	3	38	<5	5	144	<2	<2	110	7	<2	814	0.80	0.16	1.77	1.71	0.28	0.12	975
R0604536	9709	2096	9	183	1.2	39	144	<1	16	9	4.51	5	26	<5	7	144	<2	<2	166	9	<2	828	0.52	0.15	2.44	2.43	0.39	0.07	1172
R0604537	9710	9783	<4	113	2.9	7	177	<1	21	640	8.42	13	811	<5	14	70	7	<2	88	4	<2	881	0.97	<.01	0.69	2.13	0.08	0.41	614
R0604538	9711	2261	7	364	1.5	281	48	<1	18	8	6.19	6	35	<5	14	133	2	<2	113	9	<2	1009	0.48	0.03	1.21	2.29	0.22	0.07	1003
R0604539	9712	3436	<4	374	1.8	49	112	<1	16	6	6.56	5	20	<5	<5	138	<2	<2	100	10	<2	1435	0.89	0.09	0.90	2.47	0.12	0.07	928
R0604540	9713	2992	<4	198	2.1	34	126	<1	17	5	5.26	6	37	<5	9	107	<2	<2	76	10	<2	1351	0.81	0.06	1.00	3.08	0.10	0.11	754
R0604541	9714	1076	13	173	0.7	16	263	<1	12	3	5.13	3	18	<5	<5	125	<2	<2	92	11	<2	1146	0.81	0.08	1.16	2.36	0.15	0.11	1038
R0604541 rpt		1116	15	185	0.8	18	272	<1	12	4	5.43	3	19	<5	<5	126	<2	<2	95	11	<2	1210	0.84	0.08	1.22	2.48	0.15	0.11	1109
R0604542	9715	943	21	164	0.8	22	162	<1	9	1	4.76	3	27	<5	<5	103	<2	<2	148	12	<2	1068	0.59	0.05	1.02	2.55	0.14	0.08	1127
R0604543	9716	1721	31	199	0.8	172	131	<1	12	2	5.61	3	19	<5	<5	95	2	<2	106	13	<2	1154	0.49	0.01	0.88	2.21	0.14	0.08	1096
R0604544	9717	985	14	134	0.4	157	31	<1	11	3	5.40	3	29	<5	<5	86	3	<2	114	13	<2	1281	0.66	0.01	0.85	1.56	0.14	0.09	1115
R0604545	9718	1376	11	114	0.6	241	28	<1	12	2	5.15	3	18	<5	<5	84	2	<2	106	13	<2	1312	0.51	0.01	0.88	1.93	0.14	0.08	1092
R0604546	9719	850	8	110	0.6	21	238	<1	9	1	4.92	3	30	<5	<5	97	<2	<2	117	11	<2	1040	0.56	0.08	1.07	2.35	0.16	0.10	1146
R0604547	9720	1476	<4	98	0.7	37	91	<1	10	1	5.25	3	22	<5	<5	91	<2	<2	93	9	<2	850	0.47	0.08	0.92	1.67	0.13	0.09	1080
R0604548	9721	721	9	92	0.4	18	101	<1	9	1	4.24	2	27	<5	<5	87	<2	<2	115	11	<2	1025	0.42	0.04	0.98	2.46	0.16	0.09	1148
R0604549	9722	526	18	160	<.4	81	254	<1	9	<1	4.39	3	12	<5	<5	75	3	<2	83	13	<2	1891	0.40	<.01	0.61	5.23	0.07	0.12	1050
R0604550	9723	837	11	185	0.6	109	54	<1	10	1	4.53	2	20	<5	<5	83	2	<2	97	12	<2	1194	0.36	<.01	0.71	2.83	0.13	0.09	1081
R0604551	9724	1126	14	145	0.8	245	46	<1	11	2	5.19	3	17	<5	<5	75	4	<2	91	16	<2	1814	0.86	<.01	0.53	2.87	0.10	0.12	1040
R0604552	9725	1334	9	80	1.1	130	69	<1	12	1	4.92	2	39	<5	<5	83	2	<2	80	10	<2	1092	0.49	0.01	0.72	2.24	0.10	0.09	1089
R0604553	9726	692	12	125	0.6	33	231	<1	9	1	4.88	3	15	<5	<5	93	<2	<2	93	11	<2	973	0.40	0.03	0.65	1.90	0.12	0.08	1151
R0604554	9727	507	14	161	0.5	45	63	<1	9	1	4.34	3	31	<5	<5	90	<2	<2	97	11	<2	1050	0.41	0.04	0.80	2.39	0.14	0.08	1126
R0604555	9728	563	10	229	<.4	20	127	<1	9	1	4.74	3	17	<5	<5	94	<2	<2	106	11	<2	1039	0.44	0.06	0.94	2.38	0.15	0.09	1187
R0604556	9729	602	10	158	0.8	52	135	<1	9	1	4.36	3	26	<5	<5	85	2	<2	98	13	<2	1312	0.37	0.01	0.78	3.48	0.13	0.12	1130
R0604556 rpt		587	12	151	0.8	51	138	<1	10	1	4.28	3	22	<5	<5	88	<2	<2	96	13	<2	1261	0.36	0.01	0.65	3.37	0.12	0.10	1115
R0604557	9730	421	25	203	0.8	45	227	<1	9	2	4.48	2	8	<5	<5	85	4	<2	90	14	<2	2501	0.74	<.01	0.71	5.15	0.07	0.22	1138
R0604558	9731	1094	22	179	0.5	257	89	<1	12	2	4.73	2	23	<5	<5	77	2	<2	81	12	<2	1542	0.67	<.01	0.55	3.19	0.09	0.12	1109
R0604559	9732	2587	18	257	2.5	545	90	<1	14	2	5.44	5	25	<5	9	85	3	<2	76	12	<2	1606	0.57	<.01	0.57	2.58	0.09	0.14	1077
R0604560	9733	1680	13	168	0.6	185	62	<1	11	1	4.53	3	18	<5	<5	84	2	<2	85	12	<2	1323	0.29	<.01	0.63	3.14	0.12	0.09	1115
R0604561	9734	435	19	112	0.6	57	200	<1	9	2	3.65	3	18	<5	<5	71	3	<2	83	13	<2	1976	0.40	<.01	0.61	4.20	0.09	0.14	1093
R0604562	9735	389	21	106	<.4	17	142	<1	8	7	3.92	3	10	5	<5	75	2	<2	85	13	<2	1323	0.55	<.01	0.65	2.67	0.10	0.12	1201
R0604563	9736	12	11	50	<.4	5	282	<1	5	13	1.41	<2	41	<5	<5	29	<2	<2	86	5	10	530	0.74	0.03	0.64	1.48	0.11	0.21	649
R0604564	9737	56	10	70	<.4	18	212	<1	6	13	1.69	<2	39	<5	<5	27	<2	<2	93	6	9	759	0.81	0.02	0.75	1.76	0.12	0.23	692
R0604565	9738	1382	16	224	1.4	279	290	<1	28	18	5.20	7	23	<5	5	80	4	<2	105	13	<2	2098	0.98	<.01	0.67	3.17	0.10	0.17	876

Report date: 17 APR 2006

Job V06-0230R

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0604566	9739	636	14	284	0.8	36	79	<1	20	13	5.29	5	30	<5	<5	126	<2	<2	121	8	<2	1571	1.00	0.06	1.39	2.65	0.19	0.07	916
R0604566 rpt		636	13	287	<.4	35	78	<1	19	13	5.14	5	28	<5	<5	114	<2	<2	117	8	<2	1587	1.00	0.05	1.28	2.63	0.18	0.06	934
R0604567	9740	9753	<4	107	2.2	6	113	<1	20	597	7.69	12	747	<5	13	55	6	<2	85	4	<2	858	0.96	<.01	0.51	2.08	0.06	0.34	610
R0604568	9741	440	16	269	0.4	30	59	<1	25	11	5.49	4	18	<5	<5	121	4	<2	116	10	<2	1685	1.20	0.01	1.30	2.87	0.17	0.06	966
R0604569	9742	211	17	255	0.7	9	46	<1	27	10	5.99	3	15	<5	<5	149	6	<2	119	13	<2	1597	1.55	<.01	1.59	3.15	0.16	0.05	983
R0604570	9743	218	18	228	<.4	22	63	<1	21	8	5.45	9	27	<5	<5	166	4	<2	152	11	<2	1266	1.22	0.01	1.30	2.93	0.17	0.05	1044
R0604571	9743 DUP	206	16	230	<.4	21	58	<1	20	8	5.60	9	27	<5	<5	170	3	<2	149	10	<2	1270	1.20	0.02	1.52	2.89	0.17	0.06	1043
R0604572	9744	207	19	171	<.4	23	42	<1	24	8	5.98	6	43	<5	<5	158	2	<2	167	15	<2	1373	1.21	0.04	1.12	3.40	0.19	0.06	900
R0604572 rpt		206	15	163	<.4	18	43	<1	24	7	5.94	6	40	<5	<5	159	<2	<2	167	15	<2	1314	1.19	0.04	1.01	3.27	0.18	0.05	897
R0604573	9745	219	18	199	<.4	28	64	<1	22	7	5.79	6	32	<5	<5	172	5	<2	165	15	<2	1521	1.39	0.01	0.87	4.21	0.17	0.08	1005
R0604574	9746	51	16	138	<.4	10	63	<1	21	7	5.51	2	45	<5	<5	206	<2	<2	218	10	<2	915	1.03	0.10	1.83	2.70	0.26	0.06	1139
R0604575	9747	138	19	207	<.4	9	80	<1	24	7	6.45	5	41	<5	<5	201	<2	<2	189	14	<2	1145	1.18	0.10	1.76	3.34	0.23	0.06	1155
R0604576	9748	169	18	186	<.4	13	103	<1	23	7	6.38	9	38	<5	<5	132	5	<2	115	13	<2	1452	1.38	0.02	1.11	4.55	0.12	0.14	1109
R0604577	9749	145	19	234	<.4	9	90	<1	27	9	6.57	17	43	<5	<5	166	<2	<2	94	13	<2	1154	1.16	0.08	1.21	3.59	0.11	0.09	1187
R0604578	9750	2396	8	152	<.4	94	231	<1	23	7	7.70	15	28	<5	<5	139	6	<2	67	11	<2	1393	1.07	<.01	0.80	2.78	0.07	0.15	1203
R0604579	9751	218	21	195	<.4	22	26	<1	22	7	5.60	10	20	<5	<5	158	4	<2	96	13	<2	1481	0.96	<.01	1.10	2.96	0.14	0.08	1169
R0604580	9752	98	28	121	<.4	23	149	<1	21	7	5.48	2	22	<5	<5	139	4	<2	70	12	<2	1559	1.15	<.01	0.92	3.96	0.07	0.14	1087
R0604581	9753	1005	11	93	0.8	69	216	<1	40	10	5.40	4	40	<5	<5	154	3	<2	81	12	<2	1299	1.08	<.01	0.98	3.29	0.09	0.14	1252
R0604582	9754	76	34	291	<.4	14	156	2	27	8	6.20	3	37	<5	<5	195	<2	<2	180	9	<2	1306	1.25	0.07	1.55	3.20	0.19	0.10	1150
R0604583	9755	55	23	103	<.4	20	103	<1	21	8	6.09	9	58	<5	<5	186	2	<2	127	12	<2	1446	1.30	0.04	1.27	3.37	0.14	0.07	1169
R0604584	9756	31	29	102	<.4	8	61	<1	26	8	6.45	<2	37	<5	<5	134	6	<2	79	13	<2	1110	1.34	<.01	1.34	3.14	0.09	0.10	1250
R0604585	9757	1	21	115	<.4	9	103	<1	25	8	6.65	<2	48	<5	5	175	8	<2	202	15	<2	1939	2.05	<.01	2.10	4.21	0.07	0.12	1194
R0604586	9758	6	21	115	<.4	7	189	<1	22	7	6.01	<2	34	<5	5	148	7	<2	635	15	<2	1963	1.99	<.01	1.68	5.09	0.06	0.14	1119
R0604586 rpt		7	19	109	<.4	6	185	<1	21	7	5.81	<2	31	<5	<5	145	6	<2	617	15	<2	1870	1.92	<.01	1.55	4.86	0.06	0.12	1081
R0604587	9759	<1	19	100	<.4	10	47	<1	24	8	6.23	<2	53	<5	6	182	3	<2	94	13	<2	1458	1.62	0.03	1.79	3.65	0.10	0.11	1157
R0604588	9760	1958	6	85	1.8	134	148	<1	24	8	7.23	<2	30	<5	<5	148	7	<2	104	12	<2	1184	1.72	<.01	1.91	2.88	0.05	0.16	1130
R0604589	9761	316	77	171	<.4	37	180	<1	52	11	9.76	9	56	<5	7	169	9	<2	172	12	<2	1446	2.13	<.01	2.32	2.62	0.05	0.12	1246
R0604590	9762	45	19	59	<.4	11	72	<1	20	9	6.33	<2	66	<5	<5	194	<2	<2	161	9	<2	1014	1.34	0.08	1.51	2.96	0.14	0.08	1311
R0604591	9763	143	20	67	<.4	19	86	<1	26	11	6.90	2	49	<5	<5	219	2	<2	215	11	<2	1195	1.70	0.08	1.96	3.11	0.15	0.07	1314
R0604592	9764	152	23	83	<.4	17	46	<1	33	13	7.16	<2	75	<5	<5	180	7	<2	128	11	<2	1009	2.15	<.01	1.97	2.57	0.08	0.07	1054
R0604593	9765	67	23	77	<.4	16	208	<1	27	15	7.35	<2	72	<5	<5	192	9	<2	159	12	<2	1366	2.40	<.01	2.64	3.37	0.07	0.11	933
R0604594	9766	70	24	66	<.4	20	202	<1	36	6	7.13	<2	43	<5	7	116	6	<2	103	12	<2	967	1.57	<.01	2.01	2.82	0.05	0.21	948
R0604595	9767	68	19	61	<.4	16	199	<1	17	4	6.19	<2	20	<5	<5	107	5	<2	45	11	<2	1041	1.50	<.01	2.00	2.49	0.06	0.20	1009
R0604596	9768	37	18	59	<.4	9	154	<1	17	4	5.75	<2	37	<5	6	113	5	<2	52	12	<2	1069	1.60	<.01	2.06	2.91	0.08	0.18	1000
R0604597	9769	63	22	56	<.4	7	157	<1	21	5	6.07	<2	21	<5	5	122	5	<2	273	12	<2	735	1.68	<.01	2.15	2.16	0.09	0.15	951
R0604598	9770	9552	<4	105	2.7	7	123	<1	21	593	7.98	12	751	<5	11	59	6	<2	87	4	<2	834	0.95	<.01	0.52	2.04	0.06	0.32	604
R0604599	9771	138	25	304	<.4	4	301	<1	14	1	5.85	10	18	<5	<5	132	3	<2	100	15	<2	1542	0.82	0.03	1.37	3.52	0.07	0.15	1393
R0604600	9772	165	25	277	<.4	4	121	<1	13	<1	5.59	17	5	<5	<5	127	5	<2	94	14	<2	1504	0.86	<.01	1.24	3.58	0.06	0.09	1403
R0604601	9773	107	36	221	0.4	35	250	<1	21	1	6.93	18	18	<5	<5	116	5	<2	80	13	<2	1653	0.80	<.01	1.69	3.59	0.04	0.20	1351
R0604602	9774	243	35	295	<.4	45	311	<1	27	1	6.86	67	16	<5	<5	88	5	<2	68	12	<2	1690	0.77	<.01	1.41	1.84	0.04	0.23	1253
R0604603	9775	125	21	288	<.4	10	248	<1	12	<1	5.29	21	24	<5	<5	128	<2	<2	118	14	<2	1365	0.71	0.03	1.37	2.47	0.08	0.10	1413
R0604604	9776	141	19	261	<.4	7	136	<1	14	3	4.62	24	40	<5	<5	143	<2	<2	114	9	<2	985	0.82	0.11	1.57	2.06	0.17	0.11	1085
R0604605	9777	97	21	218	<.4	5	120	<1	12	1	5.00	19	17	<5	<5	145	<2	<2	137	12	<2	1102	0.82	0.10	1.60	2.57	0.14	0.07	1303
R0604606	9778	130	24	308	0.5	9	108	<1	21	5	4.71	14	40	<5	5	177	2	<2	109	11	<2	1128	1.04	0.03	1.45	1.55	0.17	0.08	948

Job V06-0230R

Report date: 17 APR 2006

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0604607	9779	72	22	218	<.4	3	81	<1	13	2	4.20	17	12	<5	<5	133	<2	<2	119	12	<2	1035	0.78	0.06	1.40	1.85	0.14	0.08	1243
R0604608	9780	132	17	297	<.4	4	176	<1	11	1	4.32	25	18	<5	<5	125	<2	<2	127	11	<2	1086	0.65	0.10	1.20	2.54	0.13	0.08	1409
R0604609	9781	193	19	294	<.4	6	149	<1	13	<1	4.28	10	6	<5	7	113	<2	<2	130	14	<2	1674	0.73	0.06	1.11	4.16	0.13	0.09	1306
R0604610	GDL PREP BLANK	79	19	60	<.4	<2	112	<1	12	5	2.78	<2	68	<5	<5	105	<2	<2	68	4	<2	559	0.95	0.16	1.51	0.86	0.16	0.22	585
R0604611	9782	308	25	362	<.4	6	224	<1	13	1	5.44	23	7	<5	6	133	4	<2	146	16	<2	1570	1.04	0.01	1.50	2.11	0.17	0.13	1397
R0604612	9783	316	20	201	0.4	6	130	<1	17	4	4.27	22	29	<5	<5	158	<2	<2	124	11	<2	866	0.75	0.04	1.57	1.39	0.23	0.19	1105
R0604613	9784	125	27	265	<.4	6	67	<1	14	2	4.61	9	9	<5	6	151	2	<2	149	14	<2	1120	0.65	0.03	1.50	2.09	0.19	0.09	1349
R0604614	9785	419	24	273	1.5	11	128	<1	13	1	4.82	49	17	<5	9	135	4	<2	136	13	<2	1131	0.66	0.01	1.46	2.02	0.14	0.11	1451
R0604615	9786	190	30	356	<.4	18	104	<1	11	1	5.00	22	6	<5	15	115	5	<2	114	18	<2	2077	0.87	0.01	1.41	4.07	0.12	0.11	1297
R0604616	9787	623	26	270	1.0	22	50	<1	14	3	4.22	79	38	<5	22	132	2	<2	99	11	<2	1097	0.56	0.01	1.28	1.99	0.14	0.11	1049
R0604617	9788	191	40	426	<.4	11	66	1	20	5	3.77	16	20	<5	14	142	2	<2	118	11	<2	1375	0.74	0.02	1.55	3.42	0.15	0.12	991
R0604618	9789	243	42	249	0.4	16	42	<1	16	3	4.07	23	16	<5	23	133	2	<2	100	10	<2	1480	0.59	0.02	1.19	3.76	0.13	0.10	1011
R0604619	9790	139	35	224	0.5	11	152	<1	20	6	4.60	12	38	<5	10	189	<2	<2	95	10	<2	1211	0.83	0.09	1.34	2.90	0.20	0.23	979
R0604620	9791	365	33	314	1.4	14	106	<1	18	5	3.83	12	37	<5	15	112	3	<2	94	10	<2	1236	0.77	0.01	1.27	2.53	0.13	0.09	1017
R0604621	9792	248	43	260	1.4	32	101	<1	25	6	4.47	19	30	<5	13	105	2	<2	96	11	<2	1574	0.64	0.02	1.30	2.47	0.13	0.19	975
R0604621 rpt		236	42	236	1.0	26	97	<1	24	5	4.17	18	27	<5	11	87	<2	<2	92	11	<2	1501	0.58	0.01	0.93	2.35	0.11	0.16	940
R0604622	9793	126	38	359	0.5	5	45	<1	18	4	6.71	13	22	<5	5	126	4	<2	105	14	<2	2073	0.91	0.01	1.27	1.63	0.12	0.14	934
R0604623	9794	105	35	205	0.4	5	58	<1	19	5	4.13	12	31	<5	9	115	2	<2	99	15	<2	2947	0.56	0.04	1.36	6.93	0.15	0.11	852
R0604624	9795	93	88	337	0.9	146	92	<1	16	4	3.99	9	37	<5	6	118	<2	<2	119	11	<2	1816	0.67	0.06	1.88	3.94	0.23	0.18	995
R0604625	9796	106	60	385	1.0	6	272	<1	17	5	4.73	9	40	<5	<5	147	<2	<2	105	10	<2	1535	0.79	0.10	1.69	3.68	0.24	0.10	917
R0604626	9797	118	28	248	0.4	6	89	<1	18	4	5.04	17	39	<5	5	175	<2	<2	82	8	<2	1295	1.10	0.15	1.56	2.71	0.19	0.09	956
R0604627	9798	165	31	239	<.4	5	99	<1	17	4	4.86	22	17	<5	<5	140	3	<2	83	12	<2	1596	1.18	0.04	1.56	3.49	0.09	0.11	954
R0604628	9799	288	25	265	<.4	12	65	<1	19	5	5.10	21	28	<5	9	156	4	<2	117	11	<2	1598	1.50	0.02	1.71	3.43	0.09	0.08	918
R0604629	9800	9710	<4	107	2.5	8	190	<1	22	631	7.77	13	793	<5	14	63	6	<2	88	4	<2	856	0.97	<.01	0.55	2.15	0.07	0.39	609
R0604629 rpl		9776	<4	105	2.7	5	169	<1	21	621	7.50	12	772	<5	14	63	5	<2	88	4	<2	854	0.98	<.01	0.50	2.14	0.07	0.39	606
R0604630	9801	392	24	315	0.6	7	80	<1	18	5	5.42	33	17	<5	9	138	4	<2	75	11	<2	1827	1.29	0.02	1.56	4.03	0.12	0.08	911
R0604631	9802	422	20	269	0.7	7	74	<1	16	4	4.78	57	23	<5	7	138	<2	<2	75	9	<2	1804	1.02	0.05	1.26	3.56	0.11	0.09	905
R0604632	9803	409	28	350	0.7	6	61	<1	21	6	4.95	26	22	<5	5	137	<2	<2	83	9	<2	1542	1.11	0.05	1.43	2.97	0.12	0.09	883
R0604633	9804	481	29	324	1.2	12	97	<1	18	4	4.54	12	31	<5	5	129	<2	<2	95	9	<2	1528	0.90	0.04	1.31	3.22	0.16	0.09	849
R0604634	9805	559	30	424	1.3	13	48	<1	18	5	5.11	19	21	<5	6	152	3	<2	83	10	<2	1987	0.82	0.03	1.05	3.98	0.13	0.08	839
R0604635	9806	707	30	322	1.6	8	68	<1	17	4	4.78	18	28	<5	<5	130	<2	<2	79	8	<2	1701	0.84	0.09	0.87	2.86	0.09	0.07	805
R0604636	9807	773	35	290	1.4	6	88	<1	16	4	5.03	13	32	<5	<5	130	<2	<2	68	7	<2	1309	0.72	0.14	0.82	2.07	0.10	0.07	910
R0604637	9808	955	38	345	1.4	42	49	<1	15	5	4.89	17	24	<5	6	122	<2	<2	70	9	<2	1768	0.69	0.07	0.73	3.05	0.10	0.09	831
R0604638	9809	806	30	255	1.1	33	35	<1	14	4	4.31	13	38	<5	<5	100	<2	<2	67	9	<2	1465	0.53	0.02	0.67	2.43	0.11	0.08	803
R0604638 rpt		815	33	247	1.1	33	33	<1	13	3	4.22	14	36	<5	<5	95	<2	<2	63	8	<2	1450	0.51	0.01	0.58	2.37	0.11	0.08	795
R0604639	9810	678	23	206	0.9	24	38	<1	14	3	4.05	11	29	<5	5	108	<2	<2	64	8	<2	1210	0.56	0.02	0.75	2.59	0.12	0.08	776
R0604640	9811	941	17	158	1.0	18	78	<1	15	4	4.13	8	38	<5	<5	111	<2	<2	64	7	<2	865	0.52	0.06	0.80	1.70	0.14	0.06	890
R0504641	9812	731	23	170	0.8	8	47	<1	13	2	4.17	9	20	<5	5	109	<2	<2	74	7	<2	846	0.53	0.08	0.82	1.71	0.12	0.06	1044
R0604642	9813	983	22	175	1.0	10	71	<1	13	5	4.21	7	40	<5	<5	113	<2	<2	76	7	<2	916	0.61	0.09	0.97	1.85	0.17	0.08	864
R0604643	9814	1011	35	293	0.6	45	191	<1	16	7	4.78	6	31	<5	8	126	<2	<2	68	8	<2	1544	0.94	0.05	1.08	3.27	0.12	0.09	726
R0604644	9815	902	34	233	0.6	58	153	<1	12	3	3.99	6	41	<5	8	70	2	<2	60	9	<2	1473	0.65	0.01	0.62	2.94	0.09	0.08	715
R0604645	9816	1027	15	164	0.5	17	149	<1	10	3	4.06	5	37	<5	<5	82	<2	<2	64	8	<2	1156	0.64	0.06	0.86	2.34	0.12	0.09	739
R0604646	9817	915	22	265	0.7	22	164	<1	14	3	5.26	4	30	<5	7	130	<2	<2	118	9	<2	1358	0.76	0.09	1.32	2.60	0.19	0.08	1102
R0604647	9818	1224	19	239	1.0	22	99	<1	15	3	5.57	5	25	<5	5	135	<2	<2	115	9	<2	1219	0.51	0.07	1.24	2.25	0.23	0.08	1022

Teck Cominco Ltd.
Global Discovery Labs 1486 East Pender Street Vancouver, B.C. Canada V5L 1V8 Phone: (604) 685-3032 Fax: (604) 844-2686

Job V06-0230R

Report date: 17 APR 2006

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm
R0604647 rpt		1264	15	244	0.8	21	96	<1	15	5	5.40	6	21
R0604648	9819	1178	18	186	0.5	75	49	<1	14	2	5.35	4	31
R0604649	9820	1923	11	174	0.8	156	37	<1	13	3	4.99	5	32
R0604650	9821	1523	9	128	0.7	37	57	<1	11	3	4.35	3	38
R0604651	9821 DUP	1518	4	132	0.6	33	56	<1	11	3	4.40	3	34
R0604652	9822	1701	22	207	1.0	145	40	<1	14	3	4.90	4	38
R0604653	9823	1320	14	151	0.9	53	50	<1	15	3	5.04	3	35
R0604654	9824	1737	8	166	0.8	74	100	<1	14	4	5.42	4	43
R0604655	9825	2056	18	304	1.2	312	63	<1	18	5	6.57	4	32
R0604656	9826	3337	13	294	1.3	526	163	<1	22	5	7.65	5	37
R0604657	9827	4354	<4	218	1.7	845	30	<1	21	3	6.18	5	41
R0604658	9828	5869	5	265	1.7	580	59	<1	19	3	6.10	4	53
R0604659	9829	2517	15	208	1.0	356	30	<1	14	2	5.60	4	36
R0604660	9830	9831	<4	105	2.8	6	145	<1	21	621	7.42	12	770
R0604661	9831	2794	6	218	1.5	485	17	<1	13	3	4.34	4	22
R0604662	9832	1777	14	172	0.9	263	22	<1	12	2	4.65	5	28
R0604663	9833	613	19	156	<.4	61	25	<1	10	2	3.93	4	26
R0604664	9834	298	16	105	<.4	36	124	<1	8	1	3.39	3	39
R0604665	9835	299	15	104	0.4	29	63	<1	7	2	3.35	4	29
R0604665 rpt		300	12	107	<.4	29	60	<1	8	1	3.34	3	25
R0604666	9836	587	5	105	<.4	26	77	<1	9	2	3.21	3	45
R0604667	9837	976	8	146	0.7	154	78	<1	10	1	3.08	3	27
R0604668	9838	1024	9	136	0.4	110	30	<1	10	2	3.56	4	20
R0604669	9839	960	17	179	0.5	154	46	<1	13	2	3.68	3	36
R0604670	9840	532	19	133	0.4	75	319	<1	9	1	3.41	3	16
R0604671	9841	2365	19	189	1.8	258	97	<1	13	2	3.70	4	14
R0604672	9842	709	16	153	0.4	94	124	<1	9	2	3.31	3	31
R0604673	9843	388	16	126	<.4	46	63	<1	9	2	2.81	4	15
R0604674	9844	1280	15	174	0.7	140	23	<1	10	2	3.50	5	35
R0604674 rpt		1273	20	176	0.7	141	25	<1	10	2	3.55	6	32
R0604675	9845	1498	16	253	1.0	136	85	<1	14	2	4.64	6	17
R0604676	9846	1771	5	179	0.9	110	69	<1	14	2	4.52	6	34
R0604677	9847	378	18	125	0.6	38	36	<1	10	2	4.01	6	14
STD: DA		125	231	659	4.8	48	505	2	13	41	3.71	3	44
STD: DA		130	236	681	5.2	50	432	2	13	43	3.69	4	42
STD: DA		133	227	661	5.1	49	488	2	13	42	3.42	3	42
STD: DA		124	224	658	6.6	47	482	2	13	41	3.36	3	41
STD: SS-1		756	245	6438	1.6	13	109	39	32	246	2.46	8	63

LAB NO	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0604647 rpt	<5	6	128	<2	<2	110	9	<2	1237	0.52	0.06	1.19	2.28	0.24	0.09	1030
R0604648	<5	<5	105	2	<2	100	10	<2	1455	0.61	0.02	0.89	2.21	0.18	0.07	921
R0604649	<5	<5	74	2	<2	56	9	<2	1467	0.75	0.01	0.38	2.08	0.10	0.07	660
R0604650	<5	<5	96	<2	<2	45	9	<2	1057	0.46	0.05	0.46	1.43	0.11	0.09	738
R0604651	<5	<5	98	<2	<2	46	9	<2	1066	0.46	0.05	0.51	1.44	0.11	0.10	778
R0604652	<5	5	76	<2	<2	51	12	<2	1578	0.52	0.02	0.39	2.04	0.10	0.08	715
R0604653	<5	<5	105	<2	<2	44	7	<2	1103	0.49	0.04	0.50	1.50	0.11	0.08	711
R0604654	<5	7	138	<2	<2	50	8	<2	1213	0.51	0.06	0.56	1.43	0.11	0.12	761
R0604655	<5	7	85	3	<2	48	16	<2	2519	0.58	0.01	0.38	0.74	0.10	0.08	694
R0604656	<5	10	91	5	<2	56	15	<2	2421	0.62	<.01	0.37	0.82	0.10	0.07	648
R0604657	<5	9	75	2	<2	38	11	<2	1630	0.38	<.01	0.29	0.63	0.08	0.08	590
R0604658	<5	12	72	3	<2	36	9	<2	1310	0.34	0.01	0.28	0.66	0.08	0.07	521
R0604659	<5	7	73	2	<2	36	11	<2	1482	0.35	<.01	0.26	0.67	0.09	0.08	607
R0604660	<5	16	62	6	<2	86	4	<2	853	0.98	<.01	0.48	2.17	0.07	0.39	604
R0604661	<5	26	66	<2	<2	63	11	<2	1485	0.63	<.01	0.34	1.60	0.11	0.06	717
R0604662	<5	6	75	2	<2	50	11	<2	1536	0.55	<.01	0.26	2.21	0.09	0.06	681
R0604663	<5	<5	78	<2	<2	56	11	<2	1446	0.32	<.01	0.33	2.48	0.09	0.07	713
R0604664	<5	<5	80	<2	<2	58	9	<2	1039	0.36	0.01	0.37	1.92	0.10	0.06	751
R0604665	<5	<5	82	<2	<2	62	9	<2	1116	0.37	0.02	0.43	2.21	0.11	0.08	737
R0604665 rpt	<5	<5	77	<2	<2	58	9	<2	1139	0.36	0.01	0.39	2.21	0.10	0.07	744
R0604666	<5	<5	84	<2	<2	53	6	<2	944	0.33	0.04	0.44	1.63	0.11	0.07	722
R0604667	<5	6	64	<2	<2	56	9	<2	1363	0.56	0.01	0.39	2.44	0.10	0.12	708
R0604668	<5	<5	61	<2	<2	52	9	<2	1390	0.45	<.01	0.32	2.48	0.10	0.10	710
R0604669	<5	5	55	3	<2	58	9	<2	1945	1.28	<.01	0.34	4.13	0.08	0.17	610
R0604670	<5	<5	71	2	<2	59	9	<2	1441	0.68	<.01	0.35	2.74	0.09	0.11	721
R0604671	<5	20	72	2	<2	58	10	<2	1385	0.42	<.01	0.29	2.42	0.08	0.07	681
R0604672	<5	<5	69	<2	<2	56	9	<2	1139	0.36	<.01	0.31	2.14	0.09	0.06	713
R0604673	<5	<5	70	<2	<2	57	8	<2	955	0.27	<.01	0.33	1.73	0.09	0.06	781
R0604674	<5	5	59	<2	<2	51	7	<2	1224	0.35	<.01	0.37	2.31	0.08	0.09	671
R0604674 rpt	<5	5	61	<2	<2	53	8	<2	1198	0.36	<.01	0.35	2.31	0.09	0.08	677
R0604675	<5	5	76	3	<2	50	8	<2	1475	0.46	<.01	0.35	2.42	0.07	0.10	691
R0604676	<5	12	75	2	<2	44	9	<2	1492	0.41	<.01	0.34	2.74	0.07	0.13	708
R0604677	<5	<5	75	2	<2	46	9	<2	1480	0.38	<.01	0.36	3.13	0.07	0.12	714
STD: DA	<5	<5	67	<2	<2	41	10	11	678	0.59	0.11	1.98	0.49	0.06	0.13	1009
STD: DA	<5	<5	61	<2	<2	37	9	6	692	0.57	0.08	1.88	0.49	0.06	0.13	1032
STD: DA	<5	<5	67	<2	<2	38	9	6	679	0.60	0.09	1.84	0.49	0.07	0.15	1027
STD: DA	<5	<5	65	<2	<2	38	9	5	670	0.58	0.10	1.83	0.49	0.07	0.14	986
STD: SS-1	<5	10	28	2	<2	218	10	<2	466	0.67	0.04	0.92	12.43	0.06	0.17	1144

I=Insufficient sample
If requested analyses are not shown, results are to follow

ANALYTICAL METHODS

Teck Cominco Ltd.
Global Discovery Labs 1486 East Pender Street Vancouver, B.C. Canada V5L 1V8 Phone: (604) 685-3032 Fax: (604) 844-2686

Report date: 17 APR 2006 Job V06-0230R

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm

ICP PACKAGE : 0.5 gram sample digested in hot reverse aqua regia (soil,silt) or hot Aqua Regia(rocks).

Alice Kwan.

Alice Kwan, Chemist-Teck Cominco G.D.L.

FJORDLAND EXPLORATION-X06
06-WJ-DC-07: #9848-9877

teckcominco
Global Discovery Labs

Report date: 20 APRIL 2006 Job V06-0245R

LAB NO	FIELD NUMBER	Au(4) g/t
R0605090	GDL PREP BLANK	<0.034
R0605091	9848	1.050
R0605092	9849	0.481
R0605093	9850	0.182
R0605094	9851	1.128
R0605095	9852	<0.034
R0605096	9853	<0.034
R0605096 rpt		<0.034
R0605097	9854	0.121
R0605098	9855	0.671
R0605099	9856	0.521
R0605100	9857	0.611
R0605101	9858	0.436
R0605102	9859	0.308
R0605103	9860	1.000
R0605104	9861	0.300
R0605105	9862	0.230
R0605106	9863	0.322
R0605107	9864	0.304
R0605108	9865	0.250
R0605109	9866	0.308
R0605110	9867	0.365
R0605110 rpt		0.341
R0605111	9868	0.399
R0605112	9869	0.404
R0605113	9870	0.142
R0605114	9871	0.181
R0605115	9872	0.484
R0605115 rpt		0.488
R0605116	9873	0.260
R0605117	9874	0.294
R0605118	9875	0.138
R0605119	9876	0.131
R0605119 rpt		0.142
R0605120	9877	0.120
STD: CDN-GS-2A		1.976
STD: CDN-GS-2A		2.098
STD: SH13		1.331

I=insufficient sample
If requested analyses are not shown, results are to follow

ANALYTICAL METHODS
Au(4) Fire Assay-Lead Collection/AA Finish (low level) 1 A.T.

S.M. Clark, Certified Assayer, Prov. of B.C.

FJORDLAND EXPLORATION-X06
06-WJ-DC-07: #9848-9877

teckcominco
Global Discovery Labs

Report date: 17 APR 2006

Job V06-0245R

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0605090	GDL PREP BLANK	73	15	63	<.4	5	96	<1	12	6	2.73	<2	62	<5	11	89	<2	<2	70	4	<2	599	0.88	0.14	1.67	0.98	0.12	0.18	558
R0605091	9848	1160	20	163	2.0	174	48	<1	12	3	3.98	7	48	<5	9	59	4	<2	61	8	<2	1581	0.53	<.01	0.46	3.07	0.05	0.10	657
R0605092	9849	756	22	130	0.9	143	104	<1	12	3	3.35	10	23	5	9	38	3	<2	53	7	<2	1494	0.58	<.01	0.48	2.90	0.04	0.16	615
R0605093	9850	517	20	135	0.9	154	83	<1	16	6	3.36	8	24	<5	9	35	3	<2	60	7	<2	1262	0.50	<.01	0.63	1.37	0.06	0.16	722
R0605094	9851	2198	16	178	1.1	473	135	<1	12	8	4.39	6	61	<5	10	71	2	<2	62	7	<2	1297	0.58	<.01	0.83	0.96	0.08	0.19	668
R0605095	9852	28	12	51	<.4	7	300	<1	5	15	1.33	<2	48	<5	8	37	<2	<2	77	5	7	522	0.76	0.03	0.82	1.76	0.10	0.22	649
R0605096	9853	23	10	48	<.4	7	270	<1	7	18	1.26	<2	52	<5	7	35	<2	<2	92	5	8	467	0.84	0.03	0.75	1.72	0.09	0.20	644
R0605097	9854	236	10	74	<.4	15	215	<1	7	16	1.91	<2	47	<5	9	43	<2	<2	76	5	8	725	0.77	0.03	0.88	1.46	0.10	0.25	670
R0605098	9855	1233	22	249	1.4	15	436	<1	15	15	4.95	7	32	5	11	90	5	<2	112	12	<2	2110	1.00	<.01	0.93	2.39	0.10	0.15	715
R0605099	9856	1119	26	297	0.9	8	117	<1	18	17	5.83	5	16	7	11	104	5	<2	80	14	<2	2600	0.89	<.01	0.92	1.64	0.09	0.21	881
R0605100	9857	1527	21	239	1.5	81	103	<1	15	10	4.76	6	32	<5	9	89	5	<2	95	12	<2	1867	0.82	<.01	0.85	1.94	0.10	0.22	777
R0605101	9858	1299	17	221	0.9	115	150	<1	16	8	4.68	6	28	<5	10	109	3	<2	89	12	<2	1560	0.56	0.01	0.77	1.80	0.10	0.10	912
R0605102	9859	873	17	240	0.9	74	52	<1	16	6	3.93	10	29	<5	8	100	<2	<2	80	7	<2	1113	0.43	0.02	0.63	1.58	0.09	0.07	789
R0605103	9860	9006	<4	105	3.2	10	99	<1	21	629	7.32	11	762	<5	25	58	7	<2	78	3	<2	864	0.89	<.01	0.53	2.15	0.05	0.33	596
R0605104	9861	764	32	311	0.4	95	229	<1	14	7	4.34	12	43	<5	12	78	5	<2	89	11	<2	2028	0.97	<.01	0.66	2.81	0.10	0.10	750
R0605105	9862	540	30	245	0.7	52	183	<1	13	6	3.88	11	34	<5	10	81	3	<2	77	10	<2	1668	0.57	<.01	0.74	1.50	0.11	0.12	748
R0605106	9863	714	27	221	0.8	74	63	<1	12	5	3.99	10	29	<5	9	83	4	<2	71	11	<2	1522	0.45	<.01	0.64	1.53	0.10	0.07	812
R0605106 rpt		708	26	222	<.4	75	59	<1	12	5	3.88	10	25	<5	8	78	3	<2	69	10	<2	1561	0.42	<.01	0.54	1.56	0.09	0.07	815
R0605107	9864	797	11	236	1.4	25	52	<1	13	4	3.56	11	70	<5	7	92	<2	<2	58	7	<2	1032	0.43	0.03	0.56	1.67	0.09	0.06	755
R0605108	9865	631	12	255	1.5	51	48	<1	13	3	3.62	13	30	<5	9	81	<2	<2	65	7	<2	1149	0.47	0.02	0.61	1.60	0.09	0.06	748
R0605109	9866	763	18	227	1.5	86	51	<1	14	4	3.52	14	45	<5	8	68	<2	<2	70	7	<2	1098	0.46	0.02	0.58	1.31	0.09	0.05	763
R0605110	9867	704	19	239	1.2	55	39	<1	14	5	3.91	11	22	<5	8	87	2	<2	83	7	<2	1244	0.57	0.02	0.59	1.45	0.09	0.05	823
R0605111	9868	733	14	292	1.1	75	36	<1	15	5	3.91	10	42	<5	9	75	<2	<2	69	7	<2	1337	0.55	0.02	0.51	1.70	0.09	0.05	781
R0605112	9869	583	11	332	0.9	18	92	<1	13	3	3.34	48	28	<5	9	72	<2	<2	157	5	<2	1246	0.55	0.03	0.62	1.55	0.09	0.05	783
R0605113	9870	254	20	510	<.4	17	117	1	15	3	3.76	51	46	6	9	66	<2	<2	71	6	<2	1380	0.59	0.01	0.62	1.64	0.08	0.06	732
R0605114	9871	448	27	291	0.6	19	119	<1	15	3	3.73	26	35	<5	9	82	2	<2	77	7	<2	1115	0.68	0.02	0.80	1.53	0.10	0.07	716
R0605115	9872	1063	27	231	<.4	104	119	<1	17	4	4.43	12	35	<5	10	116	4	<2	131	11	<2	1300	0.61	<.01	1.00	2.76	0.14	0.05	911
R0605116	9873	574	21	160	1.3	114	32	<1	14	3	3.81	13	25	5	7	101	3	<2	96	9	<2	1245	0.48	<.01	0.66	2.77	0.10	0.05	820
R0605116 rpt		574	18	164	<.4	114	30	<1	14	4	3.77	13	23	<5	7	93	3	<2	91	9	<2	1285	0.51	<.01	0.63	2.73	0.11	0.05	839
R0605117	9874	695	21	207	1.1	163	36	<1	19	5	4.82	30	30	<5	11	76	5	<2	100	11	<2	2173	1.20	<.01	0.56	3.70	0.09	0.07	627
R0605118	9875	285	17	187	<.4	56	67	<1	16	6	4.16	18	26	5	10	104	3	<2	82	8	<2	1009	0.44	<.01	0.74	1.94	0.11	0.07	731
R0605119	9876	310	13	228	0.5	47	71	<1	19	6	4.63	35	42	<5	9	110	3	<2	52	9	<2	1668	0.46	<.01	0.45	2.69	0.07	0.07	462
R0605120	9877	428	19	328	0.7	59	71	<1	30	12	5.61	24	15	<5	9	99	5	<2	67	10	<2	2129	0.76	<.01	0.58	2.23	0.07	0.14	621
STD: DA		122	223	685	5.2	48	422	2	14	46	3.20	3	43	<5	13	56	<2	<2	35	9	7	709	0.52	0.08	1.88	0.51	0.05	0.13	981

I=insufficient sample
If requested analyses are not shown, results are to follow

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm

ANALYTICAL METHODS

ICP PACKAGE : 0.5 gram sample digested in hot reverse aqua regia (soil,silt) or hot Aqua Regia(rocks).

Alice Kwan

Alice Kwan, Chemist-Teck Cominco G.D.L.

FJORDLAND EXPLORATION-X06
06-WJ-DC-10: #10835-10940

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Global Discovery Labs

Report date: 2 MAY 2006 Job V06-0260R

LAB NO	FIELD NUMBER	Au(4) g/t
R0605529	GDL PREP BLANK	<0.034
R0605530	10835	<0.034
R0605531	10836	<0.034
R0605532	10837	<0.034
R0605533	10838	<0.034
R0605533 rpt		<0.034
R0605534	10839	<0.034
R0605535	10840	0.900
R0605536	10841	<0.034
R0605537	10842	<0.034
R0605538	10843	<0.034
R0605539	10844	<0.034
R0605540	10845	<0.034
R0605541	10846	<0.034
R0605542	10847	<0.034
R0605543	10848	<0.034
R0605544	10849	<0.034
R0605545	10850	<0.034
R0605546	10851	<0.034
R0605547	10852	<0.034
R0605548	10853	<0.034
R0605548 rpt		<0.034
R0605549	10854	<0.034
R0605550	10855	<0.034
R0605551	10856	<0.034
R0605552	10857	<0.034
R0605553	10858	0.038
R0605554	10859	0.065
R0605555	10860	<0.034
R0605556	10861	0.055
R0605557	10862	0.069
R0605558	10863	<0.034
R0605558 rpt		<0.034
R0605559	10864	<0.034
R0605560	10865	0.081
R0605561	10866	<0.034
R0605562	10867	<0.034
R0605563	10868	<0.034
R0605564	10869	<0.034
R0605565	10870	0.919
R0605566	10871	<0.034
R0605567	10872	<0.034
R0605567 rpt		<0.034
R0605568	10873	0.034
R0605569	10873 DUP	0.038
R0605570	10874	<0.034
R0605571	10875	<0.034
R0605572	10876	0.035
R0605573	10877	<0.034
R0605574	10878	<0.034
R0605574 rpt		<0.034
R0605575	10879	0.034
R0605576	10880	0.044
R0605577	10881	0.058
R0605578	10882	0.034
R0605579	10883	0.046

LAB NO	FIELD NUMBER	Au(4) g/t
R0605580	10884	0.050
R0605581	10885	<0.034
R0605582	10886	0.044
R0605583	10887	<0.034
R0605584	10888	<0.034
R0605585	10889	0.042
R0605586	10890	0.080
R0605587	10891	0.038
R0605587 rpt		0.036
R0605588	10892	0.049
R0605589	10893	0.075
R0605590	10894	0.080
R0605591	10895	0.121
R0605592	10896	0.106
R0605593	10897	0.144
R0605594	10898	0.101
R0605594 rpt		0.097
R0605595	10899	0.065
R0605596	10900	0.893
R0605597	10901	0.058
R0605598	10902	0.156
R0605599	10903	0.040
R0605600	10904	<0.034
R0605601	10905	0.034
R0605601 rpt		<0.034
R0605602	10906	0.043
R0605603	10907	<0.034
R0605604	10908	<0.034
R0605605	10909	<0.034
R0605606	10910	<0.034
R0605607	10911	<0.034
R0605608	GDL PREP BLANK	<0.034
R0605609	10912	<0.034
R0605610	10913	<0.034
R0605611	10914	<0.034
R0605612	10915	<0.034
R0605613	10916	<0.034
R0605614	10917	<0.034
R0605615	10918	<0.034
R0605615 rpt		<0.034
R0605616	10919	<0.034
R0605617	10920	<0.034
R0605618	10921	<0.034
R0605619	10922	<0.034
R0605620	10923	<0.034
R0605621	10924	0.041
R0605622	10925	<0.034
R0605623	10926	<0.034
R0605624	10927	<0.034
R0605625	10928	<0.034
R0605626	10929	<0.034
R0605627	10930	0.954
R0605628	10931	<0.034
R0605628 rpt		<0.034
R0605629	10932	<0.034
R0605630	10933	<0.034
R0605631	10934	<0.034
R0605632	10935	<0.034
R0605633	10936	<0.034
R0605634	10937	<0.034
R0605635	10938	<0.034
R0605636	10939	<0.034

Global Discovery Labs 1486 East Pender Street Vancouver, B.C. Canada V5L 1V8 Phone: (604) 685-3032 Fax: (604) 844-2686

LAB NO	FIELD NUMBER	Au(4) g/t
R0605637	10940	<0.034
STD: CDN-GS-2A		2.052
STD: CDN-GS-2A		2.032
STD: CDN-GS-2A		2.046
STD: SH13		1.293
STD: SH13		1.300

I=insufficient sample
If requested analyses are not shown, results are to follow

ANALYTICAL METHODS
Au(4) Fire Assay-Lead Collection/AA Finish (low level) 1 A.T.

S.M. Clark, Certified Assayer, Prov. of B.C.

FJORDLAND EXPLORATION-X06
06-WJ-DC-10: #10835-10940

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Global Discovery Labs

Report date: 11 MAY 2006

Job V06-0260R

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0605529	GDL PREP BLANK	48	7	57	<0.4	4	114	<1	12	4	3.06	3	90	<5	<5	99	<2	<2	89	4	<2	573	0.97	0.17	1.86	1.13	0.17	0.21	556
R0605530	10835	5	8	104	<0.4	8	193	<1	15	2	4.46	<2	14	<5	<5	87	<2	<2	77	7	6	1214	1.35	0.05	1.82	2.74	0.07	0.19	972
R0605531	10836	2	11	104	<0.4	7	659	<1	15	2	4.29	<2	14	<5	<5	86	<2	<2	112	9	7	1154	1.32	0.04	1.77	2.69	0.07	0.16	999
R0605532	10837	<1	11	138	<0.4	7	201	<1	17	2	4.96	<2	11	<5	<5	120	<2	<2	111	10	6	1286	1.62	0.06	2.01	2.50	0.10	0.13	1052
R0605533	10838	1	10	155	<0.4	6	245	<1	19	4	5.31	<2	21	<5	<5	132	<2	<2	119	10	9	1364	1.77	0.07	2.19	2.49	0.10	0.12	1086
R0605534	10839	<1	17	153	<0.4	8	284	<1	18	3	5.09	<2	21	<5	<5	145	<2	<2	117	10	2	1416	1.65	0.13	2.11	2.71	0.09	0.14	1011
R0605535	10840	10090	<4	109	3.7	11	96	<1	21	623	8.62	12	799	<5	<5	66	<2	<2	94	3	<2	876	1.01	<.01	0.72	2.15	0.07	0.44	614
R0605536	10841	8	17	141	<0.4	5	254	<1	16	2	4.72	<2	8	<5	<5	103	<2	<2	107	9	5	1398	1.42	0.04	1.98	2.98	0.08	0.19	1042
R0605537	10842	5	11	141	<0.4	8	304	<1	15	3	4.26	<2	13	<5	<5	92	<2	<2	106	8	9	1410	1.41	<.01	1.93	2.79	0.08	0.18	927
R0605538	10843	<1	9	145	<0.4	7	301	<1	16	3	4.29	<2	4	<5	<5	88	<2	<2	103	9	8	1411	1.37	<.01	1.95	2.67	0.08	0.18	921
R0605539	10844	207	12	177	<0.4	8	401	<1	16	3	4.79	<2	11	<5	<5	116	<2	<2	108	11	10	1574	1.51	<.01	2.08	2.51	0.10	0.11	933
R0605540	10845	22	24	181	<0.4	8	97	<1	17	2	5.37	<2	<4	<5	<5	127	<2	<2	112	13	6	1463	1.78	<.01	2.51	3.09	0.14	0.09	1163
R0605541	10846	75	20	128	<0.4	9	53	<1	21	<1	6.50	<2	9	<5	<5	161	<2	<2	108	17	6	1326	2.03	<.01	2.53	3.71	0.11	0.10	1449
R0605542	10847	198	19	120	<0.4	5	237	<1	18	2	5.01	<2	8	<5	<5	112	<2	<2	106	17	11	1317	1.66	<.01	2.23	3.45	0.10	0.15	1026
R0605543	10848	3	6	102	<0.4	8	305	<1	15	2	4.82	<2	12	<5	<5	102	<2	<2	125	11	12	1455	1.43	<.01	2.10	3.96	0.10	0.21	1001
R0605544	10849	113	19	141	<0.4	8	370	<1	17	3	4.88	<2	7	<5	<5	117	<2	<2	120	9	8	1471	1.62	<.01	2.62	3.25	0.11	0.18	964
R0605545	10850	168	42	143	<0.4	8	399	<1	17	4	4.81	<2	14	<5	<5	112	<2	<2	125	8	8	1307	1.57	<.01	2.62	2.73	0.10	0.10	933
R0605546	10851	32	13	154	<0.4	9	261	<1	17	3	4.84	<2	9	<5	<5	128	<2	<2	110	10	8	1337	1.78	<.01	2.72	2.97	0.13	0.08	932
R0605547	10852	<1	9	141	<0.4	6	226	<1	17	4	4.91	<2	17	<5	<5	121	<2	<2	117	11	8	1365	1.62	<.01	2.37	3.72	0.10	0.15	875
R0605547 rpt		1	10	137	<0.4	6	220	<1	17	4	4.90	<2	16	<5	<5	120	<2	<2	118	11	10	1334	1.60	<.01	2.17	3.64	0.10	0.12	870
R0605548	10853	2	8	161	<0.4	6	226	<1	17	3	4.67	<2	9	<5	<5	107	<2	<2	106	8	11	1427	1.64	<.01	2.27	3.48	0.10	0.15	922
R0605549	10854	29	9	164	<0.4	7	194	<1	17	5	5.07	<2	20	<5	<5	119	<2	<2	88	10	10	1516	1.54	<.01	1.92	3.99	0.08	0.19	915
R0605550	10855	113	10	215	<0.4	9	434	<1	18	4	5.65	<2	10	<5	<5	121	<2	<2	106	13	11	1587	1.40	<.01	1.86	4.07	0.08	0.21	919
R0605551	10856	114	14	236	<0.4	7	263	<1	16	3	4.71	5	11	<5	<5	87	<2	<2	84	11	11	1627	1.33	<.01	1.90	3.93	0.07	0.17	961
R0605552	10857	47	13	235	<0.4	12	260	<1	19	4	4.80	8	12	<5	<5	92	<2	<2	81	9	10	1820	1.38	<.01	2.02	4.37	0.06	0.23	958
R0605553	10858	51	25	229	<0.4	8	168	<1	19	3	4.88	<2	7	<5	<5	105	<2	<2	76	10	10	1720	1.40	<.01	1.88	3.91	0.07	0.26	943
R0605554	10859	91	17	223	0.6	10	172	<1	20	4	5.31	<2	17	<5	<5	113	<2	<2	78	8	10	1645	1.54	<.01	2.05	3.59	0.07	0.25	978
R0605555	10860	63	22	228	<0.4	11	52	<1	20	4	5.29	<2	8	<5	<5	113	<2	<2	68	8	11	1466	1.62	<.01	2.03	2.76	0.08	0.22	953
R0605556	10861	20	15	248	<0.4	7	276	<1	19	4	5.27	<2	14	<5	<5	130	<2	<2	79	7	8	1573	1.75	<.01	2.23	3.01	0.09	0.18	966
R0605557	10862	1	9	227	<0.4	5	283	<1	17	4	5.27	<2	9	<5	<5	129	<2	<2	79	8	11	1710	1.71	<.01	2.20	3.68	0.07	0.22	954
R0605558	10863	49	33	260	0.5	8	42	<1	21	5	6.00	2	13	<5	<5	139	<2	<2	88	11	9	1599	1.86	<.01	2.24	2.77	0.10	0.17	1006
R0605558 rpt		51	28	259	<0.4	9	28	<1	20	5	5.80	<2	12	<5	<5	133	<2	<2	85	10	10	1578	1.80	<.01	2.15	2.70	0.09	0.16	975
R0605559	10864	45	16	218	<0.4	6	195	<1	17	4	5.15	<2	9	<5	<5	132	<2	<2	107	9	12	1468	1.68	<.01	2.22	2.64	0.10	0.11	942
R0605560	10865	168	14	233	0.6	8	67	<1	19	4	5.01	<2	11	<5	<5	107	<2	<2	80	9	10	1531	1.50	<.01	2.12	3.37	0.07	0.27	1018
R0605561	10866	61	47	490	0.6	7	26	1	18	4	5.18	<2	8	<5	<5	84	<2	<2	83	8	11	1515	1.53	<.01	1.81	2.48	0.08	0.21	958
R0605562	10867	35	43	276	<0.4	9	29	<1	18	4	5.19	<2	15	<5	<5	98	<2	<2	89	9	9	1362	1.56	<.01	1.85	2.46	0.10	0.14	943
R0605563	10868	59	55	441	0.5	5	80	1	18	4	5.16	<2	11	<5	<5	128	<2	<2	101	8	6	1502	1.82	<.01	2.58	2.22	0.13	0.08	995
R0605564	10869	224	6	297	<0.4	9	115	<1	20	4	5.86	<2	13	<5	<5	158	<2	<2	106	10	8	1642	1.89	0.01	2.55	3.05	0.12	0.09	972

Report date: 11 MAY 2006

Job V06-0260R

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0605565	10870	10030	<4	107	3.4	9	97	<1	21	600	8.41	12	770	<5	<5	68	<2	<2	97	3	<2	860	1.00	<.01	0.62	2.14	0.07	0.38	612
R0605566	10871	72	60	356	0.7	7	61	<1	20	4	5.58	<2	18	<5	<5	134	<2	<2	105	10	4	1534	1.81	<.01	2.49	2.54	0.12	0.09	1002
R0605567	10872	47	23	370	0.8	6	220	<1	16	3	4.78	<2	14	<5	<5	112	<2	<2	102	9	13	1651	1.61	<.01	2.39	2.84	0.10	0.15	960
R0605568	10873	81	37	442	0.7	8	339	<1	18	3	4.88	3	5	<5	<5	103	<2	<2	143	10	10	1889	1.66	<.01	2.52	4.18	0.09	0.20	993
R0605569	10873 DUP	80	35	433	0.6	9	301	<1	18	4	4.84	4	5	<5	<5	102	<2	<2	135	10	11	1924	1.65	<.01	2.48	4.13	0.09	0.19	991
R0605570	10874	73	18	271	1.6	9	294	<1	16	5	4.71	<2	8	<5	<5	104	<2	<2	115	9	9	2149	1.53	<.01	2.35	4.41	0.07	0.21	953
R0605570 rpt		73	17	275	2.0	8	324	<1	17	5	4.73	<2	8	<5	<5	101	<2	<2	117	9	9	2170	1.55	<.01	2.37	4.40	0.08	0.21	955
R0605571	10875	238	22	239	1.1	11	52	<1	21	5	5.05	<2	19	<5	<5	109	<2	<2	107	8	10	1781	1.62	<.01	2.22	3.29	0.09	0.15	905
R0605572	10876	56	31	270	0.9	9	95	<1	18	4	4.87	<2	13	<5	<5	108	<2	<2	93	8	8	1907	1.60	<.01	2.20	2.90	0.09	0.16	920
R0605573	10877	86	30	649	1.2	6	88	4	15	2	4.46	<2	19	<5	<5	85	<2	<2	76	8	4	820	1.25	<.01	1.90	1.65	0.13	0.09	954
R0605574	10878	83	29	233	0.7	6	59	<1	13	1	4.61	2	29	<5	<5	96	<2	<2	95	9	4	974	1.42	0.05	2.32	1.99	0.18	0.07	1012
R0605575	10879	33	32	330	1.0	8	52	<1	14	<1	5.41	5	13	<5	<5	128	<2	<2	115	12	7	1724	1.60	0.08	2.50	2.65	0.20	0.07	1064
R0605576	10880	57	29	612	1.1	7	47	1	16	<1	5.24	6	20	<5	<5	136	<2	<2	111	12	8	1787	1.57	0.05	2.47	3.03	0.20	0.08	1055
R0605577	10881	47	13	429	0.8	5	63	<1	14	<1	5.08	16	11	<5	<5	128	<2	<2	112	13	11	1793	1.42	0.02	2.27	3.22	0.18	0.10	1078
R0605578	10882	56	19	505	1.0	9	185	1	14	<1	4.85	5	14	<5	<5	113	<2	<2	111	13	10	1805	1.36	<.01	2.15	3.98	0.14	0.16	1039
R0605579	10883	32	35	647	1.3	9	212	3	13	<1	5.11	4	8	<5	<5	117	<2	<2	95	12	12	2027	1.46	<.01	2.10	3.39	0.13	0.08	1024
R0605580	10884	53	15	819	1.8	12	103	1	14	1	5.08	5	17	<5	<5	126	<2	<2	94	11	12	2255	1.64	<.01	2.14	3.48	0.10	0.09	1012
R0605581	10885	10	15	401	0.9	6	84	<1	16	1	5.33	9	15	<5	<5	139	<2	<2	89	11	7	1680	1.57	0.04	2.01	2.91	0.14	0.07	980
R0605582	10886	95	19	613	1.5	11	159	<1	17	2	4.90	11	20	<5	<5	142	<2	<2	103	10	9	2019	1.36	0.04	1.80	3.20	0.11	0.08	908
R0605583	10887	41	13	421	<0.4	9	73	<1	16	1	4.90	16	15	<5	<5	139	<2	<2	85	8	5	1789	1.44	0.08	1.82	2.68	0.13	0.09	940
R0605583 rpt		43	15	439	0.6	10	73	<1	17	2	5.08	15	17	<5	<5	146	<2	<2	85	9	9	1842	1.49	0.07	1.84	2.77	0.12	0.08	972
R0605584	10888	111	35	543	0.6	11	712	2	16	2	4.61	13	21	<5	<5	112	<2	<2	113	9	11	1712	1.38	<.01	1.96	3.31	0.10	0.15	941
R0605585	10889	87	22	274	<0.4	26	305	<1	13	<1	4.57	22	13	<5	<5	107	<2	<2	127	12	12	1737	1.13	0.01	1.95	4.08	0.14	0.15	1206
R0605586	10890	139	20	304	0.5	29	466	<1	14	<1	5.00	47	15	<5	<5	105	<2	<2	124	13	13	1658	1.14	<.01	1.87	4.03	0.10	0.13	1286
R0605587	10891	157	27	318	0.5	13	104	<1	16	<1	4.84	11	15	<5	<5	112	<2	<2	112	10	7	1469	1.20	0.07	2.05	2.76	0.17	0.10	1251
R0605588	10892	92	34	317	0.7	19	136	<1	15	<1	4.92	24	18	<5	<5	117	<2	<2	112	11	5	1391	1.19	0.07	2.04	3.37	0.14	0.09	1159
R0605589	10893	130	30	406	0.9	14	46	<1	19	2	5.42	39	12	<5	<5	121	<2	<2	81	10	6	1789	1.45	0.07	2.04	3.02	0.11	0.10	1046
R0605590	10894	85	7	657	0.9	10	74	<1	17	4	5.30	18	17	<5	<5	118	<2	<2	76	9	10	2304	1.48	0.01	1.88	3.62	0.08	0.15	1031
R0605591	10895	228	8	605	1.9	20	188	<1	16	3	4.67	77	10	<5	<5	104	<2	<2	81	9	11	2040	1.28	<.01	1.74	3.78	0.07	0.15	929
R0605592	10896	210	17	647	0.5	111	145	<1	14	2	4.74	55	6	<5	<5	81	<2	<2	94	11	11	1596	1.09	<.01	1.72	4.14	0.07	0.19	908
R0605593	10897	210	11	439	1.0	29	672	<1	15	2	4.64	11	10	<5	<5	93	<2	<2	94	10	10	1713	1.14	<.01	1.64	3.81	0.08	0.15	916
R0605594	10898	156	10	329	<0.4	7	257	<1	18	2	4.61	4	9	<5	<5	97	<2	<2	91	10	6	1472	1.26	0.01	1.74	3.49	0.08	0.19	967
R0605594 rpt		150	8	340	0.4	9	245	<1	17	3	4.53	4	9	<5	<5	90	<2	<2	88	9	7	1522	1.26	0.01	1.77	3.61	0.08	0.19	955
R0605595	10899	22	8	571	<0.4	12	167	<1	20	2	5.86	<2	11	<5	<5	132	<2	<2	79	9	2	1819	1.63	0.13	1.92	3.33	0.09	0.11	1036
R0605596	10900	9665	<4	109	<0.4	11	86	<1	21	628	8.04	13	781	<5	<5	60	<2	<2	86	3	<2	887	0.96	<.01	0.61	2.16	0.06	0.39	607
R0605597	10901	124	12	1846	0.7	15	64	5	23	<1	6.76	5	<4	<5	<5	179	<2	<2	76	12	5	2199	1.98	0.10	2.47	3.99	0.08	0.12	1394
R0605598	10902	126	12	459	0.5	18	139	<1	18	3	5.61	14	14	<5	<5	133	<2	<2	82	9	7	2198	1.81	0.04	2.26	3.45	0.08	0.13	1104
R0605599	10903	68	25	398	0.6	7	73	1	18	3	4.69	<2	9	<5	<5	102	<2	<2	134	8	7	1694	1.59	0.02	2.25	2.86	0.10	0.17	940
R0605600	10904	5	9	207	0.7	6	147	<1	18	3	5.16	<2	18	<5	<5	146	<2	<2	106	8	2	1535	1.77	0.12	2.36	2.36	0.11	0.07	1007
R0605601	10905	5	9	174	<0.4	5	127	<1	18	3	5.16	<2	13	<5	<5	145	<2	<2	114	7	<2	1448	1.69	0.10	2.32	2.12	0.11	0.06	947
R0605602	10906	109	48	190	1.3	9	87	<1	19	4	4.86	2	19	<5	<5	140	<2	<2	124	6	4	1450	1.76	0.08	2.55	2.22	0.12	0.06	903
R0605603	10907	3	10	129	<0.4	3	187	<1	19	3	5.53	<2	12	<5	<5	139	<2	<2	98	10	7	1793	1.72	0.05	2.10	2.74	0.08	0.13	1012
R0605604	10908	15	7	134	<0.4	5	107	<1	17	4	4.60	<2	17	<5	<5	97	<2	<2	97	9	8	1786	1.50	<.01	2.02	3.38	0.08	0.19	935
R0605605	10909	43	13	189	<0.4	84	283	<1	16	3	4.27	<2	11	<5	<5	101	<2	<2	70	9	12	1733	1.42	<.01	2.00	3.71	0.06	0.22	944

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Report date: 11 MAY 2006 Job V06-0260R

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	As ppm	Ba ppm	Cd ppm	Co ppm	Ni ppm	Fe %	Mo ppm	Cr ppm	Bi ppm	Sb ppm	V ppm	Sn ppm	W ppm	Sr ppm	Y ppm	La ppm	Mn ppm	Mg %	Ti %	Al %	Ca %	Na %	K %	P ppm
R0605605 rpt		45	14	193	<0.4	64	276	<1	16	3	4.33	<2	11	<5	<5	99	<2	<2	72	9	13	1749	1.43	<.01	1.93	3.74	0.05	0.19	955
R0605606	10910	12	8	56	<0.4	8	486	<1	5	13	1.47	<2	46	<5	<5	27	<2	<2	100	5	23	579	0.86	0.02	0.67	1.89	0.12	0.21	661
R0605607	10911	11	10	217	<0.4	7	91	<1	20	6	5.50	<2	14	<5	<5	155	<2	<2	98	7	<2	2195	1.98	0.18	2.77	2.56	0.07	0.08	947
R0605608	GDL PREP BLANK	65	16	66	<0.4	3	111	<1	12	4	3.03	<2	72	<5	<5	103	<2	<2	80	4	4	604	0.97	0.16	1.71	1.01	0.16	0.20	580
R0605609	10912	83	25	215	<0.4	9	94	<1	21	5	5.78	<2	18	<5	<5	163	<2	<2	86	6	<2	1893	1.86	0.17	2.43	2.19	0.07	0.06	979
R0605610	10913	42	24	215	<0.4	9	76	<1	19	4	4.89	<2	18	<5	<5	126	<2	<2	91	5	<2	1775	1.86	0.11	2.48	2.25	0.08	0.06	919
R0605611	10914	80	28	200	<0.4	10	129	<1	19	5	5.39	<2	17	<5	<5	156	<2	<2	70	6	<2	1636	1.91	0.17	2.42	1.94	0.09	0.07	965
R0605612	10915	28	31	197	<0.4	7	75	<1	19	4	5.10	<2	17	<5	<5	132	<2	<2	83	5	<2	1518	1.83	0.15	2.46	1.87	0.09	0.08	977
R0605613	10916	31	39	231	<0.4	6	97	<1	19	4	5.12	<2	14	<5	<5	133	<2	<2	88	5	<2	1629	1.84	0.17	2.59	2.05	0.08	0.08	975
R0605614	10917	42	57	227	<0.4	10	114	<1	18	4	4.93	<2	13	<5	<5	106	<2	<2	105	9	12	1597	1.66	0.02	2.49	3.84	0.07	0.12	933
R0605615	10918	33	49	229	<0.4	8	152	<1	18	3	4.96	<2	10	<5	<5	103	<2	<2	100	8	5	1534	1.68	0.04	2.56	3.52	0.07	0.15	910
R0605616	10919	36	32	169	<0.4	12	109	<1	21	6	5.65	<2	18	<5	<5	154	<2	<2	84	7	<2	1540	2.03	0.17	2.63	2.78	0.09	0.08	972
R0605617	10920	20	27	132	<0.4	6	70	<1	19	5	5.14	<2	25	<5	<5	125	<2	<2	88	7	2	1367	1.77	0.13	2.38	2.90	0.09	0.09	962
R0605618	10921	30	25	146	<0.4	7	63	<1	19	3	5.13	<2	17	<5	<5	131	<2	<2	91	8	<2	1374	1.79	0.15	2.41	2.75	0.10	0.09	972
R0605619	10922	60	20	154	<0.4	7	224	<1	18	4	4.96	<2	22	<5	<5	133	<2	<2	90	7	4	1341	1.70	0.12	2.16	3.05	0.08	0.13	931
R0605620	10923	3	11	163	<0.4	4	296	<1	19	4	5.42	<2	22	<5	<5	145	<2	<2	96	8	3	1405	1.73	0.09	2.05	3.40	0.08	0.13	976
R0605621	10924	4	11	254	<0.4	6	72	<1	18	3	5.30	<2	11	<5	<5	124	<2	<2	84	8	5	1571	1.75	0.06	2.11	3.33	0.09	0.13	1037
R0605622	10925	3	10	232	<0.4	9	73	<1	18	4	5.18	<2	22	<5	<5	131	<2	<2	77	9	<2	1598	1.74	0.13	2.11	3.31	0.09	0.12	985
R0605623	10926	362	6	239	<0.4	9	129	<1	19	4	5.11	<2	19	<5	<5	132	<2	<2	86	9	4	1513	1.81	0.12	2.25	3.50	0.10	0.13	926
R0605624	10927	4	11	236	<0.4	6	111	<1	19	5	5.11	<2	16	<5	<5	127	<2	<2	82	9	6	1480	1.79	0.05	2.15	3.28	0.09	0.13	931
R0605625	10928	2	9	238	<0.4	7	162	<1	19	5	5.34	<2	12	<5	<5	128	<2	<2	83	9	7	1441	1.74	<.01	2.00	3.53	0.08	0.14	935
R0605626	10929	2	10	215	<0.4	9	200	<1	17	4	4.44	<2	18	<5	<5	101	<2	<2	91	10	8	1414	1.51	<.01	1.76	4.69	0.07	0.19	949
R0605627	10930	9875	<4	106	3.0	10	90	<1	21	606	8.26	12	776	<5	<5	62	<2	<2	93	3	<2	860	0.98	<.01	0.58	2.11	0.07	0.36	612
R0605628	10931	83	10	186	<0.4	10	370	<1	16	4	4.21	2	18	<5	<5	82	<2	<2	86	10	13	1465	1.30	<.01	1.78	4.75	0.05	0.23	866
R0605629	10932	15	7	47	<0.4	8	368	<1	6	14	1.37	<2	38	<5	<5	33	<2	<2	113	5	22	471	0.90	0.03	0.67	1.59	0.13	0.23	653
R0605630	10933	12	7	48	<0.4	9	357	<1	6	13	1.33	<2	26	<5	<5	24	<2	<2	127	5	24	469	0.96	0.02	0.62	1.75	0.13	0.20	652
R0605631	10934	11	8	47	<0.4	10	345	<1	6	15	1.33	<2	36	<5	<5	27	<2	<2	123	5	24	496	1.00	0.02	0.67	1.82	0.12	0.21	674
R0605632	10935	12	5	48	<0.4	8	356	<1	6	15	1.35	<2	41	<5	<5	28	<2	<2	103	5	20	462	0.94	0.03	0.72	1.66	0.12	0.25	675
R0605633	10936	12	5	49	<0.4	7	433	<1	5	14	1.31	<2	42	<5	<5	28	<2	<2	90	5	19	466	0.87	0.03	0.73	1.60	0.11	0.25	679
R0605634	10937	10	7	49	<0.4	9	410	<1	6	15	1.35	<2	33	<5	<5	33	<2	<2	112	6	23	497	1.01	0.02	0.75	1.93	0.12	0.21	671
R0605635	10938	16	5	46	<0.4	8	461	<1	6	16	1.28	<2	44	<5	<5	31	<2	<2	122	5	21	471	0.96	0.02	0.72	1.76	0.12	0.18	653
R0605635 rpt		16	4	42	<0.4	9	476	<1	5	14	1.26	<2	41	<5	<5	34	<2	<2	126	5	21	475	0.95	0.01	0.55	1.77	0.13	0.18	675
R0605636	10939	23	6	48	<0.4	10	576	<1	7	16	1.35	<2	42	<5	<5	33	<2	<2	120	6	18	461	0.91	0.02	0.68	1.65	0.12	0.18	665
R0605637	10940	11	6	45	<0.4	7	283	<1	6	14	1.33	<2	40	<5	<5	32	<2	<2	109	5	18	409	0.86	0.02	0.67	1.59	0.12	0.20	653
STD: DA		133	221	692	6.2	53	494	2	14	44	3.73	3	43	<5	<5	65	<2	<2	42	8	15	721	0.62	0.10	2.15	0.52	0.06	0.15	1007
STD: DA		131	225	698	5.1	52	499	2	14	45	3.78	3	44	<5	<5	68	<2	<2	42	9	15	721	0.62	0.10	2.13	0.53	0.06	0.15	1015
STD: DA		132	225	705	5.6	53	417	2	14	45	3.60	3	42	<5	<5	60	<2	<2	38	8	15	731	0.59	0.08	2.03	0.53	0.06	0.14	1020

I=insufficient sample
If requested analyses are not shown, results are to follow

ANALYTICAL METHODS
ICP PACKAGE : 0.5 gram sample digested in hot reverse aqua regia (soil,silt) or hot Aqua Regia(rocks).

Alice Kwan

Alice Kwan. Chemist-Teck Cominco G.D.L.

Teck Cominco Ltd.
Global Discovery Labs 1486 East Pender Street Vancouver, B.C. Canada V5L 1V8 Phone: (604) 685-3032 Fax: (604) 844-2686

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

Fjordland Exploration Inc. PROJECT WOODJAM File # A601477 Page 1

1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: John Peters

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	1	<3	46	<.3	5	4	600	2.09	2	<8	<2	4	72	<.5	<3	<3	43	.62	.081	9	9	.62	259	.16	<3	1.11	.12	.57	<2	-
009878	11	1140	26	202	2.1	2	8	1339	3.20	19	<8	<2	2	59	1.6	<3	<3	68	2.60	.110	9	4	.49	147	.02	7	.89	.08	.11	<2	5.70
009879	10	643	10	146	1.4	2	7	1253	3.63	14	<8	<2	2	75	1.1	<3	<3	83	2.87	.117	9	6	.51	104	.05	8	.97	.11	.16	<2	7.76
009880	8	417	4	130	.7	1	7	1268	3.60	6	<8	<2	<2	75	1.2	<3	<3	85	2.87	.117	8	4	.55	105	.06	9	.95	.12	.14	<2	7.62
009881	7	634	14	140	1.2	2	7	1053	3.54	4	<8	<2	<2	78	1.0	<3	<3	85	2.03	.113	7	5	.68	108	.07	8	.96	.09	.08	<2	8.01
009882	10	1145	20	243	2.0	2	8	1108	3.85	6	<8	<2	<2	105	1.8	<3	<3	88	2.23	.109	7	8	.70	179	.07	6	.94	.10	.08	<2	7.66
009883	11	803	13	200	.9	2	8	973	3.84	5	<8	<2	<2	91	1.6	<3	<3	90	1.85	.112	7	5	.70	77	.08	6	.91	.10	.08	<2	7.55
009884	10	606	8	186	1.0	1	7	967	3.60	6	<8	<2	<2	103	1.5	<3	<3	90	1.93	.113	7	3	.53	114	.08	6	.88	.12	.08	<2	7.44
009885	15	590	17	273	.7	2	7	1236	3.66	8	<8	<2	<2	74	2.1	<3	<3	81	2.58	.112	8	5	.74	85	.05	7	.99	.09	.13	<2	7.46
009886	8	548	13	147	.9	2	6	710	3.52	5	<8	<2	<2	83	1.3	<3	<3	92	1.40	.113	7	4	.49	96	.09	6	.90	.13	.07	<2	7.52
009887	8	548	6	135	1.1	2	7	732	3.44	6	<8	<2	<2	90	1.3	<3	<3	90	1.63	.112	7	4	.52	121	.10	7	.92	.14	.08	<2	7.59
009888	8	498	13	157	.7	1	8	1114	3.62	6	<8	<2	<2	88	1.1	<3	<3	88	2.40	.113	7	4	.64	113	.09	8	.92	.10	.11	<2	7.83
009889	7	388	13	155	.6	2	7	846	3.42	4	<8	<2	<2	118	1.3	<3	<3	89	1.62	.111	7	3	.56	121	.11	8	.83	.12	.08	<2	7.33
009890 (pulp)	8	9912	16	85	3.4	314	13	896	6.61	10	<8	<2	<2	81	1.7	12	<3	44	2.08	.060	4	425	.95	99	<.01	3	.46	.04	.32	<2	-
009891	5	428	6	132	.6	2	7	1014	3.36	8	<8	<2	<2	95	1.1	<3	<3	92	2.05	.113	8	4	.50	99	.08	7	.98	.15	.08	2	7.51
009892	5	523	11	118	.8	1	6	1031	3.42	8	<8	<2	2	99	1.0	<3	<3	90	2.09	.113	8	4	.38	83	.07	8	.90	.14	.08	<2	5.23
009893	6	616	4	131	.8	2	8	1028	3.68	4	<8	<2	<2	81	1.0	<3	<3	91	1.87	.112	7	4	.53	84	.07	7	.83	.11	.09	<2	5.03
RE 009893	6	622	<3	133	.8	2	8	1046	3.69	5	<8	<2	<2	80	1.1	<3	<3	91	1.82	.113	7	4	.53	85	.07	8	.84	.11	.09	<2	-
RRE 009893	7	620	3	129	.8	2	8	1021	3.49	5	<8	<2	2	79	1.0	<3	<3	88	1.92	.110	7	3	.52	86	.07	7	.79	.10	.08	<2	-
009894	7	384	8	123	1.2	1	8	1114	3.38	5	<8	<2	<2	79	.9	<3	<3	85	2.31	.112	8	4	.51	106	.07	8	.77	.10	.09	<2	5.16
009895	9	262	9	126	.5	2	8	1065	3.41	3	<8	<2	<2	71	1.0	<3	<3	80	1.99	.115	7	4	.69	171	.07	8	.81	.08	.08	<2	5.19
009896	9	329	14	138	.4	2	8	1022	3.36	4	<8	<2	<2	76	.9	<3	<3	77	2.54	.115	7	3	.64	126	.06	9	.94	.09	.09	<2	5.23
009897	8	404	5	131	.6	2	9	1179	3.48	6	<8	<2	<2	76	1.1	<3	<3	76	2.68	.115	8	3	.58	75	.05	10	.82	.09	.08	<2	5.40
009898	7	579	8	133	.9	2	8	1232	3.59	12	<8	<2	<2	70	1.0	<3	<3	76	2.34	.116	8	3	.60	74	.05	9	.82	.08	.09	<2	4.82
009899	7	379	14	131	.5	2	8	1111	3.29	6	<8	<2	<2	78	.9	<3	<3	69	2.50	.117	8	3	.69	163	.03	9	.94	.07	.07	<2	5.04
009900	6	312	<3	118	.5	2	7	1002	3.01	7	<8	<2	<2	73	.8	<3	<3	71	2.20	.110	7	3	.44	201	.04	10	.76	.10	.08	<2	5.60
009901	8	386	10	134	.8	2	8	1108	3.30	7	<8	<2	<2	71	.8	<3	<3	72	2.31	.113	7	3	.59	62	.04	9	.86	.09	.09	<2	4.44
009902	10	1179	11	172	1.4	1	8	1114	4.20	10	<8	<2	<2	72	1.2	3	<3	76	2.57	.104	7	4	.59	50	.04	9	.73	.10	.09	<2	5.58
009903	10	1195	<3	84	1.4	1	8	889	3.80	8	<8	<2	<2	92	.8	<3	<3	80	2.19	.111	7	3	.51	243	.06	7	.78	.13	.09	<2	5.18
009904	10	1993	12	196	1.9	2	9	821	4.02	18	<8	<2	<2	82	1.9	<3	<3	91	1.73	.106	6	4	.41	143	.07	7	.80	.13	.08	<2	5.19
009905	9	676	4	120	.4	1	8	1077	3.68	58	<8	<2	2	119	.8	<3	<3	107	2.27	.125	6	2	.46	139	.04	12	1.06	.15	.09	<2	7.65
009906	8	793	8	120	1.0	1	8	1068	3.78	91	<8	<2	2	102	1.1	<3	<3	107	2.02	.124	6	2	.40	127	.04	14	1.00	.14	.09	<2	8.01
009907	8	1071	6	104	1.1	1	8	1084	3.74	119	<8	<2	<2	110	.9	<3	<3	108	2.08	.127	6	2	.44	203	.04	13	1.01	.12	.08	<2	7.56
009908	6	994	4	109	1.0	1	7	1214	4.19	112	<8	<2	<2	92	.9	<3	<3	118	1.37	.131	7	2	.45	56	.01	9	1.03	.12	.08	<2	7.02
009909	14	1214	19	270	2.1	2	16	2556	5.67	231	<8	<2	<2	42	2.1	8	<3	82	1.30	.111	7	1	.61	49	<.01	10	.69	.04	.17	<2	6.99
STANDARD DS6	12	123	28	143	.4	25	11	707	2.85	22	<8	<2	3	40	6.1	3	4	55	.86	.079	14	186	.58	167	.08	16	1.94	.07	.15	3	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 <u>Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.</u>

Data ✓ FA ____ DATE RECEIVED: APR 7 2006 DATE REPORT MAILED: April 17/06

BRITISH COLUMBIA CERTIFIED ASSAYER
C. L.
Clarence Leong

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A601477

ACME ANALYTICAL

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sample
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	kg
G-1	<1	1	13	52	<.3	4	4	563	2.03	2	<8	<2	3	59	<.5	<3	<3	41	.54	.078	8	9	.58	254	.15	<3	.99	.09	.54	<2	-
009910	12	1319	92	518	3.4	2	48	4713	8.46	491	<8	<2	<2	19	2.6	33	<3	39	.75	.108	5	<1	.76	38	<.01	12	.44	.01	.29	<2	8.24
009911	6	614	23	333	1.2	1	15	4144	6.29	86	<8	<2	<2	29	2.2	9	<3	73	2.08	.122	7	1	.92	30	<.01	11	.56	.01	.29	<2	7.86
009912	6	490	23	264	.6	1	20	3015	5.90	59	<8	<2	<2	44	1.8	3	<3	84	2.82	.110	7	1	.88	28	<.01	9	.57	.02	.22	<2	8.12
009913	5	467	9	110	<.3	1	8	1651	4.23	60	<8	<2	<2	64	.7	<3	<3	95	4.44	.121	7	1	.50	33	<.01	8	.61	.06	.16	<2	8.06
009914	6	418	7	128	.4	<1	8	1330	3.91	14	<8	<2	<2	75	.7	<3	<3	102	2.85	.122	6	2	.54	77	.05	12	1.01	.09	.11	<2	7.58
009915	7	396	<3	146	.4	1	8	1097	3.70	12	<8	<2	<2	89	.8	<3	<3	98	2.09	.121	6	2	.56	109	.05	11	1.07	.12	.07	<2	8.12
009916	6	280	4	182	.3	1	8	1008	3.73	8	<8	<2	<2	74	1.2	<3	<3	105	2.21	.122	6	1	.64	132	.07	11	1.03	.10	.08	<2	7.62
009917	6	335	9	152	.4	1	9	1089	3.69	12	<8	<2	<2	81	.9	<3	<3	104	2.37	.121	5	2	.60	43	.06	9	1.02	.09	.08	<2	7.22
009918	6	400	<3	156	.5	2	11	1160	4.16	11	<8	<2	<2	91	1.0	<3	<3	123	2.66	.122	6	3	.53	44	.06	10	1.07	.12	.07	<2	7.82
009919	5	277	19	247	.8	2	10	3215	4.15	20	<8	<2	<2	93	2.0	7	<3	71	8.61	.108	8	1	.58	46	<.01	10	.73	.06	.14	<2	7.10
009920 (pulp)	8	9912	11	84	3.5	312	12	873	6.69	10	<8	<2	<2	82	1.4	8	<3	44	2.11	.059	4	394	.95	111	<.01	4	.47	.04	.33	<2	-
009921	8	617	14	152	.8	3	10	1565	3.27	14	<8	<2	<2	74	1.0	<3	<3	83	3.37	.096	6	5	.43	25	<.01	7	.71	.07	.09	<2	8.26
009922	8	428	36	204	1.4	3	8	2599	3.24	30	<8	<2	2	89	1.9	17	<3	61	6.84	.081	7	4	.96	329	<.01	10	.55	.03	.14	<2	6.98
009923	6	216	57	165	.6	4	11	3168	2.82	21	<8	<2	<2	85	2.5	14	<3	62	9.13	.072	7	3	.87	192	<.01	9	.59	.03	.12	<2	7.36
009924	8	198	34	186	.4	2	6	2678	3.12	16	<8	<2	2	72	2.7	10	<3	70	7.27	.086	7	3	.71	97	<.01	10	.51	.03	.15	<2	7.92
009925	16	453	44	276	1.1	4	13	2564	3.61	29	<8	<2	2	74	4.6	6	<3	94	6.04	.090	7	4	.52	56	<.01	8	.63	.05	.10	<2	7.62
009926	29	679	29	657	2.0	4	16	1383	4.29	12	<8	<2	<2	58	4.5	<3	<3	112	1.93	.089	5	7	.71	98	.07	7	.80	.06	.07	<2	7.98
009927	29	461	22	569	1.2	5	19	1960	4.35	12	<8	<2	2	80	3.3	<3	<3	117	3.91	.089	6	7	1.02	117	.03	8	1.14	.05	.05	<2	7.92
009928	53	428	14	308	.9	5	19	2014	4.43	17	<8	<2	<2	69	.7	3	<3	125	3.93	.094	7	9	1.33	81	<.01	8	1.74	.05	.10	<2	7.38
009929	3	75	18	174	.3	3	10	1717	2.74	18	<8	<2	2	65	.5	<3	<3	69	3.78	.097	7	5	.52	48	<.01	8	.90	.04	.15	<2	6.46
009930	4	110	14	226	.6	3	12	2270	3.38	14	<8	<2	<2	59	.5	<3	<3	55	4.03	.092	7	4	.50	110	<.01	7	.61	.03	.18	<2	7.18
009931	12	105	13	227	.5	2	10	1574	2.98	19	<8	<2	<2	57	<.5	<3	<3	70	3.30	.097	6	5	.46	188	<.01	7	.83	.04	.18	<2	7.62
009932	28	547	9	306	2.0	3	13	1966	3.71	69	<8	<2	<2	67	.7	5	<3	85	4.75	.091	7	6	.61	260	<.01	6	.92	.04	.16	<2	7.46
009933	29	205	10	419	.4	3	15	2091	3.75	23	<8	<2	<2	61	2.3	<3	<3	75	5.14	.086	7	4	.77	129	<.01	6	.75	.03	.18	<2	7.45
009934	27	16	8	242	<.3	3	11	2346	3.19	15	<8	<2	<2	64	<.5	<3	<3	60	5.41	.088	7	4	.61	166	<.01	8	.67	.03	.18	<2	7.14
009935	52	116	7	335	.8	3	15	2621	4.32	13	<8	<2	<2	69	.8	<3	<3	75	4.99	.086	7	5	.89	79	<.01	7	.68	.04	.18	<2	7.86
009936	27	289	12	346	2.1	4	14	3389	4.69	26	<8	<2	2	62	1.1	<3	<3	85	4.81	.084	7	4	.82	25	<.01	8	.55	.03	.19	<2	7.76
009937	31	780	18	609	2.9	4	14	2007	3.71	20	<8	<2	<2	65	2.5	<3	<3	80	3.14	.087	7	4	.65	31	.01	7	.81	.05	.08	<2	7.24
009938	29	430	18	484	1.8	4	17	1902	3.81	17	<8	<2	2	65	2.6	<3	<3	105	2.16	.090	6	5	.40	32	.01	6	.60	.05	.05	<2	7.14
009939	44	393	18	870	5.6	6	23	1816	3.80	20	<8	<2	2	61	5.6	<3	<3	94	2.29	.090	6	5	.57	46	.01	7	.75	.05	.04	<2	7.80
009940	45	693	66	815	3.3	4	15	1863	4.26	22	<8	<2	<2	67	4.5	<3	<3	104	2.75	.087	6	6	.96	159	.04	8	1.04	.05	.05	<2	8.00
009941	52	398	10	550	2.3	5	17	2121	4.16	16	<8	<2	2	63	2.2	<3	<3	109	3.03	.081	7	7	.84	68	.01	6	.94	.07	.05	<2	8.02
RE 009941	52	392	9	544	2.4	5	17	2089	4.06	16	<8	<2	<2	63	2.4	<3	<3	108	3.04	.081	7	6	.84	67	.01	5	.95	.07	.05	<2	-
RRE 009941	52	385	7	544	2.2	5	17	2120	4.03	15	<8	<2	2	62	2.5	<3	<3	106	3.03	.080	7	6	.84	63	.01	5	.91	.06	.04	<2	-
STANDARD DS6	11	123	29	143	.3	25	10	707	2.87	22	<8	<2	3	40	6.0	4	3	55	.86	.079	14	192	.58	167	.08	16	1.93	.08	.15	4	-

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

Data √ FA ____

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A601477

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	<3	43	<.3	3	4	546	1.88	3	<8	<2	4	80	<.5	<3	<3	39	.57	.073	8	9	.58	265	.15	<3	1.17	.16	.61	<2	-
009942	20	149	11	1309	1.3	5	14	1938	3.76	10	<8	<2	2	58	4.2	<3	<3	90	3.30	.078	7	7	1.18	127	<.01	5	1.26	.05	.08	10	9.20
009943	7	111	5	1232	1.5	5	14	1730	3.72	8	<8	<2	2	59	4.1	<3	<3	88	2.96	.075	7	7	1.05	105	<.01	4	1.21	.05	.07	9	8.90
009944	49	208	6	422	2.4	4	15	1485	2.95	9	<8	<2	2	54	1.7	<3	<3	69	2.68	.076	6	6	.52	48	.01	6	.78	.06	.07	2	8.50
009945	33	192	14	399	1.3	4	16	2047	3.69	13	<8	<2	2	70	1.2	<3	<3	77	2.66	.072	5	9	.86	287	.02	6	1.02	.07	.07	4	9.10
009946	33	292	23	675	2.3	3	12	1717	3.24	20	<8	<2	2	53	2.8	<3	<3	58	1.82	.074	6	6	.62	116	.03	6	.73	.07	.06	6	9.00
009947	38	166	73	442	1.1	4	17	1472	2.62	21	<8	<2	2	54	2.0	<3	<3	48	1.35	.075	6	4	.36	430	.01	7	.58	.06	.06	3	8.00
009948	18	304	38	248	1.0	3	14	1426	2.87	24	<8	<2	3	41	1.2	<3	<3	51	1.14	.074	5	4	.26	45	.01	6	.49	.07	.07	4	7.50
009949	24	276	12	358	1.0	2	11	2538	3.76	35	<8	<2	2	59	1.5	<3	<3	48	3.78	.064	7	4	1.42	510	<.01	7	.46	.04	.16	3	8.20
009950 (pulp)	8	9565	14	83	3.5	284	12	830	6.39	6	<8	<2	2	78	.6	13	5	43	1.97	.056	3	368	.91	132	<.01	<3	.47	.04	.32	<2	-
009951	21	211	15	283	.7	3	13	1660	3.77	19	<8	<2	2	48	.9	<3	<3	59	1.95	.074	6	6	.96	186	<.01	8	.51	.05	.13	2	7.50
009952	19	296	23	281	1.6	2	12	1561	3.58	33	<8	<2	<2	48	.9	<3	<3	51	1.79	.070	6	3	.91	65	<.01	7	.43	.06	.08	<2	8.00
009953	16	85	23	353	.6	2	11	1385	3.19	11	<8	<2	2	44	1.2	<3	<3	50	1.71	.071	7	4	.87	101	<.01	7	.42	.06	.08	2	7.90
009954	7	73	10	402	.5	2	12	1583	3.34	11	<8	<2	2	50	1.4	<3	<3	47	1.98	.071	7	4	.96	151	<.01	7	.51	.06	.12	2	7.80
009955	2	56	10	251	.3	3	12	1382	3.23	15	<8	<2	2	51	1.0	<3	<3	35	2.26	.071	7	3	.95	121	<.01	8	.50	.05	.16	<2	8.00
009956	2	10	6	265	.6	3	10	1187	3.20	7	<8	<2	2	52	1.1	<3	<3	39	1.86	.072	6	3	.90	114	<.01	6	.46	.05	.14	2	7.50
009957	2	25	4	156	.3	2	12	1321	3.42	5	<8	<2	2	43	.6	<3	<3	38	1.40	.069	6	3	.72	111	<.01	6	.48	.06	.12	2	7.00
009958	1	25	5	157	.4	3	13	1184	3.70	7	<8	<2	<2	42	.9	<3	<3	36	1.53	.070	6	3	.64	57	<.01	6	.47	.06	.13	<2	8.30
009959	2	29	9	171	.3	2	13	1533	3.73	8	<8	<2	<2	49	1.0	<3	<3	44	2.09	.071	6	1	.86	71	<.01	6	.41	.04	.13	<2	5.50
009960	2	21	11	188	.4	3	14	1291	3.70	4	<8	<2	3	48	1.0	<3	<3	57	2.17	.073	6	2	.89	57	<.01	6	.45	.05	.14	<2	4.50
009961	1	40	43	143	1.3	3	14	3357	3.02	16	<8	<2	<2	103	.7	<3	4	51	8.98	.083	7	4	.46	269	<.01	12	.95	.02	.21	<2	4.80
RE 009961	1	38	44	138	1.0	2	14	3214	2.93	15	<8	<2	2	98	.6	<3	<3	49	8.66	.081	7	4	.45	260	<.01	12	.93	.02	.20	<2	-
RRE 009961	1	40	42	152	1.2	3	14	2879	2.93	14	<8	<2	2	97	.7	<3	<3	53	7.90	.084	7	4	.49	327	<.01	12	1.03	.02	.23	<2	-
009962	1	30	14	171	.5	4	14	2153	3.91	4	<8	<2	<2	85	.5	<3	<3	93	4.99	.093	6	6	1.12	219	<.01	10	1.78	.04	.22	<2	8.00
009963	1	277	29	359	.5	3	16	2297	3.74	32	<8	<2	<2	99	2.0	<3	<3	68	6.38	.096	7	6	.75	276	<.01	12	1.28	.03	.28	<2	8.50
009964	1	37	18	202	.5	4	14	2047	3.85	24	<8	<2	2	95	.5	<3	<3	83	5.70	.094	6	6	1.03	188	<.01	9	1.74	.04	.29	<2	7.50
009965	<1	21	9	153	.7	4	13	1692	3.85	30	<8	<2	2	83	<.5	<3	<3	75	4.24	.089	6	5	1.09	285	.01	9	1.99	.08	.27	<2	7.50
009966	1	62	<3	126	.5	4	16	1383	4.10	4	<8	<2	<2	95	.7	<3	<3	88	3.36	.092	6	8	1.24	235	.01	9	2.16	.09	.26	<2	7.50
009967	<1	64	3	116	<.3	4	16	1383	4.27	2	<8	<2	2	96	.5	<3	<3	87	3.73	.096	6	7	1.42	208	.01	9	2.27	.09	.27	<2	8.00
009968	<1	283	40	184	.9	4	16	1388	4.41	19	<8	<2	<2	93	1.0	<3	<3	91	4.52	.097	6	6	1.29	125	.01	10	1.90	.06	.27	<2	7.50
009969	56	1374	52	377	1.5	4	45	1654	6.30	39	<8	<2	2	83	2.9	<3	<3	84	4.47	.088	7	4	1.19	161	.01	15	2.32	.04	.37	2	9.00
009970	1	128	7	215	.7	5	17	1691	4.67	11	<8	<2	<2	70	1.1	<3	<3	115	4.69	.100	6	7	1.57	145	.01	11	2.31	.05	.35	<2	8.00
009971	1	375	<3	118	.4	5	16	1484	4.30	3	<8	<2	<2	74	.6	<3	<3	96	4.22	.096	7	8	1.41	126	.01	9	1.90	.05	.25	<2	8.50
009972	1	124	<3	127	.5	4	15	1597	4.26	2	<8	<2	<2	77	<.5	<3	<3	102	4.01	.096	7	8	1.47	189	.02	10	2.20	.07	.31	<2	8.00
009973	<1	116	3	146	.6	4	16	1575	4.25	<2	<8	<2	<2	83	.5	<3	<3	100	3.64	.096	7	7	1.52	162	.02	9	2.29	.09	.26	<2	8.50
STANDARD DS6	11	120	29	140	.4	25	11	695	2.81	21	<8	<2	4	40	6.0	3	4	54	.85	.078	13	190	.57	165	.08	16	1.89	.07	.15	3	-

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

Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	1	<3	45	<.3	3	4	531	1.82	2	<8	<2	3	67	<.5	<3	<3	36	.60	.073	7	7	.63	232	.12	<3	1.10	.11	.55	<2	-
009974	1	10	16	131	<.3	4	15	1365	4.04	<2	<8	<2	2	81	.5	<3	<3	91	3.13	.089	7	7	1.52	117	.01	7	2.02	.08	.18	<2	7.64
009975	1	16	23	138	<.3	5	18	1334	4.55	<2	<8	<2	<2	84	.9	<3	<3	111	2.74	.091	6	11	1.63	92	.01	7	2.11	.09	.15	<2	7.84
009976	1	12	22	131	<.3	5	17	1358	4.44	<2	<8	<2	<2	89	.9	<3	<3	108	2.91	.093	7	7	1.56	95	.01	7	2.10	.09	.16	<2	7.80
009977	<1	9	19	115	<.3	4	16	1228	4.11	<2	<8	<2	<2	90	.6	<3	<3	88	2.86	.094	7	6	1.51	112	.01	8	1.98	.08	.17	<2	7.12
009978	<1	31	35	144	.3	4	18	1396	4.43	2	<8	<2	2	96	1.4	<3	<3	97	2.78	.092	6	6	1.61	115	.01	8	2.22	.09	.16	<2	7.70
009979	1	14	10	121	.4	4	15	1573	4.34	<2	<8	<2	2	92	<.5	<3	<3	90	2.71	.096	7	5	1.51	117	.01	7	2.17	.09	.16	<2	7.46
009980 (pulp)	9	9806	17	85	3.5	323	13	860	6.63	4	<8	<2	2	81	.6	7	<3	45	2.06	.057	3	420	.93	124	<.01	3	.47	.04	.33	<2	-
009981	<1	54	33	127	.5	4	16	1572	4.38	3	<8	<2	2	107	2.3	<3	<3	88	3.00	.091	7	6	1.61	118	.01	9	2.23	.09	.14	<2	7.76
009982	<1	171	10	124	.4	4	16	1603	4.24	5	<8	<2	<2	112	.9	<3	<3	80	2.89	.089	7	7	1.64	140	.01	9	2.33	.10	.14	<2	8.04
009983	1	134	7	145	<.3	6	17	1853	4.50	5	<8	<2	2	100	.5	<3	<3	99	2.50	.092	7	7	1.74	158	.01	7	2.42	.10	.14	<2	7.62
009984	1	127	<3	144	<.3	5	16	1793	3.91	8	<8	<2	2	108	<.5	<3	<3	85	3.00	.087	7	6	1.53	232	.01	8	2.31	.10	.16	<2	7.58
009985	<1	202	6	172	<.3	6	16	2217	4.51	<2	<8	<2	<2	106	<.5	<3	<3	116	3.00	.087	7	8	1.70	259	.01	7	2.40	.11	.13	<2	7.62
009986	<1	41	5	162	<.3	5	15	1923	4.23	4	<8	<2	2	133	.7	<3	4	108	3.18	.088	7	6	1.49	172	.01	6	1.82	.09	.13	<2	7.34
009987	1	13	4	178	.3	5	16	1945	4.24	5	<8	<2	<2	107	.6	<3	<3	96	3.28	.090	7	6	1.51	298	.01	6	2.05	.10	.14	<2	7.18
009988	2	320	4	216	.3	5	16	2229	3.98	6	<8	<2	2	98	.7	<3	<3	100	2.94	.084	7	7	1.46	452	.01	7	2.16	.10	.15	<2	7.64
009989	<1	7	<3	235	<.3	5	15	2325	4.08	2	<8	<2	<2	82	.8	<3	<3	99	3.05	.087	7	8	1.50	237	.01	5	1.89	.08	.17	<2	7.52
009990	<1	160	4	236	.9	4	15	2300	3.75	4	<8	<2	2	78	.7	<3	<3	85	3.04	.080	7	6	1.42	331	.01	6	1.77	.08	.15	<2	7.24
RE 009990	<1	157	<3	240	.4	5	15	2341	3.73	4	10	<2	<2	79	.7	<3	<3	85	3.03	.081	7	5	1.38	333	.01	6	1.75	.08	.15	<2	-
RRE 009990	<1	146	6	237	.6	4	15	2315	3.70	5	<8	<2	2	76	.5	<3	<3	82	3.05	.080	7	5	1.39	316	.01	5	1.70	.07	.13	<2	-
009991	<1	49	3	216	<.3	5	16	2110	3.84	4	<8	<2	2	82	.6	<3	<3	87	2.73	.084	7	6	1.36	492	.01	5	1.62	.08	.12	<2	7.20
009992	<1	10	4	237	<.3	6	17	1982	4.12	3	<8	<2	<2	78	.7	<3	<3	93	2.88	.087	7	6	1.57	149	.01	5	1.81	.08	.13	<2	7.50
STANDARD DS6	11	121	28	141	.4	25	10	705	2.85	21	11	<2	4	40	6.0	4	3	54	.86	.079	14	191	.58	167	.07	16	1.90	.07	.15	5	-

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

Data FA

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

GEOCHEM PRECIOUS METALS ANALYSIS

Fjordland Exploration Inc. PROJECT WOODJAM File # A601477 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: John Peters

SAMPLE#	Au** ppb
G-1	<2
009878	793
009879	428
009880	290
009881	437
009882	811
009883	607
009884	448
009885	458
009886	388
009887	373
009888	310
009889	300
009890 (pulp)	969
009891	380
009892	410
009893	425
RE 009893	425
RRE 009893	474
009894	280
009895	137
009896	208
009897	255
009898	390
009899	267
009900	211
009901	291
009902	917
009903	818
009904	1186
009905	445
009906	545
009907	813
009908	642
009909	822
STANDARD OxF41	803

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
- SAMPLE TYPE: DRILL CORE R150 - Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data (FA ____ DATE RECEIVED: APR 7 2006 DATE REPORT MAILED: April 16/06

BRITISH COLUMBIA CERTIFIED ASSAYER
C. L
Clarence Leong

SAMPLE#	Au** ppb
G-1	<2
009910	125
009911	283
009912	451
009913	279
009914	284
009915	247
009916	178
009917	205
009918	276
009919	228
009920 (pulp)	1157
009921	425
009922	334
009923	225
009924	226
009925	363
009926	495
009927	308
009928	94
009929	38
009930	41
009931	33
009932	87
009933	79
009934	37
009935	222
009936	271
009937	657
009938	320
009939	494
009940	690
009941	511
RE 009941	510
RRE 009941	519
STANDARD OxF41	804

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

Data FA

SAMPLE#	Au** ppb
G-1	<2
009942	219
009943	134
009944	233
009945	176
009946	265
009947	158
009948	243
009949	263
009950 (pulp)	968
009951	222
009952	430
009953	114
009954	88
009955	45
009956	30
009957	33
009958	31
009959	30
009960	33
009961	10
RE 009961	10
RRE 009961	29
009962	2
009963	16
009964	7
009965	2
009966	12
009967	6
009968	7
009969	138
009970	7
009971	3
009972	4
009973	3
STANDARD OxF41	805

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

Data C FA ____

SAMPLE#	Au** ppb
G-1	<2
009974	2
009975	21
009976	5
009977	2
009978	<2
009979	4
009980 (pulp)	1080
009981	5
009982	2
009983	6
009984	<2
009985	5
009986	4
009987	9
009988	4
009989	2
009990	9
RE 009990	16
RRE 009990	15
009991	11
009992	18
STANDARD OxF41	803

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

Data ___ FA ___

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fjordland Exploration Inc. PROJECT WOODJAM File # A601512 Page 1

1550 - 409 Granville St., Vancouver BC V6C 1T2

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sample
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	kg
G-1	<1	3	5	52	<.3	4	5	568	2.35	2	<8	<2	5	44	<.5	3	<3	29	.43	.059	11	8	1.45	153	.10	<3	1.61	.05	.37	<2	-
009993	<1	2	8	266	<.3	8	18	1988	4.52	11	<8	<2	2	75	1.3	5	<3	98	3.01	.089	8	9	1.53	138	<.01	7	1.65	.07	.09	2	8.65
009994	<1	31	7	323	.5	7	18	2343	4.34	8	<8	<2	2	72	1.3	5	3	90	3.45	.080	7	8	1.40	150	<.01	5	1.56	.06	.13	<2	8.32
009995	2	26	9	367	<.3	7	16	2881	3.99	9	<8	<2	3	82	1.1	4	<3	84	3.11	.080	7	9	.89	116	<.01	6	1.20	.06	.13	<2	8.81
009996	2	329	21	262	.5	3	13	2968	3.62	20	<8	<2	2	72	1.9	3	<3	44	3.14	.076	7	4	.94	303	<.01	5	.45	.04	.18	<2	8.63
009997	7	213	19	224	.6	2	13	2630	3.29	20	<8	<2	2	67	1.4	<3	<3	38	2.19	.077	6	3	.98	263	<.01	4	.43	.04	.19	<2	8.56
009998	13	94	11	209	.5	3	11	2667	3.31	11	<8	<2	2	71	1.1	<3	<3	35	3.67	.074	6	4	1.49	172	<.01	6	.46	.05	.20	<2	8.49
009999	4	325	15	290	.7	3	14	3011	3.50	51	<8	<2	<2	68	1.6	3	<3	38	3.68	.077	7	5	1.52	88	<.01	6	.43	.04	.18	2	8.79
010000	3	34	6	206	.3	2	11	2613	3.06	4	<8	<2	3	71	1.0	3	3	50	4.18	.076	7	5	.84	82	<.01	5	.44	.04	.20	<2	9.08
010801	2	29	6	228	<.3	4	13	2589	3.65	7	<8	<2	2	86	1.4	4	<3	53	3.98	.080	7	6	1.24	208	<.01	7	.55	.05	.20	<2	8.93
RE 010801	3	30	7	229	<.3	3	13	2566	3.68	7	<8	<2	2	85	1.0	<3	<3	53	4.08	.079	6	6	1.19	204	<.01	6	.53	.05	.20	<2	-
RRE 010801	4	31	9	225	<.3	3	13	2521	3.52	6	<8	<2	2	83	1.1	<3	<3	51	3.89	.076	6	6	1.19	192	<.01	6	.48	.05	.18	<2	-
010802	3	14	5	275	.3	3	12	2307	3.24	5	<8	<2	2	62	1.1	3	<3	54	3.11	.082	7	5	.54	160	<.01	5	.59	.04	.17	<2	8.22
010803	5	37	6	266	<.3	2	11	2234	3.22	7	<8	<2	2	61	.9	<3	3	53	3.03	.084	7	4	.45	125	<.01	6	.63	.05	.14	<2	8.76
010804	6	29	6	332	.3	2	13	2031	3.22	8	<8	<2	2	53	1.0	<3	<3	54	2.62	.078	8	4	.79	138	<.01	5	.90	.06	.10	<2	8.78
010805	10	29	11	355	.4	3	12	1896	3.30	8	<8	<2	2	55	1.1	<3	<3	63	2.45	.076	8	5	.98	213	<.01	8	1.13	.06	.08	<2	8.62
010806	46	207	29	691	1.0	2	15	1933	3.49	15	<8	<2	3	80	3.9	5	<3	70	2.50	.076	8	5	.98	293	.01	9	1.24	.06	.05	<2	8.41
010807	65	206	19	759	.8	2	13	1854	3.35	8	<8	<2	2	89	3.8	<3	<3	61	1.91	.072	6	4	.90	160	.02	9	1.08	.06	.05	<2	8.51
010808	47	413	11	402	1.1	2	15	1886	3.71	8	<8	<2	2	84	2.1	<3	<3	61	2.41	.072	7	5	.76	161	.01	9	.89	.07	.07	<2	8.65
010809	21	724	10	394	2.7	2	13	1752	3.54	18	<8	<2	2	77	2.7	<3	<3	50	2.55	.072	6	6	.63	298	<.01	10	.76	.07	.06	<2	8.43
010810 (pulp)	7	>10000	13	86	3.4	319	14	864	7.08	10	<8	3	3	80	1.6	10	<3	46	2.02	.060	4	430	.88	50	<.01	5	.43	.05	.32	6	-
010811	20	571	15	338	1.4	3	12	1550	3.36	16	<8	<2	2	83	2.4	<3	4	50	1.75	.073	5	7	.66	166	.02	9	.74	.07	.05	<2	8.89
010812	20	809	12	396	1.8	3	13	1379	3.38	10	<8	<2	2	77	2.7	<3	<3	46	1.57	.069	5	5	.64	143	.02	12	.68	.07	.05	<2	9.18
010813	14	858	13	248	1.5	3	10	1245	3.59	24	<8	<2	2	72	1.7	<3	<3	50	1.55	.068	5	5	.58	80	.01	9	.64	.08	.05	<2	8.48
010814	13	650	25	343	1.3	2	12	1266	3.32	25	<8	<2	2	71	2.6	<3	<3	51	1.78	.070	5	5	.54	168	.02	8	.63	.07	.05	<2	8.60
010815	10	790	25	224	1.4	2	14	1349	3.58	72	<8	<2	3	71	1.6	3	<3	63	1.43	.073	6	5	.40	179	.01	8	.60	.08	.05	<2	8.85
010816	13	1038	20	141	1.5	3	10	1101	3.07	144	<8	<2	3	83	1.3	<3	<3	64	1.19	.076	6	5	.31	91	<.01	10	.64	.09	.05	<2	8.69
010817	10	1002	10	192	1.5	4	14	1233	3.80	121	<8	<2	2	85	1.4	<3	<3	74	1.28	.072	5	5	.37	50	.01	11	.58	.09	.05	<2	8.58
010818	13	749	10	134	1.1	3	12	1312	3.81	79	<8	<2	2	78	1.0	<3	<3	63	.99	.074	5	5	.35	73	<.01	11	.55	.09	.05	<2	8.65
010819	12	1022	8	231	1.3	6	17	2187	5.53	85	<8	<2	3	65	1.9	<3	<3	77	1.09	.071	7	6	.48	178	<.01	10	.52	.08	.08	<2	8.43
010820	8	1379	14	184	2.0	4	13	1600	4.44	171	<8	2	2	58	1.5	<3	<3	67	2.33	.071	6	6	.44	131	<.01	9	.42	.06	.07	<2	8.77
010821	7	924	11	176	1.1	4	12	1646	4.34	69	<8	3	2	74	1.6	<3	4	88	2.45	.074	6	6	.54	205	.01	9	.52	.07	.07	<2	8.36
010822	6	1313	14	116	1.5	4	11	974	3.67	61	<8	<2	2	70	1.1	<3	<3	73	1.19	.070	5	7	.43	99	.02	6	.57	.11	.07	<2	8.80
010823	5	1317	10	137	1.0	5	12	1019	4.02	43	<8	2	3	85	1.7	<3	<3	94	1.39	.077	5	11	.66	117	.04	7	.86	.14	.09	<2	8.75
010824	2	858	<3	152	.8	10	16	1224	4.92	16	<8	<2	3	100	1.5	<3	<3	120	1.81	.089	6	18	.96	96	.09	7	1.32	.17	.16	<2	8.91
STANDARD DS6	12	120	31	141	.3	25	11	709	2.86	23	<8	<2	4	41	6.3	4	5	55	.87	.078	14	190	.58	170	.08	16	1.94	.07	.15	3	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data (FA ____ DATE RECEIVED: APR 11 2006 DATE REPORT MAILED: Apr/26/06

BRITISH COLUMBIA CERTIFIED ASSAYER
C. L
Clarence Leong

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A601512

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	20	6	46	<.3	4	3	572	1.99	3	<8	<2	5	92	.5	<3	<3	42	.65	.077	9	11	.58	259	.14	<3	1.22	.16	.59	<2	-
010825	5	714	9	142	1.0	10	18	1430	5.49	38	<8	<2	4	101	1.2	3	5	150	.92	.095	8	14	.57	39	.01	11	1.03	.10	.07	<2	8.32
010826	8	773	9	143	1.4	9	18	1509	5.67	51	<8	<2	3	119	1.3	<3	4	178	.66	.093	8	16	.46	35	<.01	13	1.16	.11	.08	<2	8.25
010827	8	519	10	169	.9	11	19	2087	5.94	62	<8	<2	3	121	1.7	<3	<3	121	1.04	.089	8	17	.54	31	<.01	13	1.03	.12	.09	3	9.18
010828	6	533	10	143	.9	9	16	1677	5.13	20	<8	<2	3	137	1.3	<3	<3	137	.90	.099	9	18	.52	30	<.01	11	1.13	.12	.08	<2	6.03
010829	10	790	14	198	1.0	8	16	2560	5.10	38	<8	<2	2	84	1.6	<3	<3	99	1.64	.072	7	8	.72	108	<.01	10	.65	.09	.10	<2	6.86
010830	8	867	12	199	1.3	6	16	2191	4.85	52	<8	<2	2	82	1.5	<3	<3	99	.92	.077	8	7	.48	81	<.01	7	.64	.09	.08	<2	8.49
010831	5	493	12	125	.6	4	11	1355	3.30	81	<8	<2	2	76	1.1	<3	<3	70	.77	.072	6	5	.37	151	<.01	8	.63	.09	.07	<2	7.10
010832	9	1206	12	149	1.4	5	12	1800	4.42	179	<8	<2	2	81	1.2	<3	<3	99	1.06	.077	7	6	.51	91	<.01	7	.63	.09	.07	<2	9.98
010833	10	952	14	171	.9	6	14	1963	5.28	38	<8	<2	2	75	1.4	<3	<3	98	1.27	.074	7	8	.62	38	<.01	7	.57	.09	.06	2	6.08
010834	9	1982	18	242	1.7	6	18	2979	5.42	309	<8	<2	2	76	2.1	<3	<3	90	2.46	.062	7	7	1.03	28	<.01	9	.51	.08	.09	<2	3.15
STANDARD DS6	11	124	29	140	.5	25	10	708	2.86	22	10	<2	3	41	6.2	3	5	55	.88	.078	14	185	.58	164	.08	16	1.94	.08	.15	5	-

Sample type: DRILL CORE R150.

Data ___ FA ___

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

GEOCHEM PRECIOUS METALS ANALYSIS

Fjordland Exploration Inc. PROJECT WOODJAM File # A601512 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2

SAMPLE#	Au** ppb
G-1	4
009993	10
009994	13
009995	41
009996	37
009997	28
009998	42
009999	36
010000	14
010801	25
RE 010801	17
RRE 010801	23
010802	58
010803	71
010804	54
010805	87
010806	169
010807	183
010808	268
010809	443
010810 (pulp)	1016
010811	243
010812	538
010813	488
010814	389
010815	389
010816	500
010817	534
010818	305
010819	442
010820	573
010821	348
010822	417
010823	459
010824	252
STANDARD OxF41	816

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ____ DATE RECEIVED: APR 11 2006 DATE REPORT MAILED: April 16/06

BRITISH COLUMBIA CERTIFIED ASSAYER
C. L.
Clarence Leong

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A601512

SAMPLE#	Au** ppb
G-1	<2
010825	251
010826	261
010827	190
010828	187
010829	361
010830	337
010831	188
010832	445
010833	280
010834	1300
STANDARD OxF41	812

Sample type: DRILL CORE R150.

Data FA

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fjordland Exploration Inc. PROJECT WOODJAM File # A606091 Page 1

1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
G-1	<1	1	4	54	<.3	6	4	549	1.90	3	<8	<2	6	56	<.5	<3	<3	36	.54	.071	8	9	.57	199	.13	<3	.99	.07	.48	<2
415841	<1	9	10	43	<.3	16	7	389	1.11	5	8	<2	4	134	<.5	<3	<3	27	1.08	.063	13	18	.59	306	.03	<3	.67	.05	.20	<2
415842	<1	13	16	44	.3	10	5	349	1.06	12	19	<2	5	126	<.5	<3	<3	28	1.01	.065	14	21	.56	230	.03	<3	.62	.06	.19	2
415843	<1	12	7	37	<.3	14	6	353	1.07	9	11	<2	4	132	<.5	<3	<3	27	1.02	.065	14	19	.58	182	.03	4	.66	.08	.21	<2
415844	<1	9	7	42	<.3	17	4	416	1.12	14	<8	<2	5	132	<.5	<3	<3	28	1.30	.063	14	20	.71	163	.03	<3	.58	.09	.16	<2
415845	<1	10	6	43	<.3	17	6	397	1.19	13	16	<2	3	127	<.5	<3	<3	32	1.10	.066	14	23	.66	254	.04	<3	.63	.08	.24	2
415846	<1	12	5	35	<.3	15	5	379	1.14	11	<8	<2	4	119	<.5	<3	<3	32	1.12	.063	14	24	.67	176	.04	<3	.57	.08	.22	2
415847	<1	8	7	34	<.3	16	7	389	1.20	10	13	<2	4	133	.5	<3	3	32	1.28	.064	14	22	.73	353	.03	4	.64	.09	.20	2
415848	<1	5	<3	40	<.3	17	6	386	1.31	10	8	<2	5	162	<.5	<3	<3	36	1.50	.073	16	25	.90	331	.04	6	.79	.09	.26	<2
415849	<1	10	<3	33	<.3	18	7	346	1.24	6	<8	<2	4	150	<.5	<3	<3	33	1.43	.066	15	23	.79	212	.03	5	.75	.09	.24	2
RE 415849	1	9	<3	35	<.3	21	8	346	1.24	6	8	<2	4	149	.6	<3	<3	33	1.43	.067	14	23	.80	210	.03	6	.75	.04	.21	<2
RRE 415849	<1	10	6	33	<.3	16	8	333	1.18	9	<8	<2	4	144	.6	<3	<3	31	1.39	.064	13	21	.77	201	.03	7	.69	.08	.19	2
415850	<1	9	4	37	<.3	22	7	372	1.24	9	<8	<2	4	165	<.5	<3	<3	32	1.75	.064	14	21	.94	330	.03	3	.71	.09	.17	<2
415851	<1	11	5	39	<.3	18	8	407	1.28	11	<8	<2	3	168	<.5	<3	<3	33	1.71	.063	14	22	.89	367	.03	3	.74	.07	.20	2
415852	<1	10	5	41	<.3	19	7	416	1.21	12	<8	<2	3	169	<.5	<3	<3	33	1.85	.061	13	21	.88	432	.03	5	.73	.08	.19	<2
415853	<1	7	6	35	<.3	16	7	429	1.20	11	9	<2	4	168	<.5	<3	<3	31	2.10	.067	13	19	.98	446	.02	10	.70	.07	.23	2
415854	<1	7	6	36	<.3	12	5	334	1.16	10	<8	<2	3	151	<.5	<3	3	30	1.37	.064	12	20	.77	367	.03	7	.75	.10	.18	<2
415855	<1	16	7	33	<.3	14	8	417	1.12	7	<8	<2	4	154	<.5	<3	<3	29	1.68	.066	13	20	.77	407	.02	10	.69	.08	.18	<2
415856	<1	18	13	31	<.3	16	7	442	1.13	28	<8	<2	5	172	<.5	<3	<3	29	1.82	.073	15	17	.80	1148	.02	11	.58	.07	.16	<2
415857	<1	7	3	38	<.3	14	7	390	1.11	6	<8	<2	5	150	<.5	<3	4	27	1.38	.063	18	17	.75	721	.04	9	.72	.10	.24	<2
415858	<1	5	5	34	<.3	14	6	398	1.18	9	<8	<2	5	204	<.5	<3	<3	30	2.16	.061	15	23	1.00	421	.02	11	.81	.11	.21	2
415859	<1	22	<3	35	<.3	11	6	332	1.08	5	<8	<2	5	210	<.5	<3	<3	29	1.46	.065	16	20	.83	630	.03	5	.80	.14	.23	2
415860	<1	27	12	44	<.3	17	11	478	1.57	10	<8	<2	4	199	<.5	<3	<3	30	1.81	.066	16	21	.89	256	.02	6	.83	.08	.23	<2
415861(pulp)	214	2611	51	305	3.1	12	18	213	3.42	24	<8	<2	10	43	2.7	5	11	42	.92	.053	22	68	.67	31	.04	3	1.40	.01	.54	2
415862	1	163	9	93	<.3	14	24	1527	6.29	7	<8	<2	<2	48	<.5	<3	<3	87	.79	.089	4	6	.79	236	<.01	16	.64	.03	.23	<2
415863	1	108	4	77	<.3	12	22	1336	5.12	6	8	<2	<2	54	<.5	<3	<3	73	2.84	.086	5	4	.84	67	<.01	17	.64	<.01	.24	2
415864	1	79	7	66	.5	10	24	1308	5.46	13	<8	<2	<2	63	.7	<3	10	76	3.57	.088	5	5	1.39	62	<.01	14	.75	.01	.25	2
415865	3	1540	5	47	.3	10	30	1054	4.90	238	<8	<2	<2	48	.5	<3	10	76	3.18	.082	5	4	1.32	69	<.01	19	.69	.01	.20	<2
415866	3	2391	5	52	.9	8	32	1166	5.54	334	<8	<2	<2	47	1.1	<3	9	88	3.20	.088	7	2	1.29	60	<.01	15	.75	.01	.22	<2
415867	1	397	8	46	<.3	12	20	1301	5.25	33	<8	<2	2	70	.6	<3	5	84	4.09	.096	8	8	1.53	90	<.01	16	.78	.01	.16	<2
415868	2	95	3	37	.3	9	45	1060	5.04	11	<8	<2	<2	66	<.5	3	<3	59	3.21	.102	6	7	1.25	151	<.01	14	.72	.05	.22	<2
415869	1	79	<3	35	<.3	9	21	936	4.37	5	<8	<2	<2	96	.8	<3	<3	86	2.97	.106	6	8	1.02	224	<.01	16	.81	.07	.15	<2
415870	2	132	<3	49	<.3	14	24	1114	5.35	10	<8	<2	<2	71	.7	<3	<3	65	3.35	.105	7	9	1.29	190	<.01	17	.73	.04	.20	2
415871	4	1213	9	53	.3	10	67	1245	5.68	41	<8	<2	<2	65	<.5	<3	8	59	3.72	.107	7	8	.91	118	<.01	21	.76	.03	.24	2
415872	1	90	5	57	<.3	16	30	1132	5.68	9	<8	<2	<2	100	.6	<3	4	93	4.05	.103	6	10	1.13	431	<.01	16	1.31	.05	.23	2
STANDARD DS7	21	102	70	419	1.0	54	9	656	2.49	50	<8	<2	4	69	6.1	5	6	84	1.00	.078	14	191	1.10	402	.13	35	1.08	.08	.43	4

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. AU IS
SUBJECT TO INTERFERENCES AND NUGGET EFFECTS.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns. 0-06-06 P03:14 OUT

Data ____ FA ____ DATE RECEIVED: SEP 7 2006 DATE REPORT MAILED:..................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A606091 Page 2

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
G-1	1	9	29	103	<.3	<1	3	552	1.92	<2	<8	<2	4	66	<.5	<3	<3	34	.55	.068	7	15	.58	208	.13	<3	.99	.07	.49	<2
415873	3	117	3	52	<.3	11	28	1180	5.75	10	<8	<2	<2	98	<.5	<3	<3	88	4.23	.103	7	11	1.13	183	<.01	9	1.60	.04	.24	<2
415874	3	249	3	48	<.3	9	24	1096	5.50	10	<8	<2	<2	70	<.5	<3	<3	45	2.56	.102	6	10	1.37	139	<.01	6	1.87	<.01	.23	<2
415875	9	70	<3	65	<.3	8	37	1344	6.65	10	<8	<2	<2	74	.6	<3	<3	104	2.26	.109	6	11	2.68	71	<.01	6	3.31	<.01	.19	<2
415876	2	18	<3	72	<.3	10	31	1636	6.89	6	<8	<2	<2	83	.8	<3	<3	124	2.02	.104	5	12	2.76	47	<.01	7	3.50	<.01	.17	2
415877	1	13	8	56	<.3	13	36	1657	5.93	10	<8	<2	<2	120	.5	<3	<3	51	2.60	.105	3	10	1.99	81	.01	8	3.09	.01	.20	<2
415878	<1	299	<3	57	<.3	12	22	1598	6.09	5	<8	<2	<2	99	<.5	<3	3	67	1.63	.105	2	13	2.05	108	.01	8	2.85	.04	.21	<2
415879	1	74	<3	58	<.3	7	20	1618	5.92	9	<8	<2	<2	97	<.5	4	4	53	1.95	.102	3	10	1.76	81	<.01	12	2.75	.03	.18	<2
415880	1	271	5	71	<.3	6	24	1804	7.17	13	<8	<2	<2	95	<.5	<3	10	115	2.93	.099	7	11	2.63	81	<.01	10	3.32	.06	.15	<2
415881	<1	290	<3	63	<.3	7	23	1383	6.59	7	<8	<2	<2	88	<.5	<3	7	109	1.71	.107	3	11	2.51	131	<.01	7	3.06	.04	.15	<2
415882	1	73	<3	59	<.3	8	19	1510	5.69	4	<8	<2	<2	99	<.5	<3	9	87	3.36	.100	4	11	1.65	479	<.01	11	2.25	.02	.16	<2
415883	1	64	<3	54	<.3	11	18	1472	5.54	6	<8	<2	<2	96	<.5	<3	<3	84	2.04	.105	5	12	1.62	90	<.01	9	2.52	.06	.19	<2
415884	1	1490	<3	64	.6	12	27	1836	8.11	4	9	<2	2	50	<.5	<3	13	77	1.10	.103	4	14	1.94	116	<.01	<3	3.15	.02	.32	<2
415885	3	1392	<3	68	.5	9	30	1993	7.54	2	<8	<2	<2	48	<.5	<3	17	67	1.78	.100	5	12	1.87	149	<.01	7	3.07	<.01	.30	<2
415886	<1	207	<3	57	<.3	10	21	1610	6.52	7	<8	<2	<2	92	.7	<3	<3	101	2.14	.103	4	15	1.97	123	<.01	6	2.96	.05	.22	<2
415887	2	109	<3	56	<.3	14	27	1633	7.52	10	<8	<2	<2	83	<.5	<3	8	134	1.59	.103	5	15	2.19	129	<.01	12	3.33	.03	.23	<2
415888	5	4912	<3	60	1.4	10	42	1882	8.05	13	<8	<2	2	54	.6	<3	14	90	1.77	.079	4	10	1.70	106	<.01	13	2.84	.01	.20	<2
415889	2	246	<3	54	<.3	6	33	1770	6.97	12	<8	<2	<2	82	<.5	<3	<3	68	3.01	.088	5	6	2.02	377	<.01	16	3.13	.01	.29	<2
415890	2	487	3	60	<.3	10	80	1724	6.63	9	<8	<2	<2	122	.5	<3	<3	116	3.51	.097	6	7	2.49	364	<.01	15	3.28	.01	.17	<2
415891(pulp)	204	2541	43	296	2.8	11	18	214	3.31	22	<8	<2	9	49	2.4	<3	25	40	.90	.052	19	61	.65	65	.04	5	1.22	.03	.53	7
415892	2	1520	<3	59	.3	3	26	1600	5.68	8	<8	<2	<2	108	<.5	<3	13	113	3.18	.094	5	8	2.35	343	<.01	9	3.03	.04	.20	<2
415893	1	2053	<3	63	<.3	8	64	1941	7.46	8	<8	<2	<2	86	.8	<3	13	101	2.29	.098	3	6	2.39	57	<.01	10	3.46	.03	.21	<2
415894	1	68	<3	72	<.3	6	21	1786	5.82	9	<8	<2	<2	131	.6	<3	<3	127	2.58	.098	5	9	2.26	77	<.01	20	3.33	.07	.06	<2
415895	1	39	3	61	<.3	10	18	1825	5.54	8	<8	<2	2	129	.5	<3	<3	104	3.40	.106	5	8	2.17	73	<.01	16	3.06	.13	.09	<2
RE 415895	1	40	<3	60	.3	7	19	1853	5.63	9	<8	<2	<2	130	.5	<3	<3	105	3.46	.107	4	7	2.21	71	<.01	12	3.09	.14	.07	<2
RRE 415895	1	40	<3	58	<.3	12	17	1776	5.40	8	<8	<2	<2	127	<.5	<3	<3	103	3.32	.101	5	8	2.11	71	<.01	14	3.03	.14	.09	<2
415896	1	382	<3	55	.3	11	26	1455	5.47	8	<8	<2	2	90	.5	<3	<3	103	2.03	.101	4	7	1.82	263	<.01	19	2.62	.08	.11	<2
415897	2	80	<3	67	.3	8	23	1568	5.19	<2	<8	<2	<2	106	<.5	<3	<3	82	3.11	.099	5	7	1.62	104	<.01	9	2.61	.12	.14	<2
415898	6	134	<3	52	.3	5	83	1524	5.60	12	<8	<2	<2	77	<.5	<3	7	54	1.48	.096	2	6	1.88	111	.01	17	2.83	.08	.16	<2
415899	4	208	<3	46	.4	8	60	1212	5.36	10	11	<2	<2	80	.7	<3	<3	45	1.86	.101	3	6	1.42	87	<.01	14	2.36	.02	.19	2
415900	2	135	<3	53	<.3	9	31	1079	5.87	5	<8	<2	<2	72	1.1	<3	<3	95	1.36	.100	2	8	1.72	125	.01	15	2.74	.10	.10	<2
415901	1	35	<3	59	<.3	7	18	1113	4.80	7	<8	<2	2	103	1.1	<3	<3	59	2.84	.092	2	8	1.21	127	.04	15	2.60	.19	.17	<2
415902	1	9	<3	56	<.3	9	15	1238	5.04	4	<8	<2	<2	229	<.5	<3	<3	116	3.31	.093	1	8	1.31	226	.06	13	2.21	.13	.15	2
415903	1	6	<3	47	.4	6	16	1048	5.19	5	<8	<2	<2	653	<.5	<3	<3	193	3.21	.090	2	8	1.35	383	.12	14	3.37	.34	.09	<2
415904	1	17	<3	72	<.3	11	21	1695	6.75	9	<8	<2	<2	117	1.2	<3	<3	147	3.07	.089	4	8	1.84	144	.02	17	2.84	.06	.23	<2
STANDARD DS7	23	102	68	423	.8	52	9	653	2.45	52	<8	<2	4	74	6.0	6	5	81	.96	.076	11	174	1.10	392	.12	38	1.02	.07	.44	5

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

Data FA

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A606091

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
G-1	1	13	24	85	<.3	1	4	541	1.83	<2	<8	<2	4	66	.6	<3	<3	34	.55	.066	9	11	.56	206	.13	<3	.99	.07	.47	<2
415905	2	862	48	202	.4	3	25	2175	9.58	10	<8	<2	2	35	2.1	6	18	112	2.64	.080	6	7	1.98	100	.01	9	3.47	<.01	.32	<2
415906	2	775	20	156	1.3	1	46	1023	5.04	22	<8	<2	<2	65	1.2	3	14	48	4.24	.086	5	2	.29	158	<.01	9	.92	.04	.23	<2
415907	1	81	<3	79	<.3	6	20	1449	5.30	4	<8	<2	<2	167	.7	3	<3	129	2.33	.093	4	7	2.19	120	.06	10	3.06	.11	.10	<2
RE 415907	1	76	5	77	<.3	8	23	1440	5.27	<2	<8	<2	<2	167	.6	6	10	129	2.32	.094	4	8	2.19	119	.05	14	3.07	.11	.13	<2
RRE 415907	1	76	15	94	<.3	5	20	1441	5.26	3	<8	<2	<2	172	<.5	<3	12	128	2.35	.094	4	7	2.19	123	.05	12	3.03	.08	.09	<2
415908	1	70	<3	71	<.3	8	19	1298	5.01	8	<8	<2	<2	116	<.5	4	<3	167	1.90	.092	2	8	1.91	207	.09	16	2.92	.17	.07	3
415909	1	33	25	130	<.3	8	16	1215	4.99	3	<8	<2	<2	168	.9	<3	4	116	2.86	.078	3	5	1.58	200	.05	12	3.56	.27	.15	<2
415910	1	21	3	66	<.3	3	14	1182	4.58	5	<8	<2	<2	245	1.0	<3	<3	100	2.18	.083	3	5	1.37	106	.07	14	3.70	.38	.12	<2
415911	1	15	<3	48	<.3	2	12	1021	4.25	3	<8	<2	<2	178	<.5	<3	11	77	2.59	.081	2	3	1.12	125	.07	7	3.35	.34	.08	<2
415912	1	7	<3	70	<.3	11	11	1228	4.68	2	9	<2	<2	195	.6	<3	11	97	3.41	.082	2	12	1.29	86	.08	12	3.91	.44	.09	<2
415913	1	19	5	51	<.3	4	12	932	4.04	<2	<8	<2	<2	131	<.5	<3	7	80	2.20	.081	2	5	1.20	116	.09	13	2.96	.30	.10	<2
415914	1	11	<3	49	<.3	6	11	887	3.96	<2	<8	<2	<2	156	<.5	<3	<3	67	2.51	.076	2	7	1.11	87	.08	40	3.24	.41	.12	<2
415915	<1	8	<3	59	<.3	3	11	1037	4.25	<2	<8	<2	<2	161	<.5	<3	<3	80	2.74	.076	1	4	1.16	85	.08	47	3.47	.43	.09	<2
415916	1	9	6	75	<.3	5	11	1087	3.95	<2	<8	<2	<2	124	<.5	<3	<3	81	2.49	.074	1	6	1.21	96	.08	25	2.89	.27	.14	<2
415917	1	8	4	69	<.3	7	15	1197	4.64	8	9	<2	<2	134	<.5	<3	<3	86	2.92	.088	2	12	1.27	89	.09	7	3.37	.36	.15	<2
415918	<1	18	<3	89	<.3	4	13	1221	4.80	2	<8	<2	<2	214	.6	3	<3	98	3.72	.098	2	12	1.36	92	.09	19	4.45	.49	.07	<2
415919	<1	15	11	107	<.3	9	13	1278	4.94	<2	<8	<2	<2	232	<.5	<3	<3	102	3.88	.096	2	12	1.39	78	.11	9	4.76	.54	.07	<2
415920	1	11	<3	113	<.3	10	14	1495	5.18	<2	<8	<2	2	249	<.5	<3	<3	115	4.10	.099	1	18	1.56	76	.11	21	4.88	.60	.03	<2
415921(pulp)	219	2593	46	301	3.2	10	20	213	3.35	26	<8	<2	12	50	2.1	9	17	42	.91	.051	22	65	.66	53	.04	5	1.35	.04	.53	5
415922	1	16	<3	100	<.3	8	15	1380	5.16	10	<8	<2	<2	218	1.0	<3	<3	131	3.52	.096	2	11	1.46	55	.11	29	4.30	.50	.05	2
415923	1	21	7	78	<.3	9	15	1341	4.91	<2	<8	<2	<2	195	<.5	<3	10	102	4.02	.098	3	11	1.48	94	.06	11	3.61	.33	.12	<2
415924	2	13	5	81	<.3	5	14	1390	4.77	2	<8	<2	<2	178	<.5	<3	3	98	4.56	.102	3	11	1.27	155	.05	14	3.49	.28	.12	<2
415925	1	19	5	108	<.3	5	16	1763	5.21	5	<8	<2	<2	185	<.5	<3	6	126	4.71	.094	4	14	1.49	72	.06	9	3.85	.33	.15	<2
415926	6	17	5	118	<.3	5	15	1634	4.75	3	8	<2	<2	140	<.5	<3	<3	93	4.71	.097	4	11	1.32	69	.01	11	2.36	.15	.24	<2
415927	1	14	7	112	<.3	6	15	1676	5.15	5	<8	<2	<2	175	.5	<3	<3	118	4.38	.098	3	16	1.59	83	.07	36	3.89	.39	.13	2
415928	<1	14	<3	88	<.3	4	14	1388	5.28	7	<8	<2	<2	212	<.5	7	<3	120	4.34	.098	2	13	1.60	54	.11	47	4.60	.54	.06	<2
415929	1	18	10	86	<.3	7	16	1385	5.17	9	<8	<2	<2	186	<.5	3	3	127	4.21	.100	3	13	1.65	51	.10	18	3.68	.36	.09	2
415930	1	17	<3	55	<.3	4	14	1244	4.81	4	<8	<2	<2	90	<.5	<3	<3	114	2.36	.111	1	8	1.25	52	.11	10	2.05	.15	.08	<2
415931	1	24	6	57	<.3	5	10	1243	3.97	7	<8	<2	<2	114	<.5	<3	<3	69	2.24	.116	2	9	1.08	49	.09	10	2.03	.15	.05	<2
415932	<1	31	5	74	<.3	4	9	1290	3.74	<2	<8	<2	<2	134	<.5	<3	<3	67	2.41	.136	3	8	1.17	61	.09	10	2.30	.18	.09	<2
415933	1	68	6	141	.3	3	9	1736	4.18	5	<8	<2	2	102	<.5	<3	<3	84	1.90	.137	4	9	1.94	49	.10	10	3.01	.20	.12	<2
415934	1	52	3	107	<.3	5	11	1630	4.33	3	<8	<2	<2	102	<.5	<3	<3	87	1.62	.137	4	8	2.43	76	.09	7	3.35	.22	.15	<2
415935	1	<1	<3	108	<.3	3	11	1679	4.37	<2	8	<2	<2	71	<.5	<3	<3	91	1.99	.143	4	8	2.19	90	.04	7	2.81	.09	.22	<2
415936	<1	12	3	108	<.3	2	11	1603	4.17	<2	<8	<2	<2	52	<.5	<3	<3	90	2.29	.108	4	5	1.93	150	.01	5	2.46	.08	.23	<2
STANDARD DS7	20	102	70	425	.8	53	10	641	2.37	49	<8	<2	5	73	5.9	6	5	85	.95	.076	12	169	1.07	381	.12	37	1.02	.06	.43	5

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

Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
G-1	<1	6	14	75	<.3	6	4	547	1.84	<2	9	<2	4	67	<.5	3	4	34	.53	.068	8	13	.56	233	.13	<3	1.04	.06	.54	<2
415937	2	15	8	68	.3	8	29	1242	4.76	2	<8	<2	<2	77	<.5	<3	<3	76	2.23	.098	4	8	1.71	168	.04	7	2.63	.09	.22	3
415938	1	23	11	68	<.3	10	18	1181	5.12	3	<8	<2	2	117	<.5	<3	<3	140	3.77	.116	3	14	1.27	70	.08	4	2.33	.15	.15	<2
415939	1	35	9	107	<.3	14	25	1211	6.40	7	<8	<2	<2	193	<.5	<3	<3	265	4.84	.120	2	33	1.81	79	.09	4	3.39	.22	.13	2
415940	1	59	12	106	<.3	14	23	661	5.73	4	<8	<2	<2	160	<.5	<3	<3	245	2.46	.115	2	27	1.69	36	.12	6	3.14	.27	.06	2
415941	1	110	12	118	.4	17	26	766	5.50	8	<8	<2	2	130	<.5	4	<3	217	3.04	.099	3	23	1.37	32	.12	4	2.40	.18	.06	2
415942	<1	80	18	159	.4	17	22	1074	5.64	6	<8	<2	2	128	.8	<3	<3	244	3.89	.120	3	28	1.46	38	.11	6	2.58	.20	.10	<2
415943	3	237	12	124	.3	18	23	1451	5.38	6	<8	<2	<2	122	.5	3	8	126	5.72	.109	4	30	1.32	63	.07	11	2.32	.13	.19	<2
415944	1	45	<3	69	<.3	20	23	754	5.34	6	<8	<2	<2	161	<.5	<3	<3	248	2.08	.107	3	46	1.57	41	.11	19	2.91	.29	.05	2
415945	1	47	<3	47	<.3	24	24	422	5.06	9	<8	<2	<2	191	<.5	<3	<3	283	1.97	.103	4	51	1.12	50	.12	60	2.89	.33	.09	<2
415946	1	71	7	48	.4	21	25	357	5.30	6	<8	<2	2	160	<.5	<3	3	227	2.61	.110	4	48	.80	50	.12	47	2.47	.36	.14	<2
415947	1	80	5	54	<.3	17	22	378	5.44	<2	<8	<2	<2	224	<.5	<3	10	219	2.76	.124	5	24	.70	55	.11	7	2.77	.37	.16	<2
415948	2	57	5	76	<.3	16	23	741	5.45	10	<8	<2	2	263	<.5	4	<3	259	3.04	.117	3	29	1.56	87	.16	7	2.91	.28	.22	3
415949	2	57	<3	74	<.3	9	16	959	4.66	8	<8	<2	<2	219	.7	<3	5	185	2.38	.114	3	20	1.59	105	.16	4	3.03	.31	.29	<2
415950	8	59	9	137	<.3	3	9	797	3.87	78	<8	<2	<2	242	.9	<3	<3	80	1.74	.107	4	7	1.12	74	.12	14	2.49	.33	.25	<2
415951(pulp)	212	2593	49	307	3.0	10	21	211	3.37	25	<8	<2	13	50	2.2	8	19	42	.91	.053	21	64	.66	85	.04	8	1.28	.06	.58	3
415952	1	20	6	53	.3	3	10	755	3.91	14	<8	<2	<2	124	<.5	<3	<3	109	1.70	.104	3	5	1.37	64	.09	6	2.33	.23	.26	<2
415953	7	31	17	87	.7	4	11	1166	4.17	25	<8	<2	<2	69	<.5	<3	6	75	2.74	.099	4	4	1.58	175	.03	11	2.46	.15	.20	2
415954	3	27	14	115	<.3	2	10	771	3.56	21	<8	<2	2	108	<.5	<3	5	95	1.72	.102	3	5	1.45	95	.10	8	2.72	.36	.40	2
415955	1	19	4	69	<.3	4	8	712	3.73	23	<8	<2	<2	130	<.5	<3	<3	86	1.66	.101	3	6	1.58	166	.11	12	3.07	.43	.39	<2
415956	1	22	6	99	<.3	5	10	779	3.81	6	<8	<2	<2	110	.5	<3	<3	108	1.66	.102	4	6	1.52	92	.13	12	2.88	.40	.36	<2
415957	1	25	<3	109	<.3	1	9	964	4.07	25	<8	<2	<2	157	.9	<3	<3	89	2.00	.106	4	6	1.68	79	.10	9	2.82	.35	.29	<2
415958	2	44	9	82	<.3	1	8	933	3.86	9	<8	<2	<2	136	<.5	<3	<3	103	2.09	.119	4	4	.93	122	.08	12	1.58	.14	.06	2
415959	2	13	<3	60	.3	1	8	836	3.68	9	<8	<2	<2	85	<.5	5	<3	95	1.84	.118	4	2	.86	90	.06	18	1.38	.13	.08	<2
415960	2	14	7	74	<.3	1	7	901	4.05	12	<8	<2	2	101	<.5	3	<3	113	2.42	.120	4	4	.81	116	.08	14	1.52	.14	.09	<2
415961	2	24	8	83	<.3	1	10	936	4.10	15	<8	<2	<2	91	<.5	<3	<3	111	2.91	.124	5	2	.78	80	.06	16	1.52	.06	.13	2
415962	2	27	7	65	<.3	2	8	861	4.18	6	<8	<2	2	94	<.5	6	8	116	2.23	.138	6	2	.83	86	.06	18	1.43	.09	.08	<2
415963	3	23	8	47	<.3	4	8	667	4.23	15	<8	<2	<2	114	<.5	3	<3	128	1.48	.132	5	3	.68	132	.08	33	1.38	.20	.10	2
415964	3	32	6	49	<.3	<1	7	754	4.27	11	<8	<2	2	115	<.5	<3	<3	122	1.58	.119	4	4	.70	78	.10	16	1.65	.18	.09	<2
415965	1	30	<3	68	<.3	4	10	725	3.98	5	<8	<2	<2	124	<.5	<3	<3	117	1.80	.096	3	4	1.11	51	.09	13	2.59	.32	.11	<2
RE 415965	<1	28	7	67	<.3	<1	10	724	3.99	<2	<8	<2	<2	124	1.0	<3	<3	117	1.80	.097	3	4	1.12	51	.09	11	2.59	.33	.12	<2
RRE 415965	1	30	<3	66	<.3	7	9	736	4.04	3	<8	<2	<2	126	.5	<3	<3	118	1.84	.095	3	5	1.13	54	.10	16	2.67	.36	.10	<2
415966	<1	142	6	140	.3	1	10	1532	4.36	<2	<8	<2	<2	105	.8	<3	<3	115	3.56	.096	4	1	1.13	51	.06	18	2.53	.22	.09	<2
415967	1	<1	14	195	.3	3	11	3649	2.83	8	<8	<2	3	91	.9	6	6	46	10.02	.075	6	1	.38	152	<.01	20	1.20	.04	.23	2
415968	1	26	20	135	<.3	2	9	1703	4.26	<2	<8	<2	2	126	.5	<3	<3	149	5.23	.101	4	2	.93	113	.05	18	2.64	.23	.20	<2
STANDARD DS7	22	99	71	422	.8	51	10	642	2.42	49	<8	<2	4	72	6.4	6	5	78	.95	.078	12	161	1.07	388	.12	39	.99	.09	.49	4

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

Data ___ FA ___

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A606091

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
G-1	1	4	7	47	<.3	1	3	553	1.91	<2	<8	<2	4	68	<.5	<3	<3	35	.58	.070	8	12	.55	194	.13	<3	.99	.04	.54	<2
415969	1	19	<3	205	<.3	<1	10	1091	3.91	7	<8	<2	<2	129	1.3	<3	<3	84	2.78	.095	3	4	.90	51	.09	9	2.74	.29	.12	<2
415970	1	79	7	56	<.3	9	13	866	3.60	15	<8	<2	<2	277	<.5	<3	<3	99	2.60	.082	3	6	1.29	324	<.01	10	1.14	.08	.19	<2
415971	<1	46	3	62	<.3	15	12	839	2.59	19	<8	<2	4	225	.6	3	<3	64	2.77	.067	9	15	1.33	142	.02	7	.84	.09	.21	<2
415972	<1	88	6	57	<.3	18	19	890	2.43	27	<8	<2	3	236	<.5	<3	<3	65	2.22	.071	7	12	1.12	151	.01	10	.84	.05	.19	<2
415973	<1	55	4	29	<.3	10	11	251	.86	13	<8	<2	4	180	<.5	<3	<3	23	.91	.066	14	15	.51	578	.03	6	.60	.03	.22	<2
415974	<1	9	8	29	<.3	12	8	319	1.03	8	<8	<2	4	177	<.5	<3	<3	24	1.02	.066	13	18	.58	180	.02	5	.54	.05	.17	<2
STANDARD DS7	23	100	66	419	.8	54	10	653	2.45	49	<8	<2	4	73	6.2	5	5	83	.97	.077	12	161	1.10	382	.12	38	.99	.06	.47	5

Sample type: DRILL CORE R150.

Data ___ FA ___

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

GEOCHEM PRECIOUS METALS ANALYSIS

Fjordland Exploration Inc. PROJECT WOODJAM File # A606091 Page 1

1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Au** ppb	Sample kg
G-1	<2	-
415841	<2	7.60
415842	2	7.90
415843	8	7.80
415844	<2	6.80
415845	2	9.00
415846	3	8.80
415847	<2	8.70
415848	<2	9.20
415849	<2	8.50
RE 415849	<2	-
RRE 415849	<2	-
415850	<2	8.00
415851	<2	8.70
415852	<2	8.60
415853	<2	8.90
415854	<2	8.30
415855	2	9.50
415856	<2	9.50
415857	<2	9.10
415858	<2	9.30
415859	<2	9.20
415860	<2	1.80
415861(pulp)	281	-
415862	5	4.50
415863	4	4.60
415864	36	4.30
415865	13	5.50
415866	21	5.60
415867	3	4.80
415868	11	5.00
415869	8	4.60
415870	5	4.20
415871	36	5.50
415872	4	5.00
STANDARD AU-R	485	-

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

10-07-06 A10:25 OUT

Data ____ FA ____ DATE RECEIVED: SEP 7 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Au** ppb	Sample kg
G-1	<2	-
415873	12	4.8
415874	10	5.0
415875	10	3.9
415876	4	3.7
415877	8	5.6
415878	3	5.2
415879	<2	5.5
415880	<2	4.6
415881	6	5.8
415882	<2	5.2
415883	2	5.5
415884	4	5.0
415885	10	4.5
415886	3	5.6
415887	3	4.5
415888	24	5.9
415889	4	2.8
415890	11	5.1
415891(pulp)	240	-
415892	13	5.4
415893	7	4.4
415894	<2	4.3
415895	<2	4.9
RE 415895	<2	-
RRE 415895	<2	-
415896	4	5.6
415897	2	4.4
415898	10	5.4
415899	11	5.1
415900	6	5.0
415901	<2	5.2
415902	<2	5.5
415903	<2	4.9
415904	<2	5.4
STANDARD AU-R	477	-

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

Data FA

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A606091 Page 3

SAMPLE#	Au** ppb	Sample kg
G-1	<2	-
415905	9	4.2
415906	493	6.0
415907	<2	5.3
RE 415907	<2	-
RRE 415907	<2	-
415908	<2	4.5
415909	<2	8.0
415910	<2	7.3
415911	<2	9.9
415912	<2	7.4
415913	<2	7.9
415914	<2	7.3
415915	<2	7.0
415916	<2	6.3
415917	<2	10.0
415918	<2	9.6
415919	<2	9.9
415920	<2	10.2
415921(pulp)	221	-
415922	<2	10.2
415923	<2	10.4
415924	8	10.1
415925	<2	9.2
415926	14	7.6
415927	2	10.4
415928	<2	10.0
415929	<2	8.8
415930	4	9.4
415931	12	9.9
415932	12	9.9
415933	17	9.6
415934	36	9.9
415935	9	9.6
415936	5	10.3
STANDARD AU-R	481	-

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

Data ___ FA ___

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A606091 Page 4

ACME ANALYTICAL

SAMPLE#	Au** ppb	Sample kg
G-1	<2	-
415937	3	10.10
415938	20	10.10
415939	7	9.90
415940	<2	10.80
415941	2	10.10
415942	3	7.30
415943	7	5.60
415944	3	11.00
415945	2	10.60
415946	2	11.00
415947	6	10.60
415948	11	8.10
415949	5	5.40
415950	2	6.50
415951(pulp)	250	-
415952	13	5.50
415953	25	6.00
415954	26	9.30
415955	7	6.60
415956	9	4.50
415957	5	7.50
415958	4	6.00
415959	<2	6.10
415960	2	7.00
415961	<2	6.90
415962	<2	8.00
415963	<2	7.70
415964	2	7.10
415965	8	8.00
RE 415965	12	-
RRE 415965	10	-
415966	13	7.90
415967	3	5.80
415968	2	6.00
STANDARD AU-R	473	-

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

Data ✓ FA ___

SAMPLE#	Au** ppb	Sample kg
G-1	<2	-
415969	5	5.50
415970	2	7.50
415971	11	7.20
415972	5	7.10
415973	2	6.30
415974	<2	7.60
STANDARD AU-R	484	-

Sample type: DRILL CORE R150.

Data FA

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fjordland Exploration Inc. PROJECT WOODJAM File # A603635 Page 1

1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	<3	42	<.3	8	4	493	1.71	<2	<8	<2	3	43	<.5	<3	<3	30	.44	.072	5	12	.62	185	.10	6	.83	.03	.43	<2	-
10951	<1	4	<3	87	<.3	2	11	1584	4.16	<2	<8	<2	<2	41	1.9	<3	<3	59	3.15	.096	5	2	1.28	167	.01	8	1.63	.03	.23	<2	8.3
10952	<1	5	<3	81	<.3	3	12	1649	4.33	<2	<8	<2	<2	52	2.2	<3	5	63	3.50	.092	6	3	1.31	239	.01	10	1.64	.03	.23	<2	8.5
10953	<1	6	<3	90	<.3	3	14	1679	4.67	2	<8	<2	<2	82	2.5	<3	<3	80	3.32	.093	5	4	1.46	805	.03	8	1.71	.03	.19	<2	8.0
10954	<1	140	3	84	.4	3	14	1475	4.08	2	<8	<2	<2	59	1.7	<3	<3	72	3.00	.086	4	5	1.38	609	.01	7	1.63	.03	.18	<2	9.4
RE 10954	<1	134	<3	85	.3	4	14	1510	4.11	<2	<8	<2	<2	60	1.9	<3	<3	73	3.05	.087	5	5	1.40	617	.01	7	1.64	.03	.18	<2	-
RRE 10954	<1	147	<3	85	.3	4	14	1510	4.28	3	<8	<2	<2	61	2.0	<3	<3	75	3.06	.085	5	6	1.38	663	.01	7	1.67	.03	.20	<2	-
10955	<1	9	7	63	<.3	3	14	1311	4.18	3	<8	<2	<2	71	2.1	<3	3	66	3.33	.092	5	5	1.29	575	.01	7	1.71	.03	.23	<2	9.0
10956	<1	85	9	59	.4	3	12	1197	3.90	2	<8	<2	<2	60	1.6	<3	4	57	3.63	.093	5	5	1.12	394	<.01	6	1.61	.03	.22	<2	9.6
10957	1	2227	3	78	1.8	4	14	1247	4.36	16	<8	<2	<2	72	3.2	4	<3	75	3.71	.093	5	6	1.28	123	<.01	6	1.97	.04	.18	<2	6.0
10958	<1	17	<3	57	<.3	4	14	1128	4.12	<2	<8	<2	<2	73	1.8	<3	<3	71	3.15	.093	5	5	1.29	391	<.01	6	1.91	.04	.16	<2	7.4
10959	<1	291	3	70	2.4	4	13	1188	4.66	6	<8	<2	<2	73	3.6	<3	3	67	2.77	.083	5	5	1.36	416	<.01	6	1.94	.04	.18	2	8.8
10960	<1	581	5	54	.6	4	13	1087	4.00	2	<8	<2	<2	73	1.8	<3	<3	74	3.22	.084	5	6	1.24	115	<.01	6	1.77	.04	.15	<2	8.5
10961	1	60	<3	52	<.3	4	14	1161	4.66	2	<8	<2	<2	100	2.4	<3	4	84	4.06	.091	7	6	1.48	117	<.01	10	2.17	.05	.16	<2	7.3
10962	<1	25	<3	46	<.3	4	14	1038	4.77	<2	<8	<2	<2	79	2.5	4	<3	89	3.00	.096	4	5	1.58	160	<.01	6	2.15	.05	.13	<2	9.0
10963	<1	30	5	43	<.3	4	14	1054	4.71	<2	<8	<2	<2	84	2.3	<3	3	95	2.69	.088	4	5	1.53	122	<.01	7	2.27	.06	.12	<2	7.7
10964	<1	41	<3	43	<.3	4	13	980	4.40	3	<8	<2	<2	100	2.0	<3	<3	95	2.38	.083	4	6	1.55	129	<.01	6	2.23	.05	.10	<2	8.0
10965	<1	52	4	42	<.3	5	14	1096	4.92	<2	<8	<2	2	81	2.6	<3	4	109	2.46	.082	4	8	1.57	479	.01	6	2.22	.07	.09	<2	8.5
10966	<1	59	<3	65	<.3	5	14	1162	4.85	3	<8	<2	<2	85	2.7	3	4	104	2.71	.086	4	8	1.63	151	.02	6	2.20	.06	.10	<2	9.3
10967	<1	48	<3	48	<.3	4	14	1060	4.55	<2	<8	<2	<2	83	2.4	<3	3	90	2.47	.089	5	6	1.49	252	.02	6	2.07	.06	.10	<2	8.8
10968	<1	34	4	54	<.3	5	12	1186	4.59	2	<8	<2	<2	73	2.3	<3	<3	90	3.00	.087	5	8	1.46	252	.01	6	2.05	.04	.12	<2	5.0
10969	1	44	17	82	.3	2	8	1162	2.12	80	<8	<2	<2	81	.8	<3	3	31	4.98	.088	5	4	.32	40	<.01	8	.78	.02	.23	<2	3.0
10970	<1	55	3	68	<.3	5	14	1116	4.84	2	<8	<2	<2	82	2.5	<3	3	102	2.97	.085	5	7	1.54	248	.03	6	2.07	.06	.12	<2	15.5
10971	<1	49	6	68	<.3	5	15	1224	5.22	2	<8	<2	<2	79	3.0	<3	3	116	2.78	.087	5	8	1.64	147	.05	11	2.27	.07	.11	<2	10.4
10972	<1	39	6	81	<.3	5	17	1285	5.06	3	<8	<2	<2	89	2.8	<3	4	101	3.04	.086	5	7	1.62	169	.02	7	2.15	.06	.13	<2	9.5
10973	<1	81	10	78	<.3	4	14	1332	4.09	2	<8	<2	<2	76	2.0	<3	<3	69	3.60	.082	6	5	1.23	198	<.01	7	1.73	.04	.15	<2	6.5
10974	8	371	15	107	2.3	4	34	872	6.55	45	<8	<2	<2	80	4.3	<3	4	53	2.57	.082	5	4	.45	70	<.01	8	1.02	.03	.21	<2	7.3
10975	21	4764	19	140	2.4	5	89	1920	8.57	189	<8	<2	<2	47	5.3	3	<3	45	.52	.071	3	5	.50	48	<.01	8	1.13	.03	.16	2	7.5
10976	1	63	8	92	.3	5	18	1027	5.28	21	<8	<2	<2	82	3.1	<3	4	63	2.81	.094	5	7	.83	77	<.01	8	1.55	.03	.18	<2	7.3
10977	<1	99	4	121	<.3	5	15	1414	4.77	5	<8	<2	<2	81	2.6	<3	6	83	3.22	.086	6	8	1.52	75	<.01	9	2.05	.05	.13	<2	8.5
10978	<1	32	9	95	<.3	5	16	1441	4.91	3	<8	<2	<2	85	2.8	<3	<3	82	2.97	.087	7	8	1.63	98	<.01	6	2.20	.05	.12	<2	8.7
10979	<1	41	14	85	<.3	5	15	1369	4.99	4	<8	<2	<2	72	2.7	<3	3	83	2.87	.086	7	7	1.58	32	<.01	10	2.05	.05	.14	<2	10.2
10980	<1	53	9	82	<.3	5	15	1320	4.69	5	<8	<2	<2	68	2.5	<3	<3	70	2.84	.089	6	6	1.51	28	<.01	7	1.88	.04	.13	<2	10.4
10981	1	41	6	72	<.3	5	16	1279	4.82	6	<8	<2	<2	68	2.7	4	<3	70	3.04	.093	7	5	1.48	37	<.01	8	1.93	.04	.13	<2	9.0
10982	<1	39	9	57	<.3	5	16	1186	4.92	5	<8	<2	<2	64	2.7	<3	4	84	3.01	.088	7	6	1.41	36	<.01	7	1.84	.03	.14	<2	10.0
STANDARD DS7	20	93	67	392	.9	49	8	605	2.31	48	<8	<2	4	70	6.4	6	7	85	.91	.070	12	155	1.01	367	.12	38	.95	.08	.42	2	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY IS
SUBJECT TO INTERFERENCES AND NUGGET EFFECTS.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

Data ✓ FA ____ DATE RECEIVED: JUL 13 2006 DATE REPORT MAILED:.................

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A603635 Page 2

ACME ANALYTICAL

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sample
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	kg
G-1	<1	2	<3	45	<.3	4	4	531	1.95	<2	8	<2	5	64	<.5	<3	<3	35	.57	.068	9	11	.58	204	.13	3	1.04	.08	.49	<2	-
10983	<1	39	4	60	<.3	5	16	1205	5.16	4	<8	<2	2	64	2.5	4	3	90	2.48	.090	7	6	1.64	32	<.01	4	2.23	.05	.15	<2	9.30
10984	<1	37	<3	52	<.3	6	17	1093	5.08	3	<8	<2	2	48	2.6	<3	<3	90	2.68	.086	7	5	1.54	53	<.01	3	1.95	.03	.17	<2	8.70
10985	<1	28	7	61	<.3	5	16	1552	5.09	9	<8	<2	<2	50	2.6	<3	<3	76	2.69	.086	6	5	1.20	76	<.01	4	1.68	.03	.23	<2	7.90
10986	1	37	11	93	.3	5	27	1488	6.27	15	<8	<2	<2	41	3.7	<3	6	64	1.78	.083	6	5	1.06	21	<.01	4	1.48	.02	.24	<2	9.20
10987	1	44	7	78	.3	5	32	1929	6.63	23	<8	<2	<2	49	3.8	<3	<3	57	1.48	.080	6	5	1.03	66	<.01	4	1.51	.03	.22	<2	8.50
10988	1	39	<3	69	.4	5	18	1678	5.21	32	<8	<2	<2	69	2.9	<3	3	70	3.72	.088	7	5	.93	80	<.01	5	1.42	.03	.23	<2	8.90
10989	1	21	7	68	.3	5	15	1623	4.67	33	<8	<2	<2	59	2.2	<3	<3	62	3.26	.083	7	4	1.06	155	<.01	4	1.68	.03	.24	<2	9.20
10990	1	34	10	73	.3	5	13	1555	4.63	17	<8	<2	<2	54	2.5	3	<3	55	2.96	.077	7	5	1.18	141	<.01	4	1.60	.03	.23	<2	9.67
10991	<1	45	3	73	<.3	9	17	1543	5.15	19	<8	<2	<2	69	2.5	<3	3	116	3.09	.078	6	10	1.60	206	<.01	4	2.08	.04	.16	<2	9.40
RE 10991	<1	46	6	75	<.3	9	18	1564	5.20	18	<8	<2	<2	69	2.6	<3	<3	117	3.14	.080	6	10	1.62	203	<.01	4	2.13	.04	.16	<2	-
RRE 10991	<1	45	3	75	<.3	9	17	1567	5.20	20	<8	<2	<2	69	2.6	<3	<3	117	3.16	.079	6	11	1.64	209	<.01	4	2.14	.04	.16	<2	-
10992	<1	66	<3	79	.3	4	12	1384	3.68	10	<8	<2	2	68	1.4	<3	<3	58	3.08	.075	6	4	1.13	177	<.01	3	1.67	.04	.17	<2	8.70
10993	1	45	8	65	<.3	5	13	1335	4.10	6	<8	<2	2	60	1.5	<3	<3	73	2.29	.081	7	5	1.36	174	<.01	3	1.89	.06	.13	<2	9.50
10994	<1	17	<3	61	<.3	5	14	1403	4.20	10	<8	<2	2	59	1.8	<3	<3	71	2.88	.083	8	5	1.31	238	<.01	3	1.77	.04	.17	<2	9.00
10995	1	25	6	56	<.3	5	15	1383	4.48	3	<8	<2	<2	60	2.0	<3	<3	63	3.59	.081	6	7	1.32	55	<.01	3	1.71	.04	.19	<2	10.00
10996	2	68	12	65	.8	5	34	1606	6.11	12	<8	<2	2	62	3.5	3	<3	66	3.54	.090	6	8	1.17	68	<.01	7	1.61	.03	.22	<2	6.60
10997	2	7063	14	106	2.9	3	69	1654	9.02	95	<8	<2	<2	27	4.8	4	<3	51	1.40	.083	5	3	1.06	59	<.01	5	1.91	.02	.22	2	5.90
10998	1	635	<3	74	.5	3	9	1171	6.05	40	<8	<2	2	27	3.3	<3	<3	39	1.31	.062	6	2	.80	63	<.01	4	1.42	.02	.22	3	7.70
10999	1	863	<3	51	.3	3	38	1222	5.00	44	<8	<2	<2	38	2.4	<3	<3	46	2.42	.072	6	2	.77	76	<.01	3	1.36	.03	.22	<2	6.70
011000	1	391	3	54	<.3	2	14	1215	5.61	46	<8	<2	<2	35	3.0	<3	4	33	1.68	.073	6	2	.76	60	<.01	3	1.43	.03	.24	<2	6.40
011001	1	821	<3	54	.3	3	59	1154	5.99	55	<8	<2	<2	30	3.2	5	4	41	1.32	.069	5	2	.76	68	<.01	<3	1.48	.02	.24	<2	6.40
011002	1	303	<3	66	.3	3	55	1216	6.44	56	<8	<2	<2	31	3.4	3	3	39	1.06	.076	5	2	.79	94	<.01	3	1.48	.02	.23	<2	6.40
011003	1	2922	<3	68	.8	3	10	1302	6.79	91	<8	<2	<2	31	3.6	4	<3	51	1.71	.073	5	3	.77	64	<.01	6	1.32	.02	.24	<2	6.30
011004	1	424	5	63	<.3	4	9	1170	6.02	65	<8	<2	<2	29	3.3	<3	<3	52	1.22	.073	5	3	.87	59	<.01	6	1.47	.02	.22	<2	7.20
011005	<1	919	4	50	<.3	3	9	1186	5.00	56	<8	<2	<2	41	2.4	4	<3	41	2.31	.073	6	2	.83	80	<.01	5	1.50	.03	.22	<2	6.70
011006	2	690	<3	56	.8	3	41	1265	4.58	26	<8	<2	<2	45	2.0	<3	<3	38	2.68	.069	6	2	.77	76	<.01	5	1.39	.02	.22	2	6.60
011007	1	274	<3	50	<.3	4	11	1305	3.90	3	<8	<2	2	59	1.6	<3	<3	64	3.20	.080	6	5	1.20	163	<.01	6	1.99	.04	.35	<2	6.10
011008	1	94	<3	45	<.3	6	15	1211	4.19	<2	<8	<2	2	61	1.6	<3	<3	73	3.24	.080	6	6	1.32	121	<.01	4	1.92	.04	.26	<2	6.40
011009	1	171	<3	42	<.3	5	13	1117	3.99	<2	<8	<2	<2	56	1.5	3	<3	89	3.10	.082	7	6	1.37	234	<.01	3	1.89	.05	.23	<2	5.90
011010	5	84	<3	60	.3	5	13	1210	4.79	26	<8	<2	2	50	2.2	3	<3	76	2.48	.074	6	6	1.29	127	<.01	5	2.08	.04	.28	<2	6.70
011011	2	66	<3	61	<.3	5	21	1342	4.38	31	<8	<2	2	48	2.0	<3	<3	60	3.18	.077	6	6	1.04	212	<.01	4	1.72	.03	.25	<2	6.00
011012	<1	42	<3	66	<.3	11	18	1184	4.96	10	<8	<2	<2	113	2.4	<3	<3	134	2.63	.084	6	14	1.80	410	.12	5	2.65	.21	.18	<2	8.70
011013	<1	99	7	66	<.3	12	18	880	5.41	4	<8	<2	2	120	2.8	<3	<3	176	1.79	.087	5	16	1.79	208	.19	5	2.44	.25	.08	2	7.40
011014	<1	48	<3	57	<.3	7	14	947	4.91	4	<8	<2	2	133	2.3	<3	<3	138	2.13	.111	5	9	1.51	251	.15	7	2.30	.21	.10	<2	7.60
STANDARD DS7	19	94	62	403	1.2	52	9	626	2.38	47	<8	<2	5	75	6.2	6	5	81	.97	.074	13	163	1.09	384	.13	36	1.03	.08	.45	5	-

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

Data FA

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A603635

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	1	<3	44	<.3	5	4	533	1.90	<2	<8	<2	4	60	<.5	<3	<3	35	.54	.079	7	50	.61	209	.12	<3	.97	.06	.48	<2	-
011015	1	25	3	77	<.3	12	21	1673	6.37	3	<8	<2	2	82	3.5	<3	<3	119	3.52	.092	7	15	2.02	331	.02	4	2.88	.07	.29	<2	7.43
011016	<1	68	<3	113	<.3	14	21	1766	7.53	<2	<8	<2	<2	42	4.2	<3	<3	113	2.46	.096	8	17	2.40	218	<.01	<3	3.19	.03	.21	<2	9.47
011017	3	61	5	68	<.3	7	15	1548	4.37	<2	<8	<2	<2	130	1.9	<3	<3	97	3.12	.083	6	8	1.61	654	.02	<3	1.93	.05	.16	<2	9.40
011018	<1	4	5	93	<.3	14	20	1491	5.75	3	<8	<2	2	63	3.0	<3	<3	135	2.81	.090	7	19	2.19	247	.01	<3	2.46	.07	.18	<2	10.00
011019	1	57	<3	63	.3	5	12	1594	3.97	<2	<8	<2	2	69	1.5	<3	<3	73	3.74	.079	7	5	1.28	375	<.01	<3	1.72	.05	.22	<2	9.50
011020	2	68	<3	64	<.3	5	13	1562	4.21	2	<8	<2	2	58	1.7	<3	<3	73	3.56	.080	7	6	1.29	233	<.01	<3	1.94	.05	.30	<2	7.60
011021(pulp)	9	>10000	15	85	3.4	317	11	880	7.76	9	<8	<2	2	86	4.7	5	3	43	2.05	.060	4	400	1.01	48	<.01	<3	.55	.05	.36	2	-
011022	7	86	<3	60	<.3	5	11	1056	5.55	<2	<8	<2	2	56	2.8	<3	<3	105	1.77	.075	8	6	1.15	244	.03	<3	1.90	.09	.22	<2	3.50
011023	3	98	10	110	<.3	7	15	1117	5.48	3	<8	<2	2	70	2.9	<3	<3	133	1.99	.083	7	8	1.41	210	.08	<3	2.13	.13	.21	<2	4.70
011024	4	3	25	24	.6	1	5	8663	1.51	37	8	<2	<2	192	.6	<3	<3	9	22.35	.041	16	1	.12	97	<.01	<3	.46	.02	.23	<2	3.00
011025	1	5	15	144	.3	3	15	2012	5.85	34	<8	<2	2	43	3.1	<3	<3	44	4.21	.070	7	3	1.03	175	<.01	<3	2.58	.02	.42	<2	4.80
011026	1	29	9	116	<.3	3	9	1320	3.51	5	<8	<2	2	55	1.5	<3	<3	56	3.90	.080	7	3	1.05	927	<.01	<3	1.87	.03	.33	<2	4.80
011027	1	31	5	97	<.3	4	8	1213	3.81	3	<8	<2	<2	53	1.4	<3	<3	59	3.24	.075	7	3	1.06	946	<.01	5	2.03	.04	.42	<2	3.00
011028	1	27	4	118	<.3	6	15	1416	5.80	5	<8	<2	<2	41	2.9	<3	<3	74	3.06	.084	7	4	1.51	176	<.01	<3	2.46	.03	.26	<2	4.20
011029	<1	3	11	83	<.3	11	20	1411	5.70	3	<8	<2	2	62	2.9	<3	3	133	3.47	.083	8	9	2.07	443	<.01	8	2.62	.06	.27	<2	5.00
011030	<1	3	9	86	<.3	11	20	1402	5.65	2	<8	<2	<2	97	2.7	3	<3	113	3.96	.083	7	8	2.07	901	<.01	3	2.40	.06	.16	<2	5.10
011031	<1	42	22	143	<.3	12	19	1474	5.41	13	<8	<2	2	107	3.4	<3	<3	124	3.68	.090	7	9	2.05	457	<.01	6	2.90	.08	.24	<2	3.87
011032	<1	49	4	77	<.3	14	20	1471	5.91	5	<8	<2	<2	69	3.0	<3	<3	171	2.44	.093	6	11	2.31	174	.08	3	2.77	.09	.12	<2	6.00
011033	<1	171	11	72	<.3	13	21	1419	5.92	2	<8	<2	2	89	3.0	<3	<3	200	2.37	.087	5	12	2.28	443	.15	5	2.90	.13	.10	<2	6.70
011034	<1	36	5	74	<.3	14	21	1480	6.12	2	<8	<2	<2	68	3.2	<3	<3	195	2.13	.088	5	12	2.40	74	.12	4	2.63	.09	.05	<2	9.00
011035	1	90	<3	66	<.3	13	20	1354	5.76	2	<8	<2	<2	59	2.8	<3	<3	161	2.61	.088	6	12	2.19	270	.10	5	2.72	.09	.21	<2	8.60
011036	<1	82	4	72	<.3	12	20	1210	5.75	3	<8	<2	<2	98	3.0	<3	<3	154	2.21	.085	6	10	2.09	557	.10	5	2.64	.10	.15	<2	8.70
RE 011036	1	79	<3	72	.3	12	20	1198	5.69	2	<8	<2	<2	97	2.8	<3	<3	153	2.21	.085	6	11	2.09	550	.10	5	2.66	.10	.15	<2	-
RRE 011036	1	74	4	71	<.3	12	20	1194	5.60	2	<8	<2	2	93	2.8	<3	<3	150	2.07	.084	6	10	2.09	443	.10	5	2.60	.09	.15	<2	-
011037	<1	47	4	70	<.3	11	20	1076	5.75	2	<8	<2	2	124	2.8	<3	<3	152	2.23	.083	5	10	1.99	175	.15	6	2.60	.14	.13	<2	7.78
011038	1	289	<3	77	<.3	10	19	1162	5.66	<2	<8	<2	<2	135	2.8	<3	<3	141	2.82	.080	5	8	2.05	196	.09	6	2.50	.09	.13	<2	8.15
011039	<1	57	3	78	.3	10	19	1163	5.57	3	<8	<2	<2	166	2.8	<3	<3	144	2.80	.080	5	8	2.06	266	.12	12	2.51	.10	.15	<2	9.70
011040	1	165	<3	66	<.3	9	18	1243	5.39	4	<8	<2	2	114	2.6	<3	<3	137	2.77	.084	4	6	2.08	186	.12	12	2.50	.09	.07	<2	8.70
011041	<1	20	3	73	<.3	9	21	1345	6.03	3	<8	<2	<2	82	3.1	<3	<3	154	2.79	.082	6	7	2.28	216	.08	13	2.90	.12	.15	<2	8.34
011042	<1	37	3	71	<.3	9	18	1122	5.10	2	<8	<2	<2	80	2.3	<3	<3	128	2.74	.086	7	6	1.72	169	.04	17	2.29	.09	.14	<2	9.40
011043	<1	124	<3	67	<.3	9	20	1227	5.70	<2	<8	<2	<2	124	2.8	<3	<3	143	2.93	.088	6	7	2.03	238	.12	14	2.75	.12	.19	<2	9.30
11110	<1	63	17	114	<.3	5	15	1336	5.01	4	<8	<2	<2	93	2.4	<3	<3	109	1.94	.086	4	10	1.65	26	.07	15	2.39	.09	.10	<2	5.78
11111(pulp)	9	9773	23	81	3.0	396	13	859	7.44	8	<8	<2	<2	83	4.4	<3	<3	42	2.02	.057	4	499	.97	47	<.01	7	.53	.05	.34	<2	-
11112	<1	35	16	105	<.3	6	14	1317	4.97	6	<8	<2	<2	94	2.6	<3	<3	105	2.00	.086	4	10	1.60	23	.03	13	2.22	.08	.08	<2	9.50
STANDARD DS7	19	102	67	410	.9	52	8	646	2.48	52	8	<2	5	77	6.2	7	4	80	1.00	.077	13	165	1.11	396	.13	38	1.05	.09	.46	4	-

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

Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	5	45	<.3	3	4	573	2.05	<2	<8	<2	4	72	<.5	3	<3	36	.62	.076	9	10	.62	214	.14	<3	1.11	.10	.52	<2	-
11113	<1	39	5	111	<.3	5	14	1424	4.78	3	<8	<2	<2	98	1.9	<3	3	107	2.39	.093	5	8	1.76	152	.04	9	2.63	.09	.15	<2	10.4
11114	<1	37	11	93	<.3	4	15	1312	5.12	<2	<8	<2	<2	110	2.6	<3	3	100	2.47	.093	5	7	1.59	35	.01	8	2.43	.09	.12	<2	9.5
RE 11114	<1	38	14	90	<.3	4	14	1280	4.94	<2	<8	<2	<2	107	2.4	<3	<3	98	2.39	.090	5	7	1.55	36	.01	8	2.38	.09	.12	<2	-
RRE 11114	<1	34	16	92	<.3	4	14	1287	4.88	4	<8	<2	<2	108	2.4	<3	3	94	2.51	.092	5	7	1.56	40	.01	7	2.30	.07	.10	<2	-
11115	<1	31	17	97	<.3	5	15	1360	5.20	2	8	<2	<2	105	2.4	<3	<3	110	2.18	.093	5	8	1.78	34	.02	8	2.70	.14	.15	<2	10.0
11116	<1	35	21	114	<.3	5	15	1510	5.32	<2	8	<2	<2	102	2.6	<3	3	110	2.35	.093	6	7	1.82	46	<.01	4	2.50	.09	.10	<2	10.0
11117	<1	38	17	81	<.3	4	15	1346	4.94	2	<8	<2	<2	79	2.3	<3	3	89	2.75	.090	6	5	1.56	24	<.01	5	2.01	.06	.15	<2	8.8
11118	<1	38	14	87	<.3	5	16	1353	5.39	2	<8	<2	<2	80	2.6	<3	<3	104	2.28	.095	7	9	1.74	42	<.01	5	2.38	.09	.15	<2	9.4
11119	<1	23	14	90	<.3	5	17	1392	5.45	4	<8	<2	<2	88	2.6	<3	4	108	2.34	.098	6	7	1.78	52	<.01	5	2.31	.08	.11	<2	9.8
11120	<1	22	14	105	<.3	6	16	1455	5.61	<2	<8	<2	<2	90	2.8	<3	3	106	2.41	.100	7	9	1.79	72	<.01	5	2.46	.09	.13	<2	8.7
11121	<1	19	11	106	<.3	4	15	1391	5.12	2	<8	<2	<2	99	2.4	<3	<3	95	2.35	.092	6	7	1.71	64	<.01	3	2.24	.08	.07	<2	9.5
11122	<1	27	17	115	<.3	5	15	1352	5.10	2	<8	<2	<2	113	2.3	<3	<3	98	2.21	.092	6	8	1.72	74	<.01	5	2.28	.08	.07	<2	9.3
11123	<1	17	17	105	<.3	4	13	1387	4.60	3	<8	<2	<2	116	2.0	<3	<3	82	2.53	.088	6	5	1.58	88	<.01	3	2.15	.06	.08	<2	9.0
11124	<1	25	14	126	<.3	5	15	1548	5.38	<2	<8	<2	<2	98	2.6	<3	3	115	2.57	.094	7	7	1.85	78	<.01	<3	2.48	.08	.06	<2	10.0
11125	<1	36	12	122	<.3	5	15	1413	5.06	3	<8	<2	<2	86	2.4	<3	<3	97	2.57	.092	6	6	1.68	118	<.01	<3	2.21	.07	.08	<2	10.0
11126	2	31	10	134	<.3	4	13	1410	4.03	9	<8	<2	<2	78	1.5	<3	<3	58	3.91	.089	6	4	1.29	43	<.01	3	1.78	.03	.13	<2	3.0
11127	7	12	7	207	.3	4	15	1795	5.06	14	<8	<2	<2	101	2.4	<3	<3	72	4.41	.095	7	5	1.48	165	<.01	<3	1.97	.04	.12	<2	6.0
11128	41	509	47	2840	1.6	5	18	2662	5.14	39	<8	<2	2	63	33.9	<3	<3	70	5.24	.091	6	5	1.13	56	<.01	4	1.52	.02	.12	<2	7.0
STANDARD DS7	20	106	67	426	.8	54	9	670	2.52	46	<8	<2	4	77	6.2	5	6	79	1.01	.078	13	169	1.12	407	.13	34	1.08	.09	.47	3	-

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

Data FA

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

GEOCHEM PRECIOUS METALS ANALYSIS

Fjordland Exploration Inc. PROJECT WOODJAM File # A603635 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Au** ppb
G-1	15
10951	5
10952	71
10953	6
10954	9
RE 10954	3
RRE 10954	8
10955	2
10956	6
10957	3
10958	<2
10959	5
10960	6
10961	3
10962	<2
10963	3
10964	<2
10965	3
10966	2
10967	2
10968	<2
10969	88
10970	3
10971	5
10972	4
10973	5
10974	15
10975	16
10976	4
10977	2
10978	2
10979	3
10980	5
10981	5
10982	9
STANDARD OxF41	832

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

2006-07-24 F02:54

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

Data ✓ FA ____ DATE RECEIVED: JUL 13 2006 DATE REPORT MAILED:.................

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A603635 Page 2

SAMPLE#	Au** ppb
G-1	2
10983	<2
10984	5
10985	5
10986	7
10987	13
10988	10
10989	3
10990	78
10991	4
RE 10991	3
RRE 10991	4
10992	33
10993	4
10994	2
10995	2
10996	7
10997	10
10998	<2
10999	8
011000	3
011001	<2
011002	9
011003	<2
011004	4
011005	<2
011006	203
011007	<2
011008	4
011009	11
011010	8
011011	7
011012	2
011013	6
011014	11
STANDARD OxF41	814

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

Data FA

SAMPLE#	Au** ppb
G-1	<2
011015	9
011016	2
011017	23
011018	10
011019	17
011020	10
011021(pulp)	948
011022	57
011023	38
011024	15
011025	12
011026	4
011027	<2
011028	8
011029	10
011030	6
011031	19
011032	8
011033	5
011034	9
011035	2
011036	5
RE 011036	<2
RRE 011036	6
011037	4
011038	4
011039	8
011040	9
011041	7
011042	6
011043	4
11110	<2
11111(pulp)	1043
11112	14
STANDARD OxF41	824

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

Data FA

SAMPLE#	Au** ppb
G-1	<2
11113	<2
11114	<2
RE 11114	<2
RRE 11114	<2
11115	<2
11116	2
11117	2
11118	2
11119	13
11120	3
11121	6
11122	5
11123	3
11124	<2
11125	7
11126	12
11127	23
11128	92
STANDARD OxF41	805

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

Data FA

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fjordland Exploration Inc. File # A603860 Page 1

1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	4	48	<.3	3	5	545	1.96	<2	<8	<2	4	65	<.5	<3	<3	35	.50	.070	8	6	.55	210	.13	8	.95	.07	.49	<2	-
11044	<1	87	<3	40	<.3	8	21	883	4.57	<2	<8	<2	<2	134	<.5	<3	<3	94	3.05	.106	6	7	.82	229	.05	15	1.42	.07	.18	<2	9.17
11045	<1	51	7	63	<.3	10	22	1063	5.03	<2	<8	<2	<2	88	.5	<3	<3	121	2.18	.113	5	11	1.70	112	.08	10	2.06	.10	.09	2	9.27
11046	1	118	<3	62	<.3	9	21	1000	5.23	<2	<8	<2	<2	162	<.5	<3	<3	125	2.15	.078	5	10	1.63	397	.09	13	1.93	.07	.13	<2	9.20
11047	<1	155	9	67	.5	11	24	1139	5.37	4	<8	<2	<2	98	.8	<3	<3	162	2.64	.089	5	9	1.63	134	.07	17	2.14	.10	.12	<2	10.36
11048	1	132	<3	73	<.3	11	25	1332	5.57	<2	<8	<2	<2	110	.7	<3	<3	167	2.67	.102	5	12	1.87	78	.10	14	2.43	.14	.08	<2	8.16
11049	<1	161	<3	71	<.3	11	23	1318	5.38	4	<8	<2	<2	94	.8	<3	4	155	2.46	.088	5	12	1.83	104	.08	14	2.31	.10	.11	2	10.66
11050	6	54	43	271	.3	10	24	1251	5.53	7	<8	<2	<2	105	2.2	<3	<3	138	2.61	.104	5	7	1.62	201	.08	18	2.25	.12	.14	<2	8.73
11051 (pulp)	7	>10000	12	78	3.2	361	16	862	7.25	9	<8	<2	<2	85	<.5	3	4	49	2.03	.058	5	490	.92	83	<.01	19	.50	.04	.34	<2	-
11052	1	20	<3	68	<.3	9	22	1062	4.98	<2	<8	<2	<2	66	<.5	<3	<3	116	1.71	.096	4	10	1.55	73	.07	17	1.91	.07	.06	<2	9.09
11053	<1	169	<3	52	<.3	9	22	1069	4.85	7	10	<2	<2	91	.8	<3	<3	154	2.11	.109	5	10	1.62	103	.10	12	2.11	.11	.09	<2	8.56
11054	1	84	<3	45	<.3	9	24	1049	5.19	3	9	<2	<2	87	<.5	<3	<3	134	1.99	.085	5	8	1.63	70	.07	16	2.05	.09	.06	<2	9.27
11055	<1	54	3	39	<.3	9	21	950	4.88	4	<8	<2	<2	75	<.5	<3	<3	135	2.17	.074	5	9	1.50	138	.09	13	2.00	.09	.12	<2	7.27
11056	<1	54	<3	36	.3	11	23	907	5.03	2	8	<2	<2	95	.6	<3	<3	130	2.45	.072	5	12	1.57	147	.09	14	1.98	.08	.12	<2	6.72
11057	<1	40	<3	40	.3	9	19	886	4.73	7	<8	<2	<2	141	<.5	<3	<3	144	2.86	.077	6	11	1.64	180	.09	16	2.05	.06	.18	2	4.38
11058	1	130	<3	32	<.3	8	24	820	4.82	4	<8	<2	<2	114	.9	<3	<3	135	2.43	.089	7	8	1.72	136	.05	17	2.13	.06	.11	2	6.98
11059	<1	57	<3	24	<.3	10	26	722	5.04	<2	9	<2	<2	81	.6	<3	<3	126	1.89	.087	7	9	1.64	95	.09	15	2.10	.10	.11	<2	7.30
11060	<1	66	<3	27	<.3	8	19	711	5.09	2	<8	<2	<2	95	.8	<3	<3	156	2.25	.091	6	7	1.69	113	.10	17	2.14	.10	.10	2	5.67
11061	2	18	<3	27	<.3	8	19	680	4.90	4	<8	<2	<2	70	<.5	<3	<3	113	1.91	.086	8	8	1.32	144	.05	18	1.86	.09	.14	<2	6.07
11062	<1	46	<3	31	<.3	7	19	825	4.61	<2	9	<2	<2	101	.8	<3	<3	98	3.13	.103	8	7	1.36	397	<.01	15	2.02	.06	.23	<2	5.09
11063	<1	58	<3	42	<.3	15	25	1316	5.66	3	<8	<2	<2	122	.9	<3	<3	144	2.61	.089	6	26	2.05	270	.01	18	3.28	.28	.09	3	5.86
11064	<1	60	4	56	<.3	19	22	826	6.45	5	<8	<2	<2	156	.6	<3	<3	82	2.61	.095	6	30	2.04	23	.02	21	2.92	.31	.15	2	3.98
11065	2	76	<3	40	<.3	14	20	878	5.83	<2	<8	<2	<2	141	<.5	<3	<3	113	2.68	.099	7	20	1.98	29	.02	21	2.56	.21	.16	<2	2.20
11066	<1	68	6	55	<.3	13	24	761	5.45	6	<8	<2	<2	308	.5	<3	<3	87	3.03	.089	7	12	1.58	22	.01	19	1.84	.12	.18	<2	4.33
11067	1	69	7	51	<.3	10	24	863	5.31	<2	<8	<2	<2	153	<.5	<3	<3	89	2.31	.098	6	6	1.71	22	<.01	21	2.49	.22	.15	2	5.36
RE 11067	1	70	9	54	.3	11	24	862	5.29	4	<8	<2	<2	153	.8	<3	<3	89	2.30	.098	6	6	1.72	21	<.01	20	2.50	.22	.15	<2	-
RRE 11067	<1	69	4	51	.4	11	24	835	5.24	7	<8	<2	<2	142	.8	<3	<3	83	2.17	.098	7	6	1.62	25	<.01	23	2.15	.19	.09	<2	-
11068	<1	98	7	51	.4	10	22	606	5.23	4	<8	<2	<2	166	.8	<3	<3	92	2.04	.088	7	7	1.57	18	.01	18	2.28	.25	.11	2	7.15
11069	1	109	17	63	.4	9	33	938	5.84	5	<8	<2	<2	136	<.5	<3	<3	108	2.92	.110	7	6	1.70	19	<.01	22	2.19	.20	.11	<2	6.22
11070	<1	69	9	95	<.3	14	23	1401	5.60	5	<8	<2	<2	158	.8	<3	<3	126	3.04	.107	5	20	1.98	43	.08	16	3.01	.25	.12	<2	6.87
11071	<1	62	<3	116	<.3	17	24	1729	5.55	2	<8	<2	<2	130	.8	<3	<3	138	2.78	.109	5	21	2.10	60	.08	17	3.02	.23	.09	3	7.20
11072	2	17	5	128	<.3	12	28	1820	5.36	<2	<8	<2	<2	140	.8	<3	<3	149	3.15	.121	6	12	2.22	36	.05	20	2.80	.19	.13	<2	3.32
11073	1	167	3	171	.4	11	25	1779	5.61	6	8	<2	<2	114	.7	<3	<3	114	3.25	.122	6	12	1.85	36	.05	20	2.37	.15	.10	<2	8.03
11074	1	70	3	164	.3	10	25	1650	5.82	7	10	<2	<2	111	1.3	<3	<3	137	3.06	.110	5	7	2.08	60	.07	18	2.75	.15	.12	3	9.56
11075	<1	41	<3	62	<.3	9	24	1264	5.54	<2	8	<2	<2	115	.6	<3	<3	128	2.84	.113	5	6	1.73	78	.09	18	2.48	.16	.12	<2	9.94
STANDARD DS7	20	100	68	410	1.0	55	11	635	2.39	51	<8	<2	4	75	5.7	6	5	85	.95	.079	10	169	1.06	396	.13	41	1.03	.07	.45	5	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. AU SUBJECT TO INTERFERENCES AND NUGGET EFFECTS.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ______ DATE RECEIVED: JUL 17 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	1	6	26	.3	2	3	365	1.33	<2	<8	<2	3	55	<.5	<3	<3	25	.40	.045	8	6	.35	140	.09	5	.73	.08	.34	<2	-
11076	2	157	14	45	<.3	7	20	954	4.62	7	<8	<2	<2	105	<.5	<3	<3	112	2.45	.085	5	5	1.43	42	.07	5	1.83	.11	.11	<2	8.93
11077	2	139	17	49	<.3	7	21	1057	5.19	6	<8	<2	<2	88	<.5	<3	<3	111	2.51	.104	5	3	1.76	39	.08	4	2.11	.10	.12	<2	8.33
11078	2	115	12	52	<.3	9	21	1125	5.16	5	<8	<2	<2	82	<.5	<3	<3	120	2.32	.127	6	6	1.84	73	.08	4	2.23	.12	.09	<2	10.87
11079	2	56	10	46	<.3	8	20	1092	5.07	4	<8	<2	<2	75	<.5	<3	<3	112	2.14	.109	5	7	1.58	103	.08	6	2.09	.12	.13	<2	8.57
11080	<1	74	12	46	<.3	7	22	1086	4.95	4	<8	<2	<2	71	<.5	<3	<3	107	2.14	.090	5	5	1.50	87	.08	8	1.95	.09	.14	<2	9.30
11081 (pulp)	7	9658	21	73	3.2	274	13	830	6.82	10	<8	<2	<2	83	<.5	8	<3	48	1.99	.058	5	376	.90	85	<.01	11	.46	.04	.33	<2	-
11082	1	46	<3	47	<.3	9	22	1189	5.35	<2	<8	<2	<2	74	<.5	<3	<3	127	2.40	.096	5	6	1.66	103	.07	13	2.27	.11	.12	<2	9.30
11083	1	343	3	54	<.3	9	59	1288	7.39	6	<8	<2	<2	60	.7	<3	<3	111	2.08	.087	7	4	1.71	124	.01	14	2.54	.04	.18	4	7.30
11084	1	48	5	45	<.3	8	28	1127	5.51	2	<8	<2	<2	83	<.5	<3	<3	119	2.07	.072	5	5	1.62	79	.06	11	2.26	.10	.13	2	6.47
11085	2	46	4	63	<.3	8	22	1282	5.47	2	<8	<2	<2	144	<.5	<3	<3	139	2.36	.088	6	4	1.73	111	.06	10	2.36	.14	.10	2	7.08
11086	1	57	10	46	<.3	10	22	1237	5.63	2	<8	<2	<2	133	<.5	<3	<3	147	2.09	.080	6	10	1.69	101	.07	12	2.60	.21	.08	<2	7.46
11087	<1	157	<3	42	<.3	11	19	1072	5.70	<2	<8	<2	<2	169	<.5	<3	<3	167	2.65	.099	6	18	1.49	62	.04	12	2.76	.25	.10	<2	6.87
11088	1	69	4	45	<.3	12	17	1067	5.30	6	<8	<2	<2	203	.5	<3	<3	175	2.82	.099	5	17	1.50	52	.08	13	2.95	.30	.05	<2	7.26
11089	1	76	11	48	<.3	11	21	1083	5.24	4	<8	<2	<2	232	<.5	<3	<3	172	2.54	.101	5	16	1.42	49	.08	12	2.91	.30	.04	2	6.65
11090	2	104	10	60	<.3	11	16	1242	5.40	3	<8	<2	<2	267	.6	<3	<3	183	2.79	.102	6	16	1.44	74	.09	17	3.05	.33	.05	<2	2.76
11091	5	55	8	45	<.3	10	33	1287	5.22	15	<8	<2	<2	141	<.5	<3	<3	106	3.37	.091	6	14	1.44	118	.01	20	2.40	.16	.12	<2	5.80
11092	2	108	12	74	.4	12	20	1162	5.16	11	<8	<2	<2	228	.6	4	<3	140	2.98	.097	6	17	1.38	62	.07	16	3.61	.43	.06	3	7.16
11093	1	77	8	54	<.3	11	19	901	5.04	11	<8	<2	<2	271	<.5	<3	<3	197	3.31	.098	7	15	1.52	99	.09	6	4.29	.58	.08	4	6.46
11094	<1	95	12	171	.5	10	20	1079	5.18	23	<8	<2	<2	311	1.7	<3	<3	206	3.60	.099	7	16	1.61	154	.10	9	4.52	.58	.06	3	4.94
11095	1	250	5	61	.3	7	17	1195	5.35	4	<8	<2	<2	237	.5	<3	<3	214	3.98	.107	7	9	1.51	87	.08	10	3.78	.44	.08	3	6.47
11096	<1	174	9	61	.4	10	18	724	4.66	2	<8	<2	<2	209	.9	<3	<3	158	2.33	.108	6	17	1.46	74	.09	14	3.22	.41	.05	2	6.61
11097	1	39	9	37	<.3	4	14	622	4.27	2	<8	<2	<2	203	<.5	<3	<3	147	2.22	.121	7	7	1.08	111	.09	16	2.68	.38	.08	<2	6.48
11098	2	16	9	28	<.3	5	12	767	4.22	2	<8	<2	<2	157	<.5	<3	<3	123	1.82	.127	7	2	1.01	114	.09	15	1.58	.23	.07	2	7.35
11099	1	20	6	27	<.3	2	11	670	4.13	5	<8	<2	<2	149	<.5	<3	<3	121	1.56	.126	7	2	.97	117	.10	15	1.67	.26	.08	<2	6.60
11100	1	26	7	39	<.3	2	12	1315	4.07	6	<8	<2	<2	135	<.5	<3	<3	105	3.20	.121	8	3	.85	163	.04	18	1.53	.16	.10	2	6.81
11101	1	24	6	39	<.3	2	11	879	4.11	5	<8	<2	<2	109	<.5	<3	<3	118	2.32	.125	7	2	.78	85	.08	23	1.50	.20	.07	2	7.20
11102	1	51	7	62	.3	1	13	4013	3.61	7	<8	<2	<2	78	.6	<3	<3	80	6.44	.104	9	2	.83	125	<.01	25	1.17	.11	.17	2	3.48
RE 11102	<1	50	9	58	<.3	1	12	3963	3.49	7	<8	<2	<2	77	1.0	<3	<3	77	6.37	.104	9	1	.82	123	<.01	23	1.13	.10	.16	<2	-
RRE 11102	<1	48	8	63	<.3	1	13	3934	3.42	8	<8	<2	<2	75	.8	<3	<3	72	6.39	.104	9	2	.81	123	<.01	24	.98	.10	.13	<2	-
11103	<1	12	7	44	<.3	1	14	1521	3.47	8	<8	<2	<2	75	<.5	<3	<3	93	3.75	.126	8	1	.68	50	<.01	25	1.28	.13	.12	<2	5.29
11104	<1	9	9	39	<.3	1	12	1320	3.85	5	<8	<2	<2	128	.6	<3	<3	111	3.95	.130	8	1	.57	89	.02	24	1.51	.23	.10	<2	6.86
11105	1	9	10	41	<.3	1	12	1586	3.31	8	<8	<2	<2	93	.8	<3	<3	86	4.39	.128	8	1	.66	153	<.01	20	1.10	.12	.15	<2	6.60
11106	3	29	9	67	<.3	2	15	1089	4.01	9	<8	<2	<2	184	.7	3	<3	120	2.69	.118	6	1	.98	131	.05	13	1.94	.26	.07	2	6.99
11107	1	24	6	76	<.3	3	15	997	4.25	5	<8	<2	<2	150	.9	<3	<3	125	2.56	.102	7	1	.94	125	.05	21	2.11	.27	.08	<2	7.18
STANDARD DS7	19	97	68	382	.8	53	11	625	2.37	50	<8	<2	4	71	5.8	6	4	88	.92	.076	10	159	1.04	388	.12	36	.99	.07	.45	4	-

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

Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	8	5	41	<.3	9	6	535	1.95	<2	<8	<2	4	72	<.5	<3	<3	35	.56	.069	5	11	.56	217	.13	<3	1.05	.12	.53	<2	-
11108	1	28	<3	65	<.3	3	16	1256	4.58	6	<8	<2	<2	299	1.6	<3	<3	108	3.51	.092	3	5	1.20	101	.01	<3	3.82	.47	.08	2	7.68
11109	2	19	3	36	<.3	2	16	1152	4.33	4	<8	<2	<2	162	.5	<3	<3	80	3.00	.089	3	4	1.23	79	<.01	7	2.71	.27	.12	<2	5.89
11129	<1	156	43	556	.4	5	19	2682	4.58	16	<8	<2	<2	104	4.2	5	<3	95	4.50	.088	4	7	1.48	139	<.01	7	1.98	.05	.18	<2	6.99
11130	1	23	25	203	<.3	6	18	1885	4.07	4	<8	<2	<2	78	.5	<3	<3	91	3.57	.078	4	6	1.24	202	<.01	<3	1.76	.05	.15	<2	6.35
11131	1	14	27	211	.3	5	19	1962	4.32	4	<8	<2	<2	80	1.0	4	<3	89	3.92	.079	4	7	1.28	117	<.01	4	1.67	.05	.16	<2	6.89
11132	1	10	23	222	.3	5	18	2248	3.97	2	<8	<2	<2	82	.9	<3	<3	87	3.90	.078	4	6	1.08	200	<.01	<3	1.58	.05	.16	<2	5.80
11133	<1	40	5	205	<.3	5	16	2112	4.14	24	<8	<2	<2	95	.5	3	<3	69	3.70	.076	4	6	.89	818	<.01	<3	1.25	.04	.22	<2	7.76
11134	<1	24	4	198	<.3	8	25	1752	4.88	7	<8	<2	<2	75	.5	<3	<3	88	2.47	.089	5	6	1.06	137	<.01	<3	1.20	.04	.20	<2	6.11
11135	1	20	14	152	<.3	8	22	1434	4.49	5	<8	<2	<2	75	<.5	<3	<3	81	1.68	.086	4	9	.89	97	<.01	5	1.20	.06	.17	3	6.65
11136	<1	18	14	161	<.3	8	21	1663	4.36	4	<8	<2	<2	76	<.5	<3	<3	77	1.65	.082	4	9	.87	119	<.01	6	1.01	.06	.20	<2	5.48
11137	2	25	7	145	<.3	4	19	1699	3.79	6	<8	<2	<2	63	.5	<3	<3	48	2.62	.081	4	4	.50	116	<.01	4	.68	.05	.19	<2	6.23
11138	<1	18	11	158	<.3	3	18	1777	3.51	5	<8	<2	<2	65	.7	<3	<3	54	3.63	.079	4	4	.57	188	<.01	4	1.17	.05	.26	<2	6.91
11139	3	19	4	226	<.3	4	17	2525	3.50	7	<8	<2	<2	82	<.5	<3	<3	59	3.86	.080	4	5	.67	231	<.01	8	1.40	.04	.29	<2	6.13
11140	7	258	12	146	<.3	5	16	1867	3.43	17	<8	<2	<2	73	.6	<3	<3	58	3.90	.077	4	7	.83	223	<.01	7	1.56	.04	.29	<2	6.68
11141 (pulp)	10	>10000	11	73	3.2	380	15	865	7.14	7	<8	<2	<2	84	<.5	12	5	49	2.04	.058	1	510	.91	149	<.01	11	.49	.04	.34	<2	-
11142	1	5	7	209	<.3	3	16	2048	3.55	7	<8	<2	<2	65	.5	<3	<3	62	3.13	.079	4	5	.83	170	<.01	5	1.28	.05	.20	<2	6.46
11143	1	1	4	235	<.3	5	17	2524	4.20	9	<8	<2	<2	70	.7	<3	<3	87	3.56	.083	4	9	1.03	228	<.01	8	1.54	.05	.23	<2	7.29
11144	<1	3	<3	162	<.3	4	14	2236	3.90	2	<8	<2	<2	56	<.5	<3	<3	66	3.70	.078	4	6	.69	175	<.01	5	1.09	.04	.22	<2	7.31
11145	1	36	26	263	<.3	6	18	2083	3.95	5	<8	<2	<2	78	1.4	<3	<3	85	3.26	.078	4	15	.94	134	<.01	3	1.39	.09	.17	<2	4.41
11146	3	56	13	257	<.3	3	15	1918	3.75	6	<8	<2	<2	68	.6	<3	<3	80	2.42	.079	3	5	1.08	97	<.01	5	1.46	.09	.11	<2	4.67
11147	2	30	41	307	<.3	3	16	1665	3.75	2	<8	<2	<2	82	1.8	<3	<3	82	2.01	.080	3	4	1.19	86	.01	11	1.52	.10	.06	<2	7.49
RE 11147	3	29	44	305	<.3	3	16	1670	3.76	5	<8	<2	<2	82	2.0	<3	<3	85	2.01	.082	3	5	1.20	86	.01	10	1.54	.11	.06	<2	-
RRE 11147	1	29	49	310	<.3	3	16	1713	3.87	9	<8	<2	<2	88	1.7	<3	<3	87	2.10	.082	3	5	1.24	112	.02	10	1.72	.14	.08	<2	-
11148	1	41	3	289	<.3	2	15	2258	3.87	3	<8	<2	<2	56	.7	<3	<3	70	2.81	.080	4	4	1.23	130	.01	5	1.56	.07	.14	<2	7.38
11149	11	62	16	309	<.3	2	15	2129	3.79	4	<8	<2	<2	53	1.1	<3	<3	64	2.48	.076	4	4	1.10	141	.01	9	1.35	.08	.10	<2	6.40
11150	17	262	137	692	.8	3	15	1705	3.72	4	<8	<2	<2	123	5.6	<3	<3	65	1.72	.077	3	5	1.08	116	.11	13	1.46	.11	.09	<2	4.97
11151	12	284	78	464	.9	3	15	1506	3.32	7	<8	<2	<2	98	3.7	<3	<3	58	1.66	.074	2	4	1.11	132	.09	13	1.48	.09	.08	<2	4.79
11152	14	175	21	275	.3	3	14	1895	3.76	2	<8	<2	<2	79	.7	<3	<3	64	2.24	.075	3	4	1.11	101	.02	8	1.42	.08	.07	2	4.97
11153	3	7	6	236	<.3	3	15	2161	3.68	4	<8	<2	<2	62	<.5	<3	<3	64	2.89	.074	4	3	1.07	193	<.01	6	1.32	.07	.11	<2	4.46
11154	1	2	<3	230	<.3	2	14	2111	3.38	5	<8	<2	<2	42	<.5	<3	<3	52	2.31	.072	4	4	1.03	123	<.01	3	1.33	.07	.16	<2	4.75
11155	2	6	3	226	<.3	3	15	2185	3.29	4	<8	<2	<2	46	<.5	<3	<3	52	2.49	.074	4	5	1.02	193	.01	6	1.42	.07	.16	<2	4.49
11156	3	30	4	323	<.3	3	15	2164	3.29	5	<8	<2	<2	52	1.2	<3	<3	50	3.18	.073	4	4	.94	316	.01	4	1.47	.07	.22	3	4.86
11157	4	78	4	210	<.3	2	14	1809	3.12	4	<8	<2	<2	48	.9	<3	<3	44	2.51	.070	4	3	.80	364	<.01	8	1.24	.06	.21	<2	4.64
11158	13	142	8	203	.9	3	17	1454	3.44	<2	<8	<2	<2	65	1.0	<3	4	53	2.00	.076	4	4	.90	101	.01	11	1.23	.11	.08	<2	4.65
STANDARD OxF41	20	97	63	387	1.0	51	11	627	2.36	47	8	<2	4	68	6.0	7	4	83	.90	.075	6	161	1.02	383	.12	34	.95	.07	.44	5	-

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

Data___ FA ____

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	5	4	46	<.3	3	5	488	1.77	<2	<8	<2	3	59	<.5	<3	<3	33	.43	.071	8	5	.55	209	.11	8	1.01	.09	.51	<2	-
11159	33	414	7	188	1.9	2	13	1217	2.95	<2	<8	<2	<2	71	<.5	<3	<3	51	2.20	.065	7	3	.74	81	<.01	19	.92	.07	.06	<2	4.13
11160	32	270	13	210	.7	3	16	1682	3.48	2	<8	<2	<2	80	<.5	<3	3	80	2.61	.070	7	5	.91	110	.01	18	1.19	.08	.10	<2	5.02
11161 (pulp)	9	9313	21	74	2.7	322	14	802	6.55	10	<8	<2	<2	82	<.5	8	7	47	1.87	.054	5	442	.85	151	<.01	16	.46	.04	.33	<2	-
11162	28	301	6	208	.4	3	16	2294	3.74	6	<8	<2	<2	83	.6	<3	<3	58	4.38	.067	7	4	.75	183	<.01	19	.76	.04	.16	<2	4.69
11163	29	363	11	197	.3	2	14	2212	4.08	8	<8	<2	<2	100	<.5	<3	<3	76	4.93	.073	8	2	.63	954	<.01	15	.79	.04	.14	<2	4.67
11164	39	541	8	227	1.2	3	16	1667	3.89	<2	<8	<2	<2	53	.6	<3	3	77	2.67	.077	7	3	.85	157	.02	15	1.00	.05	.08	<2	5.16
11165	39	440	13	534	1.3	4	17	1566	4.65	2	<8	<2	<2	84	3.1	<3	<3	100	2.49	.076	7	4	.65	321	.03	17	.82	.08	.06	<2	4.69
11166	15	320	25	272	1.1	2	15	1224	3.22	4	<8	<2	<2	92	.9	<3	<3	65	2.13	.083	7	4	.51	240	.02	20	.79	.09	.05	<2	4.62
11167	9	757	16	175	1.2	3	16	1211	3.74	6	<8	<2	<2	112	<.5	<3	3	80	2.46	.088	7	3	.64	203	.02	20	.95	.10	.06	<2	5.11
11168	8	608	18	187	1.0	3	13	1455	3.44	34	<8	<2	<2	94	.7	<3	<3	69	2.60	.073	7	3	.56	44	.01	18	.72	.08	.04	<2	3.77
11169	9	428	30	190	.7	3	18	1178	3.49	21	<8	<2	<2	99	<.5	<3	<3	55	.80	.078	7	2	.29	84	.01	19	.52	.09	.04	<2	3.70
11170	10	813	81	233	1.4	3	15	966	2.95	24	<8	<2	<2	124	1.4	<3	<3	60	1.30	.074	7	3	.47	117	.02	20	.87	.12	.04	<2	4.70
11171	9	458	147	409	.7	2	14	1027	3.56	10	<8	<2	<2	119	2.7	<3	<3	91	1.73	.098	7	4	.53	95	.05	21	1.06	.16	.06	<2	4.95
11172	14	636	31	158	.9	4	23	847	3.74	17	<8	<2	<2	105	.7	<3	<3	78	1.51	.081	6	5	.60	85	.06	17	1.02	.15	.07	<2	5.16
11173	9	515	9	111	.7	4	16	785	3.46	37	<8	<2	<2	125	<.5	<3	<3	72	1.75	.083	6	4	.60	103	.07	16	1.47	.22	.15	<2	4.56
11174	8	639	19	357	1.1	4	17	967	3.40	30	<8	<2	<2	79	2.8	<3	<3	79	1.92	.073	6	4	.64	52	.03	16	1.01	.12	.08	<2	4.62
11175	9	570	20	139	1.0	2	16	1443	2.91	34	<8	<2	<2	78	.7	<3	<3	50	3.13	.068	6	3	.55	107	.02	13	.67	.08	.09	<2	5.91
11176	4	295	16	154	.7	<1	14	1308	3.39	22	<8	<2	<2	109	1.0	<3	<3	74	3.09	.133	8	<1	.63	63	.01	15	1.01	.07	.05	<2	5.92
11177	4	257	9	218	.5	1	15	1412	3.81	22	<8	<2	<2	121	1.2	<3	<3	78	3.19	.136	8	<1	.81	180	.01	15	1.15	.06	.04	<2	4.42
11178	4	357	13	180	.7	1	14	1297	3.89	18	<8	<2	<2	119	<.5	<3	<3	82	2.06	.141	9	<1	.68	79	<.01	15	1.19	.08	.04	<2	4.72
11179	5	275	15	199	.7	2	14	1472	4.28	19	<8	<2	<2	127	1.0	4	<3	90	1.52	.135	9	1	.52	54	.01	22	1.16	.10	.06	<2	6.21
RE 11179	3	288	16	199	.8	2	13	1485	4.32	20	<8	<2	<2	128	<.5	<3	<3	90	1.53	.134	9	<1	.52	55	.01	18	1.17	.10	.06	<2	-
RRE 11179	4	290	23	207	.9	3	14	1526	4.30	19	<8	<2	<2	129	<.5	<3	<3	87	1.58	.138	10	1	.53	62	<.01	21	1.09	.10	.05	<2	-
11180	6	706	18	139	1.1	4	17	972	2.78	100	<8	<2	<2	94	<.5	<3	<3	70	.54	.078	7	3	.23	44	.01	18	.56	.10	.05	<2	4.21
11181 (pulp)	8	9588	20	76	3.4	283	14	819	6.77	9	<8	<2	<2	83	<.5	5	4	47	1.94	.057	5	390	.88	160	<.01	18	.49	.04	.35	<2	-
11182	3	317	11	116	.8	3	13	886	2.54	26	<8	<2	<2	84	<.5	<3	<3	73	.68	.075	7	3	.23	56	.01	12	.53	.10	.04	<2	3.54
11183	7	261	16	143	1.0	4	15	1281	3.45	22	<8	<2	<2	97	.6	<3	<3	77	1.47	.077	7	6	.42	40	.01	22	.71	.11	.05	<2	4.40
11184	7	483	18	162	1.2	4	15	1365	3.53	33	<8	<2	<2	98	.7	<3	<3	77	1.26	.078	7	4	.49	43	.01	17	.73	.09	.04	<2	5.68
11185	9	675	17	231	1.4	6	17	1536	4.27	40	<8	<2	<2	107	1.2	<3	<3	75	1.23	.076	7	5	.53	52	.01	24	.82	.10	.05	<2	4.06
11186	5	571	25	192	1.4	4	17	1137	3.43	38	<8	<2	<2	118	1.1	<3	5	68	1.14	.093	7	5	.48	86	.02	18	.83	.13	.05	2	6.43
11187	8	462	17	122	1.3	4	14	960	3.11	17	<8	<2	<2	100	.8	<3	<3	69	1.23	.075	6	4	.53	147	.03	16	.74	.10	.06	<2	4.40
11188	10	800	14	145	2.2	3	14	1301	3.05	28	<8	<2	<2	94	.6	<3	<3	61	2.14	.069	6	2	.48	71	.02	20	.61	.07	.05	<2	5.00
11189	10	922	20	217	2.3	4	15	1413	3.74	51	<8	<2	<2	96	1.6	<3	<3	68	2.04	.070	6	5	.62	58	.01	17	.74	.10	.06	<2	5.12
11190	10	646	25	246	1.7	3	14	1380	3.62	23	<8	<2	<2	91	.9	<3	<3	63	2.00	.070	6	3	.72	98	.01	20	.76	.07	.04	<2	4.83
STANDARD DS7	21	97	64	387	1.0	48	10	575	2.20	46	<8	<2	4	65	4.9	5	5	78	.84	.071	9	148	.96	366	.11	42	.91	.06	.42	4	-

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

Data___ FA ___

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sample
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	kg
G-1	<1	6	5	39	<.3	3	5	516	1.77	<2	<8	<2	3	65	<.5	<3	<3	35	.54	.067	8	6	.53	218	.12	3	.97	.12	.53	<2	-
11191	8	1724	13	237	2.4	4	17	1459	3.77	15	8	<2	<2	85	2.0	<3	<3	79	2.72	.068	6	6	.67	175	.02	12	.84	.11	.10	<2	4.51
11192	8	493	15	200	.8	4	15	1326	3.61	5	8	<2	<2	88	1.2	<3	<3	82	1.82	.079	6	5	.78	100	.04	14	.90	.10	.06	<2	4.32
11193	6	320	33	202	1.1	5	15	1348	3.43	16	8	<2	<2	83	1.8	<3	<3	88	2.10	.078	7	5	.79	58	.03	9	.84	.11	.06	2	1.98
11194	10	904	14	183	.6	4	18	2227	4.15	74	<8	<2	<2	70	.7	<3	<3	30	5.46	.064	6	2	.51	111	<.01	20	.60	.02	.21	<2	5.12
11195	10	1071	4	178	.7	5	17	2553	4.31	43	<8	<2	2	79	1.2	<3	<3	52	5.21	.072	7	5	.79	206	<.01	25	1.02	.05	.26	<2	3.07
11196	9	738	16	196	1.1	6	16	1614	3.98	22	<8	<2	<2	76	.9	<3	<3	82	2.93	.078	7	6	.97	105	.01	14	.93	.07	.07	<2	5.98
11197	7	457	8	254	.8	5	15	1289	4.08	13	<8	<2	<2	214	1.3	<3	<3	88	2.43	.078	7	5	.86	144	.02	18	.90	.10	.08	<2	5.04
11198	8	677	13	113	1.1	6	19	1079	3.66	12	<8	<2	<2	141	.7	<3	<3	85	1.99	.079	6	5	1.01	79	.03	15	1.07	.09	.06	<2	5.70
11199	8	1125	10	151	1.2	7	22	719	3.91	11	<8	<2	<2	120	1.0	<3	<3	78	1.34	.069	6	10	.82	76	.02	13	.96	.13	.07	<2	6.23
11200	8	1234	8	99	1.1	9	24	899	4.49	8	<8	<2	<2	207	1.0	<3	<3	112	1.66	.073	7	8	.82	84	.05	15	1.11	.16	.08	<2	7.10
11201 (pulp)	9	9455	22	72	2.8	391	16	815	6.69	12	9	2	<2	82	<.5	8	<3	51	1.91	.056	5	527	.87	147	<.01	16	.46	.04	.33	2	-
11202	6	909	25	192	1.2	11	21	1278	4.84	18	8	<2	<2	139	1.2	<3	<3	116	2.34	.077	8	8	.88	70	.04	17	1.08	.14	.06	<2	7.18
11203	8	625	4	170	.5	10	20	1882	5.33	14	<8	<2	<2	99	.7	<3	<3	139	3.91	.077	8	8	.96	143	.01	20	1.09	.09	.10	<2	6.79
11204	8	752	12	191	.4	10	21	2133	5.78	26	<8	<2	<2	104	.7	<3	<3	143	3.93	.077	8	8	1.08	198	<.01	14	1.16	.09	.12	<2	7.18
11205	9	878	9	335	.6	12	28	2518	5.56	31	<8	<2	2	91	1.7	<3	<3	132	3.75	.075	7	9	1.38	256	.01	14	1.50	.09	.12	<2	6.94
11206	11	356	11	230	.5	10	23	2023	5.15	27	<8	<2	<2	98	<.5	<3	<3	131	2.52	.083	7	8	.72	97	.01	19	.88	.10	.09	<2	7.46
11207	6	890	16	177	1.5	10	22	2027	5.29	108	8	<2	2	110	<.5	<3	<3	140	1.85	.084	7	8	.54	41	.01	22	.68	.13	.05	<2	6.78
11208	32	375	15	162	.5	12	31	1988	4.62	31	<8	<2	2	126	<.5	<3	<3	133	2.60	.081	8	8	.74	78	.01	21	.91	.18	.08	<2	5.98
11209	17	347	15	145	.7	8	17	1558	4.51	13	<8	<2	2	120	<.5	<3	<3	116	1.49	.084	8	7	.61	50	.01	23	.72	.14	.09	<2	6.15
RE 11209	18	341	17	145	.6	9	17	1529	4.41	13	<8	<2	2	117	<.5	<3	<3	114	1.46	.084	8	7	.60	49	.01	24	.73	.14	.09	<2	-
RRE 11209	20	353	12	147	.7	9	17	1553	4.54	11	<8	<2	2	119	.6	<3	<3	116	1.48	.087	8	7	.61	51	.01	21	.74	.15	.09	<2	-
11210	10	659	18	209	1.1	10	20	2021	5.20	35	<8	<2	2	134	.5	<3	<3	139	1.82	.092	8	8	.85	153	.01	29	1.02	.13	.24	<2	6.43
11211	6	718	15	202	.7	10	18	1606	4.73	37	<8	<2	<2	164	.5	<3	<3	130	2.88	.081	7	6	.95	236	.04	19	1.44	.18	.36	<2	4.63
11212	1	120	8	51	.3	14	9	724	1.73	11	8	<2	4	118	<.5	<3	<3	42	1.53	.066	13	19	.85	415	.04	14	.72	.10	.24	<2	8.11
11213	<1	16	10	34	<.3	13	7	457	1.21	2	<8	<2	4	132	<.5	<3	<3	31	1.48	.064	14	20	.82	302	.04	5	.67	.10	.21	<2	8.26
11214	<1	14	12	33	<.3	14	7	427	1.21	4	<8	<2	4	146	<.5	<3	<3	31	1.69	.063	14	24	.89	339	.03	16	.74	.11	.19	<2	8.55
11215	<1	9	6	32	<.3	14	7	398	1.23	5	<8	<2	4	148	.6	<3	<3	29	1.56	.062	13	19	.88	325	.03	11	.71	.11	.19	<2	8.19
11216	<1	10	6	30	<.3	16	8	413	1.18	12	<8	<2	4	155	<.5	<3	<3	28	1.65	.061	14	19	.88	342	.03	14	.76	.11	.18	<2	9.83
11217	<1	10	10	34	<.3	13	6	416	1.27	8	<8	<2	4	134	<.5	<3	<3	29	1.41	.060	13	20	.81	364	.04	11	.74	.11	.22	<2	7.96
11218	1	106	9	66	.5	13	8	795	1.65	12	<8	<2	4	137	<.5	<3	<3	33	1.51	.063	13	18	.74	1372	.02	14	.74	.09	.20	<2	4.32
11219	4	361	16	211	.8	10	13	2573	3.84	16	<8	<2	2	71	.9	<3	<3	55	1.29	.071	8	5	.60	257	<.01	29	.72	.05	.29	<2	4.31
11220	6	533	22	163	.9	6	13	1889	3.41	18	<8	<2	2	63	1.0	<3	<3	56	1.81	.074	8	6	.73	253	<.01	25	.64	.05	.20	<2	4.56
11221 (pulp)	8	9786	17	73	3.4	303	15	828	6.86	10	9	<2	<2	82	.5	10	<3	50	1.96	.056	5	424	.90	152	<.01	21	.50	.04	.35	2	-
11222	5	296	18	181	.7	5	13	2588	3.80	22	<8	<2	2	54	.6	<3	<3	52	2.14	.067	8	4	.79	287	<.01	22	.53	.04	.17	<2	5.11
STANDARD DS7	21	92	73	372	1.0	51	10	589	2.26	46	<8	<2	6	66	5.6	6	5	82	.87	.072	10	152	1.00	369	.12	41	.92	.07	.42	4	-

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

Data FA

ACME ANALYTICAL

Fjordland Exploration Inc. FILE # A603860

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	8	4	55	.3	4	4	646	1.94	<2	<8	<2	5	69	<.5	<3	<3	39	.66	.069	9	12	.63	209	.13	6	1.10	.10	.51	<2	-
11223	4	549	19	173	1.3	3	7	2358	3.65	34	<8	<2	2	36	.8	<3	4	50	2.27	.065	5	6	.84	200	<.01	13	.78	.04	.18	<2	4.66
11224	4	352	11	121	<.3	2	5	1736	3.03	16	10	<2	2	51	.7	<3	<3	58	3.54	.068	6	3	.71	229	<.01	14	.76	.04	.16	2	3.40
11225	6	1539	11	126	1.2	4	9	1689	3.28	422	<8	<2	2	57	.5	74	4	44	4.66	.063	6	3	.67	180	<.01	10	.53	.03	.22	3	3.14
11226	4	1338	5	100	.8	2	7	1121	3.20	257	<8	2	2	62	<.5	14	<3	61	2.17	.070	6	4	.27	191	<.01	14	.61	.06	.12	<2	4.57
11227	5	1367	10	155	1.8	3	14	1411	3.84	183	<8	<2	3	58	<.5	7	5	53	2.92	.069	6	4	.36	168	<.01	10	.61	.05	.22	<2	5.01
11228	3	803	3	61	.3	2	9	1040	3.34	122	<8	<2	2	61	<.5	<3	3	63	1.78	.075	7	7	.43	148	<.01	10	.78	.09	.23	<2	5.17
11229	6	1404	6	94	1.0	3	17	1331	4.68	125	<8	<2	3	49	<.5	<3	10	60	1.79	.072	6	3	.45	87	<.01	7	.33	.05	.14	<2	5.06
11230	3	1889	3	107	1.2	1	9	1252	3.94	31	<8	<2	2	51	<.5	<3	6	59	2.22	.066	4	4	.47	94	.01	5	.48	.04	.09	2	3.74
11231	4	2547	11	282	1.7	2	11	1252	5.30	71	<8	3	2	64	.8	3	14	83	1.90	.063	4	10	.52	107	.02	8	.69	.10	.15	<2	6.56
11232	5	2292	11	200	1.4	2	8	1117	4.66	142	<8	4	2	56	.5	8	6	65	1.72	.058	5	5	.35	65	.01	9	.51	.10	.13	<2	4.82
STANDARD DS7	19	101	64	419	.8	53	9	629	2.38	45	<8	<2	5	72	5.6	6	5	84	.94	.075	13	165	1.06	387	.13	35	1.01	.08	.45	3	-

Sample type: DRILL CORE R150.

Data___ FA ____

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

Fjordland Exploration Inc. File # A603860 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Au** ppb
G-1	2
11044	<2
11045	5
11046	4
11047	10
11048	2
11049	<2
11050	7
11051 (pulp)	801
11052	4
11053	10
11054	4
11055	8
11056	4
11057	2
11058	8
11059	5
11060	<2
11061	9
11062	15
11063	5
11064	32
11065	27
11066	13
11067	21
RE 11067	18
RRE 11067	14
11068	11
11069	6
11070	3
11071	6
11072	7
11073	8
11074	4
11075	4
STANDARD OxF41	805

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

Data ✓ FA ____ DATE RECEIVED: JUL 17 2006 DATE REPORT MAILED:................

SAMPLE#	Au** ppb
G-1	<2
11076	7
11077	<2
11078	4
11079	4
11080	5
11081 (pulp)	1001
11082	4
11083	21
11084	6
11085	<2
11086	2
11087	3
11088	2
11089	5
11090	6
11091	26
11092	63
11093	28
11094	26
11095	17
11096	8
11097	5
11098	6
11099	13
11100	3
11101	2
11102	4
RE 11102	5
RRE 11102	<2
11103	<2
11104	<2
11105	<2
11106	5
11107	8
STANDARD OxF41	823

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

Data FA

SAMPLE#	Au** ppb
G-1	5
11108	2
11109	<2
11129	5
11130	6
11131	4
11132	8
11133	17
11134	9
11135	5
11136	2
11137	7
11138	6
11139	4
11140	19
11141 (pulp)	981
11142	24
11143	12
11144	6
11145	32
11146	36
11147	49
RE 11147	54
RRE 11147	44
11148	57
11149	78
11150	90
11151	134
11152	86
11153	52
11154	23
11155	18
11156	32
11157	103
11158	82
STANDARD OxF41	806

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

Data FA

Fjordland Exploration Inc. FILE # A603860

SAMPLE#	Au** ppb
G-1	5
11159	210
11160	127
11161 (pulp)	953
11162	171
11163	188
11164	337
11165	260
11166	138
11167	346
11168	259
11169	150
11170	321
11171	153
11172	108
11173	100
11174	118
11175	135
11176	257
11177	148
11178	131
11179	115
RE 11179	120
RRE 11179	133
11180	172
11181 (pulp)	1002
11182	92
11183	88
11184	164
11185	259
11186	211
11187	154
11188	308
11189	390
11190	302
STANDARD OxF41	810

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

Data FA

SAMPLE#	Au** ppb
G-1	6
11191	587
11192	145
11193	64
11194	300
11195	208
11196	294
11197	192
11198	140
11199	334
11200	326
11201 (pulp)	1073
11202	266
11203	229
11204	315
11205	329
11206	168
11207	376
11208	169
11209	193
RE 11209	192
RRE 11209	176
11210	268
11211	329
11212	46
11213	<2
11214	2
11215	2
11216	<2
11217	2
11218	34
11219	264
11220	364
11221 (pulp)	1007
11222	221
STANDARD OxF41	823

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

Data FA

SAMPLE#	Au** ppb
G-1	<2
11223	279
11224	186
11225	681
11226	876
11227	409
11228	259
11229	634
11230	813
11231	1292
11232	1310
STANDARD OxF41	814

Sample type: DRILL CORE R150.

Data ___ FA ___

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fjordland Exploration Inc. File # A603856 Page 1

1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	16	9	41	<.3	5	5	509	1.86	66	<8	<2	4	68	<.5	<3	3	36	.49	.069	9	6	.51	216	.12	<3	1.00	.12	.51	<2	-
11233	4	2681	10	127	1.1	4	12	1059	4.53	262	<8	<2	<2	48	<.5	11	<3	60	1.83	.060	6	7	.32	47	.01	9	.45	.07	.16	<2	4.66
11234	11	2673	8	92	4.0	3	27	1232	4.72	211	<8	<2	<2	59	<.5	35	<3	62	2.40	.058	6	4	.42	36	<.01	11	.48	.05	.18	<2	5.00
11235	5	2237	3	106	1.7	5	14	1546	4.80	106	<8	<2	<2	69	.5	106	3	97	3.63	.061	6	8	.40	36	<.01	12	.48	.06	.13	<2	1.50
11236	6	2389	5	89	.9	7	19	1619	6.19	88	<8	<2	<2	64	.7	89	4	115	2.84	.068	6	8	.66	91	.02	8	.76	.07	.12	3	3.20
11237	6	3932	4	112	.8	8	19	1540	6.19	194	<8	3	<2	66	<.5	221	<3	123	2.48	.062	5	9	.78	153	.03	10	.87	.07	.09	2	4.45
11238	6	2242	7	165	.9	8	18	1409	5.68	151	<8	<2	<2	71	.5	191	<3	122	1.99	.065	5	6	.84	84	.04	17	.86	.09	.07	<2	5.20
11239	5	1211	6	158	.3	9	18	1356	5.48	56	<8	<2	<2	79	.8	37	6	151	1.76	.080	5	11	.98	111	.08	15	1.18	.14	.11	<2	5.00
11240	4	1495	5	126	<.3	7	18	1624	5.47	38	<8	<2	<2	88	<.5	11	4	129	2.38	.093	5	4	1.17	86	.06	12	1.52	.15	.13	<2	4.95
11241 (pulp)	7	9029	7	69	2.2	283	14	780	6.27	9	<8	<2	<2	80	<.5	4	4	47	1.82	.053	4	397	.84	124	<.01	8	.49	.04	.34	<2	-
11242	4	1356	7	100	.8	9	15	1619	5.72	47	<8	<2	<2	83	<.5	11	6	121	2.32	.083	6	11	.80	61	.02	16	.89	.08	.12	3	4.65
11243	5	1368	5	120	.8	9	23	1779	6.10	59	<8	<2	<2	71	.7	54	5	101	2.28	.081	6	7	.99	87	.01	15	1.20	.07	.15	2	5.10
11244	9	1776	7	135	2.2	9	22	1863	4.97	75	<8	<2	<2	83	1.1	37	5	116	3.39	.082	6	12	.90	112	.02	10	1.12	.11	.14	2	4.78
11245	5	1374	8	130	.6	10	20	1527	4.85	56	<8	<2	<2	90	.6	15	7	132	2.59	.091	6	10	.77	66	.03	8	1.13	.14	.15	2	5.24
11246	6	844	8	162	.4	8	19	1315	4.93	42	<8	<2	2	98	.9	23	3	118	1.75	.081	6	8	.73	62	.03	11	1.20	.19	.10	<2	4.45
11247	3	1111	12	127	.6	7	19	1625	4.38	159	<8	<2	<2	89	<.5	19	6	98	1.32	.094	7	5	.66	75	.01	20	.87	.09	.21	<2	1.95
11248	5	2385	11	121	1.6	9	21	1380	4.75	50	<8	<2	<2	86	.5	<3	<3	136	2.32	.084	6	10	1.02	122	.06	7	1.46	.16	.16	3	5.75
11249	3	699	5	99	.3	10	20	1400	5.31	18	<8	<2	<2	109	.7	<3	5	159	2.30	.081	5	11	1.16	137	.10	12	1.81	.24	.18	<2	5.21
11250	2	799	<3	103	.3	9	19	1206	4.93	11	<8	<2	<2	109	<.5	<3	<3	159	1.80	.085	5	8	1.04	97	.08	11	1.70	.26	.09	<2	4.55
11251	3	1921	9	156	1.3	8	18	1143	4.94	13	<8	<2	<2	110	1.0	<3	3	178	1.49	.086	5	7	1.12	145	.12	13	1.86	.27	.13	3	4.49
11252	3	1198	5	146	.7	10	20	1500	5.23	10	<8	<2	<2	94	.6	<3	6	160	2.38	.088	5	10	1.31	69	.07	12	1.82	.18	.08	2	4.82
11253	<1	628	4	111	.5	9	17	1232	4.62	8	<8	<2	<2	152	.6	<3	<3	170	2.60	.075	5	8	.97	139	.06	11	2.05	.29	.19	2	4.78
11254	3	1109	8	146	.7	9	20	1370	4.67	40	<8	<2	<2	123	1.2	<3	<3	127	2.89	.095	6	8	.97	196	.04	13	1.61	.20	.15	2	4.95
11255	5	1050	<3	221	.8	8	21	1234	4.49	79	<8	<2	<2	88	1.1	<3	<3	101	1.94	.065	5	7	.88	95	.03	14	1.04	.10	.07	<2	5.10
11256	6	989	9	155	.7	6	17	1232	4.68	33	<8	<2	<2	81	.7	<3	<3	132	1.85	.070	6	7	.91	106	.09	14	1.24	.15	.11	<2	5.15
11257	6	1245	<3	92	2.4	5	15	1377	4.79	119	<8	<2	<2	63	<.5	<3	4	99	2.08	.077	7	5	.39	116	.01	21	.61	.09	.15	<2	5.40
11258	8	1031	7	110	1.1	7	20	1874	5.01	99	<8	<2	<2	86	.8	5	4	95	3.40	.066	6	5	.81	104	<.01	23	.62	.09	.10	<2	5.40
RE 11258	7	1049	8	113	1.0	7	20	1922	5.13	103	<8	<2	<2	88	1.5	3	4	96	3.47	.066	7	4	.83	107	<.01	20	.64	.09	.11	<2	-
RRE 11258	6	1082	4	121	1.1	8	22	2067	5.43	109	<8	<2	<2	94	1.1	6	<3	96	3.81	.063	7	5	.91	115	<.01	24	.62	.09	.10	<2	-
11259	11	628	9	93	.5	7	15	1412	4.63	32	<8	<2	<2	94	.8	<3	<3	132	2.43	.083	5	13	.84	81	.07	24	1.25	.17	.14	<2	4.00
11260	14	1228	3	111	1.3	9	21	1576	5.16	49	<8	<2	<2	128	.6	<3	3	114	2.73	.079	6	12	.86	98	.05	25	1.14	.13	.12	2	5.40
11261 (pulp)	7	9681	17	73	3.1	323	15	831	6.72	8	<8	2	<2	83	.5	9	<3	50	1.92	.056	4	456	.89	143	<.01	23	.51	.04	.35	<2	-
11262	14	890	4	113	1.2	8	20	1825	4.41	38	<8	<2	<2	117	.5	12	<3	112	2.96	.093	6	9	.94	91	.04	24	1.11	.10	.09	<2	4.70
11263	12	914	4	130	1.2	8	22	1442	4.37	37	<8	<2	<2	83	.9	14	5	112	2.11	.087	6	7	.93	87	.04	21	1.20	.13	.09	2	4.40
11264	12	954	6	135	1.2	7	22	1498	4.52	38	<8	<2	<2	87	<.5	12	<3	117	2.22	.088	6	7	.97	89	.04	25	1.27	.13	.10	2	5.00
STANDARD DS7	21	105	68	373	1.0	51	10	624	2.36	46	<8	<2	4	72	5.5	5	4	85	.91	.074	9	163	1.02	385	.12	36	.98	.07	.44	[illegible]	[illegible]

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. [illegible]S
SUBJECT TO INTERFERENCES AND NUGGET EFFECTS.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

DATE RECEIVED: JUL 18 2006 DATE REPORT MAILED:..................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	1	<3	48	<.3	7	3	565	1.99	<2	<8	<2	5	57	<.5	<3	<3	41	.53	.078	7	55	.59	234	.14	<3	.93	.07	.49	2	-
11265	11	619	<3	80	.6	8	17	1445	4.87	40	<8	<2	<2	66	<.5	<3	<3	112	2.76	.084	8	8	.48	117	.01	9	.70	.08	.12	<2	4.70
11266	14	724	53	121	<.3	9	38	1837	6.92	63	<8	<2	<2	44	1.3	5	<3	66	2.56	.078	8	7	.82	107	<.01	18	.52	.02	.19	2	5.20
11267	57	3596	543	640	10.0	9	221	2156	10.51	304	<8	<2	<2	39	8.2	57	<3	67	2.64	.051	6	6	1.00	45	<.01	22	.61	.02	.12	<2	3.00
11268	23	540	11	89	.5	6	17	1239	4.41	27	<8	<2	2	58	<.5	9	<3	93	2.46	.089	9	7	.39	53	<.01	8	.48	.06	.08	2	4.85
11269	23	390	5	109	.4	9	22	1648	4.67	28	<8	<2	2	90	.6	15	<3	110	3.48	.079	10	11	.78	78	.01	10	.95	.09	.09	2	5.10
11270	25	559	11	99	1.2	11	22	1401	4.04	35	<8	<2	2	83	.6	74	<3	107	3.16	.095	10	16	.60	62	<.01	11	.67	.06	.06	2	4.80
11271	35	602	8	95	1.2	12	22	1620	4.38	38	<8	<2	2	109	<.5	97	<3	107	3.78	.091	10	20	.74	81	.01	13	.82	.08	.09	<2	4.51
11272	27	598	6	113	1.0	14	25	1710	4.78	20	<8	<2	<2	212	.9	6	<3	96	2.83	.100	8	19	1.38	107	.02	6	1.21	.06	.06	<2	5.00
11273	13	547	3	113	1.0	14	25	1758	4.91	23	<8	<2	<2	131	.7	3	<3	104	3.40	.107	9	22	1.26	60	.01	17	1.33	.08	.07	<2	5.00
11274	7	634	8	122	.5	13	24	1357	4.98	33	<8	<2	<2	100	<.5	<3	<3	127	3.11	.099	8	19	1.18	37	.02	11	1.35	.13	.07	<2	6.50
11275	13	412	7	123	.5	12	22	1661	5.24	26	<8	<2	<2	85	.8	13	<3	113	3.72	.087	8	21	1.12	61	<.01	16	.89	.07	.11	<2	5.30
RE 11275	14	407	10	129	.4	12	22	1667	5.23	23	<8	<2	<2	84	.8	14	<3	112	3.75	.087	8	21	1.13	58	<.01	17	.91	.07	.11	<2	-
RRE 11275	14	460	16	134	.4	13	23	1759	5.47	27	<8	<2	<2	85	.8	14	<3	117	3.91	.089	8	21	1.22	74	<.01	16	.89	.07	.11	<2	-
11276	18	2748	24	163	2.3	9	60	2122	6.67	512	<8	<2	<2	52	.6	54	<3	73	2.42	.088	7	6	1.39	266	<.01	22	.52	.02	.22	2	9.40
11277	33	527	8	177	1.1	11	40	2020	7.95	51	<8	<2	<2	34	1.5	34	3	78	1.77	.093	7	12	1.31	71	<.01	25	.62	.01	.22	<2	4.70
11278	20	512	22	158	.5	10	28	2071	7.12	79	<8	<2	<2	68	1.0	79	<3	92	2.78	.110	9	7	1.57	294	<.01	19	.70	.02	.26	<2	4.20
11279	18	139	6	108	.7	11	39	1536	6.51	22	<8	<2	<2	47	1.0	15	<3	82	2.13	.100	8	12	1.21	98	<.01	21	.72	.01	.24	<2	6.40
11280	9	1437	8	144	.5	10	29	1906	7.63	69	<8	<2	<2	61	.9	24	<3	99	2.60	.109	8	7	1.62	102	<.01	23	.66	.02	.22	<2	7.50
11281 (pulp)	10	9557	18	73	2.9	381	16	830	6.85	9	<8	<2	<2	81	<.5	11	<3	49	1.92	.055	5	523	.87	135	<.01	19	.51	.04	.35	<2	-
11282	16	245	11	98	<.3	10	23	1599	5.74	85	<8	<2	<2	68	.6	9	<3	84	2.57	.095	8	14	1.47	337	<.01	19	.65	.02	.24	<2	7.00
11283	23	498	161	178	1.0	11	34	1581	6.94	57	<8	<2	<2	59	1.9	14	<3	123	2.31	.089	7	12	1.45	159	<.01	28	.93	.02	.25	<2	7.00
11284	14	492	13	116	.8	11	34	1605	6.95	59	<8	<2	<2	60	.9	5	<3	125	2.20	.092	8	15	1.82	79	<.01	25	1.15	.02	.23	2	5.90
11285	24	2476	9	133	2.6	10	30	1827	7.81	40	<8	<2	<2	36	.9	<3	<3	98	1.30	.090	7	14	2.19	68	<.01	29	2.19	.01	.30	<2	6.30
11286	10	905	11	144	2.1	9	42	1902	7.56	45	<8	<2	<2	78	1.6	3	<3	75	2.45	.090	7	8	1.87	137	<.01	29	.65	.02	.22	<2	7.30
11287	15	1254	26	130	3.4	9	91	2010	6.73	72	<8	<2	<2	107	.9	4	<3	65	3.30	.084	6	10	1.62	89	<.01	32	.59	.02	.25	2	5.90
11288	7	326	16	114	.8	7	36	2729	5.47	31	<8	<2	<2	89	.8	<3	4	64	5.32	.083	7	7	1.92	183	<.01	22	.46	.02	.25	3	8.50
11289	7	473	14	126	4.2	6	33	2592	5.62	58	<8	<2	<2	118	.8	<3	4	83	4.62	.087	7	8	1.75	235	<.01	25	.58	.02	.27	2	7.70
11290	7	398	5	123	.4	7	27	2412	5.33	53	<8	<2	<2	103	.5	<3	3	78	4.32	.093	7	9	1.59	392	<.01	26	.50	.02	.28	<2	8.60
11291	3	114	9	124	<.3	4	28	2254	5.57	14	<8	<2	<2	89	.8	<3	<3	69	3.40	.086	8	1	1.51	238	<.01	26	.58	.01	.36	2	8.30
11292	10	151	38	101	1.0	7	38	1678	5.87	14	<8	<2	<2	31	<.5	<3	3	53	2.09	.084	6	3	.94	39	<.01	38	.44	.01	.30	<2	5.40
11293	6	256	12	130	.5	7	32	3090	5.73	30	<8	<2	<2	35	1.5	<3	<3	51	3.26	.080	7	4	1.23	43	<.01	20	.45	.01	.35	2	8.00
11294	12	70	92	222	1.1	3	41	1648	4.41	24	<8	<2	<2	27	.7	<3	<3	32	1.53	.084	5	2	.74	71	<.01	31	.46	.01	.33	<2	7.90
11295	26	64	48	119	2.4	4	52	1026	4.86	12	<8	<2	<2	18	<.5	<3	5	28	.72	.075	5	5	.42	69	<.01	29	.52	<.01	.33	2	4.20
11296	25	804	292	943	3.6	4	160	1098	4.96	39	<8	<2	<2	18	6.2	<3	<3	33	.98	.066	5	3	.51	50	<.01	31	.41	<.01	.28	<2	4.50
STANDARD DS7	20	105	68	387	.9	52	11	627	2.37	47	<8	<2	4	73	5.6	6	5	85	.93	.078	10	165	1.06	391	.12	41	1.01	.07	.45	4	-

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

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm
G-1	<1	2	<3	40	<.3	4	5	476	1.74	<2	<8	<2	3	55	<.5	<3	<3	32
11297	8	241	78	146	1.0	4	27	1191	4.78	31	<8	<2	<2	36	<.5	<3	4	63
11298	3	45	16	48	.7	4	22	1044	4.02	9	<8	<2	<2	52	<.5	<3	4	45
11299	1	59	17	39	.7	4	18	959	4.31	14	<8	<2	<2	47	<.5	<3	6	31
11300	4	57	16	38	2.1	5	36	1092	4.54	14	<8	<2	<2	36	<.5	<3	8	44
11301	2	31	27	47	1.2	4	23	1688	3.98	12	<8	<2	<2	59	<.5	<3	6	46
11302	1	68	5	72	<.3	6	25	1787	4.48	14	<8	<2	<2	130	.9	<3	7	66
STANDARD DS7	21	98	62	372	.9	52	11	616	2.34	53	<8	<2	4	72	5.2	6	5	84

SAMPLE#	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	.43	.068	4	5	.54	190	.11	<3	.92	.06	.45	<2	-
11297	2.01	.096	3	4	.72	64	<.01	13	.51	.01	.27	<2	5.2
11298	3.38	.082	3	3	.46	78	<.01	11	.64	.02	.27	<2	7.7
11299	3.03	.084	3	2	.33	70	<.01	14	.58	.01	.26	<2	9.6
11300	2.36	.086	3	5	.42	77	<.01	17	.61	.01	.34	<2	9.1
11301	3.84	.082	3	4	.63	83	<.01	14	.82	.01	.33	<2	4.7
11302	3.78	.099	3	8	1.22	92	<.01	14	1.38	.02	.27	<2	6.3
STANDARD DS7	.93	.074	7	160	1.01	380	.12	41	.95	.07	.43	4	-

Sample type: DRILL CORE R150.

Data ___ FA ___

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

GEOCHEM PRECIOUS METALS ANALYSIS

Fjordland Exploration Inc. File # A603856 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Au** ppb
G-1	3
11233	1710
11234	807
11235	1281
11236	1258
11237	2250
11238	1610
11239	548
11240	784
11241 (pulp)	899
11242	693
11243	618
11244	797
11245	903
11246	357
11247	349
11248	903
11249	282
11250	369
11251	583
11252	574
11253	252
11254	476
11255	353
11256	453
11257	560
11258	438
RE 11258	379
RRE 11258	425
11259	238
11260	701
11261 (pulp)	948
11262	297
11263	360
11264	331
STANDARD OxF41	796

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

Data ✓ FA ____ DATE RECEIVED: JUL 18 2006 DATE REPORT MAILED:.................

SAMPLE#	Au** ppb
G-1	<2
11265	171
11266	95
11267	226
11268	195
11269	146
11270	201
11271	243
11272	212
11273	176
11274	195
11275	139
RE 11275	130
RRE 11275	156
11276	268
11277	226
11278	160
11279	38
11280	925
11281 (pulp)	914
11282	45
11283	1802
11284	156
11285	169
11286	530
11287	475
11288	69
11289	125
11290	28
11291	130
11292	1308
11293	193
11294	658
11295	576
11296	560
STANDARD OxF41	798

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

Data ___ FA ___

SAMPLE#	Au** ppb
G-1	2
11297	91
11298	25
11299	20
11300	98
11301	68
11302	18
STANDARD OxF41	805

Sample type: DRILL CORE R150.

Data___ FA ____

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fjordland Exploration Inc. PROJECT WOODJAM File # A604132 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	4	<3	44	<.3	2	4	501	1.79	<2	<8	<2	4	60	<.5	<3	<3	34	.51	.067	8	10	.56	195	.12	4	.94	.08	.46	<2	-
11303	1	39	17	172	<.3	3	13	1418	4.25	3	<8	<2	<2	46	1.7	<3	<3	91	2.01	.085	6	6	1.39	75	.05	<3	1.88	.06	.12	2	7.7
11304	<1	36	16	87	<.3	2	12	1129	4.17	2	<8	<2	<2	47	.9	<3	<3	81	1.95	.086	6	6	1.33	34	.02	<3	1.53	.04	.09	<2	9.4
11305	<1	44	23	67	<.3	3	12	1157	4.31	3	<8	<2	<2	47	.5	4	<3	83	1.49	.086	6	6	1.39	33	.02	<3	1.54	.06	.10	<2	9.9
11306	<1	42	8	82	<.3	2	12	1311	4.17	3	<8	<2	<2	49	.6	<3	<3	83	1.88	.087	7	6	1.36	65	.01	<3	1.61	.05	.09	<2	9.6
11307	<1	47	<3	71	<.3	2	11	1147	3.58	<2	<8	<2	<2	38	<.5	<3	<3	64	1.89	.080	6	4	1.12	75	<.01	<3	1.46	.04	.15	<2	10.3
11308	1	40	4	81	<.3	4	14	1321	4.44	4	<8	<2	<2	41	.5	<3	<3	88	2.11	.095	8	8	1.22	72	<.01	<3	1.56	.04	.14	<2	9.2
11309	1	38	5	79	<.3	4	14	1354	4.58	<2	<8	<2	<2	42	<.5	<3	<3	88	2.23	.088	7	7	1.25	102	<.01	<3	1.77	.03	.21	<2	9.3
RE 11309	<1	37	4	79	<.3	4	14	1367	4.62	2	<8	<2	<2	42	<.5	<3	<3	88	2.25	.089	7	7	1.24	103	<.01	<3	1.77	.03	.21	<2	-
RRE 11309	1	37	<3	78	<.3	4	14	1366	4.63	<2	<8	<2	<2	41	<.5	3	<3	88	2.24	.088	7	7	1.24	93	<.01	<3	1.73	.03	.20	<2	-
11310	1	34	6	88	<.3	4	14	1208	4.42	3	<8	<2	<2	37	<.5	<3	<3	80	1.94	.086	6	7	1.24	75	<.01	<3	1.56	.05	.15	<2	8.7
11311(pulp)	9	9666	18	85	3.4	387	14	836	6.91	7	<8	<2	<2	84	.5	9	<3	45	1.98	.058	4	500	.94	109	<.01	<3	.47	.05	.34	2	-
11312	1	42	5	79	<.3	3	14	1301	4.30	3	<8	<2	<2	48	<.5	3	<3	98	1.97	.087	6	7	1.31	94	<.01	<3	1.83	.06	.13	<2	7.4
11313	<1	16	<3	71	<.3	2	12	1236	4.07	2	<8	<2	<2	48	<.5	<3	<3	81	2.39	.085	6	5	1.20	176	.01	<3	1.71	.05	.18	<2	10.7
11314	1	37	<3	69	<.3	2	12	1099	3.97	<2	<8	<2	<2	53	<.5	<3	<3	83	2.16	.088	5	5	1.31	90	.03	<3	1.85	.06	.11	<2	11.0
11315	1	29	<3	72	<.3	1	12	1245	4.21	2	<8	<2	<2	77	<.5	<3	<3	92	2.60	.090	7	4	1.28	72	<.01	<3	1.95	.08	.13	<2	8.1
11316	1	28	3	92	<.3	<1	11	1388	4.21	3	<8	<2	<2	82	<.5	<3	<3	82	2.46	.095	7	2	1.38	162	<.01	<3	1.96	.06	.11	<2	8.2
11317	1	47	8	89	<.3	1	12	1452	4.06	2	<8	<2	<2	72	<.5	<3	<3	81	2.28	.092	7	3	1.32	194	<.01	<3	1.91	.06	.11	<2	9.4
11318	<1	28	3	91	<.3	1	14	1362	4.81	3	<8	<2	<2	79	<.5	<3	<3	114	2.27	.090	6	5	1.52	77	.01	<3	1.98	.07	.09	<2	9.7
11319	<1	36	<3	91	<.3	3	14	1379	4.46	4	<8	<2	<2	73	<.5	<3	<3	94	2.11	.084	6	6	1.42	95	<.01	<3	1.91	.07	.10	<2	9.5
11320	1	61	<3	73	<.3	3	17	1439	4.73	<2	<8	<2	<2	70	<.5	<3	<3	95	2.80	.084	7	7	1.41	122	<.01	<3	1.92	.05	.15	<2	9.7
11321	1	35	<3	62	<.3	3	13	1191	4.03	2	<8	<2	<2	73	<.5	3	<3	73	2.96	.089	7	6	1.24	238	<.01	<3	1.64	.05	.18	<2	9.4
11322	2	316	4	72	<.3	3	14	1224	4.22	6	<8	<2	2	76	<.5	<3	<3	83	2.60	.101	6	6	1.34	108	<.01	<3	1.91	.05	.17	<2	8.4
11323	1	33	<3	69	<.3	3	13	1304	4.41	4	<8	<2	<2	68	<.5	<3	<3	88	3.26	.090	7	7	1.23	311	<.01	<3	1.79	.04	.28	<2	9.6
11324	<1	10	<3	65	<.3	3	14	1119	3.99	3	<8	<2	<2	70	<.5	<3	<3	80	3.36	.091	6	7	1.24	242	.01	<3	1.56	.05	.16	<2	9.7
11325	<1	17	<3	63	<.3	3	14	1152	4.21	3	<8	<2	<2	81	<.5	<3	<3	82	2.82	.085	5	7	1.27	405	.02	<3	1.62	.06	.16	<2	9.8
11326	<1	6	<3	64	<.3	3	14	1141	3.96	3	<8	<2	<2	81	<.5	<3	<3	88	2.82	.084	5	7	1.32	449	.02	<3	1.58	.06	.15	<2	9.5
11327	<1	15	<3	78	<.3	2	16	1483	5.22	2	<8	<2	<2	90	<.5	<3	<3	127	3.25	.108	5	6	1.79	313	.03	<3	1.93	.07	.14	<2	9.7
11328	<1	28	<3	63	<.3	3	14	1142	4.31	4	<8	<2	<2	72	<.5	<3	<3	96	3.00	.090	6	7	1.39	153	.01	<3	1.55	.05	.16	<2	8.1
11329	<1	11	<3	63	<.3	3	15	1175	4.43	2	<8	<2	<2	78	.5	<3	<3	99	3.27	.087	4	8	1.45	109	.05	<3	1.70	.07	.16	<2	9.2
11330	<1	6	3	62	<.3	3	14	1105	4.11	2	<8	<2	<2	71	.5	<3	<3	87	3.33	.084	5	8	1.33	192	.03	<3	1.49	.05	.16	<2	10.3
11331	1	29	5	181	<.3	4	14	1361	4.12	6	<8	<2	<2	85	1.3	<3	<3	85	3.96	.085	6	8	1.39	152	<.01	<3	1.75	.04	.21	<2	9.8
11332	<1	16	4	78	<.3	4	14	1402	4.09	<2	<8	<2	2	90	.5	<3	<3	92	4.20	.084	7	9	1.33	225	<.01	<3	1.56	.05	.18	<2	9.2
11333	<1	100	3	83	<.3	4	14	1267	4.41	2	<8	<2	<2	70	<.5	<3	<3	106	3.35	.083	5	12	1.34	211	.01	<3	1.51	.05	.16	<2	9.8
11334	<1	37	5	93	<.3	4	15	1454	4.62	2	<8	<2	<2	80	<.5	<3	<3	99	3.89	.085	6	9	1.37	290	.01	<3	1.74	.04	.21	<2	7.8
STANDARD DS7	21	99	64	408	.9	51	9	611	2.34	50	8	<2	4	71	6.0	6	4	76	.90	.073	12	159	1.04	374	.12	38	.96	.08	.42	[illegible]	[illegible]

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ DATE RECEIVED: JUL 24 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	<3	47	<.3	3	3	538	1.82	<2	<8	<2	5	55	<.5	<3	<3	34	.51	.073	7	9	.61	201	.13	<3	.95	.06	.47	<2	-
11335	4	508	20	166	1.0	4	31	1542	6.47	21	<8	<2	<2	72	.6	<3	<3	83	3.15	.090	7	8	1.45	201	<.01	<3	2.56	.03	.19	<2	4.4
11336	1	28	5	91	<.3	4	21	1497	5.59	7	<8	<2	<2	47	.7	<3	<3	84	2.72	.085	7	7	1.41	309	.01	<3	2.21	.02	.19	<2	8.2
11337	<1	55	4	72	<.3	4	13	1492	4.11	2	<8	<2	<2	55	.5	<3	<3	90	3.07	.079	5	7	1.31	197	.03	<3	1.55	.03	.13	<2	10.2
RE 11337	1	55	<3	70	<.3	4	13	1457	4.03	3	<8	<2	<2	56	.5	<3	<3	87	3.00	.078	5	6	1.30	197	.03	<3	1.53	.03	.13	<2	-
RRE 11337	1	52	3	71	<.3	4	13	1526	4.14	4	<8	<2	<2	57	.5	<3	<3	89	3.18	.080	5	7	1.30	199	.03	<3	1.58	.03	.14	<2	-
11338	<1	17	<3	81	<.3	4	14	1547	4.28	4	<8	<2	<2	56	<.5	<3	<3	91	3.26	.082	6	7	1.39	313	.03	<3	1.56	.03	.14	<2	8.9
11339	1	11	9	85	<.3	4	13	1575	3.88	3	<8	<2	<2	59	.5	<3	<3	70	3.52	.081	6	6	1.24	97	<.01	<3	1.41	.03	.18	<2	5.9
11340	<1	2	6	69	<.3	3	13	1408	3.69	<2	<8	<2	<2	61	<.5	<3	<3	59	3.43	.081	6	7	1.24	79	.01	<3	1.33	.03	.16	<2	6.6
11341(pulp)	9	9348	16	82	3.6	357	13	813	6.57	9	<8	3	<2	81	.7	8	<3	43	1.93	.056	4	462	.91	106	<.01	<3	.46	.05	.33	<2	-
11342	<1	2	6	83	<.3	6	15	1406	4.13	5	<8	<2	<2	63	.5	<3	<3	69	3.79	.082	6	8	1.32	87	<.01	<3	1.58	.02	.21	<2	7.5
11343	1	79	7	113	<.3	3	10	1354	4.94	41	<8	<2	<2	57	.5	<3	<3	54	3.03	.078	7	6	1.01	68	<.01	<3	1.78	.02	.21	2	5.8
11344	<1	154	6	114	<.3	5	14	1338	5.53	62	<8	<2	<2	41	<.5	<3	<3	63	2.37	.078	6	9	1.40	50	<.01	<3	2.19	.02	.20	<2	11.1
11345	1	10	6	71	<.3	5	13	1384	3.84	11	<8	<2	<2	64	.5	<3	<3	74	4.01	.079	6	9	1.28	66	<.01	<3	1.49	.02	.18	<2	7.4
11346	<1	242	5	138	<.3	2	12	1135	5.89	19	<8	<2	<2	32	<.5	<3	<3	36	1.45	.075	7	4	1.11	49	<.01	<3	2.19	.02	.19	<2	7.1
11347	<1	115	3	76	<.3	3	12	1304	4.02	2	<8	<2	<2	47	<.5	<3	<3	57	3.48	.075	6	6	1.12	65	<.01	<3	1.56	.02	.16	<2	9.6
11348	<1	5	7	105	<.3	4	13	1407	3.84	2	<8	<2	<2	61	.5	<3	<3	73	3.69	.077	6	10	1.26	73	<.01	<3	1.39	.03	.15	<2	10.6
11349	1	65	13	132	.4	3	12	1417	3.88	5	<8	<2	<2	57	<.5	<3	<3	81	2.80	.081	5	9	1.30	174	.02	<3	1.45	.04	.13	<2	8.6
11350	1	47	15	179	<.3	2	10	940	3.58	4	<8	<2	<2	68	.6	<3	<3	88	1.89	.078	5	5	1.12	177	.06	<3	1.30	.08	.07	<2	8.3
11351	3	57	31	289	.3	2	10	1080	3.49	10	<8	<2	<2	78	1.1	<3	<3	75	2.63	.071	6	5	.90	113	.01	5	1.25	.06	.10	<2	6.1
11352	2	71	54	411	.7	2	11	1087	3.46	5	<8	<2	<2	120	1.4	<3	<3	72	2.47	.072	6	5	1.09	690	<.01	4	1.49	.06	.12	<2	7.4
11353	1	94	25	223	.5	3	12	1522	3.42	10	<8	<2	<2	118	.8	<3	<3	75	3.20	.073	6	5	1.23	522	<.01	4	1.72	.05	.15	<2	6.3
11354	3	27	<3	169	<.3	3	10	1300	3.40	3	<8	<2	<2	56	<.5	<3	<3	78	2.22	.072	5	6	1.09	267	.05	<3	1.34	.05	.12	<2	8.2
11355	2	64	6	231	.5	4	12	1131	3.69	3	<8	<2	<2	60	.7	<3	<3	107	1.73	.076	5	8	1.25	72	.05	<3	1.33	.07	.07	<2	9.5
11356	2	184	8	153	.6	7	14	702	4.30	5	<8	<2	<2	92	.6	<3	<3	152	1.37	.085	5	13	1.45	117	.14	<3	1.72	.19	.06	2	10.0
11357	1	99	<3	109	<.3	8	15	693	4.47	3	<8	<2	<2	102	.6	<3	<3	171	1.42	.088	5	14	1.51	177	.15	<3	1.96	.22	.17	<2	9.1
11358	2	72	<3	66	<.3	8	15	559	4.81	3	<8	<2	<2	165	<.5	<3	<3	170	1.70	.102	6	13	1.50	314	.18	<3	2.72	.38	.30	<2	9.4
11359	2	62	9	135	.4	4	11	590	4.35	4	<8	<2	<2	157	.6	<3	<3	157	1.49	.112	6	10	.94	142	.12	<3	1.71	.24	.06	<2	9.5
11360	3	52	3	102	.3	<1	8	527	3.94	3	<8	<2	<2	152	<.5	<3	<3	117	1.49	.122	7	3	.67	146	.08	<3	1.38	.20	.04	<2	8.5
11361	8	67	<3	94	<.3	<1	8	669	4.06	3	<8	<2	<2	134	<.5	<3	<3	120	1.99	.119	7	3	.67	116	.08	<3	1.37	.18	.06	<2	9.6
11362	7	118	3	124	<.3	<1	9	981	4.67	5	<8	<2	<2	89	<.5	<3	<3	120	2.30	.113	7	4	.78	162	.06	<3	1.35	.11	.10	<2	9.0
11363	6	126	10	98	.8	<1	12	1324	4.90	20	<8	<2	<2	63	<.5	<3	<3	69	2.90	.097	7	3	.99	201	<.01	<3	1.70	.03	.25	<2	4.8
11364	5	375	<3	112	<.3	<1	12	1097	5.39	3	<8	<2	<2	70	<.5	<3	<3	114	2.26	.120	8	3	.93	96	.04	<3	1.55	.08	.17	<2	9.4
11365	23	197	<3	130	<.3	<1	9	876	4.45	3	<8	<2	2	95	.5	<3	<3	114	1.92	.109	6	5	.73	70	.07	<3	1.30	.13	.08	<2	7.0
11366	7	85	5	141	<.3	<1	9	966	4.72	4	<8	<2	<2	67	.7	<3	<3	103	2.10	.113	8	3	.72	47	.05	<3	1.22	.07	.20	<2	6.8
STANDARD DS7	19	97	67	388	.9	49	8	610	2.34	47	<8	<2	5	70	5.9	5	5	82	.91	.074	12	155	1.05	374	.12	35	.97	.08	.43	4	-

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

Data FA

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A604132

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	3	<3	47	<.3	7	4	562	2.10	<2	<8	<2	4	88	<.5	<3	<3	39	.65	.074	10	91	.62	233	.14	5	1.19	.13	.56	<2	-
11367	9	95	5	170	<.3	<1	8	963	4.16	6	<8	<2	2	117	1.1	<3	<3	110	2.05	.111	7	4	.75	95	.10	7	1.34	.16	.10	<2	6.9
11368	9	90	3	119	<.3	1	9	1100	4.40	5	<8	<2	2	102	.7	<3	<3	101	2.22	.111	7	3	.80	82	.07	6	1.48	.14	.15	<2	6.1
11369	6	121	<3	113	<.3	<1	8	1032	4.07	5	<8	<2	<2	93	.8	4	<3	110	2.16	.112	7	3	.69	68	.09	6	1.19	.14	.09	<2	4.5
11370	7	124	<3	112	<.3	<1	8	1026	4.09	4	<8	<2	<2	92	.6	<3	<3	110	2.16	.111	7	3	.68	67	.09	7	1.19	.14	.09	<2	4.4
11371(pulp)	8	9144	14	84	3.3	344	12	793	6.74	7	<8	<2	2	81	<.5	6	5	43	1.96	.056	4	441	.90	102	<.01	<3	.46	.05	.34	<2	-
11372	5	173	13	241	.6	8	17	884	5.01	4	9	<2	2	113	1.1	3	<3	184	1.54	.084	5	11	1.29	119	.17	<3	1.99	.25	.07	<2	10.1
11373	5	147	5	156	.3	8	18	966	5.27	3	<8	<2	2	103	.6	<3	<3	179	1.91	.083	6	10	1.40	130	.15	<3	1.95	.22	.12	<2	9.9
11374	4	274	3	124	.7	8	17	708	4.68	5	<8	<2	2	122	.7	<3	<3	159	1.67	.081	5	9	1.45	112	.14	<3	2.13	.30	.10	<2	9.3
11375	6	129	6	125	.4	9	18	883	5.07	2	<8	<2	2	122	.7	<3	<3	181	2.01	.084	5	11	1.57	112	.15	<3	2.29	.28	.06	<2	9.4
11376	3	175	7	142	.5	9	18	868	5.01	3	9	<2	2	118	.8	<3	<3	177	1.52	.083	5	10	1.58	129	.14	<3	2.08	.25	.05	<2	9.2
11377	3	134	8	136	.4	10	20	1273	5.37	4	8	<2	2	107	.6	<3	<3	183	2.46	.083	5	12	1.81	104	.12	3	2.34	.21	.09	<2	9.1
11378	4	194	7	182	.6	10	19	986	5.27	2	8	<2	2	102	.8	<3	<3	181	1.85	.084	5	11	1.50	109	.13	5	1.98	.19	.06	<2	11.5
11379	3	350	4	264	1.2	9	20	1078	5.81	4	<8	<2	3	70	1.4	<3	<3	205	1.97	.082	5	13	1.38	78	.13	<3	1.53	.13	.08	<2	6.1
11380	3	377	7	130	.6	8	18	1515	5.40	3	<8	<2	<2	84	.9	<3	<3	159	3.51	.093	6	9	1.38	150	.06	4	1.96	.11	.19	<2	12.7
11381	4	290	10	138	.5	8	17	1238	5.16	4	8	<2	2	79	.6	<3	<3	167	2.49	.093	6	11	1.50	94	.12	<3	1.85	.15	.13	<2	7.2
RE 11381	3	292	11	138	.4	8	17	1267	5.15	3	<8	<2	2	79	.6	<3	<3	168	2.50	.093	6	11	1.50	94	.12	<3	1.82	.16	.13	<2	-
RRE 11381	4	321	10	144	.7	8	18	1325	5.20	4	<8	<2	2	73	.7	<3	<3	165	2.64	.093	6	11	1.58	85	.11	<3	1.84	.14	.13	<2	-
11382	4	140	6	89	.5	<1	9	974	4.59	4	<8	<2	2	123	<.5	<3	<3	137	2.22	.131	6	3	.90	77	.10	8	1.59	.21	.08	<2	9.4
11383	3	55	3	95	.3	<1	9	872	4.54	4	8	<2	2	149	<.5	<3	<3	136	1.80	.133	5	3	.91	111	.07	7	1.59	.23	.04	<2	9.3
11384	5	57	4	143	<.3	<1	10	935	4.85	4	<8	<2	2	119	<.5	<3	<3	140	1.43	.136	6	3	1.21	84	.09	6	1.77	.18	.05	<2	7.3
11385	3	93	5	149	<.3	11	18	720	5.23	4	<8	<2	2	114	.7	<3	<3	189	1.42	.098	5	15	1.52	152	.18	<3	2.11	.27	.09	<2	11.2
11386	9	134	<3	148	.3	12	20	1165	5.65	4	9	<2	2	104	<.5	<3	<3	200	1.87	.092	5	15	1.78	135	.14	<3	2.34	.26	.13	<2	10.5
11387	8	179	5	482	.4	12	22	1655	6.07	3	10	<2	3	91	1.4	<3	<3	191	1.46	.088	6	14	1.91	90	.08	<3	2.13	.23	.05	<2	8.2
11388	2	45	18	144	<.3	2	10	1314	3.65	3	<8	<2	2	34	.7	<3	<3	46	2.61	.076	6	3	.67	27	<.01	7	1.08	.04	.30	<2	7.4
11389	1	56	43	109	.4	1	9	1259	3.64	3	<8	<2	<2	40	.9	3	<3	45	2.39	.073	6	3	.78	17	<.01	4	1.07	.05	.22	<2	9.1
11390	1	185	19	91	<.3	1	9	1413	3.42	<2	<8	<2	2	56	.7	<3	<3	62	2.84	.079	6	3	.89	135	<.01	4	1.41	.03	.19	<2	7.9
11391	1	70	10	96	<.3	2	9	1266	3.47	<2	10	<2	2	73	.5	<3	<3	68	2.87	.073	5	5	.94	671	<.01	6	1.54	.04	.17	<2	8.6
11392	1	82	23	122	<.3	1	9	1387	3.49	<2	<8	<2	2	88	.8	<3	<3	66	3.31	.072	6	4	.96	899	<.01	4	1.65	.04	.17	<2	8.5
11393	<1	91	7	118	<.3	2	9	1309	3.53	<2	10	<2	2	77	<.5	<3	<3	68	2.85	.074	5	5	.96	755	.01	6	1.50	.05	.18	<2	8.9
11394	<1	40	5	104	<.3	2	11	1205	3.87	3	9	<2	2	72	<.5	3	<3	86	2.68	.082	4	6	1.24	295	.05	4	1.65	.07	.17	<2	9.3
11395	<1	21	6	115	<.3	2	11	1284	3.84	2	<8	<2	<2	65	<.5	<3	<3	85	2.62	.083	4	6	1.33	198	.07	3	1.62	.06	.15	<2	8.6
11396	<1	28	7	109	<.3	2	10	1302	3.57	2	9	<2	2	65	<.5	<3	<3	77	2.50	.080	4	4	1.22	148	.07	6	1.50	.06	.17	<2	8.6
11397	<1	18	8	104	<.3	1	10	1394	3.45	4	<8	<2	<2	71	<.5	<3	<3	77	2.54	.078	4	3	1.21	117	.06	5	1.57	.06	.17	<2	9.3
11398	<1	27	<3	81	<.3	2	11	1252	3.72	<2	9	<2	2	68	<.5	<3	<3	86	2.66	.083	4	4	1.29	157	.08	<3	1.63	.08	.18	<2	9.4
STANDARD DS7	18	100	65	409	.9	49	8	608	2.34	46	<8	<2	5	70	6.0	6	4	78	.91	.073	12	154	1.02	372	.12	37	.95	.08	.43	5	-

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

Data FA

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A604132

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	3	3	48	<.3	4	4	602	2.17	<2	<8	<2	5	86	<.5	<3	4	42	.66	.075	11	19	.63	245	.15	9	1.21	.14	.57	<2	-
11399	<1	26	5	82	<.3	4	13	1327	4.35	2	<8	<2	<2	70	.5	3	5	121	2.64	.084	5	8	1.46	174	.11	<3	1.87	.09	.20	<2	8.8
11400	1	32	4	78	<.3	3	13	1195	4.28	3	<8	<2	2	66	<.5	<3	3	113	2.30	.083	5	7	1.45	171	.12	<3	1.78	.08	.15	<2	9.5
11401(pulp)	9	9394	18	82	3.2	359	13	836	6.68	9	<8	<2	2	80	.5	8	6	44	1.93	.056	4	465	.91	118	<.01	<3	.48	.05	.34	2	-
11402	<1	18	3	62	<.3	3	11	1064	3.73	<2	<8	<2	<2	60	<.5	<3	3	97	2.14	.081	5	6	1.29	183	.10	4	1.67	.09	.16	<2	9.5
11403	<1	52	12	70	<.3	6	15	1196	4.22	<2	<8	<2	2	74	.7	<3	5	127	2.49	.086	5	11	1.60	119	.08	<3	2.06	.12	.14	<2	4.8
11404	2	40	6	68	<.3	2	12	1152	4.20	2	<8	<2	<2	77	<.5	3	5	103	2.51	.087	6	6	1.39	136	.09	4	2.09	.12	.16	<2	9.6
11405	1	33	11	79	<.3	2	11	1127	4.36	2	<8	<2	<2	98	2.1	<3	<3	124	2.51	.091	6	5	1.40	90	.02	<3	2.14	.12	.07	<2	9.9
11406	<1	31	13	98	<.3	<1	11	1031	4.38	2	<8	<2	<2	134	1.4	<3	3	136	2.57	.095	6	2	1.37	100	.07	<3	2.60	.21	.04	<2	9.8
11407	<1	39	13	81	<.3	2	11	1118	3.92	4	<8	<2	<2	146	.8	<3	<3	125	3.92	.083	5	5	.94	93	.02	<3	1.95	.15	.03	<2	9.5
11408	1	41	8	73	<.3	3	13	804	4.59	3	<8	<2	2	129	<.5	<3	<3	144	2.26	.087	5	7	1.21	90	.09	<3	2.35	.25	.06	<2	10.3
STANDARD DS7	22	96	65	388	.9	51	9	613	2.35	44	<8	<2	4	68	6.3	5	5	80	.92	.073	13	159	1.03	371	.12	37	.97	.07	.43	5	-

Sample type: DRILL CORE R150.

Data FA

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

GEOCHEM PRECIOUS METALS ANALYSIS

Fjordland Exploration Inc. PROJECT WOODJAM File # A604132 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Au** ppb
G-1	<2
11303	<2
11304	2
11305	<2
11306	<2
11307	<2
11308	2
11309	2
RE 11309	2
RRE 11309	2
11310	3
11311(pulp)	971
11312	<2
11313	<2
11314	<2
11315	<2
11316	<2
11317	<2
11318	<2
11319	2
11320	5
11321	4
11322	3
11323	16
11324	8
11325	6
11326	4
11327	4
11328	4
11329	3
11330	2
11331	3
11332	4
11333	8
11334	2
STANDARD OxF41	818

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

2006-08-10 P01:55

Data FA ____ DATE RECEIVED: JUL 24 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

ACME ANALYTICAL

SAMPLE#	Au** ppb
G-1	<2
11335	104
11336	5
11337	<2
RE 11337	2
RRE 11337	<2
11338	2
11339	4
11340	5
11341(pulp)	919
11342	2
11343	6
11344	5
11345	8
11346	<2
11347	3
11348	3
11349	11
11350	13
11351	33
11352	88
11353	28
11354	33
11355	46
11356	90
11357	33
11358	13
11359	32
11360	28
11361	56
11362	92
11363	43
11364	34
11365	111
11366	47
STANDARD OxF41	811

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

Data FA

SAMPLE#	Au** ppb
G-1	<2
11367	25
11368	28
11369	30
11370	68
11371(pulp)	941
11372	43
11373	66
11374	172
11375	60
11376	51
11377	65
11378	64
11379	243
11380	144
11381	88
RE 11381	94
RRE 11381	87
11382	113
11383	73
11384	76
11385	37
11386	53
11387	159
11388	10
11389	8
11390	16
11391	20
11392	8
11393	21
11394	12
11395	11
11396	6
11397	6
11398	5
STANDARD OxF41	814

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

Data FA

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A604132

ACME ANALYTICAL

SAMPLE#	Au** ppb
G-1	<2
11399	16
11400	8
11401(pulp)	993
11402	2
11403	<2
11404	14
11405	10
11406	5
11407	8
11408	6
STANDARD OxF41	815

Sample type: DRILL CORE R150.

Data FA

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fjordland Exploration Inc. File # A603860 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	4	48	<.3	3	5	545	1.96	<2	<8	<2	4	65	<.5	<3	<3	35	.50	.070	8	6	.55	210	.13	8	.95	.07	.49	<2	-
11044	<1	87	<3	40	<.3	8	21	883	4.57	<2	<8	<2	<2	134	<.5	<3	<3	94	3.05	.106	6	7	.82	229	.05	15	1.42	.07	.18	<2	9.17
11045	<1	51	7	63	<.3	10	22	1063	5.03	<2	<8	<2	<2	88	.5	<3	<3	121	2.18	.113	5	11	1.70	112	.08	10	2.06	.10	.09	2	9.27
11046	1	118	<3	62	<.3	9	21	1000	5.23	<2	<8	<2	<2	162	<.5	<3	<3	125	2.15	.078	5	10	1.63	397	.09	13	1.93	.07	.13	<2	9.20
11047	<1	155	9	67	.5	11	24	1139	5.37	4	<8	<2	<2	98	.8	<3	<3	162	2.64	.089	5	9	1.63	134	.07	17	2.14	.10	.12	<2	10.36
11048	1	132	<3	73	<.3	11	25	1332	5.57	<2	<8	<2	<2	110	.7	<3	<3	167	2.67	.102	5	12	1.87	78	.10	14	2.43	.14	.08	<2	8.16
11049	<1	161	<3	71	<.3	11	23	1318	5.38	4	<8	<2	<2	94	.8	<3	4	155	2.46	.088	5	12	1.83	104	.08	14	2.31	.10	.11	2	10.66
11050	6	54	43	271	.3	10	24	1251	5.53	7	<8	<2	<2	105	2.2	<3	<3	138	2.61	.104	5	7	1.62	201	.08	18	2.25	.12	.14	<2	8.73
11051 (pulp)	7	>10000	12	78	3.2	361	16	862	7.25	9	<8	<2	<2	85	<.5	3	4	49	2.03	.058	5	490	.92	83	<.01	19	.50	.04	.34	<2	-
11052	1	20	<3	68	<.3	9	22	1062	4.98	<2	<8	<2	<2	66	<.5	<3	<3	116	1.71	.096	4	10	1.55	73	.07	17	1.91	.07	.06	<2	9.09
11053	<1	169	<3	52	<.3	9	22	1069	4.85	7	10	<2	<2	91	.8	<3	<3	154	2.11	.109	5	10	1.62	103	.10	12	2.11	.11	.09	<2	8.56
11054	1	84	<3	45	<.3	9	24	1049	5.19	3	9	<2	<2	87	<.5	<3	<3	134	1.99	.085	5	8	1.63	70	.07	16	2.05	.09	.06	<2	9.27
11055	<1	54	3	39	<.3	9	21	950	4.88	4	<8	<2	<2	75	<.5	<3	<3	135	2.17	.074	5	9	1.50	138	.09	13	2.00	.09	.12	<2	7.27
11056	<1	54	<3	36	.3	11	23	907	5.03	2	8	<2	<2	95	.6	<3	<3	130	2.45	.072	5	12	1.57	147	.09	14	1.98	.08	.12	<2	6.72
11057	<1	40	<3	40	.3	9	19	886	4.73	7	<8	<2	<2	141	<.5	<3	<3	144	2.86	.077	6	11	1.64	180	.09	16	2.05	.06	.18	2	4.38
11058	1	130	<3	32	<.3	8	24	820	4.82	4	<8	<2	<2	114	.9	<3	<3	135	2.43	.089	7	8	1.72	136	.05	17	2.13	.06	.11	2	6.98
11059	<1	57	<3	24	<.3	10	26	722	5.04	<2	9	<2	<2	81	.6	<3	<3	126	1.89	.087	7	9	1.64	95	.09	15	2.10	.10	.11	<2	7.30
11060	<1	66	<3	27	<.3	8	19	711	5.09	2	<8	<2	<2	95	.8	<3	<3	156	2.25	.091	6	7	1.69	113	.10	17	2.14	.10	.10	2	5.67
11061	2	18	<3	27	<.3	8	19	680	4.90	4	<8	<2	<2	70	<.5	<3	<3	113	1.91	.086	8	8	1.32	144	.05	18	1.86	.09	.14	<2	6.07
11062	<1	46	<3	31	<.3	7	19	825	4.61	<2	9	<2	<2	101	.8	<3	<3	98	3.13	.103	8	7	1.36	397	<.01	15	2.02	.06	.23	<2	5.09
11063	<1	58	<3	42	<.3	15	25	1316	5.66	3	<8	<2	<2	122	.9	<3	<3	144	2.61	.089	6	26	2.05	270	.01	18	3.28	.28	.09	3	5.86
11064	<1	60	4	56	<.3	19	22	826	6.45	5	<8	<2	<2	156	.6	<3	<3	82	2.61	.095	6	30	2.04	23	.02	21	2.92	.31	.15	2	3.98
11065	2	76	<3	40	<.3	14	20	878	5.83	<2	<8	<2	<2	141	<.5	<3	<3	113	2.68	.099	7	20	1.98	29	.02	21	2.56	.21	.16	<2	2.20
11066	<1	68	5	55	<.3	13	24	761	5.45	6	<8	<2	<2	308	.5	<3	<3	87	3.03	.089	7	12	1.58	22	.01	19	1.84	.12	.18	<2	4.33
11067	1	69	7	51	<.3	10	24	863	5.31	<2	<8	<2	<2	153	<.5	<3	<3	89	2.31	.098	6	6	1.71	22	<.01	21	2.49	.22	.15	2	5.36
RE 11067	1	70	9	54	.3	11	24	862	5.29	4	<8	<2	<2	153	.8	<3	<3	89	2.30	.098	6	6	1.72	21	<.01	20	2.50	.22	.15	<2	-
RRE 11067	<1	69	4	51	.4	11	24	835	5.24	7	<8	<2	<2	142	.8	<3	<3	83	2.17	.098	7	6	1.62	25	<.01	23	2.15	.19	.09	<2	-
11068	<1	98	7	51	.4	10	22	606	5.23	4	<8	<2	<2	166	.8	<3	<3	92	2.04	.088	7	7	1.57	18	.01	18	2.28	.25	.11	2	7.15
11069	1	109	17	63	.4	9	33	938	5.84	5	<8	<2	<2	136	<.5	<3	<3	108	2.92	.110	7	6	1.70	19	<.01	22	2.19	.20	.11	<2	6.22
11070	<1	69	9	95	<.3	14	23	1401	5.60	5	<8	<2	<2	158	.8	<3	<3	126	3.04	.107	5	20	1.98	43	.08	16	3.01	.25	.12	<2	6.87
11071	<1	62	<3	116	<.3	17	24	1729	5.55	2	<8	<2	<2	130	.8	<3	<3	138	2.78	.109	5	21	2.10	60	.08	17	3.02	.23	.09	3	7.20
11072	2	17	6	128	<.3	12	28	1820	5.36	<2	<8	<2	<2	140	.8	<3	<3	149	3.15	.121	6	12	2.22	36	.05	20	2.80	.19	.13	<2	3.32
11073	1	167	3	171	.4	11	25	1779	5.61	6	8	<2	<2	114	.7	<3	<3	114	3.25	.122	6	12	1.85	36	.05	20	2.37	.15	.10	<2	8.03
11074	1	70	3	164	.3	10	25	1650	5.82	7	10	<2	<2	111	1.3	<3	<3	137	3.06	.110	5	7	2.08	60	.07	18	2.75	.15	.12	3	9.56
11075	<1	41	<3	62	<.3	9	24	1264	5.54	<2	8	<2	<2	115	.6	<3	<3	128	2.84	.113	5	6	1.73	78	.09	18	2.48	.16	.12	<2	9.94
STANDARD DS7	20	100	68	410	1.0	55	11	635	2.39	51	<8	<2	4	75	5.7	6	5	85	.95	.079	10	169	1.06	396	.13	41	1.03	.07	.45	5	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. AU
SUBJECT TO INTERFERENCES AND NUGGET EFFECTS.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

2006-08-03 A10:17

Data FA ____ DATE RECEIVED: JUL 17 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

ACME ANALYTICAL

Fjordland Exploration Inc. FILE # A603860

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	1	6	26	.3	2	3	365	1.33	<2	<8	<2	3	55	<.5	<3	<3	25	.40	.045	8	6	.35	140	.09	5	.73	.08	.34	<2	-
11076	2	157	14	45	<.3	7	20	954	4.62	7	<8	<2	<2	105	<.5	<3	<3	112	2.45	.085	5	5	1.43	42	.07	5	1.83	.11	.11	<2	8.93
11077	2	139	17	49	<.3	7	21	1057	5.19	6	<8	<2	<2	88	<.5	<3	<3	111	2.51	.104	5	3	1.76	39	.08	4	2.11	.10	.12	<2	8.33
11078	2	115	12	52	<.3	9	21	1125	5.16	5	<8	<2	<2	82	<.5	<3	<3	120	2.32	.127	6	6	1.84	73	.08	4	2.23	.12	.09	<2	10.87
11079	2	56	10	46	<.3	8	20	1092	5.07	4	<8	<2	<2	75	<.5	<3	<3	112	2.14	.109	5	7	1.58	103	.08	6	2.09	.12	.13	<2	8.57
11080	<1	74	12	46	<.3	7	22	1086	4.95	4	<8	<2	<2	71	<.5	<3	<3	107	2.14	.090	5	5	1.50	87	.08	8	1.95	.09	.14	<2	9.30
11081 (pulp)	7	9658	21	73	3.2	274	13	830	6.82	10	<8	<2	<2	83	<.5	8	<3	48	1.99	.058	5	376	.90	85	<.01	11	.46	.04	.33	<2	-
11082	1	46	<3	47	<.3	9	22	1189	5.35	<2	<8	<2	<2	74	<.5	<3	<3	127	2.40	.096	5	6	1.66	103	.07	13	2.27	.11	.12	<2	9.30
11083	1	343	3	54	<.3	9	59	1288	7.39	6	<8	<2	<2	60	.7	<3	<3	111	2.08	.087	7	4	1.71	124	.01	14	2.54	.04	.18	4	7.30
11084	1	48	5	45	<.3	8	28	1127	5.51	2	<8	<2	<2	83	<.5	<3	<3	119	2.07	.072	5	5	1.62	79	.06	11	2.26	.10	.13	2	6.47
11085	2	46	4	63	<.3	8	22	1282	5.47	2	<8	<2	<2	144	<.5	<3	<3	139	2.36	.088	6	4	1.73	111	.06	10	2.36	.14	.10	2	7.08
11086	1	57	10	46	<.3	10	22	1237	5.63	2	<8	<2	<2	133	<.5	<3	<3	147	2.09	.080	6	10	1.69	101	.07	12	2.60	.21	.08	<2	7.46
11087	<1	157	<3	42	<.3	11	19	1072	5.70	<2	<8	<2	<2	169	<.5	<3	<3	167	2.65	.099	6	18	1.49	62	.04	12	2.76	.25	.10	<2	6.87
11088	1	69	4	45	<.3	12	17	1067	5.30	6	<8	<2	<2	203	.5	<3	<3	175	2.82	.099	5	17	1.50	52	.08	13	2.95	.30	.05	<2	7.26
11089	1	76	11	48	<.3	11	21	1083	5.24	4	<8	<2	<2	232	<.5	<3	<3	172	2.54	.101	5	16	1.42	49	.08	12	2.91	.30	.04	2	6.65
11090	2	104	10	60	<.3	11	16	1242	5.40	3	<8	<2	<2	267	.6	<3	<3	183	2.79	.102	6	16	1.44	74	.09	17	3.05	.33	.05	<2	2.76
11091	5	55	8	45	<.3	10	33	1287	5.22	15	<8	<2	<2	141	<.5	<3	<3	106	3.37	.091	6	14	1.44	118	.01	20	2.40	.16	.12	<2	5.80
11092	2	108	12	74	.4	12	20	1162	5.16	11	<8	<2	<2	228	.6	4	<3	140	2.98	.097	6	17	1.38	62	.07	16	3.61	.43	.06	3	7.16
11093	1	77	8	54	<.3	11	19	901	5.04	11	<8	<2	<2	271	<.5	<3	<3	197	3.31	.098	7	15	1.52	99	.09	6	4.29	.58	.08	4	6.46
11094	<1	95	12	171	.5	10	20	1079	5.18	23	<8	<2	<2	311	1.7	<3	<3	206	3.60	.099	7	16	1.61	154	.10	9	4.52	.58	.06	3	4.94
11095	1	250	5	61	.3	7	17	1195	5.35	4	<8	<2	<2	237	.5	<3	<3	214	3.98	.107	7	9	1.51	87	.08	10	3.78	.44	.08	3	6.47
11096	<1	174	9	61	.4	10	18	724	4.66	2	<8	<2	<2	209	.9	<3	<3	158	2.33	.108	6	17	1.46	74	.09	14	3.22	.41	.05	2	6.61
11097	1	39	9	37	<.3	4	14	622	4.27	2	<8	<2	<2	203	<.5	<3	<3	147	2.22	.121	7	7	1.08	111	.09	16	2.68	.38	.08	<2	6.48
11098	2	16	9	28	<.3	5	12	767	4.22	2	<8	<2	<2	157	<.5	<3	<3	123	1.82	.127	7	2	1.01	114	.09	15	1.58	.23	.07	2	7.35
11099	1	20	6	27	<.3	2	11	670	4.13	5	<8	<2	<2	149	<.5	<3	<3	121	1.56	.126	7	2	.97	117	.10	15	1.67	.26	.08	<2	6.60
11100	1	26	7	39	<.3	2	12	1315	4.07	6	<8	<2	<2	135	<.5	<3	<3	105	3.20	.121	8	3	.85	163	.04	18	1.53	.16	.10	2	6.81
11101	1	24	6	39	<.3	2	11	879	4.11	5	<8	<2	<2	109	<.5	<3	<3	118	2.32	.125	7	2	.78	85	.08	23	1.50	.20	.07	2	7.20
11102	1	51	7	62	.3	1	13	4013	3.61	7	<8	<2	<2	78	.6	<3	<3	80	6.44	.104	9	2	.83	125	<.01	25	1.17	.11	.17	2	3.48
RE 11102	<1	50	9	58	<.3	1	12	3963	3.49	7	<8	<2	<2	77	1.0	<3	<3	77	6.37	.104	9	1	.82	123	<.01	23	1.13	.10	.16	<2	-
RRE 11102	<1	48	8	63	<.3	1	13	3934	3.42	8	<8	<2	<2	75	.8	<3	<3	72	6.39	.104	9	2	.81	123	<.01	24	.98	.10	.13	<2	-
11103	<1	12	7	44	<.3	1	14	1521	3.47	8	<8	<2	<2	75	<.5	<3	<3	93	3.75	.126	8	1	.68	50	<.01	25	1.28	.13	.12	<2	5.29
11104	<1	9	9	39	<.3	1	12	1320	3.85	5	<8	<2	<2	128	.6	<3	<3	111	3.95	.130	8	1	.57	89	.02	24	1.51	.23	.10	<2	6.86
11105	1	9	10	41	<.3	1	12	1586	3.31	8	<8	<2	<2	93	.8	<3	<3	86	4.39	.128	8	1	.66	153	<.01	20	1.10	.12	.15	<2	6.60
11106	3	29	9	67	<.3	2	15	1089	4.01	9	<8	<2	<2	184	.7	3	<3	120	2.69	.118	6	1	.98	131	.05	13	1.94	.26	.07	2	6.99
11107	1	24	6	76	<.3	3	15	997	4.25	5	<8	<2	<2	150	.9	<3	<3	125	2.56	.102	7	1	.94	125	.05	21	2.11	.27	.08	<2	7.18
STANDARD DS7	19	97	58	382	.8	53	11	625	2.37	50	<8	<2	4	71	5.8	6	4	88	.92	.076	10	159	1.04	388	.12	36	.99	.07	.45	4	-

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

Data FA

Fjordland Exploration Inc. FILE # A603860

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	8	5	41	<.3	9	6	535	1.95	<2	<8	<2	4	72	<.5	<3	<3	35	.56	.069	5	11	.56	217	.13	<3	1.05	.12	.53	<2	-
11108	1	28	<3	65	<.3	3	16	1256	4.58	6	<8	<2	<2	299	1.6	<3	<3	108	3.51	.092	3	5	1.20	101	.01	<3	3.82	.47	.08	2	7.68
11109	2	15	3	36	<.3	2	16	1152	4.33	4	<8	<2	<2	162	.5	<3	<3	80	3.00	.089	3	4	1.23	79	<.01	7	2.71	.27	.12	<2	5.89
11129	<1	156	43	556	.4	5	19	2682	4.58	16	<8	<2	<2	104	4.2	5	<3	95	4.50	.088	4	7	1.48	139	<.01	7	1.98	.05	.18	<2	6.99
11130	1	23	23	203	<.3	6	18	1885	4.07	4	<8	<2	<2	78	.5	<3	<3	91	3.57	.078	4	6	1.24	202	<.01	<3	1.76	.05	.15	<2	6.35
11131	1	14	27	211	.3	5	19	1962	4.32	4	<8	<2	<2	80	1.0	4	<3	89	3.92	.079	4	7	1.28	117	<.01	4	1.67	.05	.16	<2	6.89
11132	1	10	23	222	.3	5	18	2248	3.97	2	<8	<2	<2	82	.9	<3	<3	87	3.90	.078	4	6	1.08	200	<.01	<3	1.58	.05	.16	<2	5.80
11133	<1	40	5	205	<.3	5	16	2112	4.14	24	<8	<2	<2	95	.5	3	<3	69	3.70	.076	4	6	.89	818	<.01	<3	1.25	.04	.22	<2	7.76
11134	<1	24	4	198	<.3	8	25	1752	4.88	7	<8	<2	<2	75	.5	<3	<3	88	2.47	.089	5	6	1.06	137	<.01	<3	1.20	.04	.20	<2	6.11
11135	1	20	14	152	<.3	8	22	1434	4.49	5	<8	<2	<2	75	<.5	<3	<3	81	1.68	.086	4	9	.89	97	<.01	5	1.20	.06	.17	3	6.65
11136	<1	18	14	161	<.3	8	21	1663	4.36	4	<8	<2	<2	76	<.5	<3	<3	77	1.65	.082	4	9	.87	119	<.01	6	1.01	.06	.20	<2	5.48
11137	2	25	7	145	<.3	4	19	1699	3.79	6	<8	<2	<2	63	.5	<3	<3	48	2.62	.081	4	4	.50	116	<.01	4	.68	.05	.19	<2	6.23
11138	<1	18	11	158	<.3	3	18	1777	3.51	5	<8	<2	<2	65	.7	<3	<3	54	3.63	.079	4	4	.57	188	<.01	4	1.17	.05	.26	<2	6.91
11139	3	19	4	226	<.3	4	17	2525	3.50	7	<8	<2	<2	82	<.5	<3	<3	59	3.86	.080	4	5	.67	231	<.01	8	1.40	.04	.29	<2	6.13
11140	7	258	12	146	<.3	5	16	1867	3.43	17	<8	<2	<2	73	.6	<3	<3	58	3.90	.077	4	7	.83	223	<.01	7	1.56	.04	.29	<2	6.68
11141 (pulp)	10	>10000	11	73	3.2	380	15	865	7.14	7	<8	<2	<2	84	<.5	12	5	49	2.04	.058	1	510	.91	149	<.01	11	.49	.04	.34	<2	-
11142	1	5	7	209	<.3	3	16	2048	3.55	7	<8	<2	<2	65	.5	<3	<3	62	3.13	.079	4	5	.83	170	<.01	5	1.28	.05	.20	<2	6.46
11143	1	1	4	235	<.3	5	17	2524	4.20	9	<8	<2	<2	70	.7	<3	<3	87	3.56	.083	4	9	1.03	228	<.01	8	1.54	.05	.23	<2	7.29
11144	<1	3	<3	162	<.3	4	14	2236	3.90	2	<8	<2	<2	56	<.5	<3	<3	66	3.70	.078	4	6	.69	175	<.01	5	1.09	.04	.22	<2	7.31
11145	1	36	26	263	<.3	6	18	2083	3.95	5	<8	<2	<2	78	1.4	<3	<3	85	3.26	.078	4	15	.94	134	<.01	3	1.39	.09	.17	<2	4.41
11146	3	56	13	257	<.3	3	15	1918	3.75	6	<8	<2	<2	68	.6	<3	<3	80	2.42	.079	3	5	1.08	97	<.01	5	1.46	.09	.11	<2	4.67
11147	2	30	41	307	<.3	3	16	1665	3.75	2	<8	<2	<2	82	1.8	<3	<3	82	2.01	.080	3	4	1.19	86	.01	11	1.52	.10	.06	<2	7.49
RE 11147	3	29	44	305	<.3	3	16	1670	3.76	5	<8	<2	<2	82	2.0	<3	<3	85	2.01	.082	3	5	1.20	86	.01	10	1.54	.11	.06	<2	-
RRE 11147	1	29	49	310	<.3	3	16	1713	3.87	9	<8	<2	<2	88	1.7	<3	<3	87	2.10	.082	3	5	1.24	112	.02	10	1.72	.14	.08	<2	-
11148	1	4[illegible]	3	289	<.3	2	15	2258	3.87	3	<8	<2	<2	56	.7	<3	<3	70	2.81	.080	4	4	1.23	130	.01	5	1.56	.07	.14	<2	7.38
11149	11	62	16	309	<.3	2	15	2129	3.79	4	<8	<2	<2	53	1.1	<3	<3	64	2.48	.076	4	4	1.10	141	.01	9	1.35	.08	.10	<2	6.40
11150	17	262	137	692	.8	3	15	1705	3.72	4	<8	<2	<2	123	5.6	<3	<3	65	1.72	.077	3	5	1.08	116	.11	13	1.46	.11	.09	<2	4.97
11151	12	284	78	464	.9	3	15	1506	3.32	7	<8	<2	<2	98	3.7	<3	<3	58	1.66	.074	2	4	1.11	132	.09	13	1.48	.09	.08	<2	4.79
11152	14	175	21	275	.3	3	14	1895	3.76	2	<8	<2	<2	79	.7	<3	<3	64	2.24	.075	3	4	1.11	101	.02	8	1.42	.08	.07	2	4.97
11153	3	7	6	236	<.3	3	15	2161	3.68	4	<8	<2	<2	62	<.5	<3	<3	64	2.89	.074	4	3	1.07	193	<.01	6	1.32	.07	.11	<2	4.46
11154	1	2	<3	230	<.3	2	14	2111	3.38	5	<8	<2	<2	42	<.5	<3	<3	52	2.31	.072	4	4	1.03	123	<.01	3	1.33	.07	.16	<2	4.75
11155	2	6	3	226	<.3	3	15	2185	3.29	4	<8	<2	<2	46	<.5	<3	<3	52	2.49	.074	4	5	1.02	193	.01	6	1.42	.07	.16	<2	4.49
11156	3	30	4	323	<.3	3	15	2164	3.29	5	<8	<2	<2	52	1.2	<3	<3	50	3.18	.073	4	4	.94	316	.01	4	1.47	.07	.22	3	4.86
11157	4	78	4	210	<.3	2	14	1809	3.12	4	<8	<2	<2	48	.9	<3	<3	44	2.51	.070	4	3	.80	364	<.01	8	1.24	.06	.21	<2	4.64
11158	13	142	8	203	.9	3	17	1454	3.44	<2	<8	<2	<2	65	1.0	<3	4	53	2.00	.076	4	4	.90	101	.01	11	1.23	.11	.08	<2	4.65
STANDARD OxF41	20	97	63	387	1.0	51	11	627	2.36	47	8	<2	4	68	6.0	7	4	83	.90	.075	6	161	1.02	383	.12	34	.95	.07	.44	5	-

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

Data___ FA ____

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	5	4	46	<.3	3	5	488	1.77	<2	<8	<2	3	59	<.5	<3	<3	33	.43	.071	8	5	.55	209	.11	8	1.01	.09	.51	<2	-
11159	33	414	7	188	1.9	2	13	1217	2.95	<2	<8	<2	<2	71	<.5	<3	<3	51	2.20	.065	7	3	.74	81	<.01	19	.92	.07	.06	<2	4.13
11160	32	270	13	210	.7	3	16	1682	3.48	2	<8	<2	<2	80	<.5	<3	3	80	2.61	.070	7	5	.91	110	.01	18	1.19	.08	.10	<2	5.02
11161 (pulp)	9	9313	21	74	2.7	322	14	802	6.55	10	<8	<2	<2	82	<.5	8	7	47	1.87	.054	5	442	.85	151	<.01	16	.46	.04	.33	<2	-
11162	28	301	6	208	.4	3	16	2294	3.74	6	<8	<2	<2	83	.6	<3	<3	58	4.38	.067	7	4	.75	183	<.01	19	.76	.04	.16	<2	4.69
11163	29	363	11	197	.3	2	14	2212	4.08	8	<8	<2	<2	100	<.5	<3	<3	76	4.93	.073	8	2	.63	954	<.01	15	.79	.04	.14	<2	4.67
11164	39	541	8	227	1.2	3	16	1667	3.89	<2	<8	<2	<2	53	.6	<3	3	77	2.67	.077	7	3	.85	157	.02	15	1.00	.05	.08	<2	5.16
11165	39	440	13	534	1.3	4	17	1566	4.65	2	<8	<2	<2	84	3.1	<3	<3	100	2.49	.076	7	4	.65	321	.03	17	.82	.08	.06	<2	4.69
11166	15	320	25	272	1.1	2	15	1224	3.22	4	<8	<2	<2	92	.9	<3	<3	65	2.13	.083	7	4	.51	240	.02	20	.79	.09	.05	<2	4.62
11167	9	757	16	175	1.2	3	16	1211	3.74	6	<8	<2	<2	112	<.5	<3	3	80	2.46	.088	7	3	.64	203	.02	20	.95	.10	.06	<2	5.11
11168	8	608	18	187	1.0	3	13	1455	3.44	34	<8	<2	<2	94	.7	<3	<3	69	2.60	.073	7	3	.56	44	.01	18	.72	.08	.04	<2	3.77
11169	9	428	30	190	.7	3	18	1178	3.49	21	<8	<2	<2	99	<.5	<3	<3	55	.80	.078	7	2	.29	84	.01	19	.52	.09	.04	<2	3.70
11170	10	813	81	233	1.4	3	15	966	2.95	24	<8	<2	<2	124	1.4	<3	<3	60	1.30	.074	7	3	.47	117	.02	20	.87	.12	.04	<2	4.70
11171	9	458	147	409	.7	2	14	1027	3.56	10	<8	<2	<2	119	2.7	<3	<3	91	1.73	.098	7	4	.53	95	.05	21	1.06	.16	.06	<2	4.95
11172	14	636	31	158	.9	4	23	847	3.74	17	<8	<2	<2	105	.7	<3	<3	78	1.51	.081	6	5	.60	85	.06	17	1.02	.15	.07	<2	5.16
11173	9	515	9	111	.7	4	16	785	3.46	37	<8	<2	<2	125	<.5	<3	<3	72	1.75	.083	6	4	.60	103	.07	16	1.47	.22	.15	<2	4.56
11174	8	639	19	357	1.1	4	17	967	3.40	30	<8	<2	<2	79	2.8	<3	<3	79	1.92	.073	6	4	.64	52	.03	16	1.01	.12	.08	<2	4.62
11175	9	570	20	139	1.0	2	16	1443	2.91	34	<8	<2	<2	78	.7	<3	<3	50	3.13	.068	6	3	.55	107	.02	13	.67	.08	.09	<2	5.91
11176	4	295	16	154	.7	<1	14	1308	3.39	22	<8	<2	<2	109	1.0	<3	<3	74	3.09	.133	8	<1	.63	63	.01	15	1.01	.07	.05	<2	5.92
11177	4	257	9	218	.6	1	15	1412	3.81	22	<8	<2	<2	121	1.2	<3	<3	78	3.19	.136	8	<1	.81	180	.01	15	1.15	.06	.04	<2	4.42
11178	4	357	13	180	.7	1	14	1297	3.89	18	<8	<2	<2	119	<.5	<3	<3	82	2.06	.141	9	<1	.68	79	<.01	15	1.19	.08	.04	<2	4.72
11179	5	275	15	199	.7	2	14	1472	4.28	19	<8	<2	<2	127	1.0	4	<3	90	1.52	.135	9	1	.52	54	.01	22	1.16	.10	.06	<2	6.21
RE 11179	3	288	16	199	.8	2	13	1485	4.32	20	<8	<2	<2	128	<.5	<3	<3	90	1.53	.134	9	<1	.52	55	.01	18	1.17	.10	.06	<2	-
RRE 11179	4	290	23	207	.9	3	14	1526	4.30	19	<8	<2	<2	129	<.5	<3	<3	87	1.58	.138	10	1	.53	62	<.01	21	1.09	.10	.05	<2	-
11180	6	706	18	139	1.1	4	17	972	2.78	100	<8	<2	<2	94	<.5	<3	<3	70	.54	.078	7	3	.23	44	.01	18	.56	.10	.05	<2	4.21
11181 (pulp)	8	9588	20	76	3.4	283	14	819	6.77	9	<8	<2	<2	83	<.5	5	4	47	1.94	.057	5	390	.88	160	<.01	18	.49	.04	.35	<2	-
11182	3	317	11	116	.8	3	13	886	2.54	26	<8	<2	<2	84	<.5	<3	<3	73	.68	.075	7	3	.23	56	.01	12	.53	.10	.04	<2	3.54
11183	7	261	16	143	1.0	4	15	1281	3.45	22	<8	<2	<2	97	.6	<3	<3	77	1.47	.077	7	6	.42	40	.01	22	.71	.11	.05	<2	4.40
11184	7	483	18	162	1.2	4	15	1365	3.53	33	<8	<2	<2	98	.7	<3	<3	77	1.26	.078	7	4	.49	43	.01	17	.73	.09	.04	<2	5.68
11185	9	675	17	231	1.4	6	17	1536	4.27	40	<8	<2	<2	107	1.2	<3	<3	75	1.23	.076	7	5	.53	52	.01	24	.82	.10	.05	<2	4.06
11186	5	571	25	192	1.4	4	17	1137	3.43	38	<8	<2	<2	118	1.1	<3	5	68	1.14	.093	7	5	.48	86	.02	18	.83	.13	.05	2	6.43
11187	8	462	17	122	1.3	4	14	960	3.11	17	<8	<2	<2	100	.8	<3	<3	69	1.23	.075	6	4	.53	147	.03	16	.74	.10	.06	<2	4.40
11188	10	800	14	145	2.2	3	14	1301	3.05	28	<8	<2	<2	94	.6	<3	<3	61	2.14	.069	6	2	.48	71	.02	20	.61	.07	.05	<2	5.00
11189	10	922	20	217	2.3	4	15	1413	3.74	51	<8	<2	<2	96	1.6	<3	<3	68	2.04	.070	6	5	.62	58	.01	17	.74	.10	.06	<2	5.12
11190	10	646	25	246	1.7	3	14	1380	3.62	23	<8	<2	<2	91	.9	<3	<3	63	2.00	.070	6	3	.72	98	.01	20	.76	.07	.04	<2	4.83
STANDARD DS7	21	97	64	387	1.0	48	10	575	2.20	46	<8	<2	4	65	4.9	5	5	78	.84	.071	9	148	.96	366	.11	42	.91	.06	.42	4	-

Sample type: DRILL CORE R15C. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data___ FA ____

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	6	5	39	<.3	3	5	516	1.77	<2	<8	<2	3	65	<.5	<3	<3	35	.54	.067	8	6	.53	218	.12	3	.97	.12	.53	<2	-
11191	8	1724	13	237	2.4	4	17	1459	3.77	15	8	<2	<2	85	2.0	<3	<3	79	2.72	.068	6	6	.67	175	.02	12	.84	.11	.10	<2	4.51
11192	8	493	15	200	.8	4	15	1326	3.61	5	8	<2	<2	88	1.2	<3	<3	82	1.82	.079	6	5	.78	100	.04	14	.90	.10	.06	<2	4.32
11193	6	320	33	202	1.1	5	15	1348	3.43	16	8	<2	<2	83	1.8	<3	<3	88	2.10	.078	7	5	.79	58	.03	9	.84	.11	.06	2	1.98
11194	10	904	14	183	.6	4	18	2227	4.15	74	<8	<2	<2	70	.7	<3	<3	30	5.46	.064	6	2	.51	111	<.01	20	.60	.02	.21	<2	5.12
11195	10	1071	4	178	.7	5	17	2553	4.31	43	<8	<2	2	79	1.2	<3	<3	52	5.21	.072	7	5	.79	206	<.01	25	1.02	.05	.26	<2	3.07
11196	9	738	16	196	1.1	6	16	1614	3.98	22	<8	<2	<2	76	.9	<3	<3	82	2.93	.078	7	6	.97	105	.01	14	.93	.07	.07	<2	5.98
11197	7	457	8	254	.8	5	15	1289	4.08	13	<8	<2	<2	214	1.3	<3	<3	88	2.43	.078	7	5	.86	144	.02	18	.90	.10	.08	<2	5.04
11198	8	677	13	113	1.1	6	19	1079	3.66	12	<8	<2	<2	141	.7	<3	<3	85	1.99	.079	6	5	1.01	79	.03	15	1.07	.09	.06	<2	5.70
11199	8	1125	10	151	1.2	7	22	719	3.91	11	<8	<2	<2	120	1.0	<3	<3	78	1.34	.069	6	10	.82	76	.02	13	.96	.13	.07	<2	6.23
11200	8	1234	8	99	1.1	9	24	899	4.49	8	<8	<2	<2	207	1.0	<3	<3	112	1.66	.073	7	8	.82	84	.05	15	1.11	.16	.08	<2	7.10
11201 (pulp)	9	9455	22	72	2.8	391	16	815	6.69	12	9	2	<2	82	<.5	8	<3	51	1.91	.056	5	527	.87	147	<.01	16	.46	.04	.33	2	-
11202	6	909	25	192	1.2	11	21	1278	4.84	18	8	<2	<2	139	1.2	<3	<3	116	2.34	.077	8	8	.88	70	.04	17	1.08	.14	.06	<2	7.18
11203	8	625	4	170	.5	10	20	1882	5.33	14	<8	<2	<2	99	.7	<3	<3	139	3.91	.077	8	8	.96	143	.01	20	1.09	.09	.10	<2	6.79
11204	8	752	12	191	.4	10	21	2133	5.78	26	<8	<2	<2	104	.7	<3	<3	143	3.93	.077	8	8	1.08	198	<.01	14	1.16	.09	.12	<2	7.18
11205	9	878	9	335	.6	12	28	2518	5.56	31	<8	<2	2	91	1.7	<3	<3	132	3.75	.075	7	9	1.38	256	.01	14	1.50	.09	.12	<2	6.94
11206	11	356	11	230	.5	10	23	2023	5.15	27	<8	<2	<2	98	<.5	<3	<3	131	2.52	.083	7	8	.72	97	.01	19	.88	.10	.09	<2	7.46
11207	6	890	16	177	1.5	10	22	2027	5.29	108	8	<2	2	110	<.5	<3	<3	140	1.85	.084	7	8	.54	41	.01	22	.68	.13	.05	<2	6.78
11208	32	375	15	162	.5	12	31	1988	4.62	31	<8	<2	2	126	<.5	<3	<3	133	2.60	.081	8	8	.74	78	.01	21	.91	.18	.08	<2	5.98
11209	17	347	15	145	.7	8	17	1558	4.51	13	<8	<2	2	120	<.5	<3	<3	116	1.49	.084	8	7	.61	50	.01	23	.72	.14	.09	<2	6.15
RE 11209	18	341	17	145	.6	9	17	1529	4.41	13	<8	<2	2	117	<.5	<3	<3	114	1.46	.084	8	7	.60	49	.01	24	.73	.14	.09	<2	-
RRE 11209	20	353	12	147	.7	9	17	1553	4.54	11	<8	<2	2	119	.6	<3	<3	116	1.48	.087	8	7	.61	51	.01	21	.74	.15	.09	<2	-
11210	10	659	18	209	1.1	10	20	2021	5.20	35	<8	<2	2	134	.5	<3	<3	139	1.82	.092	8	8	.85	153	.01	29	1.02	.13	.24	<2	6.43
11211	6	718	15	202	.7	10	18	1606	4.73	37	<8	<2	<2	164	.5	<3	<3	130	2.88	.081	7	6	.95	236	.04	19	1.44	.18	.36	<2	4.63
11212	1	120	8	51	.3	14	9	724	1.73	11	8	<2	4	118	<.5	<3	<3	42	1.53	.066	13	19	.85	415	.04	14	.72	.10	.24	<2	8.11
11213	<1	16	10	34	<.3	13	7	457	1.21	2	<8	<2	4	132	<.5	<3	<3	31	1.48	.064	14	20	.82	302	.04	5	.67	.10	.21	<2	8.26
11214	<1	14	12	33	<.3	14	7	427	1.21	4	<8	<2	4	146	<.5	<3	<3	31	1.69	.063	14	24	.89	339	.03	16	.74	.11	.19	<2	8.55
11215	<1	9	6	32	<.3	14	7	398	1.23	5	<8	<2	4	148	.6	<3	<3	29	1.56	.062	13	19	.88	325	.03	11	.71	.11	.19	<2	8.19
11216	<1	10	6	30	<.3	16	8	413	1.18	12	<8	<2	4	155	<.5	<3	<3	28	1.65	.061	14	19	.88	342	.03	14	.76	.11	.18	<2	9.83
11217	<1	10	10	34	<.3	13	6	416	1.27	8	<8	<2	4	134	<.5	<3	<3	29	1.41	.060	13	20	.81	364	.04	11	.74	.11	.22	<2	7.96
11218	1	106	9	66	.5	13	8	795	1.65	12	<8	<2	4	137	<.5	<3	<3	33	1.51	.063	13	18	.74	1372	.02	14	.74	.09	.20	<2	4.32
11219	4	361	16	211	.8	10	13	2573	3.84	16	<8	<2	2	71	.9	<3	<3	55	1.29	.071	8	5	.60	257	<.01	29	.72	.05	.29	<2	4.31
11220	6	533	22	163	.9	6	13	1889	3.41	18	<8	<2	2	63	1.0	<3	<3	56	1.81	.074	8	6	.73	253	<.01	25	.64	.05	.20	<2	4.56
11221 (pulp)	8	9786	17	73	3.4	303	15	828	6.86	10	9	<2	<2	82	.5	10	<3	50	1.96	.056	5	424	.90	152	<.01	21	.50	.04	.35	2	-
11222	5	296	18	181	.7	5	13	2588	3.80	22	<8	<2	2	54	.6	<3	<3	52	2.14	.067	8	4	.79	287	<.01	22	.53	.04	.17	<2	5.11
STANDARD DS7	21	92	73	372	1.0	51	10	589	2.26	46	<8	<2	6	66	5.6	6	5	82	.87	.072	10	152	1.00	369	.12	41	.92	.07	.42	4	-

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

Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	8	4	55	.3	4	4	646	1.94	<2	<8	<2	5	69	<.5	<3	<3	39	.66	.069	9	12	.63	209	.13	6	1.10	.10	.51	<2	-
11223	4	549	19	173	1.3	3	7	2358	3.65	34	<8	<2	2	36	.8	<3	4	50	2.27	.065	5	6	.84	200	<.01	13	.78	.04	.18	<2	4.66
11224	4	352	11	121	<.3	2	5	1736	3.03	16	10	<2	2	51	.7	<3	<3	58	3.54	.068	6	3	.71	229	<.01	14	.76	.04	.16	2	3.40
11225	6	1539	11	126	1.2	4	9	1689	3.28	422	<8	<2	2	57	.5	74	4	44	4.66	.063	6	3	.67	180	<.01	10	.53	.03	.22	3	3.14
11226	4	1338	5	100	.8	2	7	1121	3.20	257	<8	2	2	62	<.5	14	<3	61	2.17	.070	6	4	.27	191	<.01	14	.61	.06	.12	<2	4.57
11227	5	1367	10	155	1.8	3	14	1411	3.84	183	<8	<2	3	58	<.5	7	5	53	2.92	.069	6	4	.36	168	<.01	10	.61	.05	.22	<2	5.01
11228	3	803	3	61	.3	2	9	1040	3.34	122	<8	<2	2	61	<.5	<3	3	63	1.78	.075	7	7	.43	148	<.01	10	.78	.09	.23	<2	5.17
11229	6	1404	6	94	1.0	3	17	1331	4.68	125	<8	<2	3	49	<.5	<3	10	60	1.79	.072	6	3	.45	87	<.01	7	.33	.05	.14	<2	5.06
11230	3	1889	3	107	1.2	1	9	1252	3.94	31	<8	<2	2	51	<.5	<3	6	59	2.22	.066	4	4	.47	94	.01	5	.48	.04	.09	2	3.74
11231	4	2547	11	282	1.7	2	11	1252	5.30	71	<8	3	2	64	.8	3	14	83	1.90	.063	4	10	.52	107	.02	8	.69	.10	.15	<2	6.56
11232	5	2292	11	200	1.4	2	8	1117	4.66	142	<8	4	2	56	.5	8	6	65	1.72	.058	5	5	.35	65	.01	9	.51	.10	.13	<2	4.82
STANDARD DS7	19	101	64	419	.9	53	9	629	2.38	45	<8	<2	5	72	5.6	6	5	84	.94	.075	13	165	1.06	387	.13	35	1.01	.08	.45	3	-

Sample type: DRILL CORE R150.

Data___ FA ____

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

GEOCHEM PRECIOUS METALS ANALYSIS

Fjordland Exploration Inc. File # A603860 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Au** ppb
G-1	2
11044	<2
11045	5
11046	4
11047	10
11048	2
11049	<2
11050	7
11051 (pulp)	801
11052	4
11053	10
11054	4
11055	8
11056	4
11057	2
11058	8
11059	5
11060	<2
11061	9
11062	15
11063	5
11064	32
11065	27
11066	13
11067	21
RE 11067	18
RRE 11067	14
11068	11
11069	6
11070	3
11071	6
11072	7
11073	8
11074	4
11075	4
STANDARD OxF41	805

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

2006-08-03 A10:17

Data FA ____ DATE RECEIVED: JUL 17 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

Fjordland Exploration Inc. FILE # A603860

ACME ANALYTICAL

SAMPLE#	Au** ppb
G-1	<2
11076	7
11077	<2
11078	4
11079	4
11080	5
11081 (pulp)	1001
11082	4
11083	21
11084	6
11085	<2
11086	2
11087	3
11088	2
11089	5
11090	6
11091	26
11092	63
11093	28
11094	26
11095	17
11096	8
11097	5
11098	6
11099	13
11100	3
11101	2
11102	4
RE 11102	5
RRE 11102	<2
11103	<2
11104	<2
11105	<2
11106	5
11107	8
STANDARD OxF41	823

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

Data FA

SAMPLE#	Au** ppb
G-1	5
11108	2
11109	<2
11129	5
11130	6
11131	4
11132	8
11133	17
11134	9
11135	5
11136	2
11137	7
11138	6
11139	4
11140	19
11141 (pulp)	981
11142	24
11143	12
11144	6
11145	32
11146	36
11147	49
RE 11147	54
RRE 11147	44
11148	57
11149	78
11150	90
11151	134
11152	86
11153	52
11154	23
11155	18
11156	32
11157	103
11158	82
STANDARD OxF41	806

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

Data FA

SAMPLE#	Au** ppb
G-1	5
11159	210
11160	127
11161 (pulp)	953
11162	171
11163	188
11164	337
11165	260
11166	138
11167	346
11168	259
11169	150
11170	321
11171	153
11172	108
11173	100
11174	118
11175	135
11176	257
11177	148
11178	131
11179	115
RE 11179	120
RRE 11179	133
11180	172
11181 (pulp)	1002
11182	92
11183	88
11184	164
11185	259
11186	211
11187	154
11188	308
11189	390
11190	302
STANDARD OxF41	810

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

Data L FA ___

SAMPLE#	Au** ppb
G-1	6
11191	587
11192	145
11193	64
11194	300
11195	208
11196	294
11197	192
11198	140
11199	334
11200	326
11201 (pulp)	1073
11202	266
11203	229
11204	315
11205	329
11206	168
11207	376
11208	169
11209	193
RE 11209	192
RRE 11209	176
11210	268
11211	329
11212	46
11213	<2
11214	2
11215	2
11216	<2
11217	2
11218	34
11219	264
11220	364
11221 (pulp)	1007
11222	221
STANDARD OxF41	823

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

Data FA

Fjordland Exploration Inc.   FILE # A603860

SAMPLE#	Au** ppb
G-1	<2
11223	279
11224	186
11225	681
11226	876
11227	409
11228	259
11229	634
11230	813
11231	1292
11232	1310
STANDARD OxF41	814

Sample type: DRILL CORE R150.

Data ✓ FA ____

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fjordland Exploration Inc. PROJECT WOODJAM File # A604371 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	8	47	<.3	3	2	494	1.58	<2	<8	<2	5	52	<.5	<3	<3	29	.45	.059	7	10	.50	175	.11	3	.86	.06	.41	<2	-
11409	3	40	10	84	.3	3	13	856	3.01	49	<8	<2	2	120	.6	4	<3	104	2.77	.068	4	5	.67	109	.08	5	1.90	.22	.12	<2	9.55
11410	<1	47	17	82	.4	3	9	1000	3.72	9	<8	<2	<2	124	<.5	<3	<3	109	2.46	.090	4	5	.79	69	.08	7	1.51	.14	.04	<2	9.56
11411	1	37	19	93	.4	3	11	1090	3.74	8	<8	<2	<2	110	.7	<3	3	124	2.54	.077	4	6	.88	63	.06	4	1.78	.18	.04	2	9.79
11412	1	15	7	87	.5	2	9	1307	3.40	5	<8	<2	2	107	.5	<3	<3	101	3.01	.085	4	4	.81	55	.01	4	1.46	.11	.06	2	10.31
11413	<1	51	10	71	.5	4	11	879	3.71	5	<8	<2	2	101	<.5	<3	<3	132	2.23	.074	4	6	.92	71	.06	<3	1.69	.18	.05	2	8.72
11414	<1	65	12	100	.5	4	11	1211	3.88	4	<8	<2	2	95	<.5	<3	<3	123	2.42	.074	4	6	1.06	130	.06	<3	1.85	.17	.04	<2	9.57
11415	<1	38	11	92	<.3	2	9	974	3.89	5	<8	<2	<2	139	<.5	3	<3	125	2.20	.095	5	4	.90	133	.09	3	1.76	.20	.04	<2	9.13
11416	1	20	3	67	.5	1	7	936	3.68	5	<8	<2	2	165	<.5	<3	<3	116	2.61	.099	5	3	.74	94	.08	4	1.71	.22	.04	<2	10.02
11417	<1	31	7	78	.3	1	8	1198	3.58	5	<8	<2	2	110	<.5	3	<3	100	2.97	.084	5	2	.88	52	.03	<3	1.88	.19	.09	<2	8.69
11418	4	278	13	122	1.3	3	11	1153	4.16	6	<8	<2	2	95	.9	<3	<3	145	2.60	.083	4	5	.86	81	.08	5	1.37	.13	.07	<2	9.37
11419	1	44	8	79	.6	4	10	673	3.63	5	<8	<2	2	103	<.5	<3	<3	135	1.57	.071	4	7	1.02	83	.09	3	1.81	.23	.06	<2	9.75
11420	1	60	21	114	.4	4	12	1135	3.59	7	<8	<2	2	79	.8	3	<3	119	1.98	.072	4	8	1.32	35	.10	7	1.57	.07	.04	<2	10.08
11421	<1	50	12	93	.3	4	10	946	3.23	7	<8	<2	3	84	.7	<3	<3	102	2.14	.069	4	7	1.09	33	.09	7	1.55	.09	.06	<2	8.39
11422	<1	122	10	108	.7	5	13	871	3.96	5	<8	<2	2	97	.6	3	<3	126	2.40	.076	4	8	.87	36	.05	4	1.41	.12	.03	3	7.05
RE 11422	<1	115	11	106	.7	4	12	799	3.65	5	<8	<2	2	89	1.0	<3	<3	115	2.26	.072	4	8	.81	34	.05	3	1.30	.12	.03	<2	-
RRE 11422	<1	125	16	109	.6	4	13	827	4.00	8	<8	<2	2	99	.7	<3	<3	124	2.22	.075	4	9	.88	45	.05	4	1.52	.14	.04	<2	-
11423	<1	91	11	81	.6	4	11	747	3.84	8	<8	<2	2	83	<.5	<3	3	117	1.84	.071	3	9	.89	35	.08	5	1.38	.11	.05	2	4.93
11424	1	511	30	202	1.6	3	7	2624	3.30	57	<8	<2	2	66	1.0	9	<3	41	4.26	.068	5	5	.47	22	<.01	6	.64	.02	.33	2	3.57
11425	19	487	49	263	2.5	3	16	3398	4.12	98	<8	<2	2	82	2.2	19	3	65	6.75	.069	6	4	.59	115	<.01	7	1.03	.03	.22	2	4.10
11426	7	91	15	118	.6	5	18	1343	4.67	138	<8	<2	2	122	.8	<3	3	137	4.14	.079	6	9	1.32	71	.02	4	2.29	.10	.13	<2	6.82
11427	14	87	21	86	.7	5	14	1410	4.41	137	<8	<2	2	125	.7	4	<3	116	4.20	.073	5	9	1.24	264	.01	5	2.05	.08	.13	<2	6.90
11428	5	88	19	104	.7	4	14	893	3.99	55	<8	<2	3	118	1.1	<3	<3	107	2.97	.071	5	8	1.00	145	.01	6	1.85	.09	.10	2	6.18
11429	<1	90	13	112	<.3	4	14	1071	4.04	6	<8	<2	2	112	<.5	<3	4	97	3.52	.073	5	8	1.10	104	<.01	5	1.76	.08	.09	<2	7.10
11430	<1	28	16	126	<.3	4	14	1150	3.86	10	<8	<2	2	116	.5	<3	3	69	3.80	.067	5	6	.91	71	<.01	5	1.52	.07	.08	<2	6.68
11431(pulp)	7	8608	17	77	3.0	253	11	782	5.75	11	<8	<2	2	73	<.5	14	4	37	1.68	.047	3	335	.78	90	<.01	<3	.43	.04	.30	2	-
11432	1	46	19	105	.4	3	13	1469	3.69	10	<8	<2	2	103	.7	<3	<3	71	4.46	.070	5	5	.74	181	<.01	4	1.15	.04	.10	<2	7.36
11433	1	50	16	113	.3	3	12	1170	3.56	13	<8	<2	3	111	.8	<3	3	77	3.47	.093	6	4	.79	145	<.01	5	1.24	.06	.09	<2	3.15
11434	<1	21	18	134	<.3	2	7	1694	3.71	21	<8	<2	2	118	.8	<3	3	65	4.83	.096	6	2	.78	105	<.01	4	.70	.04	.12	2	4.78
11435	<1	41	14	134	.6	3	8	2668	3.19	22	<8	<2	2	90	.9	<3	3	35	5.10	.067	6	4	.36	47	<.01	7	.44	.03	.22	2	7.43
11436	1	21	<3	120	.3	4	12	1980	4.36	9	<8	<2	2	72	.5	<3	<3	27	2.48	.060	6	4	.53	34	<.01	4	.39	.03	.15	<2	8.00
11437	23	82	15	214	<.3	4	12	1921	4.30	10	<8	<2	2	104	2.5	3	<3	35	1.97	.062	6	3	.65	45	<.01	4	.47	.05	.11	2	3.39
11438	1	41	<3	88	<.3	2	8	1383	2.39	5	<8	<2	2	71	.8	<3	<3	26	2.91	.058	5	2	.38	124	<.01	7	.64	.03	.12	<2	8.40
11439	1	59	9	74	.3	2	8	1330	2.44	5	9	<2	2	70	.7	<3	<3	26	3.03	.058	5	2	.49	128	<.01	6	.73	.04	.12	<2	7.09
11440	<1	60	<3	81	<.3	3	8	1180	2.51	5	<8	<2	<2	68	.7	3	<3	29	2.55	.059	5	2	.75	615	<.01	5	.95	.04	.12	<2	9.48
STANDARD DS7	19	98	64	395	.9	46	7	622	2.08	43	<8	<2	5	74	6.1	6	5	70	.87	.064	11	178	.96	347	.11	37	.94	.08	.42	7	

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data L FA ____ DATE RECEIVED: JUL 27 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A604371 Page 2

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	3	6	62	<.3	5	3	515	1.83	<2	<8	<2	5	69	<.5	<3	3	32	.55	.066	8	9	.56	201	.13	<3	1.01	.09	.49	<2	-
11441	<1	56	<3	69	<.3	3	9	1206	3.07	5	<8	<2	2	89	.9	<3	5	53	3.07	.067	6	3	.82	484	<.01	4	1.22	.06	.19	<2	9.99
11442	1	67	<3	103	.3	2	10	1416	3.14	7	8	<2	3	89	1.0	<3	<3	70	2.69	.070	6	3	.89	441	<.01	4	1.20	.07	.18	2	9.32
11443	1	36	<3	105	<.3	3	10	1858	3.13	4	<8	<2	2	75	.7	<3	<3	47	3.75	.070	6	2	.88	272	<.01	7	1.30	.05	.21	2	9.48
11444	<1	110	<3	73	.3	3	10	1344	3.16	9	<8	<2	2	76	.9	3	<3	63	2.73	.068	6	4	1.01	283	<.01	6	1.39	.08	.15	<2	9.10
11445	<1	48	<3	61	.3	4	10	943	3.18	10	<8	<2	3	70	.9	<3	<3	64	2.22	.068	5	4	.96	159	.01	5	1.37	.08	.16	<2	6.87
11446	<1	37	12	104	.3	3	10	1597	3.63	4	10	<2	2	40	.8	3	5	58	2.73	.080	4	5	1.18	136	.04	<3	1.75	.04	.17	2	7.32
11447	<1	63	<3	96	<.3	3	11	1274	3.38	3	9	<2	2	46	.8	<3	3	53	2.38	.074	4	5	1.04	111	.06	<3	1.61	.04	.20	<2	9.71
11448	1	51	10	83	<.3	3	11	1524	3.79	5	<8	<2	2	55	1.0	<3	4	76	2.50	.083	4	5	1.22	189	.08	<3	1.79	.05	.17	2	8.53
11449	<1	29	<3	86	.4	6	14	1503	4.62	5	<8	<2	2	56	.9	<3	<3	107	2.07	.084	3	10	1.32	106	.10	<3	2.01	.06	.17	2	6.02
11450	1	31	<3	69	<.3	4	10	1292	3.79	5	8	<2	2	61	.8	<3	3	84	2.04	.074	3	6	1.17	207	.08	<3	1.77	.06	.15	2	6.38
11451	1	78	<3	64	.3	3	12	1337	4.13	4	8	<2	2	63	1.0	3	6	99	2.44	.086	3	6	1.29	168	.08	<3	2.03	.08	.18	2	7.52
11452	1	26	6	79	.3	3	12	1172	3.79	8	<8	<2	2	50	1.1	4	<3	66	2.93	.079	5	5	1.05	150	.01	<3	1.52	.04	.23	<2	9.28
11453	<1	78	<3	103	<.3	3	14	1471	3.95	10	<8	<2	2	48	1.0	<3	<3	66	3.05	.083	6	4	1.15	105	<.01	<3	1.79	.04	.25	<2	9.50
11454	2	33	8	94	<.3	2	12	1411	3.83	9	<8	<2	2	68	1.0	<3	<3	64	3.76	.083	6	4	1.10	121	<.01	<3	1.74	.04	.24	2	8.38
11455	2	258	10	86	.3	1	13	1456	4.57	7	<8	<2	<2	61	1.1	<3	<3	73	3.86	.090	7	3	1.15	103	<.01	<3	1.86	.03	.25	<2	9.49
11456	<1	57	<3	93	<.3	1	12	1618	4.27	5	<8	<2	2	65	1.0	<3	<3	62	3.71	.092	5	1	1.24	118	<.01	<3	1.93	.04	.24	2	9.50
11457	<1	28	4	98	<.3	2	12	1650	4.51	6	<8	<2	<2	78	1.1	4	<3	105	4.05	.084	5	4	1.38	152	.02	<3	2.05	.06	.22	<2	9.23
11458	<1	56	<3	106	.4	3	12	1648	4.44	6	<8	<2	2	77	.9	<3	<3	107	2.77	.082	3	5	1.45	173	.07	3	2.13	.08	.18	2	6.00
RE 11458	<1	58	<3	111	.5	3	13	1653	4.51	5	<8	<2	2	82	1.0	<3	4	110	2.81	.085	3	5	1.51	181	.07	<3	2.14	.08	.19	2	-
RRE 11458	<1	66	7	110	<.3	3	14	1742	4.75	6	<8	<2	<2	85	.9	4	<3	116	2.99	.087	4	6	1.55	242	.07	3	2.28	.08	.20	2	-
11459	<1	34	<3	93	<.3	3	13	1710	4.22	7	<8	<2	<2	88	.9	3	3	98	3.04	.080	4	6	1.40	280	.02	4	1.94	.06	.17	<2	6.24
11460	<1	34	<3	140	.3	3	13	1656	3.93	10	10	<2	2	163	1.1	<3	<3	87	3.02	.083	4	5	1.45	360	.01	5	2.68	.08	.19	2	5.01
11461(pulp)	8	9264	7	81	3.6	314	12	812	6.61	12	<8	<2	2	83	.7	14	<3	42	1.85	.053	3	414	.89	96	<.01	<3	.48	.05	.33	2	-
11462	<1	53	11	159	.5	3	13	1764	4.23	7	<8	<2	<2	105	.9	5	3	108	2.25	.082	3	6	1.44	83	.07	5	2.36	.09	.12	<2	4.46
11463	<1	42	<3	105	<.3	4	12	1549	4.03	6	<8	<2	2	84	.8	<3	<3	101	1.69	.082	3	6	1.35	174	.10	4	2.14	.10	.09	<2	3.96
11464	<1	31	6	110	<.3	3	13	1451	4.26	5	11	<2	<2	169	.9	<3	<3	104	2.82	.079	4	6	1.50	374	.03	7	2.76	.08	.15	<2	4.14
11465	<1	20	<3	64	<.3	4	12	1174	4.13	6	<8	<2	<2	103	.8	4	<3	92	2.17	.083	4	7	1.52	146	.08	5	2.42	.08	.14	<2	5.26
11466	<1	26	<3	102	<.3	3	13	1115	4.12	6	<8	<2	<2	128	1.1	<3	<3	105	2.58	.079	4	7	1.46	335	.04	6	2.43	.07	.13	<2	6.86
11467	<1	32	26	197	<.3	6	15	1470	5.14	7	<8	<2	<2	111	1.1	3	<3	150	2.78	.082	5	12	1.90	71	.11	5	2.80	.10	.08	2	10.20
11468	<1	26	9	113	<.3	5	14	1007	4.42	7	<8	<2	<2	116	1.2	5	4	123	2.43	.080	4	11	1.69	89	.07	8	2.68	.10	.10	2	8.20
11469	<1	28	12	122	<.3	5	15	1176	4.53	7	<8	<2	<2	93	1.0	4	<3	117	2.19	.083	5	9	1.71	163	.12	6	2.63	.14	.09	3	9.48
11470	<1	58	12	153	<.3	5	13	1351	4.27	7	<8	<2	<2	89	1.2	<3	<3	100	4.19	.076	5	9	1.57	201	.06	8	2.32	.09	.13	3	5.61
11471	<1	172	38	248	.3	5	15	1290	4.28	11	<8	<2	<2	89	1.5	3	<3	78	2.81	.081	4	7	1.49	64	.03	9	2.43	.08	.20	3	5.17
11472	<1	32	15	195	.4	4	13	1390	4.49	5	<8	<2	<2	103	1.0	4	<3	101	3.61	.082	6	8	1.56	256	.01	7	2.36	.07	.14	3	4.86
STANDARD DS7	18	105	67	396	1.0	52	8	603	2.27	45	<8	<2	5	76	6.1	5	7	77	.91	.071	12	193	1.02	368	.12	35	.98	.08	.44	7	-

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

Data FA

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A604371

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	3	10	59	.3	4	3	520	1.76	<2	15	<2	3	62	<.5	3	<3	32	.51	.065	8	11	.56	260	.12	<3	.96	.08	.46	2	-
11473	<1	44	17	205	.4	5	15	1391	4.29	6	<8	<2	<2	83	1.1	3	<3	80	2.87	.086	5	8	1.57	265	.02	5	2.27	.07	.12	<2	4.09
11474	1	29	8	220	<.3	5	14	1458	4.22	5	<8	<2	<2	91	1.0	3	4	83	3.63	.087	6	6	1.52	395	.01	7	2.19	.06	.16	<2	5.97
11475	<1	33	16	237	.7	5	16	1506	4.74	4	<8	<2	<2	78	1.0	6	<3	103	2.87	.086	4	8	1.63	201	.02	5	2.32	.08	.11	2	5.13
11476	<1	33	21	226	<.3	5	16	1535	4.89	5	<8	<2	2	92	1.2	4	<3	105	3.14	.087	5	7	1.73	211	.01	5	2.40	.08	.09	2	3.83
11477	<1	92	20	256	.6	5	17	1547	4.39	6	<8	<2	<2	80	1.1	4	<3	91	3.41	.084	5	8	1.58	127	<.01	4	2.18	.06	.14	2	3.43
11478	2	6024	14	832	2.4	6	49	1832	6.88	118	11	<2	<2	60	7.8	7	5	98	4.19	.078	6	8	1.61	147	<.01	6	2.73	.03	.18	5	3.24
11479	1	739	31	350	1.0	5	29	1714	5.98	30	<8	<2	<2	59	2.8	5	<3	95	2.86	.083	7	7	1.53	48	<.01	4	2.41	.03	.19	5	6.80
11480	7	6464	10	142	1.6	7	25	2124	6.51	21	<8	<2	<2	45	1.0	4	3	71	2.82	.083	7	7	1.84	166	<.01	<3	2.93	.02	.20	<2	5.15
11481	<1	127	10	115	.4	10	14	1836	4.57	22	<8	<2	<2	80	.9	6	3	96	3.99	.077	5	12	1.72	203	<.01	4	2.34	.04	.20	2	7.66
11482	<1	98	6	122	.5	5	13	1394	4.02	34	<8	<2	<2	75	1.1	<3	4	58	3.94	.076	7	5	1.26	148	<.01	3	1.75	.04	.19	2	7.44
11483	1	113	5	114	.5	6	13	1466	4.01	22	<8	<2	2	70	.8	3	<3	67	3.71	.079	5	6	1.37	315	<.01	3	1.93	.04	.21	2	4.43
11484	1	697	15	163	.7	5	22	1539	4.26	14	<8	<2	<2	62	1.6	3	4	46	4.52	.073	6	4	1.11	121	<.01	5	1.74	.03	.19	<2	5.61
11485	3	727	12	103	.6	5	52	1429	6.28	43	<8	<2	<2	34	1.0	7	4	58	2.10	.080	5	8	1.24	93	<.01	<3	2.44	.02	.27	4	5.02
11486	46	2595	24	153	2.3	8	71	1900	9.77	35	<8	<2	2	27	<.5	5	4	85	1.46	.074	5	8	1.82	41	<.01	3	3.80	.01	.19	3	3.51
RE 11486	47	2613	23	158	2.5	8	70	1947	9.97	37	<8	<2	<2	27	<.5	<3	<3	83	1.45	.074	5	8	1.83	42	<.01	<3	3.76	.01	.19	6	-
RRE 11486	43	2337	15	150	2.4	7	69	1870	9.60	32	<8	<2	<2	27	<.5	6	3	81	1.47	.073	5	7	1.80	52	<.01	3	3.74	.01	.21	7	-
11487	6	826	<3	82	.8	11	77	1308	9.45	38	<8	<2	2	22	<.5	<3	3	92	1.17	.073	6	9	1.86	54	.01	<3	3.19	.01	.20	4	5.49
11488	1	151	4	91	.4	12	19	1790	5.49	42	<8	<2	2	56	.9	15	3	107	3.32	.077	6	9	1.85	72	<.01	3	2.57	.03	.23	2	9.55
11489	2	180	4	96	.3	13	20	1816	5.75	53	<8	<2	<2	54	1.2	18	5	111	3.28	.079	6	10	1.90	63	<.01	4	2.52	.03	.20	<2	9.49
11490	1	336	6	94	.4	12	32	1669	6.09	25	9	<2	<2	48	.8	8	6	103	2.64	.080	7	9	2.00	65	<.01	<3	2.71	.04	.17	2	9.66
11491(pulp)	8	8883	14	79	3.9	369	13	824	6.46	12	9	<2	<2	82	.9	13	4	41	1.86	.053	3	469	.91	91	<.01	<3	.46	.05	.32	5	-
11492	<1	95	5	98	.4	12	22	1732	5.37	10	<8	<2	<2	50	1.0	5	3	119	2.50	.082	7	9	2.05	47	<.01	<3	2.49	.04	.13	<2	9.20
11493	1	90	4	94	.3	11	22	1658	5.22	10	<8	<2	<2	72	1.1	4	<3	114	2.33	.082	7	8	2.09	114	<.01	3	2.65	.06	.12	2	10.22
11494	<1	68	4	83	<.3	11	21	1660	5.25	7	<8	<2	<2	55	1.0	6	<3	122	2.86	.083	6	9	2.17	138	.01	<3	2.52	.04	.12	<2	8.98
11495	<1	<1	<3	71	.3	11	21	1578	5.59	8	<8	<2	<2	47	1.1	<3	<3	123	3.26	.081	6	9	1.94	183	.01	<3	2.28	.03	.23	3	10.44
11496	<1	64	5	83	.6	11	21	1593	5.14	5	<8	<2	2	53	1.1	4	4	121	2.74	.081	6	8	2.11	135	.01	3	2.43	.04	.12	<2	10.31
11497	<1	156	<3	80	.4	11	20	1722	5.21	8	<8	<2	<2	55	1.1	3	<3	112	3.40	.079	5	9	1.98	90	.05	3	2.44	.03	.19	<2	10.17
11498	<1	25	<3	93	.4	12	21	1589	5.31	7	<8	<2	<2	60	.8	<3	<3	118	3.02	.078	4	10	2.06	84	.06	<3	2.20	.04	.13	<2	9.21
11499	<1	2	6	94	.4	11	20	1522	5.14	7	<8	<2	<2	64	1.0	<3	<3	123	2.78	.078	4	10	2.01	101	.06	3	2.15	.05	.13	<2	10.28
11500	<1	139	3	103	.5	12	21	1637	5.43	7	<8	<2	<2	54	1.1	4	<3	135	2.68	.080	5	9	2.02	65	.03	<3	2.38	.04	.11	<2	10.65
415001	<1	92	<3	102	.4	11	22	1612	5.82	11	<8	<2	<2	51	1.3	3	<3	134	2.87	.081	5	10	2.00	203	.01	4	2.59	.04	.24	<2	9.92
415002	<1	54	<3	94	.4	10	20	1488	5.09	6	<8	<2	<2	58	1.1	4	4	120	3.06	.081	6	8	1.80	237	.01	3	2.27	.04	.21	2	10.40
415003	4	50	<3	106	.6	10	22	1421	5.49	15	9	<2	<2	54	1.0	3	<3	110	2.75	.079	5	8	1.71	53	<.01	4	2.42	.04	.30	<2	9.76
415004	3	41	11	108	.5	10	22	1590	5.49	31	<8	<2	<2	53	1.3	3	5	114	3.15	.085	6	8	1.88	52	<.01	5	2.53	.03	.30	<2	5.19
STANDARD DS7	18	96	68	398	.9	50	7	617	2.31	45	<8	<2	5	74	5.9	7	6	76	.91	.069	12	192	1.04	377	.12	36	.97	.08	.43	8	-

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

Data FA

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A604371

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	<3	50	.3	3	3	500	1.81	<2	<8	<2	5	52	<.5	<3	<3	31	.46	.068	7	11	.54	202	.11	3	.91	.07	.46	<2	-
415005	2	258	<3	110	.7	9	19	1525	5.11	57	<8	<2	2	45	1.3	<3	<3	99	3.23	.084	5	7	1.68	55	<.01	4	2.17	.02	.22	<2	7.45
415006	1	317	5	115	.9	11	20	1739	4.95	63	<8	<2	2	64	1.5	3	3	114	3.67	.089	6	8	1.79	90	<.01	4	2.24	.03	.23	<2	4.80
415007	1	86	<3	95	.6	8	17	1469	4.14	11	<8	<2	2	65	1.3	<3	<3	91	3.00	.080	6	7	1.54	73	<.01	3	1.79	.03	.13	<2	3.81
415008	<1	<1	<3	91	.4	10	19	1316	4.74	<2	<8	<2	<2	66	1.4	3	<3	117	2.80	.085	5	9	1.69	124	.01	<3	1.84	.05	.16	2	8.77
415009	<1	76	13	83	.3	10	18	1382	5.58	7	<8	<2	<2	48	1.8	<3	3	105	2.83	.088	6	9	1.84	77	<.01	<3	2.15	.03	.16	<2	10.66
415010	<1	178	<3	102	.5	11	19	1420	7.67	58	<8	<2	<2	30	.9	<3	<3	104	1.69	.087	7	10	1.91	65	<.01	<3	2.75	.02	.21	2	10.86
415011	<1	96	<3	107	.7	13	22	1549	5.71	32	<8	<2	2	68	1.8	<3	<3	119	3.11	.093	6	12	1.97	100	<.01	<3	2.12	.05	.17	<2	9.53
415012	<1	35	<3	117	.6	14	22	1664	5.24	4	<8	<2	<2	82	1.6	<3	<3	113	3.11	.093	6	12	2.11	120	<.01	<3	2.18	.06	.16	3	10.24
415013	<1	62	<3	108	.6	14	21	1733	4.91	15	<8	<2	2	87	1.3	4	<3	103	3.59	.091	7	11	2.01	103	<.01	4	2.20	.06	.15	2	9.04
RE 415013	<1	57	<3	107	.5	13	20	1668	4.78	15	<8	<2	2	83	1.3	<3	<3	99	3.45	.088	7	10	1.93	100	<.01	4	2.12	.05	.14	<2	-
RRE 415013	<1	55	<3	108	.3	13	20	1670	4.91	16	<8	<2	2	84	1.5	4	<3	102	3.52	.090	7	10	1.94	110	<.01	4	2.15	.06	.16	<2	-
415014	<1	82	<3	106	.5	14	20	1547	5.20	4	<8	<2	2	80	1.4	3	<3	118	3.31	.088	6	13	1.86	118	.01	3	1.94	.05	.14	3	10.23
415015	<1	181	<3	80	.6	12	20	1434	4.86	7	<8	<2	<2	75	1.5	4	<3	121	3.04	.087	5	11	1.78	147	.01	3	1.92	.05	.16	<2	10.49
415016	<1	54	<3	88	.3	13	20	1436	4.86	7	<8	<2	<2	61	1.5	3	<3	105	2.88	.086	5	12	1.81	86	.01	4	1.87	.04	.13	2	9.93
STANDARD DS7	19	96	54	388	1.1	50	7	600	2.29	45	11	<2	5	66	6.2	5	5	73	.85	.071	11	177	1.00	357	.11	35	.87	.08	.43	6	-

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

Data FA

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

GEOCHEM PRECIOUS METALS ANALYSIS

Fjordland Exploration Inc. PROJECT WOODJAM File # A604371 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Au** ppb
G-1	<2
11409	4
11410	6
11411	5
11412	3
11413	10
11414	15
11415	14
11416	2
11417	6
11418	168
11419	15
11420	23
11421	21
11422	53
RE 11422	51
RRE 11422	53
11423	24
11424	71
11425	192
11426	49
11427	48
11428	40
11429	47
11430	15
11431(pulp)	978
11432	11
11433	6
11434	13
11435	27
11436	5
11437	6
11438	16
11439	8
11440	3
STANDARD OxF41	797

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

Data ✓ FA ____ DATE RECEIVED: JUL 27 2006 DATE REPORT MAILED:................

SAMPLE#	Au** ppb
G-1	3
11441	18
11442	110
11443	4
11444	11
11445	18
11446	5
11447	19
11448	5
11449	3
11450	6
11451	8
11452	10
11453	8
11454	<2
11455	5
11456	5
11457	<2
11458	4
RE 11458	3
RRE 11458	3
11459	12
11460	<2
11461(pulp)	975
11462	3
11463	<2
11464	<2
11465	<2
11466	<2
11467	4
11468	2
11469	3
11470	<2
11471	3
11472	9
STANDARD OxF41	804

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

Data FA

SAMPLE#	Au** ppb
G-1	<2
11473	<2
11474	5
11475	<2
11476	5
11477	5
11478	108
11479	10
11480	33
11481	<2
11482	2
11483	3
11484	9
11485	107
11486	74
RE 11486	58
RRE 11486	70
11487	36
11488	6
11489	2
11490	13
11491(pulp)	905
11492	6
11493	4
11494	8
11495	<2
11496	4
11497	7
11498	5
11499	<2
11500	3
415001	<2
415002	2
415003	27
415004	15
STANDARD OxF41	802

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

Data FA

SAMPLE#	Au** ppb
G-1	<2
415005	19
415006	9
415007	8
415008	6
415009	9
415010	5
415011	7
415012	10
415013	13
RE 415013	10
RRE 415013	14
415014	18
415015	8
415016	24
STANDARD OxF41	810

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

Data FA

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fjordland Exploration Inc. PROJECT WOODJAM File # A604749 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	<1	<3	42	<.3	6	4	471	1.72	<2	<8	<2	4	52	<.5	<3	<3	33	.49	.074	5	7	.57	199	.11	<3	.88	.10	.49	<2	-
415172	<1	19	9	147	<.3	4	14	1422	4.25	5	<8	<2	<2	75	<.5	4	<3	101	1.91	.085	3	6	1.45	98	.02	5	1.82	.02	.04	<2	9.78
415173	1	17	6	170	.4	10	17	1669	4.59	2	<8	<2	<2	94	<.5	<3	<3	101	3.32	.095	4	7	1.71	310	.03	10	2.21	.08	.13	<2	10.34
415174	<1	10	18	214	.4	12	19	1757	4.74	3	<8	<2	<2	93	.7	5	<3	132	2.63	.084	5	13	1.71	145	.01	10	2.04	.09	.09	<2	10.28
415175	<1	15	11	139	.4	5	14	1367	4.00	4	<8	<2	<2	74	.6	3	<3	88	1.71	.083	5	7	1.37	85	.01	7	1.67	.10	.06	<2	8.52
415176	<1	12	19	145	<.3	4	12	1387	3.66	5	<8	<2	<2	72	<.5	5	<3	71	2.14	.082	5	5	1.33	236	<.01	8	1.70	.06	.05	<2	4.28
415177	<1	12	3	129	.4	6	11	1169	3.34	2	<8	<2	<2	70	<.5	<3	4	64	2.07	.081	6	3	1.14	261	<.01	6	1.53	.11	.04	<2	7.56
415178	<1	14	13	134	<.3	7	11	1280	3.70	<2	<8	<2	<2	65	<.5	<3	<3	75	2.17	.083	6	7	1.24	220	<.01	7	1.56	.07	.05	<2	7.90
415179	<1	7	6	155	<.3	8	13	1487	4.03	4	<8	<2	<2	61	<.5	3	<3	95	2.56	.085	5	8	1.39	184	<.01	7	1.71	.05	.08	<2	7.68
415180	1	15	14	117	<.3	3	12	1194	3.65	6	<8	<2	<2	68	.7	<3	<3	53	2.54	.083	6	4	1.02	68	<.01	9	1.19	.04	.10	<2	7.64
415181	1	9	11	158	.5	2	14	1690	4.27	4	<8	<2	<2	74	<.5	<3	<3	92	2.49	.086	8	9	1.38	113	<.01	4	1.54	.08	.07	<2	7.08
415182	<1	13	33	253	.4	3	13	1138	4.06	10	<8	<2	<2	70	1.6	<3	<3	59	.96	.075	7	7	1.09	41	<.01	6	1.06	.09	.06	<2	5.08
415183	1	19	24	213	1.2	3	12	1229	3.59	5	<8	<2	3	62	1.5	<3	<3	57	1.19	.076	6	7	1.00	51	<.01	5	1.06	.10	.07	<2	5.62
415184	33	154	3	150	.8	4	18	2001	5.36	6	<8	<2	2	84	<.5	<3	<3	52	2.72	.074	8	3	.80	217	<.01	12	1.07	.08	.12	<2	3.90
415185	47	241	7	168	.6	5	10	1829	4.12	13	<8	<2	2	72	<.5	<3	6	69	2.50	.081	6	5	.74	203	.01	<3	.86	.04	.09	2	5.02
415186	38	269	10	226	.4	4	11	1885	3.49	12	<8	<2	2	76	.7	<3	6	58	2.91	.076	5	3	.66	114	<.01	4	.79	.06	.06	<2	5.04
415187	87	278	11	282	.6	3	10	2029	3.37	20	<8	<2	<2	79	.6	<3	<3	56	3.61	.078	7	3	.76	178	.01	5	.90	.03	.04	<2	4.90
415188	58	298	12	348	.5	<1	11	1827	3.71	6	<8	<2	<2	65	1.6	<3	<3	76	2.95	.080	7	4	.75	82	.01	<3	.82	.06	.09	<2	5.08
415189	79	621	3	150	.9	3	13	1777	3.78	21	<8	<2	<2	53	.7	<3	3	60	3.05	.076	7	3	.66	212	<.01	<3	.75	.07	.08	<2	4.82
415190	29	552	3	183	.5	3	12	1496	3.47	21	<8	<2	<2	58	.7	<3	3	56	2.82	.073	6	3	.59	108	<.01	<3	.72	.07	.06	<2	4.86
415191	27	640	7	207	1.5	4	10	1459	3.24	61	<8	<2	2	63	1.0	5	5	54	1.43	.078	6	4	.42	139	.01	4	.44	.09	.10	<2	5.06
415192	26	728	9	195	.9	<1	9	1802	4.10	59	<8	<2	2	78	1.0	4	5	56	.65	.084	6	4	.32	35	<.01	3	.39	.08	.04	<2	4.32
RE 415192	26	749	14	199	1.0	3	8	1832	4.19	71	<8	<2	2	78	.6	3	8	58	.65	.086	7	3	.33	32	<.01	5	.40	.08	.08	<2	-
RRE 415192	28	750	13	203	1.0	4	10	1838	4.19	66	<8	<2	2	79	<.5	<3	7	58	.65	.086	7	3	.33	32	<.01	6	.41	.06	.06	2	-
415193	20	562	13	305	1.0	3	12	1456	3.60	42	<8	<2	2	89	1.6	<3	4	55	1.10	.077	6	4	.39	228	.01	5	.56	.08	.03	<2	4.86
415194	21	641	4	163	.9	2	11	1614	3.92	22	9	<2	<2	80	.6	4	5	56	1.64	.079	5	5	.45	58	.01	5	.56	.07	.09	<2	5.08
415195	15	905	8	220	1.2	1	13	1540	4.06	17	<8	<2	<2	99	1.1	<3	<3	60	1.72	.073	4	6	.50	393	.01	7	.62	.07	.05	<2	4.66
415196	12	1233	7	303	1.4	<1	13	1377	3.51	40	<8	<2	<2	88	1.9	3	9	45	1.58	.068	4	4	.46	130	.01	6	.62	.10	.04	<2	4.54
415197	13	1092	18	263	1.6	3	14	1284	3.57	53	<8	<2	2	82	1.8	5	8	49	.95	.077	5	4	.37	42	.01	7	.63	.08	.04	<2	4.86
415198	14	1752	11	117	2.4	1	11	1336	3.61	82	<8	2	2	81	.8	<3	<3	51	1.10	.074	5	4	.37	64	.01	3	.58	.10	.07	2	5.18
415199	11	826	9	180	1.1	3	10	1263	3.69	6	<8	<2	<2	80	1.1	<3	<3	55	1.54	.073	3	5	.52	143	.04	4	.65	.09	.06	<2	4.72
415200	10	817	8	156	.9	3	9	1194	3.30	19	<8	<2	<2	85	.7	<3	<3	50	1.38	.075	4	5	.50	240	.03	7	.59	.09	.06	<2	4.46
415201(pulp)	10	9203	19	85	3.7	357	13	836	6.80	7	<8	<2	2	83	<.5	16	14	46	2.04	.060	2	458	.91	137	<.01	3	.45	.05	.31	<2	-
415202	11	1216	8	234	1.4	4	11	1220	3.71	13	<8	<2	<2	67	1.1	<3	<3	76	1.51	.075	3	5	.56	142	.03	6	.61	.05	.08	<2	4.44
415203	11	970	10	126	1.2	<1	10	1123	3.57	2	<8	<2	<2	113	.9	<3	<3	75	1.48	.076	3	6	.62	132	.04	7	.67	.07	.07	<2	4.72
STANDARD DS7	19	102	69	413	.8	56	9	622	2.40	52	<8	<2	4	70	6.1	6	<3	84	.92	.081	12	196	1.04	386	.12	37	.96	[illegible]	[illegible]	4	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY [illegible] IS
SUBJECT TO INTERFERENCES AND NUGGET EFFECTS.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ DATE RECEIVED: AUG 9 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	<1	6	41	<.3	1	5	512	1.84	<2	<8	<2	3	61	<.5	<3	<3	34	.55	.070	6	6	.60	213	.12	<3	.96	.05	.52	<2	-
415204	10	969	7	115	1.7	2	12	1135	3.68	7	15	2	3	85	.8	3	<3	63	1.54	.069	4	5	.61	71	.04	11	.70	.03	.08	<2	5.08
415205	9	978	10	111	.8	4	12	1196	3.41	14	<8	<2	<2	75	.5	<3	<3	79	1.74	.072	5	3	.59	107	.03	8	.69	.02	.09	<2	4.88
415206	13	449	7	74	.7	1	8	1151	3.00	42	<8	<2	<2	87	.6	3	<3	63	2.64	.076	6	3	.30	48	.01	10	.43	.03	.07	<2	5.04
415207	10	1047	10	91	.9	5	13	1302	3.76	54	<8	<2	3	126	.6	5	<3	78	3.48	.078	7	3	.59	263	.01	10	.79	.07	.08	<2	4.76
415208	17	654	5	93	.7	1	15	1191	3.65	23	<8	<2	3	107	.9	10	<3	70	2.50	.077	5	4	.76	167	.01	8	.89	.03	.06	<2	5.20
415209	11	550	10	112	.7	6	14	1193	3.63	19	<8	<2	2	104	.8	5	<3	75	2.45	.081	6	6	.84	136	.02	10	1.12	.04	.07	<2	4.38
415210	14	1591	8	97	1.1	4	15	1176	3.97	66	<8	<2	<2	101	.9	<3	5	91	2.30	.082	6	5	.87	78	.02	8	1.23	.11	.10	<2	5.04
415211	9	1409	8	71	.6	6	12	1154	4.30	124	<8	<2	<2	91	.5	5	8	88	1.97	.079	6	5	.36	40	.01	10	.59	.05	.08	<2	4.92
415212	17	485	<3	99	.3	3	20	1880	6.03	60	<8	<2	3	101	.7	6	<3	63	5.96	.069	7	6	.58	119	<.01	11	.64	.02	.25	<2	3.16
415213	9	1845	<3	64	.5	2	12	1166	4.82	45	<8	<2	2	65	<.5	3	8	62	3.43	.073	7	3	.63	259	<.01	10	.88	.02	.21	<2	3.88
415214	10	936	4	69	<.3	5	12	1143	5.64	12	<8	<2	2	46	1.0	3	<3	75	1.88	.075	6	2	.96	150	.01	7	1.40	.03	.16	<2	4.98
415215	12	1219	4	76	.6	<1	12	1079	5.06	12	<8	<2	2	47	.8	7	<3	67	2.04	.072	6	3	1.00	163	.01	6	1.31	.03	.15	2	4.24
415216	12	830	7	84	.3	3	12	1211	4.55	7	<8	<2	2	59	<.5	<3	6	79	2.65	.074	6	3	1.04	289	.01	4	1.25	.03	.15	<2	4.76
415217	13	656	6	100	<.3	3	15	1414	5.13	6	<8	<2	2	52	<.5	<3	4	83	2.60	.075	6	6	1.22	131	.01	6	1.32	.04	.12	<2	5.46
415218	17	831	8	118	.5	8	16	1434	5.66	5	<8	<2	3	65	.6	<3	<3	93	2.37	.074	8	7	1.34	576	.01	<3	1.45	.04	.13	<2	4.50
415219	9	1382	10	120	.5	8	15	1407	5.92	8	<8	<2	<2	60	.7	<3	<3	116	2.69	.103	7	7	1.31	106	.01	6	1.32	.04	.11	<2	4.96
415220	13	816	3	130	.8	5	15	1292	5.87	8	<8	<2	2	50	<.5	3	<3	103	2.17	.123	8	10	1.11	231	.01	3	1.28	.02	.16	<2	4.66
415221	13	864	<3	106	.3	4	17	1036	5.92	3	<8	<2	<2	41	<.5	<3	<3	107	1.44	.056	6	6	1.16	172	.01	5	1.45	.04	.13	<2	5.16
415222	13	686	11	174	.4	9	21	1600	6.78	3	<8	<2	2	56	<.5	<3	<3	174	3.02	.075	7	10	1.50	55	.01	3	1.51	.07	.13	<2	4.64
415223	9	2141	9	143	.8	11	19	1717	6.87	8	<8	<2	2	60	<.5	3	9	147	3.78	.072	6	7	1.37	106	.01	<3	1.49	.03	.06	<2	5.04
415224	9	1509	3	142	.3	11	21	2381	9.47	<2	<8	<2	3	80	.5	<3	7	124	4.26	.065	6	6	2.13	501	.01	<3	2.48	.02	.14	<2	4.76
415225	8	656	4	168	.6	10	21	1983	6.30	8	13	<2	2	67	.6	4	<3	134	4.81	.082	8	6	1.65	220	<.01	<3	1.69	.06	.19	<2	4.38
RE 415225	9	656	5	171	.3	11	22	2002	6.37	8	<8	<2	2	68	.9	5	<3	135	4.86	.085	8	6	1.66	225	<.01	4	1.72	.05	.20	<2	-
RRE 415225	10	684	7	174	.8	15	22	2045	6.47	6	<8	<2	4	69	1.0	<3	<3	136	4.99	.083	7	7	1.69	245	<.01	3	1.75	.04	.16	<2	-
415226	9	1511	<3	138	.5	8	22	2109	7.22	9	<8	<2	4	80	.9	<3	5	134	4.71	.078	7	6	1.80	496	.01	4	1.94	.05	.16	<2	5.18
415227	69	785	8	92	<.3	14	21	1539	9.53	<2	<8	<2	2	46	<.5	<3	<3	132	2.04	.093	7	5	1.88	438	.01	7	2.59	.06	.19	<2	5.12
415228	34	818	<3	103	<.3	7	21	1719	6.79	5	<8	<2	<2	65	.7	<3	<3	148	3.86	.084	5	6	1.68	259	.01	<3	1.89	.05	.13	<2	4.90
415229	23	524	5	128	.3	10	21	1867	6.22	9	<8	<2	3	76	.9	3	<3	142	4.07	.094	7	6	1.32	131	.01	4	1.35	.06	.12	<2	4.60
415230	25	1166	6	106	<.3	11	19	2088	6.06	7	<8	<2	2	104	1.1	6	8	137	5.68	.086	7	7	1.19	281	<.01	4	1.31	.07	.19	<2	4.82
415231(pulp)	10	9294	15	87	3.4	361	14	855	7.03	9	<8	<2	<2	85	.5	14	8	45	2.08	.056	2	419	.91	154	<.01	<3	.47	.02	.36	<2	-
415232	22	564	5	128	.5	13	20	1740	5.85	6	<8	<2	2	83	.9	3	<3	142	4.30	.093	8	8	1.17	159	.01	3	1.18	.03	.12	<2	4.62
415233	18	237	5	105	<.3	16	21	1694	6.66	3	<8	<2	2	74	<.5	<3	<3	147	4.27	.091	8	9	1.56	223	.01	3	1.78	.06	.18	<2	4.96
415234	23	275	3	95	.4	12	22	1676	6.16	8	<8	<2	5	101	.6	<3	<3	177	4.25	.092	8	9	1.36	155	.01	7	1.38	.07	.13	<2	4.68
415235	26	100	<3	94	<.3	14	22	1663	5.40	5	<8	<2	2	100	<.5	<3	<3	140	3.83	.092	8	8	1.35	229	.01	4	1.43	.10	.11	<2	4.62
STANDARD DS7	19	108	66	407	.3	57	9	613	2.38	48	<8	<2	4	74	6.2	7	<3	78	.91	.075	12	178	1.02	392	.12	36	1.00	.11	.47	4	-

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

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	<1	3	42	<.3	7	5	510	1.80	<2	<8	<2	3	60	<.5	<3	<3	34	.55	.071	7	6	.62	204	.12	<3	.98	.06	.54	<2	-
415236	23	81	<3	98	<.3	13	20	1724	5.10	8	<8	<2	<2	86	<.5	<3	<3	136	4.84	.090	8	7	1.25	137	<.01	4	1.18	.04	.08	2	2.94
415237	38	494	<3	83	.3	12	18	1564	5.61	10	<8	<2	2	101	<.5	<3	<3	99	4.44	.088	7	5	1.12	613	<.01	6	1.38	<.01	.25	3	3.84
415238	11	522	<3	79	.3	12	18	1439	6.33	2	<8	<2	<2	91	<.5	<3	9	100	2.69	.093	7	6	1.37	766	<.01	<3	1.70	.02	.16	2	5.42
415239	13	829	<3	86	1.6	6	30	1330	7.23	7	<8	<2	3	65	<.5	5	<3	81	1.85	.089	7	3	1.29	425	<.01	9	1.69	.02	.29	<2	4.44
415240	15	621	4	85	.7	6	18	1484	6.43	8	<8	<2	2	96	<.5	<3	4	77	3.77	.082	8	2	.96	611	<.01	10	.83	.02	.24	2	4.56
415241	5	768	252	177	1.1	5	17	1116	4.90	10	<8	<2	<2	45	1.2	<3	6	35	1.92	.063	4	2	1.04	254	<.01	8	1.02	<.01	.19	<2	5.52
415242	8	1327	1084	2808	5.5	7	28	1236	5.10	9	<8	<2	<2	42	38.8	<3	14	35	1.75	.066	6	2	.90	199	<.01	6	.46	.01	.23	3	6.52
415243	3	117	12	79	<.3	25	23	676	1.97	15	<8	<2	5	199	<.5	3	5	26	2.88	.070	21	16	.87	581	.02	7	.81	.10	.22	<2	3.32
415244	66	348	3	119	<.3	8	17	1562	5.42	8	9	<2	2	64	<.5	<3	5	101	1.57	.092	7	5	.53	145	<.01	7	.42	.05	.19	<2	2.94
415245	49	2103	8	168	1.3	16	23	2156	9.27	16	<8	<2	<2	40	<.5	<3	24	113	.47	.081	7	6	.75	549	<.01	8	.49	.03	.20	2	3.68
415246	64	672	<3	160	.3	8	22	1939	6.11	9	<8	<2	3	57	<.5	4	<3	110	.65	.094	9	8	.53	376	<.01	8	.54	.02	.13	<2	2.66
415247	25	2613	544	486	5.1	7	34	1243	5.37	27	<8	<2	2	31	6.5	5	18	43	1.04	.065	8	4	.67	168	<.01	5	.49	.01	.28	<2	5.88
415248	12	128	6	104	.9	5	49	1718	6.65	5	<8	3	2	36	<.5	4	<3	49	2.31	.104	8	3	1.47	77	<.01	7	1.81	.03	.22	<2	3.50
415249	10	483	4	88	2.5	6	25	1479	5.78	8	<8	<2	<2	54	<.5	<3	<3	46	3.18	.095	9	3	1.26	274	<.01	8	1.45	.02	.31	<2	4.74
415250	8	478	15	77	1.8	6	27	1228	5.43	4	<8	<2	<2	38	<.5	8	3	41	1.91	.097	7	3	1.43	219	<.01	10	2.13	<.01	.38	<2	4.22
415251	7	1395	<3	93	2.6	10	37	1732	7.71	3	<8	<2	<2	49	<.5	<3	18	74	3.06	.104	8	9	2.07	156	<.01	9	2.71	.02	.32	<2	4.46
415252	6	646	3	106	.9	12	34	1778	7.43	2	<8	<2	<2	65	<.5	<3	3	81	3.68	.098	7	11	2.15	225	.01	10	2.84	<.01	.34	<2	3.58
415253	10	916	7	122	3.2	8	65	1803	9.13	10	<8	<2	<2	46	.8	<3	11	79	2.69	.092	6	10	2.41	154	<.01	10	3.13	.04	.29	3	4.88
415254	4	388	7	47	.3	1	11	1275	4.11	7	<8	<2	2	102	<.5	6	7	58	3.77	.114	9	1	.90	470	<.01	11	1.28	.03	.18	<2	4.82
415255	4	387	14	70	.3	4	17	1236	5.34	3	<8	<2	2	95	<.5	4	<3	58	2.85	.114	9	2	1.51	397	<.01	8	2.16	.04	.22	<2	5.02
415256	6	385	3	63	<.3	4	13	1382	4.66	15	<8	<2	<2	118	.6	4	<3	91	4.45	.121	8	6	.92	158	<.01	11	1.39	.02	.17	2	3.06
415257	14	104	6	102	.8	10	44	1537	6.21	<2	<8	<2	<2	61	<.5	<3	<3	56	2.09	.096	7	5	2.20	229	<.01	8	3.12	<.01	.31	<2	4.66
415258	16	232	9	115	3.5	8	84	1337	6.10	13	<8	<2	<2	71	<.5	3	4	71	2.12	.090	6	10	1.82	280	<.01	9	2.74	.02	.32	<2	5.14
415259	10	87	3	134	<.3	11	24	1857	7.17	<2	<8	<2	<2	112	<.5	<3	<3	113	3.67	.111	8	11	2.15	324	<.01	14	2.97	<.01	.33	2	5.36
415260	6	174	4	129	<.3	7	17	1867	5.50	4	<8	<2	3	146	<.5	<3	<3	111	5.22	.109	7	6	1.44	470	<.01	8	1.86	.01	.19	2	4.66
415261(pulp)	9	9501	13	83	2.6	401	14	861	7.02	12	<8	<2	<2	86	<.5	15	10	46	2.07	.058	2	464	.93	152	<.01	4	.49	.04	.32	<2	-
415262	22	1074	18	229	3.4	5	41	1859	6.66	5	<8	<2	<2	107	.8	<3	<3	86	2.81	.084	5	7	1.81	232	<.01	10	2.83	.01	.30	<2	5.32
415263	11	5398	28	280	2.7	7	32	1563	7.39	17	<8	<2	<2	125	1.9	6	9	95	2.58	.087	6	7	2.26	446	<.01	9	3.04	.03	.24	2	5.28
415264	13	227	12	180	<.3	10	44	1553	6.66	10	<8	<2	2	133	1.1	6	<3	132	3.41	.093	5	11	1.96	404	<.01	12	2.55	.04	.20	<2	5.04
415265	9	194	30	216	<.3	4	23	1275	4.88	13	<8	<2	2	161	2.0	6	3	91	3.71	.095	6	5	1.38	392	<.01	15	1.93	.05	.20	3	4.84
415266	10	160	7	65	<.3	4	15	1266	4.16	11	<8	<2	<2	341	<.5	3	<3	73	4.98	.102	7	3	1.10	331	<.01	12	1.59	.01	.23	<2	5.62
415267	1	10	<3	51	<.3	<1	12	1042	4.34	3	<8	<2	<2	108	<.5	7	<3	91	3.41	.081	5	4	1.22	83	<.01	14	1.72	.07	.12	<2	5.06
RE 415267	1	10	8	57	<.3	2	12	1116	4.63	6	<8	<2	<2	115	<.5	5	<3	97	3.66	.089	6	4	1.30	92	<.01	15	1.82	.09	.13	<2	-
RRE 415267	2	8	<3	59	<.3	1	12	1110	4.61	8	<8	<2	2	117	<.5	7	<3	97	3.59	.088	6	4	1.30	97	<.01	16	1.82	.07	.13	<2	-
STANDARD DS7	21	113	66	418	.9	55	10	635	2.43	50	<8	<2	6	77	5.8	8	3	82	.94	.078	13	182	1.05	403	.12	35	1.04	.11	.48	3	-

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

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	<1	4	48	<.3	3	3	540	1.93	<2	<8	<2	3	64	<.5	<3	<3	36	.58	.075	7	8	.63	217	.13	<3	.97	.07	.52	<2	-
415268	5	21	3	65	<.3	<1	12	1161	4.31	4	<8	<2	<2	184	<.5	<3	<3	91	3.34	.084	4	5	1.28	142	<.01	<3	1.85	.12	.22	<2	7.54
415269	7	149	17	69	<.3	<1	13	1656	4.32	6	<8	<2	2	206	.5	8	<3	89	5.49	.078	6	4	1.18	278	<.01	<3	1.72	.09	.24	<2	7.02
415270	3	49	9	90	<.3	<1	13	1730	4.18	10	<8	<2	3	118	<.5	5	3	87	4.52	.106	6	5	1.12	261	<.01	11	1.83	.10	.17	<2	7.28
415271	2	29	7	83	<.3	<1	14	1642	4.75	6	<8	<2	3	245	.9	<3	<3	107	3.17	.086	4	7	1.37	106	.01	3	2.92	.23	.12	<2	7.70
415272	3	33	6	63	<.3	2	13	1474	4.52	<2	13	<2	<2	97	<.5	5	<3	85	4.34	.111	6	8	1.33	88	<.01	6	2.16	.04	.21	<2	7.74
415273	4	57	54	71	<.3	3	16	1445	4.81	7	<8	<2	<2	157	<.5	4	<3	88	4.13	.143	4	11	1.30	106	.01	<3	2.58	.16	.18	<2	7.36
415274	1	64	151	400	<.3	1	12	1259	4.98	8	<8	<2	<2	150	5.3	<3	<3	109	3.72	.113	3	12	1.41	82	.02	6	3.19	.22	.18	<2	6.88
415275	2	6	<3	65	<.3	4	13	1399	4.33	4	12	<2	3	148	<.5	<3	<3	83	4.62	.104	5	11	1.41	88	<.01	7	2.14	.06	.20	<2	7.98
415276	2	26	6	76	<.3	<1	16	1500	4.96	4	<8	<2	<2	116	<.5	3	5	85	3.94	.133	4	10	1.59	76	.01	3	2.70	.14	.16	<2	7.74
415277	1	6	4	71	<.3	1	15	1407	4.80	6	<8	<2	3	183	<.5	<3	<3	95	3.63	.156	5	10	1.51	385	.01	4	2.86	.24	.12	<2	7.24
415278	1	4	5	73	<.3	5	16	1724	5.11	7	<8	<2	3	90	<.5	3	<3	84	4.20	.107	5	8	1.70	93	<.01	5	2.48	.07	.17	<2	4.98
415279	1	60	<3	81	<.3	1	17	1953	4.90	<2	<8	<2	<2	102	<.5	<3	<3	80	5.22	.132	6	7	1.62	138	<.01	5	2.23	.06	.16	<2	3.94
415280	16	1625	928	4026	88.9	6	15	3428	3.95	592	<8	<2	2	1000	54.1	115	<3	27	10.36	.078	4	2	.56	83	<.01	5	.33	.07	.22	<2	3.14
415281	4	78	21	122	1.8	3	14	2912	3.71	11	<8	<2	<2	194	<.5	<3	<3	34	8.24	.100	4	3	.45	79	<.01	<3	.53	.02	.25	<2	2.12
415282	2	69	5	81	.3	3	20	1452	4.48	5	<8	<2	2	60	<.5	3	6	34	4.93	.103	6	5	.91	78	<.01	3	1.41	.01	.29	<2	5.50
415283	2	214	5	70	<.3	6	21	1313	4.75	4	<8	<2	<2	121	<.5	<3	<3	49	5.41	.116	3	6	.84	86	<.01	7	2.08	.16	.22	<2	4.80
415284	1	175	<3	78	<.3	4	16	1595	5.39	<2	<8	<2	<2	130	.5	<3	<3	86	5.35	.122	3	13	1.44	59	<.01	5	2.99	.20	.13	<2	7.84
415285	1	41	<3	95	<.3	3	15	1885	5.27	4	<8	<2	2	186	<.5	<3	8	83	4.41	.121	3	11	1.81	67	.03	4	4.03	.33	.09	<2	7.74
415286	1	29	<3	89	<.3	6	16	1842	5.46	<2	<8	<2	<2	172	<.5	<3	6	99	4.32	.107	3	14	1.90	59	.04	8	4.12	.35	.14	<2	7.90
415287	1	20	6	100	<.3	3	11	1724	5.27	<2	<8	<2	2	149	<.5	3	6	117	3.70	.122	3	10	1.92	49	.03	9	3.84	.31	.10	<2	4.62
415288	<1	13	3	71	<.3	<1	17	908	5.21	6	<8	<2	<2	194	.7	<3	<3	67	2.90	.108	2	9	1.49	40	.02	10	3.07	.26	.04	<2	5.30
415289	1	10	8	57	<.3	14	17	839	5.87	9	<8	<2	2	199	<.5	<3	<3	124	3.87	.103	3	40	1.48	30	.02	7	3.23	.34	.06	<2	5.16
RE 415289	1	6	6	58	<.3	10	18	814	5.70	7	<8	<2	<2	196	.8	<3	<3	122	3.76	.101	4	39	1.43	33	.02	14	3.15	.35	.07	<2	-
RRE 415289	1	6	<3	58	<.3	10	18	832	5.91	5	<8	<2	<2	198	.9	<3	<3	124	3.85	.103	4	43	1.47	33	.02	13	3.21	.37	.09	<2	-
415290	2	19	<3	56	<.3	2	11	769	4.23	<2	<8	<2	<2	172	<.5	<3	4	77	2.93	.088	5	7	1.18	41	.01	<3	2.18	.22	.10	<2	5.22
415291(pulp)	8	9992	23	96	3.7	273	13	906	7.16	10	<8	<2	3	88	1.0	15	<3	45	2.19	.063	2	350	.98	114	<.01	4	.48	.04	.39	<2	-
415292	1	19	<3	65	<.3	4	12	1135	4.43	<2	<8	<2	<2	196	<.5	<3	<3	67	3.62	.096	4	11	1.42	77	.01	8	2.61	.21	.09	<2	5.24
415293	1	51	5	41	.3	1	6	820	2.99	4	<8	<2	2	131	<.5	<3	<3	72	2.04	.076	4	4	.79	144	.02	10	1.03	.07	.05	<2	2.42
415294	13	624	20	112	2.1	6	61	1428	5.56	9	<8	<2	<2	131	.7	<3	<3	35	5.23	.083	4	6	.80	45	<.01	4	.96	.04	.27	<2	5.34
415295	17	40	85	836	2.6	5	43	1245	5.35	4	<8	<2	2	87	11.8	<3	<3	34	2.86	.090	3	5	.80	56	<.01	11	1.06	.04	.25	<2	4.86
415296	6	42	36	97	1.6	2	14	1771	4.89	6	<8	<2	2	147	.9	<3	4	32	7.98	.097	6	5	.69	49	<.01	12	.69	.02	.29	<2	5.20
415297	2	23	12	51	.9	3	14	1456	4.43	8	<8	<2	<2	92	<.5	<3	<3	36	5.12	.132	5	4	.56	51	<.01	9	.77	.06	.24	<2	5.20
415298	1	129	3	66	<.3	<1	13	1559	4.53	2	<8	<2	<2	164	<.5	<3	<3	77	4.70	.120	5	6	.89	69	<.01	13	1.91	.12	.12	<2	4.46
415299	1	65	8	86	<.3	4	16	1550	4.94	<2	<8	<2	<2	164	<.5	<3	<3	100	3.12	.116	4	7	1.62	65	<.01	9	2.31	.14	.12	<2	7.34
STANDARD DS7	20	102	67	450	.5	54	9	644	2.42	52	<8	<2	5	74	5.9	5	5	85	.96	.077	12	196	1.05	403	.12	36	.99	.07	.47	3	-

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

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	4	<3	49	<.3	6	2	524	1.87	<2	<8	<2	4	57	<.5	<3	12	34	.59	.073	7	7	.66	209	.12	<3	.97	.06	.52	<2	-
415300	1	12	<3	83	<.3	7	14	1449	5.12	4	<8	<2	<2	116	<.5	<3	12	114	3.14	.108	3	5	1.94	93	.02	7	2.40	.08	.10	<2	7.66
415301	1	22	6	83	<.3	4	12	1558	5.00	2	<8	<2	2	80	.5	<3	14	112	2.51	.110	3	6	2.14	61	.05	8	2.65	.05	.09	<2	7.44
415302	2	24	6	87	<.3	4	29	1769	5.44	6	<8	<2	<2	87	<.5	4	4	72	2.55	.110	4	5	2.03	106	.01	4	2.55	.06	.20	<2	8.12
415303	<1	53	7	90	<.3	8	18	1635	5.66	7	<8	<2	<2	124	<.5	4	8	115	3.41	.098	5	5	2.41	213	<.01	6	2.62	.06	.17	2	7.90
415304	1	304	<3	78	<.3	6	25	1683	6.20	6	<8	<2	<2	119	.7	<3	15	117	3.18	.097	5	6	2.53	157	<.01	11	2.90	.12	.16	<2	6.92
415305	1	170	<3	85	<.3	2	16	1680	5.68	5	<8	<2	<2	207	.5	<3	<3	85	3.23	.100	5	4	2.41	159	<.01	7	1.41	.02	.20	<2	7.02
415306	2	41	<3	95	<.3	5	20	1528	5.43	6	<8	<2	3	165	<.5	<3	9	76	3.44	.102	5	3	2.08	112	<.01	10	.93	.05	.19	<2	7.40
415307	<1	10	<3	60	<.3	5	11	1214	4.20	4	<8	<2	<2	232	<.5	<3	13	63	3.97	.126	7	5	1.55	80	<.01	7	1.14	.09	.13	<2	7.34
415308	1	23	<3	82	<.3	4	14	1503	5.20	7	<8	<2	2	191	<.5	<3	10	144	3.95	.096	4	6	1.78	45	.02	14	2.56	.22	.08	<2	7.40
415309	40	19	911	955	1.5	2	13	1481	4.37	12	<8	<2	2	259	13.6	7	10	74	4.78	.099	6	4	1.67	54	<.01	12	.51	.05	.15	3	3.50
415310	2	12	14	83	<.3	4	15	1760	4.98	<2	<8	<2	2	152	<.5	<3	10	111	3.88	.096	6	3	1.53	64	<.01	14	1.33	.11	.13	<2	7.44
415311	2	23	5	72	.3	1	10	1434	4.05	3	<8	<2	2	112	.6	10	13	78	3.39	.102	6	5	1.81	98	<.01	9	1.83	.03	.13	<2	7.32
415312	9	634	13	161	<.3	1	9	1324	4.28	34	<8	<2	<2	66	.8	<3	10	63	2.56	.082	6	4	1.06	74	<.01	7	1.05	.06	.07	<2	4.26
415313	13	1266	25	283	1.3	6	10	1523	4.46	10	<8	<2	<2	51	2.3	<3	12	69	2.80	.085	7	7	.45	60	.01	7	.59	.11	.08	<2	3.80
415314	8	641	17	167	.7	3	10	1367	4.54	30	<8	<2	2	73	1.2	3	19	66	2.69	.083	6	4	1.17	73	<.01	6	1.19	.09	.11	2	4.56
415315	14	894	42	269	1.3	<1	8	1989	4.03	114	<8	<2	2	51	2.2	14	14	67	4.10	.079	7	3	.47	186	<.01	7	.35	.01	.08	<2	4.86
415316	11	729	24	201	1.0	1	10	1485	4.22	70	<8	<2	2	65	.7	9	5	64	2.91	.080	7	4	.79	105	<.01	10	.90	.06	.12	<2	4.72
415317	12	814	17	163	1.2	<1	8	1319	3.98	29	<8	<2	2	51	.8	7	15	72	2.66	.077	5	3	.36	43	.01	9	.42	.08	.06	<2	5.24
415318	8	1327	53	484	5.7	<1	15	3701	4.64	380	8	<2	3	67	6.1	51	11	52	7.54	.044	9	2	.82	367	<.01	9	.29	.05	.12	<2	4.10
415319	14	1231	41	335	1.6	6	11	1859	4.00	238	<8	<2	<2	50	2.2	12	8	64	3.31	.070	6	2	.38	86	<.01	8	.32	.03	.09	<2	5.12
415320	15	1128	17	311	1.6	4	11	1481	4.23	14	10	<2	3	50	2.2	5	17	77	2.98	.076	5	4	.41	67	.02	12	.49	.04	.09	2	4.90
415321(pulp)	210	2704	57	310	3.0	11	17	218	3.44	27	<8	<2	10	50	2.3	8	19	41	.93	.053	21	61	.66	73	.04	6	1.18	.07	.51	4	-
415322	17	1132	43	416	2.1	2	9	1995	4.38	156	<8	<2	<2	51	3.2	11	17	75	4.15	.081	7	3	.50	146	<.01	15	.40	.04	.11	<2	4.50
RE 415322	17	1122	38	416	2.0	2	10	1999	4.37	158	9	<2	<2	51	2.8	11	6	75	4.18	.081	7	3	.50	138	<.01	11	.38	.03	.10	<2	-
RRE 415322	17	1116	45	440	2.5	3	9	2075	4.48	152	<8	<2	2	54	3.3	13	18	77	4.35	.082	8	3	.52	145	<.01	11	.37	.06	.12	<2	-
415323	15	1180	32	571	2.0	4	11	1516	3.90	79	<8	<2	<2	53	4.7	6	9	72	3.14	.079	6	4	.38	75	.01	11	.44	.04	.08	<2	4.54
415324	15	1025	28	382	2.7	5	11	1605	4.21	85	<8	<2	2	51	2.8	10	9	72	2.78	.082	6	4	.43	59	.01	13	.43	.02	.08	<2	4.92
415325	14	1111	42	422	2.0	6	10	1339	3.80	73	<8	<2	<2	50	3.0	<3	7	69	2.15	.077	4	4	.43	137	.02	10	.43	.06	.06	<2	5.38
415326	22	1226	23	345	3.0	4	13	1541	4.00	104	<8	<2	4	47	2.9	<3	8	78	2.28	.089	5	6	.55	55	.01	9	.44	.06	.07	<2	3.60
415327	22	1170	18	682	2.7	4	14	1726	4.62	11	<8	<2	2	51	4.5	<3	10	105	2.98	.089	7	9	.74	106	.03	15	.68	.05	.08	<2	4.06
415328	20	912	9	343	2.0	3	12	1804	4.74	14	<8	<2	<2	52	2.0	<3	13	108	3.03	.092	6	8	.53	93	.02	9	.56	.05	.06	<2	5.30
415329	27	723	12	302	1.6	5	13	1736	4.57	35	<8	<2	2	56	1.4	4	7	103	3.07	.101	9	13	.60	82	.02	8	.59	.06	.08	<2	4.16
415330	18	811	23	355	1.3	4	27	2381	6.51	109	<8	<2	3	52	1.1	4	12	79	3.68	.077	8	5	.86	31	<.01	8	.39	.03	.14	<2	2.12
415331	18	907	10	273	1.7	6	12	1619	4.21	35	14	<2	2	51	1.5	<3	4	88	2.86	.081	5	5	.62	66	.03	6	.55	.05	.10	2	5.02
STANDARD DS7	20	100	69	405	.9	56	8	627	2.37	47	<8	<2	4	71	6.2	7	6	78	.91	.076	13	188	1.03	396	.11	34	.95	.08	.45	6	-

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

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	13	<3	48	<.3	5	4	549	1.88	<2	8	<2	2	67	<.5	3	6	34	.52	.068	9	7	.56	210	.12	3	1.00	.08	.48	<2	-
415332	14	553	11	166	<.3	7	13	1782	4.29	5	<8	<2	<2	61	<.5	5	13	93	3.06	.085	4	9	.80	161	.04	9	.89	.06	.07	<2	5.06
415333	14	532	10	142	<.3	7	11	1542	3.39	21	<8	<2	<2	48	<.5	3	3	68	2.61	.081	5	3	.57	88	.01	11	.69	.06	.09	<2	4.92
415334	15	579	44	201	.7	3	14	1977	3.71	88	<8	<2	<2	50	1.4	10	<3	62	3.78	.078	6	2	.47	43	<.01	8	.52	.02	.10	2	4.28
415335	19	561	24	179	.6	<1	8	1832	3.25	60	<8	<2	<2	48	1.5	13	4	63	3.45	.079	8	2	.33	27	<.01	9	.42	.03	.08	<2	4.30
415336	23	686	27	223	1.0	2	9	2285	3.29	108	9	<2	<2	51	1.4	17	10	65	4.22	.075	7	3	.54	30	<.01	11	.45	.08	.10	<2	4.36
415337	15	592	51	377	7.1	3	12	4587	4.63	101	<8	<2	3	50	3.1	24	3	65	5.89	.072	8	2	1.07	217	<.01	13	.49	.01	.12	<2	4.44
RE 415337	15	602	50	383	7.1	2	13	4673	4.74	100	<8	<2	<2	51	2.9	19	13	66	6.00	.073	8	2	1.10	216	<.01	7	.50	.03	.12	<2	-
RRE 415337	15	595	52	381	13.1	3	12	4617	4.78	101	9	<2	<2	50	3.3	20	<3	66	5.97	.074	8	2	1.09	205	<.01	8	.57	.01	.14	<2	-
415338	50	558	14	310	.9	2	10	1854	4.14	19	<8	<2	2	48	1.0	<3	6	85	2.59	.090	6	5	.46	117	<.01	9	.62	.06	.09	<2	4.48
415339	29	662	37	387	1.5	6	10	4305	4.65	44	10	<2	2	89	3.2	4	10	77	7.37	.073	6	4	2.07	102	<.01	12	.66	.06	.15	3	4.42
415340	60	639	8	280	1.3	3	17	1847	4.58	80	<8	<2	<2	52	1.4	<3	7	72	3.08	.086	7	4	.45	67	<.01	13	.56	.06	.12	<2	4.74
415341	41	346	4	230	.6	2	12	1613	3.72	17	<8	<2	<2	69	<.5	7	<3	72	2.99	.091	7	3	.67	111	<.01	5	.78	.06	.05	<2	7.04
415342	42	519	18	273	.8	5	14	1999	3.96	34	<8	<2	<2	65	1.0	<3	6	68	3.98	.095	8	3	.83	165	<.01	16	.97	.03	.09	2	6.86
415343	46	533	14	227	1.2	3	11	2119	4.22	32	<8	<2	2	68	1.0	3	5	77	5.30	.101	9	1	.79	54	<.01	12	.93	.01	.09	<2	7.70
415344	42	388	9	200	1.1	2	12	1971	4.40	20	<8	<2	4	60	.7	4	3	77	5.09	.099	8	1	.73	34	<.01	14	.57	.01	.14	<2	4.98
415345	43	595	13	173	.8	3	16	2326	4.40	48	<8	<2	2	71	1.0	3	10	61	6.37	.090	7	1	1.03	87	<.01	13	.49	.05	.19	<2	4.64
415346	32	697	<3	174	<.3	3	10	2153	4.76	33	<8	<2	<2	67	<.5	<3	<3	68	5.03	.091	7	<1	.91	468	<.01	9	.56	.05	.19	2	2.40
415347	28	879	9	447	2.3	1	14	1699	4.80	3	<8	<2	<2	68	2.2	<3	<3	107	2.55	.090	3	3	.97	86	.04	11	1.00	.05	.07	<2	4.98
415348	24	672	<3	166	.9	2	12	1793	4.74	4	<8	<2	2	62	.6	5	9	114	3.74	.084	7	3	1.01	91	.01	7	1.25	.10	.09	<2	4.80
415349	23	700	18	295	1.7	5	16	2033	4.54	16	<8	<2	2	78	1.6	6	<3	95	3.81	.091	6	4	.89	57	.01	11	.98	.07	.06	<2	5.18
415350	19	624	18	233	1.4	3	16	2039	4.56	19	<8	<2	2	71	.9	4	<3	104	3.82	.089	5	5	.82	104	<.01	11	1.03	.09	.08	<2	5.42
415351(pulp)	8	9483	13	90	3.1	318	15	877	6.80	6	<8	<2	3	84	1.0	11	7	44	2.11	.056	3	405	.95	110	<.01	<3	.45	.02	.34	<2	-
415352	19	642	10	252	1.0	6	17	1846	4.39	16	<8	<2	3	72	1.6	5	4	84	3.43	.087	6	4	.90	20	<.01	11	1.02	.08	.11	<2	5.54
415353	24	675	6	205	<.3	3	15	1806	4.15	31	<8	<2	<2	57	1.1	4	3	76	3.20	.084	5	3	.87	23	<.01	10	1.01	.05	.11	<2	5.58
415354	22	429	7	190	.4	3	45	1984	7.29	10	<8	<2	3	36	.7	4	5	91	2.22	.079	5	4	1.15	197	<.01	4	1.78	.07	.16	3	3.32
415355	22	768	7	135	1.0	7	14	1692	4.87	8	10	<2	<2	60	.8	<3	<3	87	2.47	.085	4	4	.91	92	.01	6	1.09	.11	.09	<2	4.42
415356	22	505	<3	191	.9	1	13	1523	4.56	<2	<8	<2	<2	78	.8	<3	<3	107	2.20	.086	2	8	.82	68	.05	12	1.01	.02	.05	<2	4.96
415357	28	869	5	351	2.5	3	16	1203	4.23	3	<8	<2	2	94	2.1	<3	9	95	1.68	.096	4	5	1.00	86	.07	7	1.00	.08	.09	2	5.08
415358	32	913	4	565	2.6	3	20	1130	4.86	<2	<8	<2	2	71	3.2	3	<3	144	1.60	.108	5	7	1.06	57	.09	14	1.06	.07	.05	<2	2.02
415359	21	754	3	275	.9	3	13	768	4.46	2	<8	<2	<2	72	2.1	<3	<3	123	1.15	.099	4	9	1.02	61	.09	9	1.19	.15	.06	<2	5.04
415360	28	569	7	283	1.4	5	14	824	4.68	5	<8	<2	3	92	2.3	4	7	137	1.26	.105	5	9	1.10	71	.09	13	1.31	.11	.06	2	4.80
415361	28	483	5	246	1.1	5	14	1049	4.24	7	10	<2	2	73	2.0	3	<3	120	1.60	.100	3	6	.97	60	.07	7	1.11	.09	.09	<2	5.50
415362	21	649	6	210	1.1	7	17	1534	4.98	3	<8	<2	2	65	.9	<3	<3	145	3.24	.087	3	8	1.13	41	.01	9	1.30	.05	.07	<2	5.12
415363	23	404	3	237	.7	6	17	1487	4.59	<2	<8	<2	<2	65	1.0	<3	<3	113	2.72	.098	5	6	1.19	28	.01	8	1.38	.09	.08	<2	5.22
STANDARD DS7	21	109	65	429	.7	57	11	649	2.49	49	<8	<2	5	71	6.7	7	4	83	.94	.077	11	201	1.08	388	.11	37	1.00	.07	.46	4	-

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

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	13	<3	48	<.3	4	5	555	1.99	<2	<8	<2	3	59	<.5	<3	4	37	.56	.078	7	7	.66	223	.13	<3	.98	.09	.57	<2	-
415364	38	384	6	410	.7	5	19	1527	4.11	<2	<8	<2	<2	72	2.9	<3	<3	86	2.29	.086	5	6	1.21	60	.02	9	1.30	.10	.08	<2	5.06
415365	47	500	10	254	.8	3	19	1351	4.00	10	<8	<2	2	44	1.0	<3	8	89	2.05	.093	5	5	1.19	41	.01	12	1.32	.04	.07	<2	3.92
415366	34	422	29	477	.9	4	16	2611	4.05	132	<8	<2	<2	132	2.8	<3	7	52	6.01	.085	10	3	2.20	396	<.01	10	.84	.07	.16	<2	2.72
415367	46	815	7	461	1.9	7	17	1555	4.53	12	<8	<2	2	67	2.8	<3	8	84	2.63	.090	6	6	1.17	30	.01	5	1.35	.07	.07	<2	5.66
415368	34	889	6	427	1.8	4	14	1108	4.44	<2	<8	<2	<2	58	2.5	<3	<3	111	1.95	.092	4	4	.89	71	.06	7	.96	.09	.05	<2	4.86
415369	22	1081	7	473	2.7	1	12	1135	4.78	8	<8	<2	<2	61	3.1	<3	<3	118	2.15	.082	3	7	.57	45	.06	10	.66	.04	.06	<2	4.60
415370	12	790	3	224	1.2	3	18	1507	5.90	4	<8	<2	<2	71	1.1	<3	<3	136	3.24	.105	3	2	1.34	29	.09	9	1.21	.08	.10	<2	3.38
415371	14	909	27	312	1.6	3	22	1284	5.94	10	10	<2	<2	73	1.6	6	9	146	2.40	.142	4	2	1.45	23	.08	18	1.40	.07	.05	<2	4.94
415372	12	547	15	240	1.0	3	16	1342	5.45	14	<8	<2	2	89	1.3	<3	<3	132	3.08	.138	5	<1	1.43	71	.04	8	1.37	.08	.08	<2	5.42
415373	21	871	13	318	1.6	2	23	1454	5.74	10	<8	<2	3	78	1.7	3	<3	141	3.48	.119	4	2	1.19	36	.06	9	1.20	.11	.09	<2	4.70
415374	27	875	<3	338	1.3	7	17	925	4.39	3	<8	<2	<2	66	1.8	<3	3	129	1.62	.095	3	4	.77	45	.06	15	.93	.12	.06	<2	2.64
415375	11	460	10	395	1.1	2	12	1200	3.73	9	<8	<2	2	81	2.1	<3	16	61	1.96	.114	5	2	.83	151	.03	10	.82	.09	.08	<2	5.26
415376	9	290	8	366	<.3	<1	11	1008	3.34	2	<8	<2	<2	110	2.2	<3	<3	59	1.50	.110	3	2	.85	272	.03	8	.96	.03	.03	<2	5.18
415377	8	228	12	380	<.3	<1	11	1034	3.28	5	<8	<2	<2	79	2.5	<3	<3	59	1.46	.110	4	2	.90	164	.04	5	.97	.08	.05	<2	5.40
415378	8	361	14	337	.3	1	10	1003	3.48	3	<8	<2	<2	80	2.3	<3	<3	65	1.56	.114	3	2	.96	45	.06	3	.77	.07	.06	<2	4.94
415379	8	228	28	406	<.3	3	9	1387	3.84	3	<8	<2	<2	106	2.5	<3	<3	70	2.23	.123	4	3	1.17	71	.06	7	.89	.07	.04	<2	7.06
415380	24	312	13	392	.6	7	15	1363	4.69	3	<8	<2	2	89	2.1	3	<3	125	2.19	.096	5	7	1.04	61	.08	14	1.11	.10	.07	<2	4.26
415381(pulp)	206	2680	53	314	3.2	10	20	220	3.44	27	<8	<2	11	49	2.9	9	20	40	.94	.055	20	59	.66	68	.04	8	1.12	.04	.51	3	-
415382	19	308	10	302	.6	5	13	1091	4.26	<2	<8	<2	<2	84	1.3	3	<3	129	1.67	.092	4	9	1.04	68	.07	11	1.16	.11	.04	<2	4.28
415383	20	536	16	427	1.4	5	12	1124	4.81	4	<8	<2	<2	95	2.1	<3	4	127	1.94	.092	3	8	.84	62	.07	9	1.13	.14	.07	<2	7.76
415384	13	370	24	486	.9	8	17	1064	4.67	3	<8	<2	2	89	1.7	<3	<3	132	1.66	.094	4	10	1.01	64	.08	5	1.36	.17	.02	<2	7.46
415385	11	347	11	271	.7	6	16	995	4.34	<2	<8	<2	2	84	.9	<3	<3	120	1.63	.092	4	10	.98	83	.09	8	1.27	.13	.08	<2	7.08
415386	7	243	14	242	.5	6	17	1008	4.42	<2	<8	<2	2	100	.9	3	<3	127	1.62	.092	5	9	1.06	82	.09	12	1.51	.16	.07	<2	7.44
415387	19	237	9	210	.6	6	18	1131	4.60	<2	<8	<2	3	101	.5	5	<3	119	2.24	.096	5	8	1.43	59	.04	12	1.88	.15	.06	<2	8.10
415388	17	278	30	383	1.0	6	17	1801	4.75	6	<8	<2	<2	69	1.8	<3	<3	105	3.32	.094	6	8	1.51	36	<.01	9	1.76	.04	.13	<2	7.42
RE 415388	17	281	23	372	1.2	6	18	1802	4.72	11	<8	<2	2	70	1.6	5	<3	106	3.32	.097	7	8	1.51	37	<.01	13	1.79	.09	.14	<2	-
RRE 415388	16	289	21	359	1.2	3	17	1794	4.62	8	<8	<2	3	71	1.7	<3	<3	102	3.48	.092	7	8	1.46	37	<.01	7	1.71	.09	.14	<2	-
415389	17	249	25	595	1.5	8	20	2040	5.54	6	<8	<2	4	68	2.3	6	<3	110	3.91	.098	6	8	1.66	125	<.01	12	2.05	.03	.23	<2	6.70
415390	2	172	7	330	.3	3	20	1504	4.55	16	<8	<2	<2	42	1.4	5	<3	66	3.56	.094	5	6	1.23	90	<.01	10	1.64	.04	.26	<2	4.26
415391	3	43	<3	257	<.3	7	18	1195	4.39	10	<8	<2	<2	38	<.5	<3	<3	58	1.80	.103	2	5	1.40	88	<.01	9	1.81	.06	.27	<2	4.28
415392	3	108	50	256	.7	8	19	1697	4.89	14	<8	<2	2	71	1.1	<3	<3	75	6.01	.091	8	6	1.45	78	<.01	9	1.83	.07	.22	<2	3.66
415393	2	77	19	164	.3	8	19	1315	5.05	3	10	<2	2	69	.5	3	<3	97	4.43	.091	6	7	1.60	94	<.01	12	2.02	.05	.19	<2	7.10
415394	1	34	6	140	<.3	6	18	1200	4.96	2	<8	<2	<2	62	<.5	<3	<3	103	3.82	.090	6	7	1.63	117	<.01	10	1.96	.04	.11	<2	6.96
415395	3	49	10	149	<.3	5	22	1281	5.77	11	<8	<2	2	70	<.5	<3	<3	150	3.50	.093	7	11	1.91	96	<.01	9	2.25	.08	.15	<2	9.00
STANDARD DS7	21	106	66	425	1.1	57	10	648	2.49	46	<8	<2	5	72	6.3	6	6	84	.94	.077	12	196	1.08	390	.11	39	.99	.10	.50	2	-

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

Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	4	5	47	<.3	3	4	562	2.07	<2	8	<2	6	79	<.5	<3	3	37	.60	.073	9	11	.62	293	.14	<3	1.11	.11	.55	<2	-
415396	1	54	12	139	<.3	5	16	1234	4.69	4	<8	<2	2	72	<.5	<3	14	103	2.98	.096	6	10	1.67	115	<.01	6	2.16	.08	.15	<2	9.06
415397	1	28	19	113	.4	5	12	984	3.81	<2	<8	<2	2	61	<.5	<3	8	73	2.13	.085	5	9	1.32	54	<.01	5	1.74	.08	.11	<2	9.40
RE 415397	1	29	12	116	.3	4	13	1004	3.91	<2	<8	<2	2	63	<.5	<3	8	75	2.18	.087	5	8	1.37	44	<.01	5	1.80	.08	.11	<2	-
RRE 415397	1	31	13	115	.3	4	13	1002	3.89	<2	<8	<2	2	63	<.5	<3	11	75	2.13	.087	5	7	1.39	46	<.01	4	1.79	.09	.11	<2	-
415398	1	79	14	104	<.3	5	16	974	4.93	<2	<8	<2	2	72	<.5	<3	10	90	2.04	.094	6	7	1.50	28	<.01	6	1.94	.09	.10	<2	9.12
415399	1	43	12	107	.6	4	14	987	3.88	2	<8	<2	<2	58	<.5	<3	8	83	1.98	.084	5	7	1.34	37	<.01	5	1.74	.08	.11	<2	9.32
415400	<1	65	13	112	.3	4	16	1201	4.31	3	<8	<2	2	58	<.5	<3	13	87	1.76	.087	6	8	1.39	31	<.01	4	1.85	.08	.10	<2	9.58
415401	1	40	12	123	<.3	4	14	1363	4.41	<2	<8	<2	3	65	<.5	<3	14	94	1.87	.095	6	7	1.61	48	<.01	4	2.06	.09	.10	<2	9.36
415402	1	25	13	139	<.3	4	16	1435	4.71	2	<8	<2	2	60	<.5	<3	16	94	2.02	.095	7	7	1.50	26	<.01	6	1.85	.08	.10	<2	9.36
415403	1	24	15	151	<.3	5	17	1829	4.90	2	8	<2	<2	66	<.5	<3	17	109	2.41	.088	6	8	1.55	31	<.01	7	1.84	.08	.08	<2	8.94
415404	1	25	12	127	<.3	3	14	1457	4.35	<2	<8	<2	2	50	<.5	<3	10	89	1.63	.084	6	6	1.15	28	<.01	6	1.41	.07	.07	<2	7.12
415405	1	13	28	205	.3	4	17	1566	4.28	<2	<8	<2	2	66	.6	4	10	88	2.40	.081	6	7	1.49	24	<.01	7	1.39	.07	.10	<2	9.16
415406	1	12	19	161	<.3	4	15	1518	4.46	3	<8	<2	<2	69	<.5	5	12	102	1.76	.087	6	8	1.44	49	<.01	5	1.48	.08	.09	<2	5.26
STANDARD DS7	20	102	71	436	.8	55	9	633	2.49	48	<8	<2	5	75	5.8	7	11	82	.97	.076	12	181	1.09	394	.12	35	1.04	.09	.47	4	-

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

Data ____ FA ____

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

GEOCHEM PRECIOUS METALS ANALYSIS

Fjordland Exploration Inc. PROJECT WOODJAM File # A604749 Page 1

1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Au** ppb
G-1	2
415172	4
415173	13
415174	7
415175	5
415176	4
415177	3
415178	2
415179	5
415180	19
415181	8
415182	5
415183	23
415184	63
415185	221
415186	234
415187	167
415188	179
415189	372
415190	318
415191	339
415192	359
RE 415192	390
RRE 415192	362
415193	367
415194	563
415195	632
415196	710
415197	727
415198	1132
415199	483
415200	518
415201(pulp)	857
415202	647
415203	499
STANDARD OxF41	795

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

26-08-06 P03:41 OUT

Data FA ____ DATE RECEIVED: AUG 9 2006 DATE REPORT MAILED:................

BRITISH COLUMBIA CERTIFIED ASSAYER
C.L
Clarence Leong

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A604749

SAMPLE#	Au** ppb
G-1	<2
415204	498
415205	505
415206	194
415207	522
415208	346
415209	235
415210	731
415211	636
415212	158
415213	353
415214	154
415215	299
415216	226
415217	176
415218	336
415219	503
415220	517
415221	271
415222	392
415223	749
415224	216
415225	164
RE 415225	179
RRE 415225	178
415226	530
415227	179
415228	377
415229	195
415230	447
415231(pulp)	898
415232	221
415233	79
415234	107
415235	42
STANDARD OxF41	782

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

Data FA

SAMPLE#	Au** ppb
G-1	<2
415236	52
415237	195
415238	94
415239	248
415240	132
415241	91
415242	577
415243	5
415244	92
415245	149
415246	199
415247	892
415248	50
415249	220
415250	1337
415251	224
415252	244
415253	198
415254	87
415255	73
415256	91
415257	113
415258	101
415259	96
415260	90
415261(pulp)	931
415262	583
415263	696
415264	70
415265	31
415266	48
415267	16
RE 415267	16
RRE 415267	21
STANDARD OxF41	789

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

Data FA

SAMPLE#	Au** ppb
G-1	<2
415268	14
415269	149
415270	21
415271	27
415272	21
415273	131
415274	204
415275	56
415276	18
415277	5
415278	<2
415279	9
415280	115
415281	69
415282	14
415283	11
415284	<2
415285	<2
415286	<2
415287	<2
415288	5
415289	4
RE 415289	6
RRE 415289	5
415290	9
415291(pulp)	917
415292	12
415293	<2
415294	842
415295	127
415296	45
415297	18
415298	12
415299	7
STANDARD OxF41	788

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

Data FA

SAMPLE#	Au** ppb
G-1	<2
415300	6
415301	4
415302	32
415303	12
415304	16
415305	7
415306	20
415307	5
415308	8
415309	409
415310	5
415311	4
415312	407
415313	893
415314	372
415315	540
415316	400
415317	568
415318	798
415319	822
415320	697
415321(pulp)	300
415322	631
RE 415322	650
RRE 415322	631
415323	763
415324	630
415325	742
415326	797
415327	750
415328	576
415329	507
415330	407
415331	660
STANDARD OxF41	781

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

Data FA

SAMPLE#	Au** ppb
G-1	2
415332	342
415333	294
415334	276
415335	348
415336	476
415337	309
RE 415337	345
RRE 415337	327
415338	342
415339	350
415340	370
415341	218
415342	349
415343	450
415344	369
415345	413
415346	488
415347	672
415348	452
415349	476
415350	391
415351(pulp)	885
415352	439
415353	458
415354	409
415355	608
415356	482
415357	514
415358	719
415359	452
415360	363
415361	337
415362	455
415363	316
STANDARD OxF41	791

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

Data FA

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A604749 Page 7

ACME ANALYTICAL

SAMPLE#	Au** ppb
G-1	<2
415364	262
415365	320
415366	319
415367	480
415368	570
415369	822
415370	545
415371	72
415372	381
415373	637
415374	708
415375	365
415376	220
415377	216
415378	336
415379	200
415380	241
415381(pulp)	265
415382	250
415383	392
415384	233
415385	205
415386	122
415387	131
415388	337
RE 415388	350
RRE 415388	343
415389	191
415390	309
415391	59
415392	116
415393	29
415394	18
415395	24
STANDARD OxF41	798

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

Data FA

SAMPLE#	Au** ppb
G-1	7
415396	20
415397	15
RE 415397	13
RRE 415397	13
415398	13
415399	10
415400	11
415401	11
415402	13
415403	13
415404	10
415405	17
415406	8
STANDARD OxF41	798

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

 Data FA

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fjordland Exploration Inc. PROJECT WOODJAM File # A604622 Page 1

1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	<1	<3	41	<.3	<1	3	558	1.95	<2	<8	<2	3	75	<.5	<3	<3	36	.56	.071	10	8	.55	212	.13	<3	1.07	.10	.50	<2	-
415017	<1	16	<3	104	<.3	14	21	1722	5.13	11	<8	<2	<2	70	.5	<3	5	108	4.10	.095	7	13	1.90	186	<.01	6	2.41	.03	.26	<2	10.34
415018	1	500	7	140	<.3	12	22	1717	5.11	48	<8	<2	<2	74	<.5	<3	6	117	3.68	.091	7	13	2.00	165	<.01	9	2.66	.04	.25	3	11.15
415019	<1	42	<3	91	<.3	11	21	1224	5.15	6	<8	<2	2	74	<.5	<3	3	116	2.81	.091	5	13	1.74	328	.07	8	2.13	.08	.20	2	10.60
415020	<1	16	13	128	.3	10	23	1263	5.22	12	<8	<2	<2	80	.6	5	<3	141	2.37	.086	5	15	2.05	292	.10	11	2.31	.08	.10	3	10.40
415021(pulp)	8	9844	13	90	3.4	275	13	863	7.03	10	<8	<2	<2	83	1.5	7	5	47	2.12	.059	2	358	.94	57	<.01	11	.52	.02	.33	<2	-
415022	<1	6	15	145	<.3	12	24	1389	5.47	10	<8	<2	2	80	.9	<3	<3	155	2.50	.088	5	15	2.19	283	.09	6	2.41	.12	.09	2	9.65
415023	<1	2	3	139	<.3	10	24	1403	5.52	8	<8	<2	<2	83	1.0	<3	<3	147	2.46	.088	5	16	2.21	282	.10	11	2.44	.07	.11	3	10.90
415024	<1	14	5	109	<.3	14	24	1324	5.39	12	<8	<2	2	95	.5	<3	<3	148	2.57	.087	4	14	2.09	223	.11	8	2.46	.11	.11	2	10.70
415025	<1	14	<3	93	<.3	11	24	1213	5.45	11	<8	<2	2	68	<.5	<3	<3	127	2.23	.088	6	13	1.85	160	.12	7	2.15	.06	.13	2	10.65
415026	<1	7	6	86	<.3	5	20	1280	5.01	3	<8	<2	<2	87	<.5	<3	6	113	3.70	.073	7	8	1.71	168	.04	10	2.14	.09	.20	<2	10.90
415027	<1	5	<3	86	<.3	9	24	1399	5.54	4	<8	<2	2	48	1.3	<3	9	124	3.66	.091	8	8	2.07	174	.04	4	2.30	.03	.23	2	10.10
415028	<1	175	<3	70	<.3	9	22	1254	6.25	15	<8	<2	<2	44	<.5	<3	<3	126	2.25	.081	7	7	1.96	279	.06	7	2.38	.02	.22	2	10.85
415029	<1	170	<3	63	<.3	9	20	1223	6.09	11	<8	<2	<2	55	<.5	<3	5	131	2.40	.088	7	8	1.78	261	.06	12	2.33	<.01	.19	<2	10.95
415030	<1	95	<3	70	<.3	11	21	1190	5.12	<2	<8	<2	<2	62	.8	<3	<3	116	2.78	.110	6	7	1.59	212	.06	11	1.99	.03	.19	<2	8.80
415031	3	753	<3	99	<.3	9	35	1310	6.82	46	<8	<2	<2	56	<.5	<3	9	93	2.88	.117	8	6	1.57	155	<.01	12	2.51	.03	.31	2	7.90
415032	<1	154	11	105	<.3	10	22	1587	5.54	9	<8	<2	<2	86	.8	<3	5	111	3.95	.114	9	7	1.68	213	<.01	10	2.41	.09	.28	2	9.05
415033	<1	62	<3	95	<.3	8	19	1390	6.17	17	<8	<2	2	64	.9	<3	3	101	3.27	.076	9	9	1.50	176	<.01	8	2.20	.02	.25	<2	9.90
415034	2	186	<3	93	<.3	13	41	1392	7.77	72	<8	<2	2	40	1.3	<3	3	102	2.10	.095	7	7	1.73	157	<.01	7	2.77	.03	.29	3	10.20
415035	<1	146	5	100	<.3	8	23	1400	5.00	24	<8	<2	2	81	.8	<3	5	95	4.46	.077	8	7	1.38	508	<.01	8	2.14	.04	.25	<2	10.30
415036	1	752	6	100	<.3	8	25	1270	6.10	127	<8	<2	2	59	.7	<3	14	83	3.09	.088	8	7	1.24	534	<.01	12	2.05	.02	.26	2	4.85
RE 415036	1	749	6	103	<.3	9	23	1290	6.20	126	<8	<2	2	59	.6	<3	5	85	3.13	.090	8	6	1.26	537	<.01	12	2.10	.04	.29	<2	-
RRE 415036	1	759	6	101	<.3	12	23	1240	5.96	121	<8	<2	2	57	.5	<3	5	80	3.01	.085	8	8	1.21	493	<.01	5	1.95	.03	.24	<2	-
415037	1	99	6	113	<.3	3	19	1183	4.53	108	<8	<2	2	70	.7	5	<3	81	4.04	.085	7	8	1.11	171	<.01	8	1.66	.03	.31	<2	4.80
415038	1	41	9	135	<.3	5	18	1319	4.57	150	<8	<2	<2	87	.8	8	8	80	4.66	.077	9	7	1.03	139	<.01	8	1.70	.03	.27	<2	4.90
415039	4	50	10	171	.4	10	23	1639	5.01	64	<8	<2	3	80	.6	4	<3	116	4.17	.101	10	6	1.27	132	<.01	15	2.05	.07	.30	2	7.20
415040	6	58	6	120	<.3	6	25	1624	4.40	30	<8	<2	2	64	.6	5	8	74	4.01	.085	10	4	1.05	173	<.01	9	1.77	.04	.31	<2	7.60
415041	3	470	10	155	<.3	13	27	1715	6.94	111	<8	<2	3	52	1.3	<3	8	107	2.40	.085	8	15	1.65	179	<.01	9	2.46	.03	.28	2	9.10
415042	4	173	<3	314	<.3	5	21	1916	5.10	22	<8	<2	2	62	.9	12	8	125	3.13	.088	8	9	1.76	125	<.01	9	2.07	.06	.20	<2	9.80
415043	16	216	<3	236	<.3	6	18	1654	4.83	20	<8	<2	2	71	1.1	16	3	114	4.47	.075	9	6	.75	64	<.01	12	1.41	.05	.23	<2	6.10
415044	71	646	15	137	.6	7	13	1365	4.72	66	<8	<2	3	77	<.5	30	7	107	4.03	.081	7	5	.58	77	<.01	13	1.24	.04	.19	<2	4.70
415045	265	726	18	160	2.8	9	119	1747	6.06	71	<8	<2	<2	151	1.8	20	<3	57	5.65	.057	7	5	1.60	54	<.01	10	.89	.02	.26	3	4.25
415046	45	141	8	170	<.3	14	35	1773	6.67	39	<8	<2	2	124	.7	<3	7	77	5.89	.058	9	7	1.23	56	<.01	13	.98	.02	.23	<2	2.80
415047	24	322	10	206	.6	16	26	1462	5.80	27	<8	<2	<2	113	1.4	6	3	144	3.51	.074	8	10	.86	52	<.01	12	1.41	.08	.11	2	6.95
415048	18	269	3	188	<.3	10	24	2032	5.76	25	<8	<2	2	82	.9	3	5	140	3.38	.072	9	11	1.64	286	<.01	10	2.02	.08	.12	<2	5.20
STANDARD DS7	21	100	71	417	.8	54	11	647	2.45	44	<8	2	5	77	6.1	5	5	85	.97	.074	13	203	1.07	384	.12	36	1.02	.09	.44	4	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. AU
SUBJECT TO INTERFERENCES AND NUGGET EFFECTS.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

Data ✓ FA ____ DATE RECEIVED: AUG 2 2006 DATE REPORT MAILED:.................

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	3	42	<.3	4	5	563	1.93	<2	<8	<2	6	80	<.5	3	<3	37	.59	.075	10	6	.57	226	.14	<3	1.04	.12	.52	<2	-
415049	22	225	7	128	.4	5	20	1592	6.06	34	<8	<2	2	75	.8	11	<3	146	2.40	.087	9	7	1.75	549	.01	7	1.85	.05	.12	<2	5.00
415050	31	353	8	128	.4	19	22	1425	5.75	29	<8	<2	2	68	.6	8	<3	144	2.11	.086	8	10	1.53	256	.02	12	1.68	.05	.14	<2	4.95
415051(pulp)	8	9269	9	92	3.4	301	15	854	7.67	8	15	<2	2	85	.6	18	<3	65	2.01	.059	3	366	.95	53	.01	7	1.55	.05	.79	<2	-
415052	17	427	8	133	.5	12	20	1328	5.43	47	<8	<2	3	89	1.2	9	<3	144	2.03	.075	8	9	1.15	130	.04	12	1.49	.08	.10	<2	4.80
415053	19	564	4	89	.6	11	21	1542	5.97	20	<8	<2	3	81	.8	16	<3	133	3.19	.082	9	7	1.20	100	.01	10	1.56	.07	.13	<2	5.15
415054	9	378	3	94	.3	13	20	1397	5.22	12	<8	<2	3	96	.6	12	<3	129	3.33	.064	9	11	1.48	85	.01	9	1.96	.13	.22	<2	5.45
RE 415054	8	372	10	92	.4	16	19	1382	5.14	14	<8	<2	4	94	.5	13	<3	128	3.29	.063	10	7	1.47	79	.01	18	1.93	.12	.19	<2	-
RRE 415054	8	363	<3	95	.4	16	21	1393	5.14	13	<8	<2	3	95	.7	12	<3	128	3.33	.062	9	7	1.48	84	.01	12	1.99	.13	.20	<2	-
415055	8	474	<3	78	<.3	14	16	1219	5.08	4	<8	<2	2	104	1.0	7	<3	138	2.70	.077	9	10	1.54	146	.02	19	2.29	.21	.16	<2	5.40
415056	6	266	4	101	.4	11	18	1111	4.98	4	<8	<2	3	152	1.1	4	<3	146	3.18	.086	7	10	1.43	158	.06	16	3.12	.38	.11	<2	5.40
415057	8	338	<3	92	.7	8	17	1289	4.83	6	<8	<2	3	116	.6	8	<3	132	2.95	.083	8	9	1.43	143	.05	17	2.49	.23	.15	<2	5.00
415058	5	184	<3	101	.4	8	19	1508	5.12	2	<8	<2	2	121	.9	<3	<3	144	3.08	.089	8	10	1.71	194	.06	11	3.00	.31	.18	<2	5.95
415059	6	376	7	109	.6	10	18	1557	4.68	8	<8	<2	4	85	<.5	10	3	114	2.95	.072	10	8	1.55	185	.03	11	2.21	.15	.27	<2	5.00
415060	7	263	10	116	.5	10	18	1307	5.06	4	<8	<2	4	76	<.5	3	<3	158	1.95	.085	8	12	1.60	325	.14	10	2.01	.19	.24	<2	5.80
415061	9	270	<3	102	.7	17	18	1536	5.25	7	<8	<2	3	121	.8	10	<3	159	3.06	.083	7	18	1.64	372	.16	15	2.32	.24	.18	<2	4.95
415062	4	141	6	89	.4	7	10	1257	4.10	6	<8	<2	2	112	<.5	<3	<3	101	4.17	.123	9	1	.86	441	.02	21	1.48	.07	.17	<2	4.80
415063	4	241	7	81	.7	2	9	1251	4.18	8	<8	<2	2	96	.5	4	<3	104	2.97	.121	8	2	1.01	147	.06	16	1.52	.11	.18	<2	10.20
415064	4	340	6	68	.5	5	9	1309	4.21	6	<8	<2	<2	106	<.5	6	<3	110	2.84	.120	8	3	.86	144	.06	15	1.46	.13	.11	<2	4.95
415065	3	135	<3	62	.3	3	7	1414	3.61	2	<8	<2	<2	105	<.5	<3	<3	88	3.09	.104	8	3	.81	172	.04	8	1.54	.15	.15	<2	5.65
415066	3	234	7	81	.5	<1	8	1773	3.21	16	<8	<2	2	101	<.5	<3	<3	72	4.02	.105	9	2	.53	269	<.01	19	1.00	.07	.17	<2	4.90
415067	3	213	13	112	.8	8	9	2276	3.86	11	<8	<2	2	110	.5	4	<3	80	4.55	.113	10	2	.58	157	.01	21	1.11	.11	.15	<2	5.20
415068	3	324	11	104	.8	<1	9	1895	3.53	9	<8	<2	3	90	.5	<3	<3	75	3.63	.116	9	2	.61	93	<.01	21	.97	.08	.20	2	5.15
415069	3	151	24	141	.7	2	9	7364	2.60	17	<8	<2	<2	116	.7	<3	<3	23	11.22	.051	9	1	.92	370	<.01	18	.43	.01	.21	<2	3.35
415070	4	398	12	102	.6	5	10	1835	3.75	7	<8	<2	2	101	<.5	6	<3	84	4.06	.115	9	3	.73	85	<.01	21	1.17	.10	.14	<2	4.75
415071	5	478	8	83	.9	<1	10	1156	3.89	5	<8	<2	<2	116	<.5	4	<3	93	2.50	.118	7	3	.78	202	.09	18	1.06	.12	.10	<2	5.00
415072	6	932	9	92	1.2	1	8	1107	3.92	6	<8	<2	2	112	<.5	4	<3	91	2.56	.108	7	2	.82	178	.08	20	1.14	.13	.11	<2	4.30
415073	5	401	11	82	.7	4	8	1157	3.78	6	<8	<2	2	135	<.5	<3	<3	90	2.68	.113	7	3	.83	217	.07	20	1.16	.13	.09	<2	5.20
415074	5	292	10	75	.6	2	9	1162	3.96	5	<8	<2	2	118	<.5	<3	<3	99	2.72	.112	7	2	.84	130	.07	17	1.36	.18	.12	<2	5.15
415075	4	260	6	82	.6	<1	12	1259	4.25	6	<8	<2	2	111	<.5	3	<3	112	2.82	.108	7	2	.93	114	.06	14	1.43	.16	.09	<2	4.95
415076	5	271	3	97	.5	2	13	1554	4.53	4	<8	<2	2	138	<.5	4	<3	116	3.71	.114	7	2	1.08	181	.05	19	1.77	.19	.14	2	7.00
415077	5	462	5	125	.5	7	22	1207	5.49	5	<8	<2	<2	137	<.5	3	<3	189	2.29	.092	5	6	1.38	204	.11	14	2.06	.23	.16	<2	5.80
415078	7	800	20	171	.8	11	20	1318	4.93	17	<8	<2	3	101	1.0	8	<3	184	2.04	.084	5	6	1.31	110	.08	10	1.47	.13	.07	<2	5.30
415079	7	307	3	132	.5	7	19	1049	4.92	9	<8	<2	2	94	<.5	3	<3	168	1.69	.087	6	5	1.29	141	.10	9	1.65	.17	.09	<2	4.95
415080	5	403	10	122	.6	9	17	1237	5.10	13	<8	<2	3	127	<.5	4	<3	163	2.56	.090	7	4	1.19	199	.07	13	1.89	.27	.11	<2	4.70
STANDARD DS7	22	108	69	436	1.1	57	10	663	2.46	51	<8	<2	6	84	6.5	5	5	87	1.00	.077	15	207	1.09	420	.13	42	1.09	.08	.46	4	-

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

Data FA

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A604622

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	3	<3	39	<.3	4	4	523	1.86	<2	<8	<2	4	71	<.5	<3	<3	33	.52	.066	10	8	.52	198	.12	7	.98	.12	.47	<2	-
415081(pulp)	8	9087	15	98	3.4	292	13	846	7.63	14	<8	<2	<2	81	.7	3	6	61	2.01	.051	5	362	.93	102	<.01	12	1.56	.06	.79	<2	-
415082	6	645	18	146	1.5	7	17	1729	4.50	85	<8	<2	<2	108	1.0	<3	<3	118	4.17	.094	9	6	.90	108	<.01	25	.83	.13	.14	<2	4.20
415083	5	495	4	146	.9	8	18	1117	4.72	23	<8	<2	<2	121	1.3	<3	3	129	2.37	.101	6	6	1.00	277	.06	16	1.61	.28	.15	2	4.50
415084	5	411	<3	138	.5	7	17	1394	4.66	19	<8	<2	<2	115	<.5	<3	<3	126	3.33	.101	7	6	1.08	328	.04	15	1.55	.22	.20	<2	5.18
415085	5	543	<3	132	.8	10	19	1727	4.74	40	<8	<2	2	115	<.5	3	<3	113	4.29	.090	9	5	.86	409	.01	13	1.12	.11	.18	<2	4.75
415086	5	430	5	126	.7	8	19	1351	4.79	19	<8	<2	3	108	<.5	<3	<3	140	3.29	.085	8	6	.84	322	.01	17	1.28	.19	.16	<2	4.60
415087	5	389	3	160	.8	7	22	1597	5.33	20	<8	<2	2	123	1.0	<3	8	120	3.67	.065	7	5	1.31	347	.02	14	1.72	.20	.20	<2	4.80
415088	5	333	14	125	.4	4	15	2459	4.28	33	<8	<2	<2	106	.8	<3	<3	106	5.90	.075	7	6	.94	575	<.01	19	.82	.10	.17	<2	4.40
415089	4	228	7	146	.3	8	16	2161	4.71	28	<8	<2	<2	101	<.5	<3	3	113	5.08	.077	6	5	1.10	397	.01	20	.85	.08	.21	<2	4.50
415090	4	746	8	118	1.1	6	21	1535	4.44	82	<8	<2	2	82	<.5	<3	5	129	4.01	.066	7	6	.65	169	.02	20	.72	.10	.20	<2	5.90
415091	4	679	5	124	.3	8	19	1426	4.50	129	<8	<2	<2	95	.8	<3	5	111	2.88	.051	6	8	.73	125	.02	21	.89	.11	.19	<2	4.72
415092	3	430	7	154	<.3	8	16	1507	5.14	29	<8	<2	<2	95	<.5	<3	<3	130	2.65	.048	8	6	.72	79	<.01	24	.82	.09	.14	<2	5.00
415093	4	933	10	175	1.4	12	19	2001	5.57	222	<8	<2	2	98	1.0	<3	8	106	5.51	.070	8	7	1.02	33	<.01	19	.72	.06	.15	<2	5.00
415094	11	1063	29	209	2.8	11	20	2339	5.88	255	9	2	<2	97	.8	<3	9	90	6.73	.080	8	9	.91	129	<.01	18	.60	.03	.23	<2	5.10
415095	3	1503	11	168	1.1	10	16	1918	5.24	215	<8	<2	<2	115	.6	<3	12	111	5.92	.089	7	11	.78	48	<.01	20	1.01	.11	.18	<2	4.40
415096	3	1482	10	166	1.2	8	20	1819	5.20	225	<8	<2	<2	145	.7	<3	14	104	5.39	.090	7	11	.73	117	<.01	20	1.41	.20	.14	<2	5.20
415097	5	1192	13	137	1.5	7	22	2214	4.59	218	<8	<2	<2	89	.6	<3	12	79	5.47	.083	7	8	.70	44	<.01	16	.76	.05	.19	<2	5.55
415098	6	950	14	165	1.0	9	18	1883	4.94	155	<8	<2	<2	86	.8	<3	4	102	4.35	.087	6	9	.67	76	<.01	20	.81	.11	.17	<2	5.50
415099	5	344	14	114	.6	8	13	1711	4.22	34	<8	<2	<2	143	.5	<3	7	127	5.63	.098	7	11	.55	41	<.01	14	1.12	.21	.12	<2	5.65
415100	7	404	11	140	.4	4	11	1995	5.30	53	<8	<2	<2	101	<.5	<3	12	110	5.29	.087	8	11	1.08	125	<.01	9	.41	.04	.13	<2	4.70
415101	5	993	21	298	.6	9	43	2396	6.70	241	<8	<2	<2	79	1.6	3	15	64	6.01	.078	6	6	1.81	27	<.01	14	.40	.04	.20	<2	5.25
415102	3	606	24	214	.6	7	41	3225	6.24	89	<8	<2	<2	125	1.3	<3	12	71	9.67	.067	5	7	2.60	57	<.01	13	.39	.03	.17	<2	5.00
415103	4	208	13	189	.5	6	25	3690	6.38	50	9	<2	<2	94	1.6	<3	4	48	7.65	.073	8	5	1.97	99	<.01	13	.34	<.01	.22	<2	4.85
415104	5	385	13	152	.6	6	11	1606	4.58	78	<8	<2	<2	149	.6	<3	9	104	3.75	.102	7	11	.62	43	<.01	16	1.15	.19	.13	<2	5.00
415105	7	967	18	210	1.6	7	19	1802	4.65	246	<8	<2	<2	104	1.0	<3	8	89	3.17	.100	7	11	.64	13	<.01	11	.60	.13	.09	<2	4.70
415106	5	380	10	145	.7	6	13	1435	4.16	54	11	<2	<2	105	.7	<3	3	107	2.25	.104	7	11	.72	78	.02	17	.68	.11	.19	<2	5.15
RE 415106	5	405	9	139	.6	10	11	1362	4.05	58	<8	<2	<2	104	.8	<3	5	108	2.09	.101	6	12	.69	82	.02	14	.68	.12	.18	<2	-
RRE 415106	5	373	8	144	.6	5	14	1414	4.11	51	<8	<2	<2	107	1.0	<3	6	106	2.21	.102	6	12	.71	82	.02	19	.69	.12	.19	<2	-
415107	6	265	13	160	.7	8	12	1372	4.68	26	<8	<2	<2	104	.8	<3	3	129	2.88	.103	6	11	.51	25	<.01	15	.90	.16	.14	<2	5.10
415108	6	284	11	146	.6	9	12	1334	4.38	16	<8	<2	<2	114	.7	<3	3	129	2.94	.103	6	14	.50	16	<.01	22	.76	.10	.11	2	5.45
415109	7	829	21	302	2.8	14	16	1556	4.50	148	<8	<2	<2	86	1.3	<3	<3	117	3.05	.099	7	12	.65	33	<.01	18	.58	.10	.12	<2	5.10
415110	4	784	20	218	1.4	13	22	1746	4.75	243	<8	<2	<2	117	1.6	<3	4	106	4.61	.095	6	11	.75	27	<.01	21	.95	.12	.16	<2	5.15
415111(pulp)	7	8964	15	99	3.2	235	13	853	7.65	13	<8	<2	<2	84	<.5	<3	11	60	2.06	.053	3	290	.94	107	<.01	16	1.51	.04	.81	<2	-
415112	6	723	28	209	1.0	14	24	1590	4.98	121	<8	<2	<2	121	2.3	<3	7	102	4.30	.089	6	10	.89	48	<.01	21	1.00	.14	.07	<2	4.95
STANDARD DS7	20	107	67	398	1.0	50	10	600	2.26	45	<8	<2	4	68	6.3	7	5	74	.89	.070	11	181	.99	361	.11	33	.91	.09	.45	4	-

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

Data FA ____

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	4	49	<.3	6	3	578	2.02	<2	10	<2	4	63	<.5	<3	<3	36	.54	.077	8	10	.60	217	.13	3	1.03	.10	.52	<2	-
415113	6	1669	13	180	1.4	8	56	1831	6.70	218	<8	<2	4	108	1.5	6	<3	98	4.17	.102	8	11	.90	47	<.01	26	1.03	.16	.10	<2	5.05
415114	6	2057	13	157	1.6	11	47	1587	6.94	245	15	<2	2	99	1.3	12	8	96	2.83	.096	7	12	.99	32	<.01	22	1.18	.19	.14	<2	4.95
415115	5	959	8	190	1.1	15	28	2447	7.46	198	<8	<2	3	160	1.0	<3	5	90	6.00	.086	8	11	1.59	31	<.01	24	1.15	.20	.11	<2	5.00
415116	6	692	<3	147	.7	7	21	2267	7.42	97	23	<2	5	151	.6	<3	<3	97	4.31	.096	9	11	1.21	67	<.01	31	1.20	.20	.16	<2	4.85
415117	5	671	4	115	<.3	9	48	2175	7.69	51	<8	<2	3	121	<.5	<3	9	105	4.40	.094	6	12	1.51	35	<.01	27	.92	.14	.14	<2	5.10
415118	6	645	<3	128	.5	7	27	2316	5.63	72	14	<2	5	138	.5	8	4	88	5.06	.088	8	10	1.14	27	<.01	22	1.05	.16	.11	<2	4.95
415119	5	548	4	161	.8	17	35	2471	5.51	78	18	<2	4	230	1.5	3	<3	91	5.62	.098	8	9	1.03	25	<.01	31	1.74	.32	.10	<2	2.00
415120	6	528	<3	196	.9	10	23	1875	5.28	81	<8	<2	4	242	.8	3	4	117	4.94	.105	7	13	1.10	141	.03	25	2.73	.43	.21	<2	4.90
415121	6	562	12	296	1.0	13	17	1967	4.92	62	20	<2	4	194	1.6	3	<3	123	3.68	.100	6	14	1.26	69	.04	23	2.35	.32	.11	<2	4.90
415122	7	527	5	237	.8	12	17	1704	5.27	47	<8	<2	3	160	1.2	<3	<3	138	3.10	.104	6	14	1.11	93	.05	18	2.04	.29	.11	<2	5.05
415123	4	329	<3	168	.5	5	15	1760	7.33	49	<8	<2	2	156	1.0	3	6	150	3.44	.106	8	13	1.11	86	.01	18	2.08	.26	.13	<2	4.00
415124	5	1129	<3	155	.4	14	44	2087	7.61	102	21	<2	4	117	.9	8	<3	99	5.00	.090	9	11	1.37	29	<.01	22	1.55	.15	.18	<2	3.80
415125	5	337	6	131	.5	11	21	1831	6.56	72	8	<2	5	101	.7	7	6	124	3.59	.103	8	12	.99	28	<.01	25	1.07	.13	.16	<2	5.00
RE 415125	5	337	5	127	<.3	11	21	1783	6.37	68	<8	<2	2	97	<.5	8	<3	120	3.49	.101	8	12	.97	28	<.01	26	1.02	.13	.14	<2	-
RRE 415125	5	348	<3	119	.5	11	20	1716	6.08	68	10	<2	3	97	<.5	5	<3	120	3.43	.101	8	12	.93	34	<.01	21	1.03	.13	.12	<2	-
415126	4	131	<3	118	<.3	10	13	1998	6.39	17	12	<2	3	136	1.1	3	<3	138	5.52	.093	9	11	1.12	16	<.01	17	.77	.09	.12	<2	4.90
415127	4	2226	6	125	.4	11	25	1784	9.44	229	<8	<2	2	50	<.5	20	<3	110	2.64	.091	7	12	1.42	100	<.01	18	.72	.02	.25	<2	4.65
415128	6	476	6	150	.3	12	23	1821	7.82	119	<8	<2	3	63	<.5	10	<3	110	3.36	.092	6	13	1.37	760	<.01	16	.71	.05	.24	<2	3.80
415129	75	226	20	100	3.0	5	19	1594	5.05	66	19	9	3	64	<.5	3	<3	45	4.11	.053	3	5	1.52	119	<.01	14	.49	.03	.26	<2	5.15
415130	19	335	17	134	1.6	4	38	1719	5.87	61	15	<2	3	40	.8	<3	<3	39	2.95	.075	4	4	1.21	63	<.01	12	.49	.02	.27	<2	5.30
415131	8	140	8	148	.6	3	25	2131	5.45	24	15	<2	2	55	.8	<3	<3	43	3.78	.078	4	4	1.31	90	<.01	12	.48	.02	.25	<2	5.10
415132	2	38	3	189	.4	1	17	3338	4.94	11	<8	<2	4	168	.7	<3	<3	48	4.35	.102	7	4	1.38	65	<.01	14	.52	.02	.29	<2	5.05
415133	2	243	10	236	.3	3	14	3670	5.40	42	10	<2	3	58	<.5	<3	<3	42	4.13	.106	10	3	1.26	49	<.01	12	.48	.04	.30	<2	5.30
415134	2	378	5	263	.8	4	19	3479	6.07	27	16	<2	4	60	<.5	<3	<3	45	3.60	.118	9	3	1.17	107	<.01	16	.48	.02	.32	<2	5.25
415135	4	158	5	237	.8	<1	21	4832	5.22	52	21	<2	5	61	.8	3	<3	52	5.68	.094	9	2	1.47	149	<.01	16	.49	.03	.24	<2	5.30
415136	2	30	9	207	<.3	<1	13	3670	4.88	9	29	<2	3	85	1.0	<3	<3	72	6.76	.128	9	2	1.30	400	<.01	22	.73	.01	.26	<2	5.20
415137	1	91	7	216	<.3	2	15	2885	5.39	8	23	<2	5	83	<.5	<3	<3	76	6.23	.128	10	2	1.10	412	<.01	16	.72	.01	.25	<2	5.65
415138	3	24	8	141	.5	2	19	2065	4.58	11	11	<2	4	73	.7	<3	<3	75	5.71	.106	6	1	.94	133	<.01	20	.77	.05	.26	<2	5.50
415139	8	13	7	144	<.3	3	10	3367	4.02	7	25	<2	5	87	.6	<3	<3	65	6.68	.121	10	2	1.21	363	<.01	15	.54	.03	.24	<2	5.60
415140	5	39	6	122	.5	3	15	2777	4.10	32	15	<2	5	86	<.5	3	<3	72	6.31	.108	8	2	.93	270	<.01	19	.69	.04	.21	<2	5.80
415141(pulp)	8	9513	16	94	3.1	311	12	882	7.22	8	<8	<2	3	82	<.5	11	<3	47	2.14	.060	3	396	.96	75	<.01	10	.48	.04	.32	<2	-
415142	1	26	7	82	<.3	2	10	1966	2.80	5	<8	<2	4	86	<.5	<3	<3	45	4.69	.086	5	1	.87	194	<.01	19	.58	.03	.19	<2	4.45
415143	4	17	14	117	.6	4	12	2211	3.29	6	18	<2	5	75	.5	4	<3	46	4.02	.088	7	2	1.11	214	<.01	27	.64	.04	.21	<2	3.70
415144	3	362	13	136	1.0	11	17	2070	3.98	121	12	<2	7	79	.9	4	<3	48	4.50	.074	14	11	1.27	312	<.01	20	.57	.02	.22	<2	4.85
STANDARD DS7	20	100	64	410	.9	54	8	637	2.39	50	<8	<2	6	72	5.9	7	5	80	.93	.075	13	191	1.04	378	.12	38	.97	.08	.46	4	-

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

Data FA

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A604622

ACME ANALYTICAL

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sample
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	kg
G-1	<1	9	6	50	<.3	1	3	600	1.77	<2	<8	<2	4	47	<.5	<3	<3	33	.48	.070	6	10	.55	202	.11	<3	.85	.03	.50	<2	-
415145	1	33	9	52	<.3	11	6	590	1.49	10	<8	<2	3	117	<.5	<3	<3	33	2.62	.072	19	21	.91	640	.02	13	.71	.08	.16	<2	2.25
415146	<1	17	3	124	<.3	3	15	1483	4.36	9	9	<2	<2	118	.7	7	<3	107	2.89	.087	4	7	1.63	215	.03	9	2.17	.11	.12	2	7.00
415147	<1	4	9	117	<.3	3	15	1360	4.36	10	<8	<2	<2	121	<.5	<3	<3	111	2.39	.083	3	9	1.64	190	.03	9	2.06	.09	.08	<2	9.30
415148	<1	9	7	108	<.3	1	14	1393	4.43	2	<8	<2	<2	113	.8	7	<3	116	2.54	.085	4	8	1.65	204	.05	13	2.19	.10	.12	<2	9.30
415149	<1	39	8	95	<.3	1	15	1470	4.81	7	<8	<2	<2	138	<.5	<3	<3	117	3.23	.089	3	10	1.69	301	.01	12	2.39	.07	.09	<2	9.60
415150	1	34	13	86	<.3	7	15	1327	4.76	6	<8	<2	<2	114	.9	<3	<3	110	3.10	.094	4	8	1.71	246	<.01	9	2.32	.08	.14	<2	7.20
415151	1	21	4	77	<.3	7	14	1187	4.72	6	<8	<2	<2	120	.6	<3	6	111	2.97	.089	4	8	1.61	263	<.01	11	2.44	.12	.16	<2	8.70
415152	<1	17	9	81	<.3	1	13	1213	4.28	<2	<8	<2	<2	111	.8	3	<3	90	3.54	.087	6	7	1.49	183	<.01	7	2.26	.09	.15	<2	8.60
415153	<1	14	11	79	<.3	4	15	1310	4.44	<2	<8	<2	<2	92	<.5	4	4	85	3.92	.091	6	7	1.49	131	<.01	4	2.12	.07	.18	<2	8.95
415154	2	17	8	79	<.3	3	17	1543	4.81	4	11	<2	<2	96	.8	6	<3	101	3.54	.087	4	8	1.62	79	<.01	9	2.09	.09	.15	<2	9.00
415155	1	22	13	91	<.3	7	14	1627	4.80	4	<8	<2	<2	112	<.5	7	<3	97	3.18	.088	7	7	1.63	81	<.01	7	2.20	.07	.13	<2	9.05
415156	1	15	10	109	<.3	3	15	1799	5.09	2	<8	<2	<2	118	.9	<3	6	110	3.11	.094	4	8	1.76	117	<.01	9	2.40	.03	.12	<2	9.55
415157	1	19	13	119	<.3	6	19	1854	5.35	3	12	<2	2	98	.9	4	<3	108	3.45	.098	7	9	1.86	100	<.01	8	2.40	.04	.16	<2	8.75
415158	1	17	9	109	<.3	4	15	1843	4.96	10	<8	<2	<2	128	.6	<3	<3	92	3.54	.094	7	9	1.78	120	<.01	9	2.51	.11	.11	<2	9.75
415159	1	14	3	108	.3	1	15	1734	5.08	4	<8	<2	2	106	.7	<3	3	111	3.09	.092	6	9	1.82	138	<.01	10	2.48	.05	.09	<2	9.70
415160	1	17	13	113	<.3	<1	17	1599	4.94	8	<8	<2	<2	101	<.5	4	<3	111	2.54	.091	4	11	1.84	97	<.01	7	2.41	.11	.09	<2	8.20
415161	<1	15	12	107	<.3	3	19	1482	5.29	11	<8	<2	2	102	1.0	8	4	107	2.18	.097	6	9	1.78	72	.01	9	2.31	.09	.09	<2	9.10
415162	1	12	15	119	<.3	3	15	1640	5.16	10	<8	<2	2	100	1.0	<3	<3	111	3.31	.096	6	8	1.84	80	.01	7	2.39	.07	.13	2	9.85
415163	1	23	11	100	<.3	6	17	1395	4.97	8	12	<2	2	87	<.5	3	<3	94	3.30	.095	6	7	1.57	97	<.01	12	2.13	.09	.13	<2	6.40
415164	1	9	4	112	<.3	6	17	1748	4.88	11	<8	<2	2	87	1.1	<3	3	88	4.75	.095	8	7	1.67	227	<.01	8	2.26	.02	.22	<2	7.30
415165	1	12	9	129	<.3	4	18	1745	4.98	7	15	2	2	99	.8	<3	3	98	4.58	.092	7	8	1.74	289	<.01	11	2.32	.01	.25	<2	9.75
415166	<1	9	9	152	<.3	4	14	1674	4.69	10	<8	<2	<2	91	.8	<3	<3	88	4.24	.089	7	8	1.55	154	<.01	9	2.10	.07	.22	<2	10.15
415167	<1	10	4	131	<.3	8	18	1855	5.18	<2	<8	<2	<2	88	1.0	3	<3	116	4.05	.091	6	9	1.79	164	<.01	8	2.34	.05	.20	<2	9.70
415168	<1	19	4	113	<.3	7	19	1925	4.96	<2	12	<2	<2	80	1.0	<3	<3	101	4.59	.091	6	8	1.68	129	.01	9	2.16	.02	.20	<2	9.10
RE 415168	1	17	9	116	.4	6	18	1951	5.04	8	<8	<2	2	83	.9	<3	<3	103	4.68	.095	6	8	1.71	131	.01	8	2.18	.02	.20	<2	-
RRE 415168	1	14	14	117	<.3	7	18	1949	5.03	<2	20	<2	<2	81	<.5	<3	<3	103	4.63	.091	6	8	1.72	135	.01	12	2.20	.03	.25	<2	-
415169	<1	6	<3	113	<.3	11	15	1898	4.33	4	<8	<2	<2	88	1.2	<3	<3	89	4.71	.085	6	8	1.52	326	<.01	10	2.10	<.01	.24	<2	10.40
415170	1	8	4	139	<.3	7	13	1984	4.57	8	<8	<2	<2	86	<.5	<3	<3	102	4.05	.086	6	8	1.59	243	.01	10	2.26	.01	.24	<2	10.10
415171(pulp)	9	9752	13	91	3.9	272	12	952	6.91	11	<8	<2	<2	84	<.5	11	9	45	2.11	.059	3	348	.94	116	<.01	3	.46	.01	.35	<2	-
STANDARD DS7	23	103	74	419	.9	55	9	680	2.37	47	<8	<2	4	70	6.5	8	6	81	.90	.074	11	193	1.02	383	.11	37	.98	.05	.46	3	-

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

Data FA

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

GEOCHEM PRECIOUS METALS ANALYSIS

Fjordland Exploration Inc. PROJECT WOODJAM File # A604622 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Au** ppb
G-1	<2
415017	2
415018	6
415019	3
415020	4
415021(pulp)	906
415022	9
415023	5
415024	5
415025	4
415026	9
415027	15
415028	6
415029	6
415030	7
415031	11
415032	20
415033	11
415034	18
415035	21
415036	61
RE 415036	66
RRE 415036	70
415037	21
415038	70
415039	128
415040	41
415041	67
415042	385
415043	261
415044	574
415045	368
415046	155
415047	213
415048	187
STANDARD OxF41	813

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.
- SAMPLE TYPE: DRILL CORE Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ DATE RECEIVED: AUG 2 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Au** ppb
G-1	<2
415049	121
415050	145
415051(pulp)	903
415052	152
415053	142
415054	126
RE 415054	116
RRE 415054	115
415055	200
415056	47
415057	91
415058	27
415059	74
415060	81
415061	109
415062	47
415063	86
415064	138
415065	52
415066	105
415067	106
415068	163
415069	172
415070	227
415071	233
415072	576
415073	228
415074	142
415075	125
415076	161
415077	254
415078	391
415079	109
415080	126
STANDARD OxF41	797

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

Data FA

SAMPLE#	Au** ppb
G-1	2
415081(pulp)	826
415082	315
415083	236
415084	194
415085	230
415086	178
415087	155
415088	235
415089	82
415090	267
415091	215
415092	140
415093	266
415094	1174
415095	596
415096	428
415097	312
415098	1069
415099	151
415100	160
415101	171
415102	104
415103	46
415104	117
415105	255
415106	142
RE 415106	141
RRE 415106	147
415107	108
415108	94
415109	306
415110	184
415111(pulp)	894
415112	83
STANDARD OxF41	815

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

Data FA

SAMPLE#	Au** ppb
G-1	<2
415113	81
415114	81
415115	74
415116	92
415117	55
415118	55
415119	80
415120	66
415121	154
415122	135
415123	94
415124	61
415125	53
RE 415125	48
RRE 415125	46
415126	27
415127	57
415128	27
415129	251
415130	1159
415131	425
415132	239
415133	90
415134	189
415135	62
415136	28
415137	81
415138	157
415139	37
415140	30
415141(pulp)	972
415142	23
415143	20
415144	26
STANDARD OxF41	812

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

Data FA

SAMPLE#	Au** ppb
G-1	3
415145	2
415146	6
415147	5
415148	3
415149	4
415150	4
415151	<2
415152	2
415153	4
415154	7
415155	4
415156	4
415157	4
415158	2
415159	4
415160	2
415161	4
415162	5
415163	8
415164	2
415165	2
415166	2
415167	5
415168	9
RE 415168	11
RRE 415168	11
415169	5
415170	7
415171(pulp)	871
STANDARD OxF41	792

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

Data FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Fjordland Exploration Inc. PROJECT WOODJAM File # A605281 Page 1

1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	1	<3	51	<.3	4	4	496	1.65	<2	<8	<2	2	53	<.5	<3	<3	31	.42	.071	4	54	.55	200	.11	<3	.93	.07	.49	<2	-
415407	1	123	9	138	.3	<1	22	1521	4.69	17	<8	<2	2	13	<.5	3	<3	49	.48	.075	6	1	.44	47	<.01	7	.55	.03	.26	<2	4.2
415408	1	240	12	368	<.3	<1	15	1506	4.89	24	<8	<2	3	19	1.8	<3	3	58	.58	.095	6	1	.50	56	<.01	9	.54	.02	.25	<2	5.9
415409	1	112	16	147	.5	5	13	1852	4.95	6	17	<2	3	46	<.5	3	9	98	2.30	.102	7	1	1.03	60	<.01	8	.86	.02	.18	2	4.7
415410	1	167	17	150	<.3	<1	15	1282	3.95	5	<8	<2	2	24	<.5	<3	<3	58	1.03	.079	7	2	.57	50	<.01	11	.75	.02	.21	<2	5.5
415411(pulp)	214	2583	47	298	2.9	7	20	209	3.31	24	14	<2	11	49	1.5	7	6	41	.90	.051	20	62	.64	91	.04	3	1.30	.03	.57	3	-
415412	1	91	21	133	<.3	<1	19	1658	4.14	8	<8	<2	<2	34	<.5	<3	6	56	2.36	.082	6	1	.97	101	<.01	9	.53	.02	.19	<2	6.0
415413	1	53	17	151	<.3	1	13	1612	4.06	8	<8	<2	2	25	<.5	<3	<3	46	1.63	.093	6	2	.76	76	<.01	7	.55	.01	.21	<2	4.1
415414	2	70	15	140	<.3	<1	9	1420	3.82	5	<8	<2	<2	19	<.5	<3	3	62	1.05	.129	8	1	.49	23	<.01	7	.54	.03	.17	<2	3.0
415415	1	37	18	161	<.3	<1	9	1770	3.95	10	<8	<2	2	32	<.5	<3	4	64	2.70	.131	8	1	1.00	19	<.01	11	.63	.04	.16	<2	3.2
415416	4	103	16	185	.5	<1	11	2256	3.40	101	<8	<2	<2	24	<.5	<3	<3	32	1.77	.079	4	3	.68	29	<.01	8	.40	.02	.28	<2	5.0
415417	2	12	16	221	.3	4	9	4312	3.10	20	<8	<2	3	33	.7	5	<3	50	3.61	.076	6	2	1.14	970	<.01	9	.55	.04	.12	<2	3.2
415418	2	15	15	261	<.3	2	11	3511	3.71	17	<8	<2	2	28	.8	<3	5	46	2.94	.076	5	2	1.07	384	<.01	8	.42	<.01	.28	<2	5.9
415419	<1	33	30	323	<.3	2	16	4357	5.46	16	13	<2	<2	59	1.1	3	<3	140	6.63	.120	8	1	2.17	553	<.01	9	.56	.02	.28	<2	5.2
415420	1	206	23	155	1.0	<1	13	1827	3.42	103	<8	<2	<2	21	<.5	<3	3	51	1.75	.108	4	1	.64	90	<.01	9	.41	<.01	.34	<2	4.8
415421	3	973	41	347	1.9	<1	21	3793	5.72	270	11	<2	3	19	1.7	5	4	49	1.46	.076	5	3	.77	83	<.01	11	.44	<.01	.33	<2	6.6
415422	2	96	10	149	.3	2	12	1637	3.86	4	11	<2	2	23	<.5	<3	5	48	1.06	.085	7	3	.59	450	<.01	10	.49	<.01	.22	2	5.6
415423	2	78	12	126	<.3	1	13	1293	3.71	7	<8	<2	2	24	<.5	<3	<3	45	1.10	.080	6	3	.64	52	<.01	9	.53	.02	.17	<2	3.8
415424	1	71	9	101	<.3	2	12	1040	3.46	8	<8	<2	<2	26	<.5	<3	<3	40	1.23	.083	6	3	.64	53	<.01	9	.52	.01	.20	<2	4.5
415425	1	111	12	78	<.3	1	9	937	3.01	6	<8	<2	<2	35	.5	<3	3	42	1.92	.080	6	3	.50	59	<.01	8	.56	.02	.19	<2	4.5
RE 415425	1	111	9	82	<.3	3	10	971	3.12	7	<8	<2	<2	37	<.5	<3	<3	43	2.01	.086	6	3	.53	63	<.01	8	.59	.03	.19	<2	-
RRE 415425	1	111	11	87	<.3	<1	10	1029	3.28	11	10	<2	2	38	<.5	<3	<3	46	2.11	.086	7	3	.56	59	<.01	12	.56	.03	.23	<2	-
415426	2	158	11	95	<.3	3	11	1284	3.73	7	<8	<2	<2	38	<.5	5	<3	47	2.22	.091	8	3	.54	52	<.01	12	.61	<.01	.17	<2	4.3
415427	2	94	17	135	<.3	9	20	1435	4.95	16	<8	<2	2	21	<.5	<3	<3	82	1.02	.124	13	9	.62	39	<.01	10	.71	.01	.15	<2	1.8
415428	5	64	23	452	.9	4	33	4821	6.60	21	14	<2	<2	209	.9	<3	<3	48	2.88	.074	7	3	1.38	45	<.01	12	.47	<.01	.20	2	4.4
415429	3	109	10	168	.4	6	21	1886	6.82	7	<8	<2	<2	27	.5	<3	4	61	1.58	.077	5	10	.92	64	<.01	13	.57	.01	.26	<2	3.5
415430	3	164	7	152	<.3	5	13	1887	7.02	11	16	<2	<2	30	.9	<3	<3	101	2.28	.084	4	15	.90	69	<.01	12	.59	<.01	.24	<2	4.8
415431	6	53	8	111	<.3	8	16	1466	4.71	14	9	<2	2	55	<.5	<3	<3	90	4.27	.087	6	14	.92	71	<.01	6	.55	<.01	.16	2	4.7
415432	9	30	6	94	<.3	4	12	1303	3.93	9	<8	<2	<2	57	<.5	3	<3	73	4.39	.088	5	4	.78	88	<.01	12	.55	<.01	.19	<2	4.5
415433	2	100	10	194	<.3	3	12	1776	4.32	9	<8	<2	2	26	<.5	<3	<3	35	2.18	.074	6	2	1.07	69	<.01	11	.43	<.01	.21	<2	3.5
415434	17	1503	32	291	3.0	2	42	3051	6.00	458	12	<2	2	19	.9	13	4	20	1.39	.044	3	3	.69	38	<.01	16	.30	<.01	.16	2	3.8
415435	6	832	37	462	4.4	4	17	5220	6.35	300	31	<2	<2	29	2.7	40	8	37	2.25	.063	4	2	1.06	42	<.01	9	.35	<.01	.27	<2	5.0
415436	<1	40	8	201	<.3	<1	10	1891	4.71	16	<8	<2	<2	32	<.5	<3	<3	62	2.33	.102	6	1	.72	63	<.01	8	.55	<.01	.29	<2	3.6
415437	1	51	11	94	.3	1	12	1286	4.16	12	8	<2	<2	52	.6	<3	<3	68	3.15	.105	7	1	.60	152	<.01	10	.70	.01	.18	<2	4.5
415438	2	87	11	89	<.3	1	9	1127	3.92	7	<8	<2	<2	62	<.5	<3	<3	70	3.17	.104	8	<1	.40	168	<.01	13	1.03	.05	.13	<2	3.8
STANDARD DS7	21	100	72	419	.7	54	9	658	2.49	47	<8	<2	4	76	5.9	5	4	84	.97	.076	13	203	1.09	389	.12	39	1.05	.07	.46	3	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. AS
SUBJECT TO INTERFERENCES AND NUGGET EFFECTS.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE P150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns. 09-13-06 A10:24 OUT

Data FA ______ DATE RECEIVED: AUG 17 2006 DATE REPORT MAILED:..................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	3	4	44	<.3	4	3	547	1.87	<2	<8	<2	5	57	<.5	<3	<3	17	.48	.072	7	11	.57	211	.12	<3	.94	.04	.47	<2	-
415439	13	78	18	121	.5	3	15	1897	5.32	19	25	<2	3	75	<.5	6	<3	48	6.11	.098	8	1	.93	135	<.01	14	.88	.01	.18	<2	4.9
415440	4	104	15	82	.3	3	12	1037	4.05	11	31	<2	2	78	<.5	<3	<3	85	3.42	.110	7	<1	.49	115	<.01	9	1.16	.09	.14	2	4.5
415441(pulp)	227	2670	51	304	3.3	12	20	218	3.50	31	18	<2	13	50	1.8	9	<3	24	.94	.054	21	67	.68	83	.04	6	1.39	.01	.57	3	-
415442	1	66	15	70	<.3	6	15	1155	4.29	12	<8	<2	2	71	<.5	<3	<3	69	3.72	.087	6	2	.63	101	<.01	11	.91	.04	.08	<2	4.5
415443	2	138	72	186	.6	7	14	1440	3.97	26	21	<2	2	69	1.3	13	<3	67	4.24	.085	6	2	1.02	82	<.01	14	.80	.04	.16	<2	4.7
415444	5	40	15	59	<.3	4	13	912	3.88	12	8	<2	<2	72	<.5	4	<3	67	2.98	.090	5	4	.49	88	<.01	9	1.03	.04	.09	<2	4.7
415445	2	44	19	92	<.3	4	13	1294	4.28	11	23	<2	3	123	<.5	6	<3	68	5.12	.086	6	4	.93	141	<.01	13	2.13	.17	.08	<2	4.4
415446	2	65	10	77	<.3	9	16	935	4.67	6	8	<2	<2	82	<.5	7	3	62	2.75	.089	5	3	.83	59	<.01	12	1.60	.10	.05	2	4.5
415447	1	72	11	78	.3	9	15	975	4.45	9	21	<2	2	89	.5	3	<3	70	3.80	.111	8	2	.53	102	<.01	12	1.20	.04	.08	<2	5.1
415448	1	31	13	83	<.3	6	11	1115	3.94	11	<8	<2	2	93	<.5	7	<3	79	3.52	.104	6	3	1.17	121	<.01	12	1.04	.03	.06	<2	4.9
415449	2	51	11	80	<.3	6	15	1158	4.30	7	16	<2	2	64	.5	5	<3	57	3.15	.091	6	5	.70	107	<.01	12	.83	.03	.12	<2	4.9
415450	6	50	9	69	<.3	7	16	1052	4.67	3	<8	<2	<2	65	<.5	5	<3	59	2.90	.098	6	4	.71	75	<.01	14	.80	.04	.11	<2	5.0
415451	3	37	13	67	.4	7	21	1019	4.45	12	11	<2	2	51	<.5	4	<3	52	2.85	.095	5	3	.68	81	<.01	13	.63	<.01	.15	<2	4.5
415452	4	60	6	61	<.3	6	17	1017	4.49	12	11	<2	<2	43	<.5	<3	<3	53	2.40	.103	5	4	.71	78	<.01	13	.67	.02	.20	<2	5.0
415453	2	55	4	64	<.3	5	12	1202	4.19	11	14	<2	<2	65	.5	3	<3	58	3.77	.093	5	3	1.22	160	<.01	10	.59	<.01	.15	<2	4.0
415454	3	79	7	64	<.3	5	14	961	4.05	10	14	<2	2	56	<.5	4	4	66	2.89	.098	5	4	.63	126	<.01	10	.89	<.01	.09	<2	4.8
415455	2	20	8	76	<.3	8	13	1047	4.35	11	<8	<2	<2	58	.5	4	<3	109	2.45	.090	5	4	1.10	118	<.01	11	1.45	.05	.07	<2	3.7
415456	3	52	9	62	<.3	1	15	936	4.55	9	<8	<2	<2	54	<.5	3	<3	67	3.29	.102	6	5	.78	86	<.01	15	1.10	.01	.16	<2	4.9
415457	3	52	22	55	<.3	5	15	807	3.92	9	<8	<2	2	55	<.5	3	<3	30	3.69	.097	6	3	.44	98	<.01	16	.79	.02	.17	<2	4.5
415458	9	247	301	283	1.1	5	15	1390	5.16	34	22	<2	2	51	2.3	6	<3	27	4.27	.094	4	2	1.03	90	<.01	18	.71	<.01	.19	<2	5.2
415459	12	342	53	142	1.6	3	21	1725	6.14	31	9	<2	2	47	1.1	<3	<3	60	4.36	.122	5	1	.70	54	<.01	18	.68	.02	.19	2	4.8
415460	1	76	8	96	<.3	8	16	1371	4.65	22	9	<2	<2	49	<.5	4	<3	53	4.55	.094	5	3	.48	60	<.01	7	.58	<.01	.14	<2	5.0
RE 415460	1	72	11	97	.3	5	17	1342	4.56	21	21	<2	2	48	.5	5	<3	51	4.46	.092	6	3	.47	57	<.01	12	.56	.01	.14	<2	-
RRE 415460	2	72	11	100	<.3	5	18	1424	4.76	23	12	<2	3	50	<.5	<3	<3	53	4.94	.095	6	4	.50	66	<.01	14	.51	<.01	.17	<2	-
415461	1	29	11	101	<.3	5	15	1416	4.32	10	12	<2	<2	58	<.5	4	<3	49	3.60	.087	5	3	.64	80	<.01	6	.81	<.01	.10	<2	6.9
415462	2	42	12	100	<.3	4	16	1373	4.46	10	12	<2	<2	59	.8	<3	<3	52	3.34	.083	5	5	.88	89	<.01	11	1.16	.02	.11	<2	7.0
415463	4	56	13	89	<.3	6	16	1280	4.40	9	23	<2	<2	62	<.5	<3	<3	55	3.70	.087	6	5	1.09	95	<.01	11	1.60	.05	.16	<2	9.5
415464	2	62	10	86	<.3	4	18	1203	4.31	14	<8	<2	<2	64	.5	3	<3	62	2.77	.088	6	6	1.27	104	<.01	8	1.69	.03	.08	<2	9.2
415465	1	85	4	98	.3	7	14	1215	4.59	8	12	<2	2	68	.7	8	<3	88	2.66	.083	5	10	1.50	218	<.01	10	1.96	.04	.10	<2	8.4
415466	2	70	10	85	<.3	6	16	1102	4.24	8	<8	<2	<2	60	.5	4	<3	69	2.59	.088	5	6	1.19	107	<.01	10	1.61	.03	.13	<2	9.1
415467	3	51	10	84	.3	5	16	1116	4.42	7	14	<2	2	67	.9	7	9	77	2.25	.084	5	7	1.43	118	<.01	6	1.89	.08	.09	<2	9.3
415468	1	37	9	82	<.3	5	16	1105	4.47	5	27	<2	2	65	<.5	5	5	64	3.00	.094	6	5	1.32	123	<.01	12	1.76	.03	.10	<2	9.3
415469	2	33	11	71	.4	1	15	1058	4.15	5	<8	<2	2	62	.5	<3	3	46	4.25	.088	6	3	.73	67	<.01	8	1.01	.02	.16	<2	9.3
415470	3	31	15	83	<.3	6	17	1198	4.98	2	9	<2	2	59	<.5	3	<3	54	3.52	.090	6	4	.72	47	<.01	10	.92	.02	.18	<2	9.9
STANDARD DS7	19	100	69	405	1.0	52	9	621	2.36	49	<8	<2	5	72	6.1	6	6	57	.93	.072	12	189	1.05	357	.11	40	.98	.08	.43	3	-

Sample type: DRILL CORE P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ____

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	<1	<3	45	<.3	<1	4	534	1.80	<2	<8	<2	5	53	<.5	<3	<3	34	.43	.072	5	10	.56	215	.12	<3	.91	.07	.53	<2	-
415471(pulp)	210	2546	40	290	2.8	7	19	209	3.34	26	<8	<2	11	49	3.3	<3	<3	40	.90	.051	20	60	.64	82	.04	5	1.25	.03	.54	2	-
415472	3	37	13	90	<.3	2	15	1276	4.62	5	<8	<2	3	62	1.3	<3	<3	75	3.46	.089	5	4	1.09	60	<.01	9	1.27	.01	.11	<2	8.9
415473	5	35	18	94	<.3	4	17	1353	5.02	5	<8	<2	<2	65	1.1	<3	<3	95	3.71	.096	6	7	1.35	61	<.01	8	1.55	.04	.11	<2	8.2
415474	5	44	11	98	<.3	1	17	1382	5.46	8	<8	<2	<2	64	1.1	<3	<3	108	3.58	.093	5	10	1.35	55	<.01	7	1.44	.05	.09	<2	9.3
415475	2	49	29	95	<.3	2	15	1435	5.04	9	<8	<2	<2	68	1.2	<3	3	79	3.60	.094	6	6	1.18	48	<.01	6	1.24	.01	.13	<2	10.0
415476	1	31	19	82	<.3	1	16	1330	4.53	10	<8	<2	2	69	.7	<3	<3	70	3.74	.094	5	5	.93	57	<.01	7	.83	.02	.14	<2	8.9
415477	2	33	14	106	<.3	3	16	1243	4.38	11	<8	<2	2	69	.7	<3	<3	70	4.05	.089	6	6	.83	56	<.01	6	.89	.04	.12	<2	9.3
415478	1	61	11	95	<.3	1	13	1282	4.34	13	<8	<2	3	69	.8	<3	<3	65	3.76	.090	6	4	.67	111	<.01	9	.86	.01	.16	<2	9.1
415479	1	22	13	93	<.3	<1	16	1370	4.68	8	<8	<2	<2	59	1.5	<3	<3	64	3.78	.091	6	3	.55	70	<.01	7	.46	.04	.18	<2	6.4
415480	<1	6	3	71	<.3	<1	15	1946	4.61	4	<8	<2	2	83	1.2	<3	<3	89	3.67	.100	3	8	1.38	223	.02	8	1.74	.04	.15	<2	5.0
415481	1	256	<3	84	.3	1	16	2191	4.43	8	<8	<2	2	106	.8	<3	4	99	3.97	.090	3	7	1.43	417	<.01	7	1.87	.05	.19	<2	8.2
415482	1	5	<3	88	<.3	<1	16	2030	4.59	10	<8	<2	3	129	1.1	<3	<3	95	4.19	.094	3	6	1.43	276	<.01	7	1.91	.04	.16	<2	2.3
415483	1	39	10	104	<.3	2	14	1706	3.93	7	<8	<2	2	97	1.0	<3	<3	68	4.33	.088	6	5	1.18	462	.01	10	1.76	.05	.21	<2	7.1
415484	1	5	5	125	<.3	1	15	2170	4.53	<2	<8	<2	2	121	1.5	<3	<3	86	4.38	.093	5	6	1.35	1064	<.01	11	1.93	.06	.17	<2	3.6
415485	1	112	10	126	.5	1	15	2057	4.42	7	11	<2	2	95	1.1	<3	<3	107	3.80	.089	3	6	1.44	232	.04	3	1.98	.08	.20	<2	9.0
415486	3	180	53	217	<.3	<1	17	2191	5.52	13	<8	<2	2	85	1.0	<3	<3	139	3.35	.118	2	2	1.92	98	.09	10	2.59	.10	.12	<2	9.9
415487	1	7	3	152	<.3	<1	17	1883	5.55	13	<8	<2	2	99	1.4	<3	<3	142	3.02	.120	2	3	1.98	76	.07	5	2.35	.10	.10	<2	10.4
415488	<1	1	5	127	<.3	<1	15	1501	4.48	<2	<8	<2	2	131	.8	<3	<3	111	2.79	.095	3	4	1.68	320	.06	7	2.25	.15	.08	<2	10.6
415489	1	17	14	135	<.3	4	16	1532	4.44	7	<8	<2	<2	82	1.1	<3	<3	119	2.23	.087	2	7	1.71	75	.08	9	2.29	.11	.08	<2	9.1
415490	1	35	13	122	<.3	1	14	1455	4.92	6	<8	<2	2	82	.9	<3	<3	120	2.16	.086	2	8	1.69	56	.07	9	2.23	.10	.05	<2	4.7
415491	2	56	5	109	.3	2	15	1744	4.84	9	<8	<2	4	127	1.0	<3	<3	120	2.45	.090	4	8	1.65	62	.05	7	2.35	.10	.08	<2	5.5
415492	6	83	20	152	<.3	1	22	1710	5.57	5	<8	<2	2	148	1.5	<3	<3	113	3.28	.084	6	10	1.70	158	.01	11	2.51	.09	.12	<2	4.1
415493	1	38	<3	103	<.3	5	16	1508	5.65	6	<8	<2	2	93	.8	<3	<3	128	2.21	.088	3	9	1.70	166	.01	12	2.41	.08	.08	<2	6.2
415494	1	18	<3	104	<.3	5	15	1416	5.02	4	<8	<2	3	104	.6	<3	<3	132	2.58	.088	4	11	1.67	101	.01	8	2.17	.10	.06	<2	7.0
415495	1	37	<3	87	<.3	3	16	1099	4.27	6	<8	<2	<2	101	.8	<3	<3	100	2.81	.093	4	8	1.59	45	<.01	9	2.14	.10	.09	<2	5.0
415496	1	19	<3	73	<.3	6	15	983	4.63	7	<8	<2	3	124	.5	<3	<3	94	2.86	.098	6	6	1.43	50	<.01	11	2.12	.16	.07	<2	5.5
RE 415496	1	15	4	73	<.3	2	15	945	4.47	8	<8	<2	2	119	.8	<3	<3	90	2.76	.094	6	7	1.38	49	<.01	8	2.05	.15	.07	<2	-
RRE 415496	2	18	<3	69	<.3	2	14	943	4.57	7	<8	<2	2	120	1.4	<3	4	91	2.68	.093	5	7	1.38	45	<.01	10	2.07	.15	.08	<2	-
415497	1	84	11	116	<.3	<1	18	1136	4.40	6	<8	<2	2	175	1.3	4	<3	60	4.97	.089	7	5	.79	67	<.01	13	1.14	.10	.11	<2	4.1
415498	1	141	12	112	<.3	4	18	978	4.65	6	<8	<2	3	146	1.3	<3	<3	66	4.61	.095	6	4	.84	48	<.01	10	1.19	.08	.13	<2	5.5
415499	2	45	9	102	<.3	<1	13	1237	3.86	4	<8	<2	3	121	.8	<3	<3	54	5.77	.090	6	4	.60	59	<.01	10	.77	.07	.15	<2	5.5
415500	1	144	22	131	<.3	1	18	1340	5.09	8	<8	<2	<2	108	.6	<3	<3	81	4.06	.090	7	6	1.23	44	<.01	11	1.43	.08	.12	<2	7.7
415501(pulp)	216	2584	48	307	2.8	8	20	212	3.36	22	<8	<2	11	49	3.0	9	9	41	.92	.053	21	62	.65	81	.04	5	1.28	.05	.54	4	-
415502	1	86	27	142	<.3	5	18	1262	5.09	12	<8	<2	3	94	.9	3	<3	102	3.19	.086	6	8	1.54	57	<.01	10	1.80	.11	.11	<2	10.4
STANDARD DS7	21	101	68	411	.6	51	10	650	2.47	49	<8	<2	4	74	6.2	6	6	82	.95	.073	12	195	1.08	384	.12	39	1.02	.08	.50	2	-

Sample type: DRILL CORE P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A605281 Page 4

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	4	43	.3	3	5	539	1.85	2	<8	<2	7	61	<.5	<3	<3	35	.62	.070	7	18	.59	207	.12	<3	.93	.08	.46	<2	-
415503	<1	31	37	113	.4	5	17	1228	4.61	7	<8	<2	3	104	.5	4	<3	92	3.86	.090	6	9	1.50	49	<.01	6	1.66	.10	.13	<2	9.3
415504	1	36	14	136	<.3	3	17	1329	4.75	3	<8	<2	<2	113	<.5	<3	3	94	2.26	.090	6	8	1.62	48	<.01	6	1.85	.09	.09	<2	9.6
415505	1	63	14	148	<.3	1	15	1416	4.63	<2	<8	<2	<2	94	.7	<3	<3	115	2.04	.090	5	10	1.65	48	<.01	5	1.92	.10	.09	<2	9.9
RE 415505	1	66	8	153	<.3	3	17	1430	4.67	4	<8	<2	<2	95	<.5	<3	7	117	2.06	.088	5	10	1.66	49	<.01	3	1.95	.09	.06	<2	9.8
RRE 415505	1	66	10	153	<.3	4	17	1439	4.89	<2	<8	<2	2	99	<.5	4	3	118	2.15	.091	6	10	1.66	52	<.01	5	1.97	.10	.08	<2	-
415506	1	76	8	172	<.3	1	16	1485	4.64	<2	<8	<2	<2	114	<.5	<3	6	115	1.72	.090	4	8	1.73	42	<.01	4	2.14	.13	.07	<2	-
415507	1	13	12	177	<.3	<1	17	1678	5.01	3	10	<2	2	115	.5	4	4	126	1.90	.092	5	11	1.81	75	<.01	5	2.29	.09	.04	<2	9.7
415508	2	198	9	151	.4	4	17	1612	4.58	4	<8	<2	<2	103	1.1	<3	<3	97	3.30	.094	5	8	1.55	74	<.01	<3	1.94	.07	.14	<2	10.3
415509	1	22	12	165	<.3	<1	17	1610	4.84	3	<8	<2	<2	126	<.5	<3	<3	110	2.39	.094	4	8	1.76	75	<.01	8	2.38	.11	.04	<2	10.4
415510	<1	67	15	176	<.3	5	18	1756	4.86	<2	<8	<2	<2	135	<.5	<3	4	129	2.01	.095	5	8	1.89	39	<.01	8	2.60	.13	.07	<2	9.0
415511	1	45	22	164	<.3	<1	16	1547	4.86	3	<8	<2	2	107	<.5	<3	3	110	2.68	.093	4	8	1.71	51	.01	7	2.46	.14	.08	<2	9.0
415512	1	56	21	194	<.3	2	15	1512	4.43	<2	<8	<2	<2	118	<.5	<3	9	97	2.74	.088	5	7	1.55	83	<.01	6	2.23	.10	.08	<2	10.4
415513	1	59	10	246	<.3	6	17	2053	4.63	6	<8	<2	<2	110	.8	<3	5	105	2.99	.090	7	7	1.52	49	<.01	10	2.11	.10	.11	<2	9.5
415514	<1	72	6	179	<.3	5	20	1785	4.92	5	<8	<2	<2	95	<.5	<3	4	106	3.35	.093	6	7	1.39	71	<.01	5	1.73	.08	.13	<2	10.6
415515	1	75	9	170	<.3	6	15	1890	4.62	10	<8	<2	2	124	<.5	<3	<3	100	3.93	.091	5	6	1.07	91	<.01	4	1.16	.10	.14	<2	7.0
415516	1	70	9	113	<.3	2	14	1437	3.78	6	<8	<2	<2	157	<.5	<3	<3	62	5.46	.094	6	3	.79	220	<.01	5	.92	.06	.17	<2	7.5
415517	1	59	16	128	<.3	5	13	1297	3.95	8	<8	<2	3	135	.7	<3	5	72	4.38	.082	7	5	.84	99	<.01	6	.94	.10	.16	<2	7.7
415518	1	73	14	139	<.3	5	18	1250	4.44	9	9	<2	3	108	.6	4	3	81	3.49	.085	5	6	1.01	108	<.01	5	1.16	.09	.15	<2	5.0
415519	1	111	8	128	<.3	9	18	1210	4.71	13	<8	<2	2	115	.9	<3	<3	91	3.53	.087	7	6	.82	87	<.01	6	.83	.08	.15	<2	4.7
415520	25	90	8	91	<.3	11	12	1158	3.75	10	<8	<2	2	184	<.5	<3	4	74	2.71	.075	7	4	1.16	124	<.01	11	.99	.13	.30	<2	8.7
415521	1	15	5	39	<.3	13	6	421	1.26	<2	<8	<2	5	199	<.5	<3	<3	29	1.81	.064	16	22	.85	330	.03	<3	.69	.12	.23	<2	9.2
415522	2	22	5	48	<.3	11	6	608	1.74	9	<8	<2	5	212	<.5	<3	<3	39	2.33	.069	14	18	.99	143	.01	5	.66	.14	.20	<2	9.5
415523	<1	12	7	31	<.3	15	6	402	1.04	4	<8	<2	6	289	<.5	<3	<3	23	2.37	.064	16	18	1.02	736	.01	4	.65	.16	.16	<2	9.0
415524	<1	13	8	27	<.3	13	6	353	.94	<2	<8	<2	6	246	<.5	<3	<3	25	1.94	.064	17	17	.85	234	.02	3	.55	.13	.18	<2	9.0
415525	<1	14	7	35	<.3	17	6	356	1.10	2	<8	<2	5	258	<.5	<3	<3	27	1.76	.061	17	20	.88	177	.02	4	.80	.15	.20	<2	8.8
415526	<1	9	5	27	<.3	10	4	340	.97	2	<8	<2	5	278	<.5	<3	<3	25	1.94	.065	16	17	.80	387	.02	<3	.62	.12	.19	<2	9.1
415527	<1	23	12	57	<.3	16	9	408	1.27	8	<8	<2	5	271	<.5	<3	<3	26	2.60	.069	18	17	.94	159	.01	6	.86	.12	.19	<2	4.1
415528	31	477	11	129	.5	6	26	1675	6.23	8	<8	<2	3	84	1.1	<3	<3	74	4.40	.071	7	5	1.78	327	<.01	13	.51	.06	.17	<2	2.3
415529	29	1190	7	95	.5	6	31	1279	7.16	20	<8	<2	4	55	<.5	<3	8	86	2.47	.088	9	6	.99	361	<.01	10	.58	.01	.17	<2	7.0
415530	26	956	10	96	1.5	12	48	1781	7.12	10	<8	6	3	66	.6	5	8	95	3.69	.089	9	14	1.41	171	<.01	8	1.59	.02	.16	<2	5.6
415531(pulp)	226	2720	45	317	3.2	9	20	226	3.55	27	<8	<2	12	53	2.8	12	18	43	.96	.056	22	68	.69	58	.04	5	1.38	.03	.55	2	-
415532	24	852	<3	86	<.3	9	24	1406	6.85	<2	<8	<2	<2	64	<.5	<3	4	99	2.74	.099	6	16	1.62	132	<.01	8	1.92	.03	.13	<2	4.8
415533	23	587	3	78	<.3	9	59	1608	6.20	4	<8	<2	2	75	.6	<3	5	118	4.02	.120	8	5	1.41	86	<.01	11	1.66	.04	.13	<2	7.9
415534	14	671	7	142	<.3	14	28	2479	6.96	5	<8	<2	<2	73	1.0	<3	<3	98	5.29	.087	7	13	1.68	39	<.01	7	1.73	.08	.12	<2	4.3
STANDARD DS7	23	105	65	406	1.0	52	9	634	2.37	44	<8	<2	4	74	6.5	6	5	83	.94	.074	12	182	1.05	388	.12	36	1.01	.11	.44	4	-

Sample type: DRILL CORE P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sample
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	kg
G-1	<1	1	<3	44	<.3	4	4	504	1.69	<2	<8	<2	4	50	<.5	<3	<3	31	.43	.070	5	6	.52	196	.11	<3	.87	.10	.47	<2	-
415535	7	479	<3	116	.9	13	22	1910	6.10	10	<8	2	3	72	.9	<3	<3	157	3.76	.107	6	17	1.72	28	.01	3	1.61	.07	.09	<2	2.8
415536	7	699	<3	80	.7	11	21	1309	6.02	8	<8	<2	4	73	.7	<3	<3	161	2.40	.098	5	12	1.01	110	.07	<3	.98	.11	.09	<2	5.2
415537	10	528	4	91	.7	8	20	1176	5.47	8	<8	<2	4	88	.9	4	<3	166	2.40	.101	6	6	1.07	226	.07	3	1.25	.11	.18	<2	5.3
RE 415537	9	517	3	92	.6	8	20	1144	5.34	6	<8	<2	3	86	1.0	<3	<3	161	2.31	.099	6	6	1.04	221	.07	3	1.24	.10	.20	<2	-
RRE 415537	9	544	<3	92	.6	8	19	1122	5.37	7	<8	<2	3	86	1.0	<3	<3	167	2.29	.105	5	6	1.06	210	.07	5	1.28	.13	.19	<2	-
415538	6	313	3	129	.5	10	23	1127	5.42	7	<8	<2	3	95	1.1	3	<3	172	2.49	.106	6	9	1.52	269	.12	<3	1.96	.22	.29	<2	6.0
415539	6	436	7	94	<.3	9	22	1168	5.76	7	<8	<2	2	94	1.0	<3	<3	168	2.63	.106	4	9	1.36	78	.06	6	1.93	.20	.09	<2	5.3
415540	6	383	5	84	<.3	9	20	1139	5.32	6	<8	<2	2	90	.7	<3	<3	165	2.35	.100	5	6	1.29	116	.08	4	1.79	.16	.14	<2	5.6
415541	5	382	6	104	.7	7	19	1144	5.02	4	10	<2	4	68	1.1	4	4	149	2.72	.093	6	3	1.29	214	.04	<3	1.40	.08	.16	<2	5.2
415542	7	681	3	98	.9	8	20	1400	5.87	9	11	<2	5	88	.9	3	3	142	4.00	.100	8	5	1.11	299	.02	4	1.36	.06	.20	<2	5.5
415543	8	492	11	312	.8	6	23	1408	4.89	8	<8	<2	3	94	2.5	<3	<3	114	4.58	.098	8	2	1.00	179	<.01	4	1.37	.05	.15	<2	5.2
415544	7	251	3	78	<.3	7	21	1485	4.78	7	9	<2	4	92	1.1	6	5	105	4.96	.099	8	4	1.17	359	<.01	6	1.39	.06	.15	<2	5.4
415545	11	353	4	73	<.3	8	24	1252	4.47	5	<8	<2	3	153	.6	5	5	91	3.47	.104	8	4	1.31	307	<.01	8	1.07	.10	.12	<2	5.0
415546	9	345	<3	68	.4	3	24	1513	4.85	7	<8	<2	4	141	.5	4	<3	91	5.04	.096	8	4	1.39	473	<.01	5	.98	.08	.14	<2	4.7
415547	10	2870	<3	88	1.3	9	29	1315	5.75	12	<8	<2	3	82	.9	<3	<3	107	3.41	.088	7	4	1.34	251	.01	9	1.60	.09	.16	<2	5.5
415548	9	355	4	89	.6	7	22	1484	5.50	6	<8	<2	5	92	.8	<3	<3	154	4.50	.083	7	4	1.46	270	.02	8	1.85	.09	.15	<2	4.6
415549	8	468	3	73	<.3	8	22	1469	5.88	5	<8	<2	3	78	.7	3	3	125	3.73	.079	7	6	1.52	276	.01	5	1.93	.05	.22	<2	5.1
415550	18	345	7	87	.6	9	70	1804	8.62	7	<8	<2	3	42	.6	<3	<3	98	2.35	.080	6	5	2.40	258	.01	7	3.53	.02	.26	2	4.5
415551	23	670	4	105	.3	4	29	1817	6.16	6	<8	<2	2	82	1.0	<3	6	138	4.24	.069	8	8	1.61	277	<.01	3	1.85	.03	.16	<2	4.7
415552	10	298	14	84	<.3	3	23	1542	6.17	5	<8	<2	2	96	.8	<3	<3	230	3.53	.062	6	6	1.84	122	.06	3	2.26	.09	.18	<2	4.4
415553	12	284	6	74	<.3	6	23	1630	7.44	5	<8	<2	2	146	1.2	<3	<3	159	2.64	.079	7	6	2.10	481	.03	5	2.88	.08	.19	<2	4.5
415554	7	126	3	86	<.3	9	27	1493	7.35	3	<8	<2	2	183	1.0	<3	<3	137	2.11	.075	5	6	1.94	143	.01	9	2.70	.08	.20	<2	5.0
415555	15	407	84	302	1.2	6	23	1531	5.57	10	<8	<2	4	146	1.7	6	<3	136	2.83	.070	5	5	1.67	122	.05	6	2.10	.10	.17	<2	4.4
415556	10	224	18	132	.4	8	18	1299	5.67	7	<8	<2	<2	114	1.0	<3	<3	103	2.83	.092	5	14	1.27	47	.06	8	1.71	.13	.12	<2	4.9
415557	8	318	16	118	.6	10	19	1309	5.19	4	<8	<2	2	91	.9	<3	<3	113	2.80	.094	5	15	1.24	54	.05	5	1.59	.09	.11	<2	5.0
415558	8	521	216	112	1.2	7	15	1861	3.94	9	<8	<2	3	95	.9	3	<3	49	5.19	.084	7	11	.77	143	<.01	9	1.13	.03	.28	<2	5.0
415559	6	398	13	120	.7	13	18	1435	5.03	5	<8	<2	<2	103	<.5	<3	<3	109	3.60	.099	5	14	.83	111	.02	10	1.42	.08	.14	<2	5.0
415560	6	354	4	126	.4	10	17	1115	5.59	5	<8	<2	<2	135	.5	3	<3	169	2.94	.096	5	16	.95	43	.06	5	2.09	.22	.09	<2	4.7
415561(pulp)	209	2533	41	295	2.6	9	18	208	3.27	22	<8	<2	12	47	2.2	11	<3	39	.88	.052	19	58	.62	79	.04	6	1.21	.01	.49	3	-
415562	7	375	3	111	.7	8	16	2126	5.01	9	<8	<2	3	192	.6	3	<3	116	5.68	.091	7	13	.95	205	.01	9	1.40	.06	.16	<2	2.7
415563	6	408	29	103	1.1	<1	9	1884	2.65	15	<8	<2	3	208	.5	3	<3	43	5.62	.073	8	2	.39	285	<.01	9	.64	<.01	.23	<2	4.6
415564	6	779	8	178	1.7	1	12	1793	3.30	17	<8	<2	2	158	.8	<3	5	49	4.46	.083	6	6	.57	285	<.01	9	.63	.01	.20	<2	6.2
415565	4	815	7	212	1.0	9	16	1103	5.42	2	<8	<2	<2	149	.8	<3	<3	164	2.66	.095	5	15	.94	34	.04	7	1.90	.18	.13	<2	4.4
415566	5	1095	4	117	.6	9	18	1210	5.66	2	<8	<2	<2	93	1.0	<3	<3	124	2.65	.096	5	13	.90	25	.05	8	1.35	.09	.09	<2	5.0
STANDARD DS7	20	100	63	410	1.0	52	10	629	2.40	46	<8	<2	6	71	6.3	6	7	80	.91	.074	12	192	1.04	386	.11	34	.98	.08	.47	3	-

Sample type: DRILL CORE P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ___

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A605281

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	2	4	46	<.3	8	3	499	1.72	<2	<8	<2	3	53	<.5	3	<3	34	.44	.070	6	80	.55	184	.11	4	.88	.06	.43	<2	-
415567	7	1070	9	143	.7	11	19	1192	5.62	7	<8	<2	<2	91	.6	<3	<3	90	2.07	.103	5	17	.86	39	.05	7	1.44	.15	.10	<2	5.0
415568	6	1073	8	127	1.5	9	23	1340	6.13	8	<8	<2	2	98	1.0	<3	<3	104	2.60	.099	7	16	.92	78	.02	9	1.85	.12	.14	<2	5.0
415569	9	873	8	77	.8	10	50	1647	7.13	8	<8	<2	<2	70	.7	3	<3	77	2.93	.099	6	12	1.30	211	<.01	8	2.23	.01	.23	<2	5.5
415570	6	393	11	95	.9	13	35	1804	6.67	6	<8	<2	2	108	<.5	3	8	117	3.25	.094	7	14	1.43	355	.01	10	2.32	.05	.22	<2	5.0
415571	5	2215	16	90	5.0	10	35	1825	6.60	11	<8	<2	<2	118	.9	<3	11	106	4.13	.082	6	11	1.36	71	.01	11	2.58	.09	.25	<2	4.0
415572	3	821	7	124	.7	10	14	748	5.51	8	<8	<2	<2	181	1.1	<3	<3	177	2.10	.099	5	17	.98	43	.10	8	2.54	.35	.08	<2	4.8
415573	3	794	9	114	.7	13	18	743	5.46	18	<8	<2	2	175	.8	7	3	158	2.11	.101	5	18	1.09	56	.08	10	3.11	.36	.07	<2	5.4
415574	3	682	8	130	.6	10	21	836	5.55	15	<8	<2	<2	168	.7	4	4	153	2.06	.097	4	16	.96	50	.10	11	2.77	.32	.08	<2	5.1
RE 415574	3	677	9	127	.7	10	20	828	5.53	14	<8	<2	<2	167	.8	<3	<3	153	2.05	.096	4	17	.95	49	.10	4	2.76	.34	.11	<2	-
RRE 415574	3	655	8	127	.3	11	20	835	5.59	14	<8	<2	<2	173	<.5	4	<3	157	2.06	.095	5	17	.96	52	.10	6	2.82	.34	.06	<2	-
415575	12	698	15	124	2.4	7	26	1604	6.88	19	<8	4	<2	75	.7	<3	4	120	2.70	.087	5	14	1.31	121	.04	10	2.64	.12	.11	<2	4.9
415576	10	710	10	137	.5	13	23	864	5.13	82	<8	<2	<2	136	1.3	<3	5	126	2.25	.095	4	14	1.03	31	.11	9	2.24	.21	.08	<2	5.4
415577	7	745	10	208	.5	9	22	1299	5.26	108	<8	<2	<2	89	1.2	4	<3	99	2.95	.094	5	16	1.17	28	.03	14	2.27	.17	.10	<2	5.7
415578	4	368	183	489	.9	15	22	1198	4.92	50	<8	<2	<2	182	6.5	5	<3	86	3.03	.096	6	15	1.35	53	.07	9	3.33	.38	.14	<2	4.8
415579	6	892	22	347	2.1	11	21	969	5.19	20	<8	<2	<2	152	1.7	<3	<3	103	2.42	.095	5	16	1.14	50	.09	8	2.89	.32	.10	<2	5.0
415580	2	699	17	282	1.2	9	18	749	4.88	10	<8	<2	<2	82	1.3	<3	<3	167	1.45	.091	4	16	1.06	24	.10	6	1.80	.23	.09	<2	5.5
415581	2	434	5	105	.5	10	15	706	5.32	6	<8	<2	<2	95	.7	<3	<3	225	1.48	.092	3	18	.93	38	.10	11	1.71	.18	.05	<2	5.0
415582	7	135	5	65	<.3	1	7	899	2.62	5	<8	<2	<2	63	<.5	<3	4	69	1.79	.063	5	5	.62	200	.05	12	.79	.06	.10	<2	3.4
415583	4	523	12	143	.8	10	16	629	4.78	12	<8	<2	<2	146	<.5	4	<3	192	1.61	.093	4	17	1.05	48	.10	12	2.25	.26	.09	<2	4.7
STANDARD DS7	19	97	69	397	1.0	51	9	619	2.33	45	<8	<2	4	73	5.8	7	5	85	.94	.073	12	181	1.03	380	.12	37	.99	.07	.41	3	-

Sample type: DRILL CORE P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEM PRECIOUS METALS ANALYSIS

Fjordland Exploration Inc. PROJECT WOODJAM File # A605281 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	2	4	4
415407	33	3	2
415408	33	<3	<2
415409	46	3	<2
415410	22	<3	2
415411(pulp)	153	4	<2
415412	73	4	3
415413	17	<3	4
415414	31	6	2
415415	37	4	<2
415416	87	5	2
415417	26	<3	4
415418	30	<3	4
415419	18	7	8
415420	56	<3	<2
415421	45	<3	3
415422	34	3	3
415423	49	3	<2
415424	23	<3	<2
415425	28	<3	<2
RE 415425	29	<3	<2
RRE 415425	26	<3	<2
415426	34	4	2
415427	24	3	<2
415428	27	<3	<2
415429	6	<3	3
415430	2	<3	<2
415431	4	<3	2
415432	4	<3	<2
415433	4	4	<2
415434	967	<3	<2
415435	96	<3	2
415436	12	3	2
415437	10	5	3
415438	15	<3	3
STANDARD FA-10R	489	494	496

GROUP 3B - FIRE GEOCHEM AU, PT, PD - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.
- SAMPLE TYPE: DRILL CORE P150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA ____ DATE RECEIVED: AUG 17 2006 DATE REPORT MAILED: 09-12-06 P04:40 OUT

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	2	<3	<2
415439	18	<3	<2
415440	22	3	<2
415441(pulp)	358	6	3
415442	18	<3	2
415443	37	5	6
415444	15	<3	<2
415445	12	10	11
415446	12	<3	<2
415447	10	11	14
415448	5	6	9
415449	30	4	<2
415450	7	5	3
415451	5	3	<2
415452	11	<3	<2
415453	7	3	4
415454	7	<3	<2
415455	9	4	7
415456	20	6	5
415457	12	<3	<2
415458	136	4	5
415459	142	4	<2
415460	6	<3	5
RE 415460	5	3	2
RRE 415460	3	<3	2
415461	5	6	11
415462	6	6	10
415463	392	<3	2
415464	6	<3	3
415465	7	<3	2
415466	8	<3	4
415467	7	4	7
415468	5	6	13
415469	7	<3	7
415470	6	4	7
STANDARD FA-10R	485	484	492

Sample type: DRILL CORE P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A605281

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	3	<3	<2
415471(pulp)	274	<3	2
415472	8	<3	<2
415473	7	4	3
415474	7	4	<2
415475	2	<3	3
415476	4	<3	5
415477	9	<3	8
415478	3	<3	<2
415479	5	<3	<2
415480	7	3	2
415481	14	<3	4
415482	4	<3	<2
415483	8	<3	<2
415484	5	<3	5
415485	4	<3	4
415486	5	<3	<2
415487	2	<3	<2
415488	4	<3	<2
415489	5	<3	<2
415490	7	<3	<2
415491	13	<3	3
415492	30	<3	<2
415493	8	3	<2
415494	5	5	3
415495	6	<3	2
415496	6	3	6
RE 415496	6	<3	7
RRE 415496	5	<3	2
415497	7	<3	<2
415498	7	<3	<2
415499	11	<3	3
415500	7	<3	<2
415501(pulp)	274	3	6
415502	7	<3	4
STANDARD FA-10R	477	486	482

Sample type: DRILL CORE P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data L FA ___

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	8	6	4
415503	5	5	4
415504	8	<3	6
415505	5	4	3
RE 415505	2	<3	3
RRE 415505	7	9	9
415506	20	6	<2
415507	6	8	<2
415508	22	13	8
415509	10	6	<2
415510	16	5	5
415511	13	3	4
415512	11	8	<2
415513	16	<3	<2
415514	13	<3	2
415515	20	6	<2
415516	27	<3	<2
415517	15	<3	<2
415518	28	<3	<2
415519	16	<3	<2
415520	61	5	2
415521	3	<3	<2
415522	18	<3	<2
415523	5	3	3
415524	6	5	<2
415525	15	<3	<2
415526	10	4	2
415527	6	<3	<2
415528	72	3	4
415529	185	7	14
415530	3069	7	7
415531(pulp)	303	4	4
415532	284	14	11
415533	193	7	6
415534	144	<3	9
STANDARD FA-10R	479	474	490

Sample type: DRILL CORE P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	<2	4	<2
415535	199	7	9
415536	316	<3	3
415537	257	6	6
RE 415537	250	<3	5
RRE 415537	284	3	5
415538	136	<3	4
415539	182	<3	6
415540	203	<3	5
415541	149	<3	4
415542	324	<3	4
415543	183	<3	3
415544	93	<3	6
415545	78	<3	<2
415546	84	<3	3
415547	1462	<3	5
415548	130	<3	2
415549	157	<3	6
415550	66	5	9
415551	269	<3	7
415552	126	<3	5
415553	41	<3	8
415554	42	5	6
415555	188	<3	5
415556	88	3	5
415557	377	<3	2
415558	1524	<3	3
415559	178	<3	<2
415560	130	<3	<2
415561(pulp)	259	3	5
415562	147	<3	<2
415563	356	<3	2
415564	242	<3	<2
415565	321	<3	<2
415566	335	<3	3
STANDARD FA-10R	492	474	481

Sample type: DRILL CORE P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	11	<3	2
415567	260	3	<2
415568	183	3	3
415569	123	<3	<2
415570	171	<3	4
415571	99	<3	<2
415572	294	4	<2
415573	186	6	<2
415574	157	<3	<2
RE 415574	166	<3	2
RRE 415574	186	<3	<2
415575	1180	<3	4
415576	80	<3	4
415577	88	<3	<2
415578	114	<3	<2
415579	2063	<3	2
415580	187	5	16
415581	123	<3	<2
415582	38	4	5
415583	150	<3	2
STANDARD FA-10R	475	481	489

Sample type: DRILL CORE P150. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEMICAL ANALYSIS CERTIFICATE

Fjordland Exploration Inc. PROJECT WOODJAM File # A605484 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	5	42	<.3	4	3	487	1.70	2	8	<2	5	60	<.5	<3	4	31	.50	.066	7	13	.55	201	.11	<3	.96	.09	.48	<2	-
415584	3	220	<3	87	1.0	11	14	821	5.07	4	<8	<2	2	127	2.1	3	4	183	2.07	.092	5	19	1.09	62	.09	6	2.17	.27	.09	<2	5.2
415585	3	164	<3	97	1.0	11	13	780	4.94	5	<8	<2	2	135	2.0	3	<3	184	2.04	.095	5	19	1.15	54	.10	6	2.44	.28	.08	2	5.0
415586	4	227	<3	147	1.1	11	14	1049	4.88	6	<8	<2	2	114	2.4	<3	3	176	2.02	.093	5	20	1.32	86	.09	6	2.07	.18	.07	2	5.2
415587	5	430	62	194	1.6	11	17	1557	5.61	6	<8	<2	2	100	2.8	3	<3	150	2.76	.090	5	18	1.32	128	.03	7	2.41	.14	.19	2	5.5
415588	4	636	<3	132	1.5	11	14	1150	5.25	4	<8	<2	2	210	2.3	5	<3	132	2.95	.097	5	18	1.52	61	.08	3	3.77	.43	.09	<2	5.2
415589	3	542	<3	150	1.2	7	13	779	4.15	5	<8	<2	2	151	2.0	3	<3	105	1.75	.103	5	12	1.23	68	.08	5	2.46	.30	.05	<2	6.3
415590	4	423	3	115	1.1	2	9	835	3.46	3	<8	<2	3	100	1.6	5	3	75	1.66	.106	5	3	.76	269	.06	7	1.08	.10	.08	<2	3.8
415591(pulp)	195	2424	46	265	3.3	8	16	198	3.06	24	<8	<2	11	45	2.8	9	5	36	.85	.048	19	59	.61	74	.04	3	1.20	.03	.52	5	-
415592	6	319	<3	95	.9	4	10	801	3.57	4	9	<2	2	138	1.5	3	<3	84	1.94	.106	5	6	.97	104	.07	6	2.10	.25	.08	<2	5.0
415593	4	357	3	130	1.1	11	19	1244	5.20	4	<8	<2	2	212	2.2	<3	<3	147	2.95	.099	5	16	1.65	137	.07	3	3.72	.40	.08	<2	5.2
415594	6	297	7	135	1.3	9	18	1053	4.71	7	<8	<2	2	107	2.4	7	<3	117	1.99	.092	5	15	1.24	70	.06	4	2.11	.22	.08	<2	5.1
415595	6	448	284	386	1.8	10	22	1206	4.89	8	<8	<2	2	181	5.2	<3	<3	123	2.51	.097	5	13	1.59	149	.07	5	3.18	.32	.10	2	5.4
RE 415595	7	458	300	358	1.5	11	22	1205	4.86	9	8	<2	2	180	4.9	5	<3	123	2.51	.097	5	13	1.53	148	.06	5	3.25	.32	.10	3	-
RRE 415595	5	428	368	431	1.5	9	21	1253	4.81	8	<8	<2	2	190	5.7	4	<3	122	2.66	.095	5	13	1.52	141	.07	5	3.34	.34	.11	2	-
415596	5	162	<3	106	.9	11	18	1242	5.36	6	<8	<2	2	237	2.4	6	3	155	2.91	.099	5	15	1.89	97	.10	4	4.67	.50	.09	<2	5.0
415597	5	370	<3	133	1.5	10	23	1427	5.25	10	<8	<2	2	171	2.3	<3	<3	137	2.96	.096	6	14	1.85	60	.06	5	3.96	.37	.11	<2	5.1
415598	3	244	<3	99	1.0	10	19	1046	5.42	11	<8	<2	2	225	2.5	4	<3	193	2.96	.098	5	16	1.77	93	.09	<3	4.31	.45	.11	<2	4.4
415599	6	352	<3	91	1.9	9	61	1416	5.89	8	<8	<2	2	137	2.4	3	3	144	3.03	.091	5	12	1.49	87	.04	<3	2.91	.22	.15	<2	2.5
415600	7	4597	39	146	10.1	6	60	1770	7.15	8	<8	<2	<2	46	2.9	3	7	67	1.79	.075	4	8	1.84	135	<.01	<3	2.64	.02	.19	<2	3.8
415601	13	284	4	44	.8	2	9	994	2.84	4	<8	<2	2	66	1.0	<3	<3	67	2.30	.068	5	5	.69	115	.02	5	.97	.06	.10	<2	4.5
415602	7	160	<3	100	1.0	7	17	1094	4.71	4	<8	<2	2	143	2.0	<3	<3	154	2.73	.089	5	12	1.16	79	.07	4	2.39	.24	.09	<2	7.5
415603	2	112	<3	94	1.0	9	15	882	4.94	5	<8	<2	2	181	2.1	<3	<3	177	2.48	.090	5	13	1.16	42	.11	3	2.91	.34	.09	<2	7.4
415604	3	118	<3	97	1.0	9	15	1047	4.98	6	<8	<2	<2	154	2.0	<3	3	167	2.78	.095	5	15	1.22	37	.08	3	2.61	.26	.09	2	7.7
415605	5	174	<3	60	.7	4	11	982	4.27	5	<8	<2	<2	160	1.7	3	3	116	2.52	.093	4	7	1.18	75	.07	4	2.50	.24	.10	<2	8.0
415606	37	558	<3	54	.9	8	20	1275	4.68	5	<8	<2	<2	111	1.9	6	<3	122	2.44	.086	3	11	1.40	88	.04	5	2.06	.12	.09	<2	5.6
415607	10	284	<3	50	.7	9	20	1108	4.88	7	<8	<2	<2	143	1.8	3	3	124	2.95	.086	4	13	1.39	64	.05	4	2.87	.25	.11	<2	5.8
415608	21	444	<3	67	1.2	7	26	1388	5.34	5	8	<2	<2	74	2.2	4	4	89	3.32	.080	6	8	1.41	231	<.01	4	2.06	.03	.24	<2	5.0
415609	20	587	<3	62	1.3	4	19	1183	4.77	5	<8	<2	<2	76	2.1	5	3	72	2.95	.076	5	5	1.38	145	<.01	5	2.10	.06	.26	<2	5.0
415610	13	67	9	55	.5	2	14	1154	3.84	5	<8	<2	<2	70	1.4	3	3	69	3.68	.085	6	4	1.02	156	<.01	6	1.44	.04	.25	2	7.4
415611	8	296	<3	56	.6	4	14	956	4.68	8	<8	<2	<2	151	1.8	3	<3	99	2.41	.080	3	6	1.33	83	.05	4	3.34	.27	.11	<2	7.5
415612	10	129	<3	46	.6	3	13	697	4.47	7	<8	<2	<2	137	1.6	5	<3	114	2.21	.079	2	6	1.37	44	.03	7	3.03	.26	.05	<2	7.0
415613	7	136	<3	50	.5	3	10	754	4.39	6	<8	<2	2	129	1.8	4	3	111	2.43	.078	2	7	1.37	42	.04	7	2.73	.22	.08	<2	7.3
415614	11	190	<3	56	.6	4	12	789	4.53	5	<8	<2	<2	135	1.7	3	<3	112	2.20	.076	2	7	1.38	53	.06	7	3.38	.31	.06	<2	7.5
415615	8	84	<3	55	.5	5	13	894	4.45	7	<8	<2	<2	135	1.8	3	6	106	2.75	.087	3	10	1.53	53	.04	9	3.32	.27	.07	<2	7.4
STANDARD DS7	20	94	68	385	1.0	50	8	595	2.27	46	8	<2	5	71	6.0	7	6	75	.91	.070	12	175	1.01	375	.12	35	.97	.09			

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

09-20-06 P05:14 OUT

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

Data FA DATE RECEIVED: AUG 28 2006 DATE REPORT MAILED:.................

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	1	3	44	.3	4	3	529	1.81	<2	<8	<2	4	60	<.5	3	<3	33	.52	.071	7	14	.58	207	.12	3	.97	.07	.49	<2	-
415616	10	106	<3	69	.3	8	10	1187	4.94	<2	<8	<2	<2	151	1.8	4	<3	91	3.67	.096	4	12	1.60	72	.02	10	3.08	.19	.13	<2	8.0
415617	3	330	<3	89	.9	7	19	1077	5.03	3	<8	<2	<2	127	1.9	4	4	68	4.01	.099	5	10	1.29	56	<.01	8	2.37	.13	.16	<2	7.5
415618	<1	258	<3	66	.5	5	14	1068	4.46	2	<8	<2	<2	160	1.8	<3	<3	90	3.05	.107	3	10	1.81	40	.02	9	3.02	.25	.13	<2	8.3
415619	1	35	<3	49	.4	6	14	705	4.51	<2	<8	<2	<2	156	1.7	3	<3	82	2.92	.097	3	11	1.43	49	.04	9	3.06	.31	.10	<2	7.7
415620	2	11	<3	56	.6	6	12	1116	4.64	3	<8	<2	<2	172	1.9	4	3	104	3.08	.099	3	16	1.74	70	.03	8	3.26	.26	.10	2	7.8
415621(pulp)	210	2713	45	297	3.4	10	18	218	3.33	25	10	<2	12	49	3.1	9	6	39	.91	.052	21	63	.67	67	.04	5	1.29	.03	.55	6	-
415622	5	32	<3	51	.7	5	11	1188	4.36	4	<8	<2	<2	104	1.5	<3	<3	69	3.45	.097	4	9	1.39	86	.01	9	2.17	.09	.19	<2	7.8
415623	<1	35	<3	59	.6	5	13	1200	4.52	4	<8	<2	<2	100	1.8	3	<3	86	2.91	.101	4	10	1.50	61	<.01	9	2.44	.17	.09	2	7.7
415624	20	436	18	277	2.3	3	13	1651	3.69	2	<8	<2	2	22	3.0	<3	<3	73	.46	.080	7	5	.20	104	.01	5	.66	.05	.09	2	6.2
415625	24	550	11	273	2.1	2	13	1735	4.31	6	<8	<2	<2	15	2.7	4	<3	58	.49	.077	7	3	.42	334	<.01	4	.47	.03	.15	2	4.1
415626	35	493	12	458	2.9	2	11	1431	3.08	6	<8	<2	<2	23	3.9	3	<3	61	1.24	.077	6	4	.33	50	<.01	6	.61	.05	.08	3	4.0
415627	23	471	7	756	2.4	3	10	1688	3.54	4	<8	<2	<2	39	3.7	4	<3	67	1.34	.073	5	5	.50	195	.03	6	.63	.06	.06	5	8.3
415628	29	394	<3	970	1.7	3	13	1650	3.81	8	<8	<2	2	26	3.7	3	<3	58	1.38	.076	7	4	.49	210	<.01	6	.52	.04	.12	6	6.3
415629	30	291	8	1614	2.2	3	11	1670	3.68	6	<8	<2	2	47	5.7	<3	<3	67	2.78	.076	6	5	.79	309	<.01	6	.81	.05	.06	8	6.1
415630	33	269	10	1575	2.4	3	10	1613	3.16	5	<8	<2	<2	26	6.7	<3	<3	57	1.12	.077	7	4	.34	112	<.01	6	.45	.05	.05	9	5.1
415631	43	216	7	1980	2.3	3	12	1381	3.58	8	<8	<2	2	31	8.1	<3	3	59	1.52	.078	7	4	.46	143	<.01	5	.40	.04	.05	11	6.3
415632	40	215	4	1192	1.3	2	11	2644	5.08	8	<8	<2	<2	19	4.9	3	<3	66	.64	.080	6	4	.58	22	<.01	3	.38	.03	.12	8	2.8
415633	27	417	11	2064	2.7	3	22	2842	6.25	34	<8	<2	<2	24	8.3	<3	<3	55	1.07	.069	7	5	.77	26	<.01	5	.41	.03	.21	11	4.0
415634	25	1598	<3	2271	4.6	3	35	3828	8.68	86	<8	<2	<2	29	9.3	<3	<3	50	2.51	.054	7	4	1.03	46	<.01	<3	.34	.02	.23	15	5.0
415635	98	603	<3	1228	2.0	3	30	2511	6.82	45	<8	<2	2	23	5.8	3	3	45	1.46	.071	6	4	.90	41	<.01	4	.41	.01	.30	7	5.0
415636	141	1113	<3	481	1.6	3	43	2066	7.59	179	<8	<2	<2	18	4.3	4	5	43	.83	.068	5	5	.94	53	<.01	4	.48	.01	.28	6	3.8
415637	49	2510	4	415	5.2	3	33	2521	7.01	423	<8	<2	2	31	4.3	6	<3	39	1.79	.060	5	4	1.19	30	<.01	6	.38	.02	.21	4	5.2
415638	48	546	5	322	1.2	4	11	2104	4.83	54	<8	<2	<2	33	3.0	6	<3	93	1.24	.084	6	9	.60	23	<.01	5	.42	.05	.06	3	6.5
415639	72	769	13	432	4.3	6	19	2617	5.18	92	<8	<2	2	50	4.2	9	<3	105	1.82	.090	8	18	.80	267	<.01	4	.59	.04	.05	2	3.5
415640	42	667	14	299	2.8	4	15	1635	3.81	46	<8	<2	<2	39	2.7	3	<3	81	1.20	.085	6	7	.42	165	<.01	6	.54	.04	.04	<2	4.4
415641	44	420	14	309	2.2	5	17	1568	3.81	29	<8	<2	<2	46	2.8	5	4	85	1.39	.092	8	8	.44	74	<.01	5	.63	.03	.04	2	5.0
415642	31	539	12	334	3.4	4	16	1663	3.80	39	<8	<2	2	56	2.5	4	<3	77	1.47	.090	7	6	.44	118	<.01	7	.77	.03	.05	2	3.5
415643	25	439	8	307	2.8	4	12	1594	3.22	45	<8	<2	<2	43	2.4	4	<3	64	2.02	.076	7	3	.39	400	<.01	7	.56	.04	.05	2	4.8
415644	39	305	9	240	1.9	2	11	1537	2.79	14	<8	<2	<2	77	1.6	3	<3	54	2.15	.075	5	3	.60	117	<.01	9	.92	.04	.05	<2	5.0
415645	52	616	7	342	3.9	3	13	1411	3.03	16	<8	<2	<2	68	2.3	<3	<3	56	1.84	.076	5	3	.60	94	.01	10	.87	.04	.05	3	5.2
415646	44	681	5	450	3.6	4	14	1468	3.46	10	<8	<2	<2	56	3.1	<3	<3	72	1.67	.086	5	5	.48	58	.02	9	.66	.04	.05	4	5.0
RE 415646	43	671	4	432	3.8	4	14	1445	3.38	10	<8	<2	<2	55	3.1	3	<3	71	1.65	.085	5	5	.48	57	.02	9	.64	.04	.05	3	-
RRE 415646	45	687	6	452	4.1	4	13	1477	3.48	10	<8	<2	<2	57	3.2	<3	<3	72	1.69	.088	5	6	.48	57	.02	9	.68	.04	.05	2	-
415647	27	405	6	340	2.5	5	13	1694	3.92	10	<8	<2	<2	64	2.8	<3	<3	77	2.25	.088	5	7	.68	218	.01	7	.86	.04	.05	2	4.0
STANDARD DS7	20	113	68	417	1.1	55	8	646	2.37	45	<8	<2	5	72	6.4	6	6	78	.94	.073	12	185	1.09	397	.12	37	1.03	.08	.46	7	-

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

All results are considered the confidential property of the client. Acme assumes the liabilities for actual cost of the analysis only.

Data FA

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A605484

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	2	<3	42	<.3	6	3	512	1.81	2	<8	<2	3	58	<.5	<3	3	35	.55	.076	6	56	.60	205	.12	<3	.90	.06	.47	<2	-
415648	26	668	3	290	3.5	3	13	1487	3.26	12	<8	<2	<2	63	1.4	<3	3	62	1.91	.084	4	5	.46	41	.01	8	.64	.03	.04	2	5.0
415649	32	548	6	301	3.2	3	13	1442	3.05	13	<8	<2	<2	79	1.7	<3	<3	61	2.16	.079	4	4	.54	87	.01	8	.67	.04	.03	<2	5.0
415650	63	476	3	267	2.4	4	13	1628	3.75	10	<8	<2	<2	71	1.1	<3	<3	69	2.17	.081	4	4	.56	99	.02	7	.66	.04	.04	<2	5.0
415651(pulp)	202	2515	45	304	3.2	9	17	209	3.22	23	<8	<2	11	48	2.4	10	7	39	.88	.051	20	62	.65	61	.04	3	1.25	.03	.54	5	-
415652	24	481	9	240	2.7	3	17	1465	3.47	7	<8	<2	<2	75	1.4	<3	4	72	1.76	.085	3	6	.71	171	.03	9	.86	.04	.04	<2	3.5
415653	21	611	<3	172	3.0	2	14	1383	3.37	9	<8	<2	<2	67	.8	<3	3	57	1.54	.083	4	4	.54	49	.01	6	.79	.03	.04	<2	4.0
415654	14	554	3	352	2.3	2	12	1841	3.78	8	<8	<2	<2	62	1.5	4	<3	75	2.04	.082	4	5	.59	42	.02	5	.69	.05	.04	3	5.2
415655	13	708	3	305	3.3	2	11	1760	3.68	10	<8	<2	<2	74	1.7	<3	3	65	2.08	.082	4	3	.76	28	.01	8	.92	.04	.04	2	6.0
415656	13	1095	5	260	3.9	1	11	1379	3.63	10	<8	<2	<2	58	1.2	<3	4	74	1.52	.090	4	3	.65	44	.03	6	.96	.09	.04	<2	4.5
415657	14	542	<3	228	2.3	1	10	1627	3.79	5	<8	<2	<2	73	1.3	<3	<3	86	1.89	.095	4	2	.87	72	.04	7	1.04	.07	.04	2	5.5
415658	15	425	<3	318	1.7	1	11	1302	3.96	4	<8	<2	<2	78	1.4	3	<3	101	1.61	.098	4	2	.79	93	.05	10	1.32	.12	.05	3	5.0
415659	20	530	5	287	2.2	1	15	1491	3.51	6	<8	<2	<2	69	1.7	<3	3	79	1.70	.102	5	2	.54	22	.02	7	.84	.05	.04	2	4.1
415660	24	725	4	432	2.5	1	14	1628	3.96	8	<8	<2	<2	71	2.4	<3	<3	80	2.23	.092	4	2	.66	43	.03	8	.92	.04	.05	<2	5.0
415661	21	406	8	187	1.7	1	10	1514	3.50	11	<8	<2	<2	92	1.0	<3	<3	65	2.41	.090	4	2	.74	92	.01	10	1.12	.03	.04	<2	5.0
415662	17	1048	7	276	2.5	1	17	1989	5.02	16	<8	<2	2	64	1.1	<3	<3	81	2.87	.082	5	2	.74	84	<.01	5	.85	.03	.03	<2	2.7
415663	14	1074	9	146	2.0	<1	9	1316	3.34	37	<8	<2	<2	67	.9	<3	5	65	2.13	.092	4	2	.42	12	<.01	5	.67	.03	.03	<2	4.4
415664	24	741	11	187	1.8	1	8	1324	4.00	8	<8	<2	2	47	.7	<3	<3	103	1.99	.093	5	3	.35	17	.01	4	.58	.04	.05	<2	2.2
415665	13	721	<3	312	1.0	2	18	2017	6.36	14	<8	<2	<2	36	.5	<3	<3	79	1.75	.078	5	4	.65	21	<.01	3	.88	.02	.09	<2	4.0
415666	17	442	100	371	.7	3	13	1867	5.19	18	<8	<2	<2	39	1.6	<3	<3	72	1.71	.086	5	4	.83	28	<.01	5	.47	.02	.17	<2	4.0
415667	19	412	9	185	.8	2	12	1159	3.86	11	<8	<2	<2	42	.8	<3	4	65	1.73	.097	6	3	.40	42	<.01	5	.58	.03	.11	<2	5.5
415668	8	495	9	172	.7	1	6	1132	3.45	13	<8	<2	<2	41	.9	<3	3	58	1.95	.105	6	2	.37	24	<.01	7	.50	.03	.09	2	4.5
RE 415668	8	496	9	166	.6	1	6	1123	3.43	12	<8	<2	2	40	.8	<3	4	58	1.91	.105	6	2	.36	23	<.01	5	.49	.03	.09	<2	-
RRE 415668	7	489	6	162	.8	1	6	1062	3.34	14	<8	<2	<2	40	.9	<3	<3	57	1.88	.103	6	2	.35	23	<.01	6	.48	.03	.09	<2	-
415669	6	266	14	121	.8	1	7	1109	2.88	20	<8	<2	<2	47	.8	3	5	50	2.51	.103	6	2	.36	12	<.01	6	.46	.02	.08	<2	1.9
415670	6	232	15	152	.6	1	7	1395	3.29	13	<8	<2	<2	58	1.0	<3	<3	51	3.07	.100	7	2	.44	69	<.01	7	.47	.03	.07	<2	6.7
415671	10	141	10	163	.3	1	6	1121	3.11	5	<8	<2	<2	63	.6	<3	3	56	2.87	.097	7	2	.35	247	<.01	5	.63	.03	.05	<2	3.5
415672	10	65	12	193	.3	1	6	1056	3.37	5	<8	<2	<2	64	.8	<3	<3	61	2.86	.094	7	2	.44	98	<.01	11	.78	.04	.05	<2	5.0
415673	5	202	11	184	.6	1	7	1100	3.15	10	<8	<2	<2	65	1.0	<3	4	68	2.99	.100	7	2	.46	100	<.01	7	.72	.04	.05	<2	6.8
415674	11	193	23	197	1.1	1	12	1986	3.23	17	<8	<2	<2	65	1.2	<3	<3	37	5.23	.094	6	2	.81	208	<.01	9	.39	.02	.24	<2	6.0
415675	13	100	13	345	.5	1	9	1550	3.45	7	<8	<2	<2	72	1.4	<3	4	65	3.41	.113	5	2	.56	263	.01	9	.75	.04	.08	2	5.9
415676	7	146	12	282	.8	1	9	1370	3.59	7	<8	<2	<2	85	1.2	<3	<3	68	3.08	.112	6	2	.67	172	.01	11	1.02	.06	.09	2	5.2
415677	7	113	15	291	.8	1	8	1184	3.41	5	<8	<2	<2	80	1.2	<3	<3	71	2.42	.110	5	2	.77	111	.01	11	1.03	.05	.06	<2	5.0
415678	7	120	23	443	1.1	1	7	1147	3.33	4	<8	<2	<2	78	2.0	<3	3	68	2.10	.114	4	2	.69	108	.02	10	.95	.06	.05	2	5.2
415679	5	96	14	419	.9	1	7	1086	3.25	5	<8	<2	<2	81	2.1	<3	<3	67	1.86	.109	4	2	.84	136	.04	10	1.14	.06	.04	<2	5.0
STANDARD DS7	21	98	69	424	1.0	54	8	633	2.41	52	<8	<2	5	73	5.9	7	7	81	.94	.075	12	185	1.10	387	.12	36	1.02	.08	.45	7	-

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

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	5	<3	45	<.3	3	3	476	1.58	2	<8	<2	3	43	<.5	<3	<3	30	.43	.064	5	8	.53	182	.09	<3	.80	.05	.42	<2	-
415680	9	158	22	378	1.2	2	8	1029	2.88	6	<8	<2	<2	69	2.9	<3	4	53	1.54	.101	4	3	.87	112	.01	11	1.00	.04	.03	2	5.0
415681(pulp)	213	2446	45	295	3.0	9	17	199	3.08	23	<8	<2	11	46	2.2	8	9	37	.85	.048	19	58	.61	64	.04	3	1.14	.03	.50	4	-
415682	21	238	29	439	1.1	4	18	1617	4.32	13	<8	<2	<2	50	2.6	<3	4	98	2.53	.102	6	5	1.11	167	<.01	6	1.02	.04	.06	3	5.2
415683	7	71	5	198	<.3	4	14	1477	4.12	3	<8	<2	<2	49	.6	3	6	75	2.84	.083	5	5	.93	108	<.01	7	.91	.03	.13	<2	7.5
415684	2	217	13	176	.6	4	15	1601	4.75	25	<8	<2	<2	55	<.5	4	<3	88	3.15	.081	5	6	1.00	127	<.01	8	.92	.03	.12	2	7.0
415685	2	127	31	133	1.1	4	14	1266	3.78	29	<8	<2	<2	52	.6	5	<3	66	2.75	.082	5	5	.73	61	<.01	10	.88	.03	.09	<2	7.4
415686	1	22	19	141	.4	4	14	1357	3.97	2	<8	<2	<2	61	<.5	<3	4	78	3.03	.082	6	6	.87	138	<.01	10	.98	.03	.09	<2	7.2
415687	2	66	5	118	.5	5	15	1354	4.55	4	<8	<2	<2	60	<.5	<3	<3	106	2.76	.085	6	8	.89	100	<.01	9	1.02	.04	.07	3	7.5
415688	1	45	3	103	<.3	4	10	1106	3.54	2	<8	<2	2	75	<.5	<3	<3	66	1.96	.084	6	4	1.02	177	<.01	9	.56	.04	.10	<2	4.0
415689	2	72	6	88	<.3	3	9	1394	3.85	6	<8	<2	<2	57	<.5	<3	4	73	2.95	.083	6	7	1.34	158	<.01	8	.37	.03	.14	2	3.5
415690	19	4041	20	152	8.6	4	11	1840	4.43	82	<8	<2	<2	95	1.2	5	6	54	6.02	.058	6	5	2.41	153	<.01	9	.38	.03	.14	<2	4.5
415691	<1	38	6	90	<.3	4	14	1362	4.25	6	<8	<2	<2	78	<.5	3	<3	70	2.25	.085	6	5	1.11	73	<.01	8	.49	.04	.06	<2	4.8
415692	1	46	6	74	.3	5	17	1303	4.47	7	<8	<2	<2	63	<.5	<3	<3	70	2.81	.086	7	6	.84	54	<.01	9	.98	.04	.08	2	9.5
415693	<1	29	10	75	<.3	6	15	1317	4.57	4	<8	<2	<2	64	<.5	<3	<3	86	2.86	.085	6	7	1.35	85	<.01	8	1.75	.05	.09	<2	10.0
415694	<1	39	13	88	.3	6	17	1361	5.18	2	<8	<2	<2	67	<.5	<3	<3	122	2.90	.094	7	10	1.58	78	<.01	7	1.97	.05	.07	<2	10.0
RE 415694	<1	39	10	87	<.3	5	17	1357	5.14	2	<8	<2	<2	68	<.5	<3	<3	120	2.91	.092	7	10	1.60	82	<.01	7	1.92	.05	.07	<2	-
RRE 415694	<1	39	10	85	.3	6	17	1378	5.09	4	<8	<2	<2	70	<.5	<3	<3	119	2.90	.093	7	10	1.62	83	<.01	7	1.99	.05	.08	<2	-
415695	1	53	18	89	.3	5	14	1166	4.26	6	<8	<2	<2	64	<.5	<3	3	77	3.29	.088	6	8	1.15	43	<.01	9	1.44	.04	.10	<2	10.0
415696	<1	45	10	78	<.3	5	15	1475	4.86	3	<8	<2	<2	57	<.5	4	4	85	3.59	.095	7	8	1.26	58	<.01	6	1.58	.03	.11	<2	9.5
415697	<1	38	17	85	<.3	6	15	1314	4.49	<2	<8	<2	<2	54	<.5	<3	<3	75	3.69	.089	6	8	1.15	58	<.01	6	1.34	.03	.13	<2	9.0
415698	8	86	55	158	.9	5	16	1359	4.28	19	<8	<2	<2	64	.9	7	<3	62	4.10	.088	6	5	1.04	80	<.01	8	1.04	.02	.16	2	9.2
415699	14	58	57	85	.6	5	16	1357	4.52	6	<8	<2	<2	60	<.5	4	<3	61	3.72	.099	6	5	1.22	62	<.01	5	1.35	.02	.17	<2	9.4
415700	9	41	34	230	<.3	4	16	1242	4.78	3	<8	<2	<2	64	1.7	<3	<3	75	3.94	.092	7	5	1.38	79	<.01	5	1.46	.03	.16	<2	9.1
415701	1	42	20	91	<.3	5	15	1238	4.53	<2	<8	<2	<2	61	<.5	3	<3	79	3.50	.089	7	6	1.33	58	<.01	7	1.56	.04	.10	<2	9.0
415702	2	30	33	86	<.3	3	15	1308	4.63	<2	<8	<2	<2	51	<.5	<3	3	73	2.95	.090	7	5	1.24	38	<.01	6	1.23	.03	.10	<2	8.8
415703	<1	46	54	138	.3	5	15	1434	4.74	<2	<8	<2	<2	56	<.5	<3	<3	89	2.81	.085	7	6	1.30	52	<.01	7	1.41	.04	.09	2	9.0
415704	2	45	151	179	.4	4	15	1669	5.05	4	<8	<2	<2	79	.6	<3	3	111	3.24	.090	7	7	1.75	50	<.01	8	1.85	.05	.07	<2	8.9
415705	1	37	61	99	.3	3	11	1139	3.55	5	<8	<2	<2	56	.5	3	<3	50	2.24	.076	6	4	1.11	64	<.01	6	1.12	.05	.10	<2	12.5
415706	6	443	11	185	1.6	1	9	1269	4.53	4	<8	<2	<2	90	.9	<3	3	112	3.22	.135	8	2	.62	79	.05	7	1.15	.11	.09	<2	3.0
415707	7	296	5	167	1.0	1	9	1434	4.36	7	<8	<2	<2	105	.8	<3	<3	97	3.79	.134	9	2	.62	95	.02	7	1.18	.10	.08	2	7.0
415708	6	265	14	161	.8	2	8	2058	3.31	24	<8	<2	<2	71	1.1	<3	4	58	5.88	.117	9	2	.47	107	<.01	10	.77	.03	.20	<2	2.7
415709	4	174	6	105	.6	1	8	1143	3.89	3	<8	<2	2	97	.6	3	<3	97	3.32	.126	7	3	.45	72	.02	10	1.04	.10	.13	2	5.5
415710	6	253	8	118	.7	1	7	1033	4.32	<2	<8	<2	2	98	<.5	<3	<3	115	2.60	.127	6	3	.56	93	.06	10	1.11	.13	.06	<2	6.5
415711(pulp)	247	2646	49	303	3.3	9	17	218	3.43	23	<8	<2	11	51	2.1	9	5	41	.93	.053	21	65	.68	59	.04	6	1.28	.03	.56	5	-
STANDARD DS7	20	98	72	377	1.1	51	8	619	2.34	46	<8	<2	5	72	5.9	4	7	82	.91	.073	12	178	1.04	365	.11	37	.96	.08	.44	6	-

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

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	7	<3	42	<.3	4	3	500	1.67	2	<8	<2	4	49	<.5	3	3	31	.49	.071	6	7	.56	186	.11	3	.83	.05	.44	2	-
415712	4	545	<3	125	1.0	1	8	1405	4.07	12	<8	<2	2	88	1.8	<3	3	78	3.30	.121	8	2	.51	243	.01	6	1.04	.08	.22	3	5.0
415713	3	304	4	112	.9	2	8	1388	3.43	7	<8	<2	<2	102	1.5	3	3	73	3.32	.109	6	3	.53	87	.02	7	.83	.09	.07	2	6.5
415714	5	244	3	128	1.0	2	8	1472	3.80	6	<8	<2	2	137	1.7	<3	4	82	3.65	.110	6	3	.55	168	.04	5	.89	.12	.05	2	4.5
415715	5	155	<3	120	.8	2	8	796	3.64	5	<8	<2	2	136	1.7	<3	<3	97	1.92	.110	6	4	.44	104	.06	6	1.11	.16	.05	2	8.4
415716	10	191	5	147	.8	3	8	990	3.62	5	<8	<2	2	114	1.9	<3	<3	97	1.95	.103	5	4	.62	170	.07	7	1.07	.12	.05	2	8.6
415717	6	199	10	154	.9	2	8	1185	3.92	6	<8	<2	2	118	2.1	<3	<3	101	2.49	.108	5	5	.68	134	.06	5	1.12	.13	.05	2	7.5
415718	4	195	4	175	.9	2	11	1169	4.20	5	<8	<2	<2	110	2.1	4	3	117	2.55	.094	6	3	.91	60	.08	5	1.89	.21	.04	<2	5.0
415719	5	177	<3	166	1.0	1	10	1096	4.45	5	<8	<2	2	116	2.1	<3	<3	123	2.45	.100	6	3	.85	45	.07	5	1.97	.23	.05	2	6.0
415720	5	245	7	154	1.0	1	11	1424	4.00	7	<8	<2	2	115	1.9	<3	<3	100	3.11	.098	6	2	.81	35	.02	3	1.61	.17	.06	<2	5.0
415721	3	285	<3	134	1.0	3	12	1086	4.45	5	<8	<2	2	104	1.9	<3	3	124	2.19	.092	5	5	.79	80	.06	<3	1.65	.19	.11	2	5.0
415722	3	179	<3	123	.7	3	13	1187	4.20	7	<8	<2	2	91	1.8	3	<3	126	2.52	.091	5	5	.72	56	.03	<3	1.21	.12	.07	<2	8.0
415723	4	179	<3	95	.6	1	9	1202	3.99	6	<8	<2	2	87	1.6	3	3	102	2.94	.100	6	3	.68	142	.02	4	1.09	.07	.07	2	8.0
415724	5	239	4	105	.7	1	8	1271	3.66	6	<8	<2	2	84	1.5	<3	3	85	3.08	.102	7	2	.78	101	<.01	4	1.19	.06	.06	<2	9.0
415725	5	107	3	114	.5	2	9	1431	3.85	6	<8	<2	2	103	2.0	<3	<3	96	3.62	.104	5	3	.62	177	.01	3	.97	.09	.03	<2	8.5
415726	7	161	10	116	.8	4	17	1489	3.80	6	8	<2	<2	98	1.9	<3	5	97	4.01	.107	6	4	.72	20	<.01	<3	1.04	.06	.03	<2	2.1
415727	5	253	<3	147	.8	2	12	1812	5.24	27	<8	<2	<2	77	2.4	3	<3	79	3.57	.093	6	5	.93	20	<.01	<3	1.41	.03	.22	3	3.8
415728	7	178	5	142	.8	2	11	1102	3.99	6	<8	<2	2	101	2.2	<3	<3	112	2.71	.114	6	4	.57	38	.03	4	.94	.10	.04	<2	7.2
415729	5	162	<3	141	.6	2	11	1274	4.03	7	<8	<2	2	136	2.1	<3	3	103	2.92	.123	7	3	.51	43	.04	6	1.08	.13	.04	2	7.3
415730	5	155	<3	145	1.0	2	9	1195	4.06	7	<8	<2	2	111	2.0	<3	3	104	2.80	.121	6	3	.57	42	.04	4	1.07	.12	.04	3	4.4
415731	5	398	<3	103	.6	2	12	1336	4.46	14	<8	<2	2	93	2.0	<3	<3	83	2.70	.117	7	3	.49	96	<.01	4	.87	.05	.10	2	4.8
RE 415731	5	375	<3	102	.6	2	11	1306	4.29	17	<8	<2	2	92	2.0	<3	<3	81	2.65	.117	7	3	.48	95	<.01	3	.88	.05	.10	2	-
RRE 415731	5	317	<3	97	.7	1	11	1295	4.29	16	<8	<2	2	88	1.8	3	<3	80	2.64	.119	7	2	.49	76	<.01	3	.85	.05	.10	<2	-
415732	10	154	7	73	.7	2	12	1425	3.50	15	<8	<2	2	94	1.6	<3	3	61	3.86	.110	7	2	.53	264	<.01	4	.59	.04	.10	<2	4.6
415733	10	154	<3	106	.7	2	14	1588	5.39	24	<8	<2	<2	79	2.3	<3	<3	72	3.23	.099	7	3	.60	114	<.01	<3	.65	.03	.16	2	5.0
415734	3	1071	<3	122	1.1	1	16	1790	5.84	23	<8	<2	2	65	2.9	8	3	56	3.01	.116	8	2	.70	132	<.01	<3	.77	.03	.20	2	4.3
415735	9	177	<3	138	.8	4	17	1326	4.47	38	<8	<2	<2	91	2.2	<3	<3	109	3.07	.085	6	7	.76	142	.01	4	1.07	.09	.12	3	5.0
415736	9	185	16	138	.8	4	14	912	3.51	235	<8	<2	2	124	1.7	4	<3	104	2.72	.087	5	5	.69	190	.05	5	1.77	.25	.20	2	6.3
415737	7	245	13	155	1.2	2	16	1898	4.26	83	8	<2	<2	89	2.3	8	3	86	4.15	.103	5	3	.69	201	.02	9	.87	.06	.28	<2	6.0
415738	17	169	61	218	1.7	2	16	1727	2.97	49	<8	<2	<2	81	2.6	13	3	25	3.99	.078	5	2	.46	126	<.01	8	.43	.02	.26	2	2.0
415739	14	136	6	187	.6	4	13	1234	4.33	6	<8	<2	<2	82	2.2	<3	<3	119	2.40	.084	6	9	1.09	35	<.01	4	1.48	.10	.05	<2	5.1
415740	9	144	8	221	.9	5	16	1532	4.76	9	<8	<2	2	80	2.6	<3	<3	117	3.08	.086	6	10	1.20	114	<.01	6	1.82	.12	.13	3	4.6
415741(pulp)	201	2499	42	275	3.2	9	17	205	3.24	25	<8	<2	11	46	3.1	9	5	38	.87	.050	20	62	.63	47	.04	<3	1.20	.03	.52	6	-
415742	12	176	<3	156	.7	4	15	1502	4.67	7	<8	<2	<2	70	1.9	<3	<3	119	2.52	.082	6	8	1.18	90	<.01	5	1.63	.10	.11	2	7.7
415743	12	222	<3	143	.7	4	17	1785	5.35	25	<8	<2	<2	54	2.4	<3	<3	87	2.68	.082	6	8	1.11	154	<.01	3	1.54	.04	.21	7	4.6
STANDARD DS7	19	100	66	413	1.2	54	8	616	2.42	50	<8	<2	5	72	6.2	6	4	84	.93	.075	13	182	1.05	387	.12	35	.98	.08	.45	8	-

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

Data FA

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ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	<3	43	<.3	3	3	506	1.79	<2	<8	<2	4	53	<.5	<3	<3	32	.47	.068	6	7	.57	203	.12	<3	.90	.07	.47	<2	-
415744	18	446	<3	160	.9	4	22	1750	5.58	27	<8	<2	<2	68	3.3	6	4	57	2.47	.065	5	7	.87	177	.01	3	.96	.06	.18	7	5.5
415745	8	244	9	126	.8	6	15	799	4.49	61	<8	<2	<2	89	2.2	<3	<3	100	1.84	.083	5	11	1.04	115	.09	<3	2.07	.23	.19	<2	5.2
415746	22	364	<3	213	1.5	5	39	1151	5.61	65	<8	<2	<2	98	3.4	3	<3	104	2.10	.080	5	9	1.27	108	.08	<3	2.75	.25	.24	2	4.8
415747	11	376	7	209	1.3	5	14	731	4.35	37	<8	<2	<2	120	2.6	<3	<3	120	1.74	.088	5	10	1.10	144	.11	<3	2.75	.36	.22	<2	5.0
415748	12	275	<3	151	1.1	5	21	1119	5.35	72	<8	<2	2	117	2.9	<3	<3	126	2.30	.090	5	9	1.17	99	.06	3	2.89	.31	.16	<2	5.0
415749	12	330	<3	121	1.0	4	17	1805	5.23	25	<8	<2	2	96	2.6	3	<3	108	3.58	.083	6	9	1.01	126	.01	3	1.64	.12	.13	<2	7.5
415750	11	280	<3	180	1.2	5	29	1773	5.31	52	<8	<2	<2	124	2.8	4	<3	105	2.90	.085	5	8	.95	167	.04	<3	2.15	.22	.16	3	8.1
415751	11	225	<3	286	1.2	6	15	1810	4.83	7	<8	<2	<2	89	3.3	<3	3	131	2.32	.085	4	9	.85	62	.07	5	1.39	.16	.05	2	5.3
415752	8	248	6	323	1.1	5	14	1651	4.50	9	<8	<2	2	77	3.2	<3	<3	141	2.16	.083	5	8	.84	101	.05	3	1.27	.12	.05	4	6.2
415753	23	142	<3	157	.9	4	69	2056	6.72	61	<8	<2	<2	40	3.6	8	<3	70	1.80	.079	5	8	.54	24	<.01	<3	.64	.02	.19	3	3.8
415754	17	175	<3	179	1.0	3	46	2130	6.08	60	<8	<2	2	63	3.9	9	3	72	2.75	.098	6	5	.72	27	.01	5	.68	.05	.16	3	5.5
415755	7	202	<3	148	.5	2	11	1892	4.74	29	<8	<2	<2	78	2.6	5	3	92	4.21	.119	8	3	.59	26	<.01	4	.96	.07	.19	2	8.2
415756	13	290	<3	206	1.0	4	15	1244	4.73	13	<8	<2	<2	66	2.7	<3	<3	118	1.98	.086	5	8	.87	55	.04	4	1.43	.12	.09	3	7.0
415757	13	360	<3	169	.9	3	12	1345	4.58	18	<8	<2	2	75	2.4	<3	3	95	2.00	.095	5	6	.67	70	.02	3	1.15	.09	.08	2	7.2
RE 415757	14	373	<3	180	1.0	3	13	1411	4.84	19	<8	<2	2	77	2.7	4	<3	102	2.08	.099	5	6	.70	72	.02	4	1.17	.09	.08	2	-
RRE 415757	15	363	<3	184	.9	4	13	1406	4.78	18	<8	<2	2	79	2.5	4	<3	99	2.10	.099	5	6	.70	73	.03	4	1.17	.10	.08	<2	-
415758	11	237	<3	165	.8	2	11	1200	4.18	7	<8	<2	2	102	2.4	<3	<3	109	2.29	.127	5	4	.61	44	.04	4	1.15	.13	.04	2	7.3
415759	10	360	8	157	1.2	3	12	1158	4.06	10	<8	<2	2	101	2.1	<3	<3	109	2.15	.110	4	7	.72	80	.05	7	1.28	.13	.05	2	7.4
415760	10	257	3	142	1.0	3	12	1575	4.12	22	<8	<2	<2	83	2.2	7	3	102	3.56	.117	6	5	.62	76	.01	5	.89	.08	.07	<2	6.5
415761	12	195	<3	200	1.2	5	14	1178	4.43	14	<8	<2	<2	76	2.5	6	<3	126	2.63	.084	5	10	.90	102	.07	5	1.26	.12	.07	<2	8.0
415762	23	321	<3	158	.9	4	15	1549	4.81	51	<8	<2	<2	61	2.2	9	<3	94	3.37	.090	6	6	.61	167	<.01	6	.73	.05	.13	2	7.9
415763	38	266	<3	259	1.8	4	13	1863	4.48	29	<8	<2	2	65	2.3	4	<3	84	4.05	.097	7	6	.47	276	<.01	7	.71	.04	.14	3	7.5
415764	45	372	<3	2161	1.7	5	19	2076	4.86	19	<8	<2	2	48	8.8	<3	<3	104	3.53	.092	6	8	1.01	111	.01	5	1.15	.04	.10	13	7.2
415765	21	212	<3	303	.8	5	51	1729	7.49	28	<8	<2	<2	33	4.0	<3	<3	61	1.91	.084	5	6	.77	91	<.01	3	.54	.02	.20	5	7.4
415766	3	130	<3	197	.5	6	29	1709	7.50	28	<8	<2	<2	26	3.5	4	<3	69	1.52	.091	6	7	.84	145	<.01	6	.53	.02	.20	4	5.4
415767	13	103	<3	198	.9	5	24	2038	6.44	35	<8	<2	2	31	3.1	3	<3	52	2.38	.087	5	5	.78	40	<.01	5	.45	.02	.22	3	3.5
415768	14	60	17	330	2.3	5	48	3585	7.00	187	<8	<2	<2	37	4.1	6	<3	31	2.87	.054	4	4	1.26	25	<.01	4	.32	.02	.22	3	2.8
415769	2	13	9	158	.5	4	12	2055	3.71	33	<8	<2	<2	47	1.6	4	<3	41	4.49	.084	6	4	.79	71	<.01	6	.39	.01	.21	2	3.3
415770	4	5	3	217	.4	5	14	2819	4.68	20	<8	<2	<2	49	2.4	3	5	50	4.45	.091	6	4	.86	110	<.01	8	.45	.02	.25	<2	3.5
415772	2	3	6	223	.6	5	13	2478	4.32	21	<8	<2	2	49	2.0	3	<3	53	3.87	.089	6	5	.67	118	<.01	9	.49	.02	.22	<2	5.0
415773	1	21	7	166	.4	5	16	2345	4.04	18	<8	<2	<2	56	1.8	5	<3	56	4.23	.085	6	4	.72	133	<.01	9	.54	.02	.24	2	4.9
415774	<1	1	6	177	.3	5	12	2537	3.83	12	<8	<2	<2	63	1.8	3	<3	55	5.20	.079	6	4	1.21	278	<.01	7	.47	.02	.22	<2	4.6
415775	3	<1	8	177	.3	5	12	3224	4.60	6	<8	<2	<2	89	2.7	5	<3	61	6.38	.070	7	4	2.02	137	<.01	7	.46	.02	.18	<2	5.0
415776	2	17	3	101	<.3	4	12	1281	3.52	18	<8	<2	2	56	1.4	4	<3	67	4.16	.081	6	5	.54	249	<.01	6	.63	.03	.18	2	5.5
STANDARD DS7	19	100	65	407	1.1	53	8	646	2.39	46	<8	<2	5	72	6.5	6	6	82	.95	.073	13	188	1.07	394	.12	37	1.03	.09	.45	7	-

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

Data FA

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
G-1	<1	2	4	41	<.3	3	3	496	1.77	<2	<8	<2	4	54	<.5
415777	1	14	6	83	<.3	3	10	1090	3.25	18	<8	<2	<2	45	.5
415778	<1	18	<3	73	<.3	7	12	889	3.84	3	<8	<2	<2	53	<.5
415779	1	14	15	119	<.3	4	10	1427	3.08	27	<8	<2	<2	47	1.2
415780	1	6	7	113	<.3	2	8	1518	2.89	45	<8	<2	<2	34	.8
415781	3	8	12	98	<.3	3	9	1258	2.74	28	<8	<2	<2	36	.8
415782	1	26	6	94	<.3	3	11	1134	3.26	13	<8	<2	<2	49	.6
415783	1	16	5	76	<.3	2	9	1113	2.99	6	<8	<2	<2	49	.7
415784	1	14	8	72	<.3	2	8	1078	2.66	4	<8	<2	2	47	.5
415785	1	18	7	81	<.3	3	10	1277	2.99	28	<8	<2	<2	48	.6
415786	1	20	8	89	<.3	3	11	1437	3.28	14	<8	<2	<2	49	.7
415787	1	25	9	98	<.3	3	10	1496	3.32	8	<8	<2	<2	47	.5
415788	3	3	12	213	<.3	3	19	2949	4.64	7	<8	<2	<2	39	<.5
415789	1	11	4	199	<.3	2	11	2621	4.54	12	<8	<2	<2	36	<.5
RE 415789	1	11	6	202	<.3	2	11	2644	4.82	13	<8	<2	<2	35	<.5
RRE 415789	1	11	7	203	<.3	2	12	2644	4.87	13	<8	<2	2	37	<.5
415790	1	5	7	95	<.3	2	7	1630	2.98	15	<8	<2	<2	43	.9
415791	1	7	8	66	<.3	2	7	1241	2.58	8	<8	<2	<2	48	.7
415792	<1	9	8	84	.3	2	8	1362	2.84	6	<8	<2	<2	52	.7
415793	1	16	8	98	<.3	2	8	1625	3.04	5	<8	<2	<2	53	.6
415794	1	50	10	90	<.3	2	7	1360	3.02	6	<8	<2	<2	48	.9
415795	1	75	12	104	<.3	2	9	1464	3.45	10	<8	<2	<2	56	.9
415796	<1	31	11	99	.3	2	9	1238	3.14	3	<8	<2	<2	52	.7
415797	<1	21	7	71	<.3	3	9	1007	3.57	3	<8	<2	<2	75	<.5
415798	1	29	7	80	.4	2	9	1414	3.69	4	<8	<2	2	102	.6
415799	<1	40	7	134	<.3	2	11	1483	4.82	<2	<8	<2	2	121	<.5
415800	<1	82	9	130	<.3	2	13	1397	4.06	2	<8	<2	2	111	<.5
415802	<1	57	13	105	<.3	2	10	1170	3.80	3	<8	<2	2	117	.8
415803	1	38	4	94	.3	2	10	1080	3.96	4	<8	<2	2	109	<.5
415804	<1	64	4	108	.3	2	11	1054	3.67	4	9	<2	2	144	.7
415805	1	72	6	122	<.3	2	11	1119	3.76	6	<8	<2	<2	128	.7
415806	<1	61	15	151	<.3	2	11	1159	3.64	9	<8	<2	<2	103	1.2
415807	<1	58	15	105	<.3	1	9	1093	3.62	6	<8	<2	2	103	.7
415808	<1	33	6	83	.5	1	9	892	4.20	5	<8	<2	2	184	<.5
415809	<1	72	10	103	.3	2	9	1259	4.68	4	<8	<2	2	171	<.5
STANDARD DS7	21	97	71	396	1.0	51	8	596	2.35	44	<8	<2	5	70	5.7

SAMPLE#	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Sample
	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	%	ppm	%	%	%	ppm	kg
G-1	<3	<3	35	.48	.065	6	8	.55	201	.12	<3	.91	.07	.47	2	-
415777	<3	3	53	3.00	.071	5	4	.46	156	<.01	5	.64	.03	.15	<2	4.2
415778	<3	<3	148	1.98	.078	5	12	.88	66	.04	3	1.08	.09	.08	<2	5.7
415779	<3	3	50	3.08	.072	6	4	.51	104	<.01	12	.47	.04	.19	<2	5.8
415780	<3	5	35	3.27	.067	5	2	.64	35	<.01	6	.33	.02	.19	<2	4.5
415781	<3	3	30	2.79	.067	5	2	.55	66	<.01	5	.37	.02	.20	2	5.4
415782	<3	<3	47	3.03	.075	5	3	.50	265	<.01	3	.70	.04	.14	2	5.2
415783	<3	<3	31	3.50	.069	6	3	.47	275	<.01	4	.60	.03	.18	2	5.1
415784	<3	<3	30	3.51	.069	5	3	.31	121	<.01	4	.38	.02	.15	3	4.8
415785	<3	4	33	3.69	.069	5	4	.45	58	<.01	4	.39	.03	.19	<2	5.6
415786	<3	<3	43	4.03	.075	6	5	.42	45	<.01	4	.37	.02	.19	<2	4.9
415787	3	<3	43	4.19	.076	6	5	.49	67	<.01	7	.41	.02	.20	<2	3.0
415788	<3	<3	20	3.44	.060	3	2	1.22	26	<.01	6	.30	.02	.22	2	6.5
415789	4	<3	30	3.00	.064	4	2	.96	36	<.01	5	.37	.02	.25	3	4.0
RE 415789	<3	<3	31	3.02	.066	4	2	.97	35	<.01	4	.38	.02	.25	2	-
RRE 415789	3	<3	32	3.08	.068	4	3	.98	32	<.01	4	.36	.02	.24	2	-
415790	<3	<3	19	3.69	.069	5	3	.73	54	<.01	4	.38	.02	.24	2	4.5
415791	<3	<3	27	3.25	.075	5	3	.27	51	<.01	3	.39	.03	.17	<2	5.1
415792	<3	<3	35	3.40	.071	6	3	.35	135	<.01	4	.58	.04	.17	<2	5.0
415793	<3	<3	24	3.83	.069	6	2	.38	275	<.01	3	.48	.03	.21	<2	4.9
415794	<3	<3	41	3.14	.075	5	2	.32	106	<.01	4	.52	.04	.21	<2	6.9
415795	<3	<3	62	3.56	.087	6	3	.48	124	<.01	4	.74	.05	.22	2	2.7
415796	3	<3	48	2.40	.064	5	3	.54	78	.01	3	.71	.06	.11	<2	5.2
415797	<3	3	92	2.19	.072	5	6	.62	86	.03	3	.93	.14	.12	<2	4.9
415798	<3	<3	89	3.43	.097	5	3	.77	108	.02	4	1.28	.13	.11	<2	5.2
415799	<3	<3	136	3.18	.120	7	4	1.13	152	.04	5	1.78	.17	.07	<2	7.0
415800	<3	<3	108	2.13	.117	5	4	1.09	137	.08	6	1.35	.09	.04	2	3.7
415802	<3	<3	97	2.07	.121	5	3	1.26	186	.04	7	1.47	.07	.04	<2	5.0
415803	<3	<3	113	2.12	.120	5	4	1.08	80	.08	8	1.37	.10	.04	<2	5.4
415804	<3	<3	92	2.16	.113	4	3	1.16	251	.04	7	1.39	.07	.04	<2	4.3
415805	<3	<3	94	2.19	.114	5	4	1.24	156	.06	6	1.31	.08	.04	<2	5.0
415806	<3	<3	89	1.99	.116	5	3	.84	27	.02	5	1.16	.10	.04	<2	5.1
415807	<3	<3	93	2.32	.118	4	3	.74	40	.02	4	1.09	.11	.04	<2	5.2
415808	<3	<3	130	2.53	.132	6	3	.74	81	.05	<3	2.00	.29	.06	2	5.0
415809	<3	<3	143	3.12	.134	7	3	.78	113	.05	3	1.79	.26	.05	2	5.0
STANDARD DS7	4	5	84	.91	.071	12	175	1.00	367	.12	36	1.00	.08	.43	6	-

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

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	1	3	41	<.3	4	3	521	1.78	<2	<8	<2	5	56	<.5	<3	<3	34	.49	.069	7	7	.58	203	.12	3	.90	.06	.47	<2	-
415810	2	180	7	86	.4	1	8	1658	3.89	16	<8	<2	2	132	1.0	<3	<3	118	3.41	.132	8	2	.58	49	.01	6	1.16	.16	.06	2	5.6
415811	5	133	9	132	.4	2	10	1698	4.24	10	<8	<2	2	108	.7	<3	3	122	2.37	.117	7	4	.71	39	.01	6	1.22	.15	.07	2	4.8
415812	1	153	9	81	.4	3	10	748	3.38	10	<8	<2	2	69	1.1	<3	<3	112	1.20	.080	4	6	.65	126	.06	4	.96	.16	.09	<2	5.4
415813	1	67	7	90	<.3	4	11	1023	3.47	11	<8	<2	<2	77	.9	<3	<3	100	1.83	.074	4	7	.81	109	.05	5	1.06	.14	.09	<2	5.3
415814	1	52	4	91	<.3	3	10	921	3.82	12	<8	<2	2	127	.8	<3	<3	116	1.93	.118	5	5	.75	96	.04	6	1.42	.21	.05	2	5.1
415815	1	47	<3	57	.3	3	8	665	3.08	9	<8	<2	<2	76	1.0	<3	<3	128	1.43	.072	4	7	.68	173	.05	6	.90	.17	.16	<2	4.3
415816	1	150	<3	65	.5	9	12	771	3.94	10	<8	<2	2	114	.6	<3	<3	150	1.97	.081	4	14	.76	135	.06	4	1.85	.30	.17	2	5.0
415817	<1	67	<3	102	.5	7	16	1544	4.84	9	<8	<2	2	151	<.5	4	<3	151	3.67	.107	5	8	1.19	360	.05	6	1.59	.22	.11	2	5.0
415818	1	53	<3	111	.4	4	12	1480	4.69	7	<8	<2	2	120	<.5	<3	<3	127	3.33	.136	6	4	1.33	92	.01	4	1.65	.16	.09	3	4.9
415819	<1	144	<3	109	.5	8	14	1363	4.54	10	<8	<2	2	123	<.5	<3	3	165	2.69	.100	5	13	1.17	155	.04	3	1.75	.21	.09	2	5.0
415820	1	169	3	108	.4	3	11	1458	4.11	16	<8	<2	2	114	1.1	<3	3	102	2.69	.134	5	3	1.06	135	.04	7	1.17	.12	.06	<2	2.5
RE 415820	1	160	5	104	.4	3	11	1448	4.05	14	<8	<2	2	115	1.2	<3	3	102	2.67	.133	6	3	1.09	133	.04	8	1.15	.12	.06	2	-
RRE 415820	<1	139	6	111	.5	3	11	1577	4.28	14	<8	<2	<2	119	.9	<3	<3	104	2.93	.133	5	3	1.10	186	.04	7	1.19	.12	.06	2	-
415821	1	216	9	125	.5	4	13	1515	4.10	18	<8	<2	2	154	1.0	<3	<3	102	2.71	.134	5	4	1.46	204	.01	8	1.17	.10	.04	2	5.6
415822	<1	25	<3	69	.5	10	16	810	4.74	8	<8	<2	2	173	<.5	<3	<3	172	2.58	.093	5	13	.88	147	.06	<3	2.69	.46	.20	2	4.4
415823	<1	232	<3	79	.9	10	15	1034	4.56	10	<8	<2	3	137	<.5	<3	<3	207	2.30	.089	5	16	.88	143	.07	3	1.89	.29	.23	<2	4.5
415824	12	261	<3	94	.8	12	19	1304	5.01	18	<8	<2	2	148	<.5	3	<3	192	2.87	.090	5	15	1.44	224	.09	<3	2.34	.30	.27	2	4.7
415825	<1	24	<3	71	.4	13	18	1160	5.07	6	<8	<2	2	177	<.5	<3	3	196	3.07	.089	5	18	1.24	175	.10	3	2.77	.44	.34	2	5.2
415826	1	111	<3	87	.6	12	20	1267	4.99	14	<8	<2	3	139	<.5	<3	<3	190	3.33	.091	6	17	1.20	160	.11	5	2.26	.28	.31	3	4.9
415827	1	87	4	104	.5	12	22	957	4.41	51	<8	<2	3	157	1.0	<3	<3	206	2.79	.091	6	14	1.20	228	.13	7	2.44	.34	.41	3	5.3
415828	1	46	<3	116	.3	11	20	1323	5.13	11	<8	<2	3	147	<.5	<3	<3	161	3.49	.091	6	17	1.16	186	.09	5	2.13	.29	.35	2	5.0
415829	1	47	3	108	.3	2	11	1300	3.99	14	<8	<2	2	106	.8	<3	<3	101	3.88	.130	8	3	.48	40	<.01	7	.90	.11	.08	2	5.0
415830	4	17	3	85	<.3	2	8	1638	3.90	8	<8	<2	2	94	.9	<3	<3	95	4.67	.149	9	2	.40	103	<.01	7	.66	.07	.10	<2	5.0
415831(pulp)	226	2704	43	298	3.2	9	18	216	3.47	25	<8	<2	11	50	2.8	7	8	42	.91	.052	20	65	.69	30	.04	3	1.28	.03	.55	5	-
415832	3	16	<3	69	<.3	1	6	1263	3.62	8	<8	<2	<2	85	.9	<3	3	89	2.80	.149	7	2	.37	165	<.01	9	.59	.07	.09	<2	5.1
415833	1	33	4	72	.4	2	9	1280	3.73	12	<8	<2	2	82	1.0	<3	<3	84	2.02	.109	7	3	.55	45	<.01	7	.54	.08	.07	<2	4.5
415834	32	293	102	682	4.8	12	34	3598	5.25	179	<8	<2	2	105	5.8	19	3	43	5.30	.062	8	2	2.04	159	<.01	8	.42	.05	.07	6	6.0
415835	1	31	9	76	.3	4	10	1453	3.45	19	<8	<2	2	61	1.0	<3	<3	70	2.68	.087	6	3	.67	62	.01	10	.52	.05	.12	2	4.5
415836	1	21	10	121	.5	4	13	1522	3.68	15	<8	<2	2	90	1.1	<3	<3	72	1.78	.084	6	4	.73	63	<.01	10	.56	.09	.08	<2	4.5
415837	1	21	<3	90	.3	5	12	1201	3.84	7	<8	<2	2	74	.7	<3	<3	83	1.29	.083	5	5	.42	64	<.01	9	.58	.09	.05	<2	4.4
415838	1	44	6	76	.4	4	11	906	2.98	16	<8	<2	2	80	1.2	3	3	72	.98	.083	6	4	.47	59	<.01	11	.59	.10	.04	2	5.1
415839	1	29	<3	77	.3	4	13	861	3.17	13	<8	<2	<2	74	1.3	<3	3	79	1.16	.081	5	4	.45	124	<.01	8	.53	.10	.05	2	4.3
415840	1	11	<3	77	<.3	5	18	1007	3.73	20	<8	<2	<2	77	1.1	<3	4	71	2.06	.076	6	5	.43	38	<.01	9	.63	.12	.04	2	3.1
STANDARD DS7	21	103	63	404	1.0	51	8	612	2.41	48	<8	<2	5	71	6.3	5	5	83	.93	.072	12	181	1.04	386	.12	38	1.00	.08	.45	7	-

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

Data FA

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716
(ISO 9002 Accredited Co.)

GEOCHEM PRECIOUS METALS ANALYSIS

Fjordland Exploration Inc. PROJECT WOODJAM File # A605484 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	<2	<3	<2
415584	52	<3	<2
415585	55	<3	<2
415586	60	<3	31
415587	935	<3	3
415588	227	<3	<2
415589	170	<3	<2
415590	107	<3	<2
415591(pulp)	240	<3	<2
415592	85	<3	<2
415593	418	<3	<2
415594	756	<3	<2
415595	343	<3	<2
RE 415595	244	<3	<2
RRE 415595	858	<3	<2
415596	20	<3	<2
415597	101	<3	<2
415598	46	<3	<2
415599	208	<3	<2
415600	409	<3	<2
415601	100	<3	<2
415602	61	<3	<2
415603	45	<3	<2
415604	37	<3	<2
415605	47	<3	<2
415606	147	<3	<2
415607	39	<3	<2
415608	39	<3	<2
415609	28	<3	<2
415610	74	<3	<2
415611	32	<3	<2
415612	56	<3	<2
415613	92	<3	<2
415614	63	<3	<2
415615	79	<3	28
STANDARD FA-10R	496	475	465

GROUP 3B - FIRE GEOCHEM AU, PT, PD - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

09-19-06 P01:05 OUT

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

Data ✓ FA ____ DATE RECEIVED: AUG 28 2006 DATE REPORT MAILED:................

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	<2	<3	<2
415616	28	<3	<2
415617	29	<3	<2
415618	18	<3	<2
415619	23	<3	<2
415620	24	<3	<2
415621(pulp)	263	<3	8
415622	19	<3	<2
415623	8	<3	<2
415624	271	<3	<2
415625	260	<3	<2
415626	415	<3	<2
415627	500	<3	<2
415628	398	<3	<2
415629	350	<3	<2
415630	367	<3	<2
415631	446	<3	<2
415632	282	<3	<2
415633	670	<3	<2
415634	906	<3	6
415635	630	<3	<2
415636	618	<3	<2
415637	528	<3	<2
415638	387	<3	<2
415639	785	<3	<2
415640	776	<3	<2
415641	426	<3	<2
415642	466	<3	<2
415643	269	<3	<2
415644	536	<3	<2
415645	452	<3	<2
415646	553	<3	3
RE 415646	431	<3	2
RRE 415646	500	<3	3
415647	229	<3	<2
STANDARD FA-10R	480	478	497

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

Data ___ FA ___

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	<2	<3	<2
415648	557	<3	2
415649	450	<3	<2
415650	392	<3	<2
415651(pulp)	177	<3	<2
415652	407	<3	<2
415653	454	<3	3
415654	493	<3	2
415655	645	<3	10
415656	907	<3	2
415657	389	<3	<2
415658	313	<3	<2
415659	418	<3	<2
415660	616	<3	<2
415661	499	<3	<2
415662	911	<3	<2
415663	815	<3	<2
415664	583	<3	3
415665	562	<3	3
415666	1754	<3	2
415667	286	<3	<2
415668	316	<3	<2
RE 415668	327	<3	<2
RRE 415668	333	<3	<2
415669	213	<3	<2
415670	196	<3	<2
415671	180	<3	<2
415672	290	<3	<2
415673	228	<3	<2
415674	329	<3	8
415675	127	<3	<2
415676	176	<3	<2
415677	136	<3	<2
415678	130	<3	<2
415679	81	<3	<2
STANDARD FA-10R	467	473	475

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

Data FA

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	3	<3	<2
415680	185	<3	<2
415681(pulp)	268	<3	<2
415682	301	<3	<2
415683	50	<3	<2
415684	9	<3	<2
415685	19	<3	<2
415686	12	<3	<2
415687	7	<3	<2
415688	13	<3	<2
415689	52	<3	3
415690	268	<3	11
415691	<2	<3	3
415692	3	<3	<2
415693	3	5	<2
415694	<2	<3	<2
RE 415694	<2	<3	<2
RRE 415694	<2	<3	<2
415695	<2	<3	<2
415696	<2	<3	<2
415697	<2	<3	<2
415698	2	<3	<2
415699	3	<3	<2
415700	3	<3	<2
415701	2	<3	<2
415702	7	<3	<2
415703	4	<3	<2
415704	10	<3	<2
415705	2	<3	<2
415706	424	<3	<2
415707	267	<3	13
415708	363	<3	2
415709	99	<3	<2
415710	181	<3	<2
415711(pulp)	266	<3	2
STANDARD FA-10R	476	473	470

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

Data FA

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	3	<3	<2
415712	324	<3	<2
415713	196	<3	<2
415714	125	<3	<2
415715	67	<3	<2
415716	98	<3	<2
415717	89	<3	<2
415718	76	<3	<2
415719	63	<3	<2
415720	95	<3	<2
415721	137	<3	3
415722	68	<3	3
415723	155	<3	<2
415724	172	<3	36
415725	48	<3	4
415726	55	<3	2
415727	62	<3	<2
415728	97	<3	<2
415729	98	4	33
415730	93	<3	5
415731	79	<3	<2
RE 415731	85	<3	<2
RRE 415731	95	<3	<2
415732	166	<3	<2
415733	54	<3	<2
415734	49	<3	<2
415735	63	<3	<2
415736	69	<3	<2
415737	109	<3	<2
415738	33	<3	<2
415739	72	<3	<2
415740	53	<3	<2
415741(pulp)	227	<3	<2
415742	78	<3	<2
415743	55	<3	<2
STANDARD FA-10R	477	496	481

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

Data FA

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	<2	<3	<2
415744	47	<3	<2
415745	41	<3	<2
415746	781	<3	<2
415747	76	<3	<2
415748	69	<3	<2
415749	89	<3	<2
415750	92	<3	30
415751	70	<3	4
415752	101	<3	<2
415753	102	<3	<2
415754	94	<3	<2
415755	121	<3	<2
415756	149	<3	<2
415757	227	<3	<2
RE 415757	231	<3	<2
RRE 415757	218	<3	<2
415758	159	<3	<2
415759	227	<3	<2
415760	142	<3	<2
415761	119	<3	<2
415762	276	<3	<2
415763	217	<3	<2
415764	646	<3	<2
415765	107	<3	<2
415766	<2	<3	<2
415767	10	<3	<2
415768	490	<3	<2
415769	48	<3	<2
415770	11	<3	<2
415772	4	<3	37
415773	14	<3	6
415774	6	<3	4
415775	6	<3	3
415776	5	<3	3
STANDARD FA-10R	486	471	472

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

Data FA

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	<2	<3	<2
415777	2	<3	<2
415778	4	<3	<2
415779	13	<3	<2
415780	8	<3	<2
415781	18	<3	<2
415782	6	<3	<2
415783	4	<3	<2
415784	4	<3	<2
415785	4	<3	<2
415786	11	<3	5
415787	4	<3	39
415788	36	<3	4
415789	3	<3	<2
RE 415789	4	<3	<2
RRE 415789	<2	<3	<2
415790	4	<3	<2
415791	4	<3	<2
415792	4	<3	<2
415793	4	<3	<2
415794	15	<3	<2
415795	31	<3	<2
415796	4	<3	<2
415797	2	<3	<2
415798	22	<3	<2
415799	29	<3	<2
415800	27	<3	<2
415802	5	<3	<2
415803	18	3	35
415804	6	<3	4
415805	15	<3	<2
415806	21	<3	<2
415807	13	<3	<2
415808	10	<3	<2
415809	22	<3	<2
STANDARD FA-10R	467	477	474

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

Data FA

SAMPLE#	Au** ppb	Pt** ppb	Pd** ppb
G-1	<2	<3	<2
415810	60	<3	<2
415811	48	<3	24
415812	57	<3	<2
415813	19	<3	<2
415814	15	<3	<2
415815	7	<3	<2
415816	8	<3	<2
415817	15	<3	<2
415818	20	<3	<2
415819	13	<3	<2
415820	23	<3	<2
RE 415820	31	<3	<2
RRE 415820	30	<3	<2
415821	17	<3	<2
415822	5	<3	4
415823	12	<3	3
415824	33	<3	3
415825	15	<3	4
415826	8	<3	4
415827	15	<3	4
415828	25	<3	4
415829	16	<3	<2
415830	7	<3	<2
415831(pulp)	244	<3	<2
415832	11	<3	<2
415833	7	<3	<2
415834	15	<3	<2
415835	24	<3	<2
415836	17	<3	<2
415837	17	<3	<2
415838	22	<3	<2
415839	24	<3	<2
415840	16	<3	33
STANDARD FA-10R	508	481	489

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

Data FA

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fjordland Exploration Inc. PROJECT WOODJAM File # A606091 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
G-1	<1	1	4	54	<.3	6	4	549	1.90	3	<8	<2	6	56	<.5	<3	<3	36	.54	.071	8	9	.57	199	.13	<3	.99	.07	.48	<2
415841	<1	9	10	43	<.3	16	7	389	1.11	5	8	<2	4	134	<.5	<3	<3	27	1.08	.063	13	18	.59	306	.03	<3	.67	.05	.20	<2
415842	<1	13	16	44	.3	10	5	349	1.06	12	19	<2	5	126	<.5	<3	<3	28	1.01	.065	14	21	.56	230	.03	<3	.62	.06	.19	2
415843	<1	12	7	37	<.3	14	6	353	1.07	9	11	<2	4	132	<.5	<3	<3	27	1.02	.065	14	19	.58	182	.03	4	.66	.08	.21	<2
415844	<1	9	7	42	<.3	17	4	416	1.12	14	<8	<2	5	132	<.5	<3	<3	28	1.30	.063	14	20	.71	163	.03	<3	.58	.09	.16	<2
415845	<1	10	6	43	<.3	17	6	397	1.19	13	16	<2	3	127	<.5	<3	<3	32	1.10	.066	14	23	.66	254	.04	<3	.63	.08	.24	2
415846	<1	12	5	35	<.3	15	5	379	1.14	11	<8	<2	4	119	<.5	<3	<3	32	1.12	.063	14	24	.67	176	.04	<3	.57	.08	.22	2
415847	<1	8	7	34	<.3	16	7	389	1.20	10	13	<2	4	133	.5	<3	3	32	1.28	.064	14	22	.73	353	.03	4	.64	.09	.20	2
415848	<1	5	<3	40	<.3	17	6	386	1.31	10	8	<2	5	162	<.5	<3	<3	36	1.50	.073	16	25	.90	331	.04	6	.79	.09	.26	<2
415849	<1	10	<3	33	<.3	18	7	346	1.24	6	<8	<2	4	150	<.5	<3	<3	33	1.43	.066	15	23	.79	212	.03	5	.75	.09	.24	2
RE 415849	1	9	<3	35	<.3	21	8	346	1.24	6	8	<2	4	149	.6	<3	<3	33	1.43	.067	14	23	.80	210	.03	6	.75	.04	.21	<2
RRE 415849	<1	10	6	33	<.3	16	8	333	1.18	9	<8	<2	4	144	.6	<3	<3	31	1.39	.064	13	21	.77	201	.03	7	.69	.08	.19	2
415850	<1	9	4	37	<.3	22	7	372	1.24	9	<8	<2	4	165	<.5	<3	<3	32	1.75	.064	14	21	.94	330	.03	3	.71	.09	.17	<2
415851	<1	11	5	39	<.3	18	8	407	1.28	11	<8	<2	3	168	<.5	<3	<3	33	1.71	.063	14	22	.89	367	.03	3	.74	.07	.20	2
415852	<1	10	5	41	<.3	19	7	416	1.21	12	<8	<2	3	169	<.5	<3	<3	33	1.85	.061	13	21	.88	432	.03	5	.73	.08	.19	<2
415853	<1	7	6	35	<.3	16	7	429	1.20	11	9	<2	4	168	<.5	<3	<3	31	2.10	.067	13	19	.98	446	.02	10	.70	.07	.23	2
415854	<1	7	6	36	<.3	12	5	334	1.16	10	<8	<2	3	151	<.5	<3	3	30	1.37	.064	12	20	.77	367	.03	7	.75	.10	.18	<2
415855	<1	16	7	33	<.3	14	8	417	1.12	7	<8	<2	4	154	<.5	<3	<3	29	1.68	.066	13	20	.77	407	.02	10	.69	.08	.18	<2
415856	<1	18	13	31	<.3	16	7	442	1.13	28	<8	<2	5	172	<.5	<3	<3	29	1.82	.073	15	17	.80	1148	.02	11	.58	.07	.16	<2
415857	<1	7	3	38	<.3	14	7	390	1.11	6	<8	<2	5	150	<.5	<3	4	27	1.38	.063	18	17	.75	721	.04	9	.72	.10	.24	<2
415858	<1	5	5	34	<.3	14	6	398	1.18	9	<8	<2	5	204	<.5	<3	<3	30	2.16	.061	15	23	1.00	421	.02	11	.81	.11	.21	2
415859	<1	22	<3	35	<.3	11	6	332	1.08	5	<8	<2	5	210	<.5	<3	<3	29	1.46	.065	16	20	.83	630	.03	5	.80	.14	.23	2
415860	<1	27	12	44	<.3	17	11	478	1.57	10	<8	<2	4	199	<.5	<3	<3	30	1.81	.066	16	21	.89	256	.02	6	.83	.08	.23	<2
415861(pulp)	214	2611	51	305	3.1	12	18	213	3.42	24	<8	<2	10	43	2.7	5	11	42	.92	.053	22	68	.67	31	.04	3	1.40	.01	.54	2
415862	1	163	9	93	<.3	14	24	1527	6.29	7	<8	<2	<2	48	<.5	<3	<3	87	.79	.089	4	6	.79	236	<.01	16	.64	.03	.23	<2
415863	1	108	4	77	<.3	12	22	1336	5.12	6	8	<2	<2	54	<.5	<3	<3	73	2.84	.086	5	4	.84	67	<.01	17	.64	<.01	.24	2
415864	1	79	7	66	.5	10	24	1308	5.46	13	<8	<2	<2	63	.7	<3	10	76	3.57	.088	5	5	1.39	62	<.01	14	.75	.01	.25	2
415865	3	1540	5	47	.3	10	30	1054	4.90	238	<8	<2	<2	48	.5	<3	10	76	3.18	.082	5	4	1.32	69	<.01	19	.69	.01	.20	<2
415866	3	2391	5	52	.9	8	32	1166	5.54	334	<8	<2	<2	47	1.1	<3	9	88	3.20	.088	7	2	1.29	60	<.01	15	.75	.01	.22	<2
415867	1	397	8	46	<.3	12	20	1301	5.25	33	<8	<2	2	70	.6	<3	5	84	4.09	.096	8	8	1.53	90	<.01	16	.78	.01	.16	<2
415868	2	95	3	37	.3	9	45	1060	5.04	11	<8	<2	<2	66	<.5	3	<3	59	3.21	.102	6	7	1.25	151	<.01	14	.72	.05	.22	<2
415869	1	79	<3	35	<.3	9	21	936	4.37	5	<8	<2	<2	96	.8	<3	<3	86	2.97	.106	6	8	1.02	224	<.01	16	.81	.07	.15	<2
415870	2	132	<3	49	<.3	14	24	1114	5.35	10	<8	<2	<2	71	.7	<3	<3	65	3.35	.105	7	9	1.29	190	<.01	17	.73	.04	.20	2
415871	4	1213	9	53	.3	10	67	1245	5.68	41	<8	<2	<2	65	<.5	<3	8	59	3.72	.107	7	8	.91	118	<.01	21	.76	.03	.24	2
415872	1	90	5	57	<.3	16	30	1132	5.68	9	<8	<2	<2	100	.6	<3	4	93	4.05	.103	6	10	1.13	431	<.01	16	1.31	.05	.23	2
STANDARD DS7	21	102	70	419	1.0	54	9	656	2.49	50	<8	<2	4	69	6.1	5	6	84	1.00	.078	14	191	1.10	402	.13	35	1.08	.08	.43	4

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. AU IS SUBJECT TO INTERFERENCES AND NUGGET EFFECTS.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

0-06-06 P03:14 OUT

Data ___ FA ___ DATE RECEIVED: SEP 7 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A606091 Page 2

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
G-1	1	9	29	103	<.3	<1	3	552	1.92	<2	<8	<2	4	66	<.5	<3	<3	34	.55	.068	7	15	.58	208	.13	<3	.99	.07	.49	<2
415873	3	117	3	52	<.3	11	28	1180	5.75	10	<8	<2	<2	98	<.5	<3	<3	88	4.23	.103	7	11	1.13	183	<.01	9	1.60	.04	.24	<2
415874	3	249	3	48	<.3	9	24	1096	5.50	10	<8	<2	<2	70	<.5	<3	<3	45	2.56	.102	6	10	1.37	139	<.01	6	1.87	<.01	.23	<2
415875	9	70	<3	65	<.3	8	37	1344	6.65	10	<8	<2	<2	74	.6	<3	<3	104	2.26	.109	6	11	2.68	71	<.01	6	3.31	<.01	.19	<2
415876	2	18	<3	72	<.3	10	31	1636	6.89	6	<8	<2	<2	83	.8	<3	<3	124	2.02	.104	5	12	2.76	47	<.01	7	3.50	<.01	.17	2
415877	1	13	8	56	<.3	13	36	1657	5.93	10	<8	<2	<2	120	.5	<3	<3	51	2.60	.105	3	10	1.99	81	.01	8	3.09	.01	.20	<2
415878	<1	299	<3	57	<.3	12	22	1598	6.09	5	<8	<2	<2	99	<.5	<3	3	67	1.63	.105	2	13	2.05	108	.01	8	2.85	.04	.21	<2
415879	1	74	<3	58	<.3	7	20	1618	5.92	9	<8	<2	<2	97	<.5	4	4	53	1.95	.102	3	10	1.76	81	<.01	12	2.75	.03	.18	<2
415880	1	271	5	71	<.3	6	24	1804	7.17	13	<8	<2	<2	95	<.5	<3	10	115	2.93	.099	7	11	2.63	81	<.01	10	3.32	.06	.15	<2
415881	<1	290	<3	63	<.3	7	23	1383	6.59	7	<8	<2	<2	88	<.5	<3	7	109	1.71	.107	3	11	2.51	131	<.01	7	3.06	.04	.15	<2
415882	1	73	<3	59	<.3	8	19	1510	5.69	4	<8	<2	<2	99	<.5	<3	9	87	3.36	.100	4	11	1.65	479	<.01	11	2.25	.02	.16	<2
415883	1	64	<3	54	<.3	11	18	1472	5.54	6	<8	<2	<2	96	<.5	<3	<3	84	2.04	.105	5	12	1.62	90	<.01	9	2.52	.06	.19	<2
415884	1	1490	<3	64	.6	12	27	1836	8.11	4	9	<2	2	50	<.5	<3	13	77	1.10	.103	4	14	1.94	116	<.01	<3	3.15	.02	.32	<2
415885	3	1392	<3	68	.5	9	30	1993	7.54	2	<8	<2	<2	48	<.5	<3	17	67	1.78	.100	5	12	1.87	149	<.01	7	3.07	<.01	.30	<2
415886	<1	207	<3	57	<.3	10	21	1610	6.52	7	<8	<2	<2	92	.7	<3	<3	101	2.14	.103	4	15	1.97	123	<.01	6	2.96	.05	.22	<2
415887	2	109	<3	56	<.3	14	27	1633	7.52	10	<8	<2	<2	83	<.5	<3	8	134	1.59	.103	5	15	2.19	129	<.01	12	3.33	.03	.23	<2
415888	5	4912	<3	60	1.4	10	42	1882	8.05	13	<8	<2	2	54	.6	<3	14	90	1.77	.079	4	10	1.70	106	<.01	13	2.84	.01	.20	<2
415889	2	246	<3	54	<.3	6	33	1770	6.97	12	<8	<2	<2	82	<.5	<3	<3	68	3.01	.088	5	6	2.02	377	<.01	16	3.13	.01	.29	<2
415890	2	487	3	60	<.3	10	80	1724	6.63	9	<8	<2	<2	122	.5	<3	<3	116	3.51	.097	6	7	2.49	364	<.01	15	3.28	.01	.17	<2
415891(pulp)	204	2541	43	296	2.8	11	18	214	3.31	22	<8	<2	9	49	2.4	<3	25	40	.90	.052	19	61	.65	65	.04	5	1.22	.03	.53	7
415892	2	1520	<3	59	.3	3	26	1600	5.68	8	<8	<2	<2	108	<.5	<3	13	113	3.18	.094	5	8	2.35	343	<.01	9	3.03	.04	.20	<2
415893	1	2053	<3	63	<.3	8	64	1941	7.46	8	<8	<2	<2	86	.8	<3	13	101	2.29	.098	3	6	2.39	57	<.01	10	3.46	.03	.21	<2
415894	1	68	<3	72	<.3	6	21	1786	5.82	9	<8	<2	<2	131	.6	<3	<3	127	2.58	.098	5	9	2.26	77	<.01	20	3.33	.07	.06	<2
415895	1	39	3	61	<.3	10	18	1825	5.54	8	<8	<2	2	129	.5	<3	<3	104	3.40	.106	5	8	2.17	73	<.01	16	3.06	.13	.09	<2
RE 415895	1	40	<3	60	.3	7	19	1853	5.63	9	<8	<2	<2	130	.5	<3	<3	105	3.46	.107	4	7	2.21	71	<.01	12	3.09	.14	.07	<2
RRE 415895	1	40	<3	58	<.3	12	17	1776	5.40	8	<8	<2	<2	127	<.5	<3	<3	103	3.32	.101	5	8	2.11	71	<.01	14	3.03	.14	.09	<2
415896	1	382	<3	55	.3	11	26	1455	5.47	8	<8	<2	2	90	.5	<3	<3	103	2.03	.101	4	7	1.82	263	<.01	19	2.62	.08	.11	<2
415897	2	80	<3	67	.3	8	23	1568	5.19	<2	<8	<2	<2	106	<.5	<3	<3	82	3.11	.099	5	7	1.62	104	<.01	9	2.61	.12	.14	<2
415898	6	134	<3	52	.3	5	83	1524	5.60	12	<8	<2	<2	77	<.5	<3	7	54	1.48	.096	2	6	1.88	111	.01	17	2.83	.08	.16	<2
415899	4	208	<3	46	.4	8	60	1212	5.36	10	11	<2	<2	80	.7	<3	<3	45	1.86	.101	3	6	1.42	87	<.01	14	2.36	.02	.19	2
415900	2	135	<3	53	<.3	9	31	1079	5.87	5	<8	<2	<2	72	1.1	<3	<3	95	1.36	.100	2	8	1.72	125	.01	15	2.74	.10	.10	<2
415901	1	35	<3	59	<.3	7	18	1113	4.80	7	<8	<2	2	103	1.1	<3	<3	59	2.84	.092	2	8	1.21	127	.04	15	2.60	.19	.17	<2
415902	1	9	<3	56	<.3	9	15	1238	5.04	4	<8	<2	<2	229	<.5	<3	<3	116	3.31	.093	1	8	1.31	226	.06	13	2.21	.13	.15	2
415903	1	6	<3	47	.4	6	16	1048	5.19	5	<8	<2	<2	653	<.5	<3	<3	193	3.21	.090	2	8	1.35	383	.12	14	3.37	.34	.09	<2
415904	1	17	<3	72	<.3	11	21	1695	6.75	9	<8	<2	<2	117	1.2	<3	<3	147	3.07	.089	4	8	1.84	144	.02	17	2.84	.06	.23	<2
STANDARD DS7	23	102	68	423	.8	52	9	653	2.45	52	<8	<2	4	74	6.0	6	5	81	.96	.076	11	174	1.10	392	.12	38	1.02	.07	.44	5

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

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
G-1	1	13	24	85	<.3	1	4	541	1.83	<2	<8	<2	4	66	.6	<3	<3	34	.55	.066	9	11	.56	206	.13	<3	.99	.07	.47	<2
415905	2	862	48	202	.4	3	25	2175	9.58	10	<8	<2	2	35	2.1	6	18	112	2.64	.080	6	7	1.98	100	.01	9	3.47	<.01	.32	<2
415906	2	775	20	156	1.3	1	46	1023	5.04	22	<8	<2	<2	65	1.2	3	14	48	4.24	.086	5	2	.29	158	<.01	9	.92	.04	.23	<2
415907	1	81	<3	79	<.3	6	20	1449	5.30	4	<8	<2	<2	167	.7	3	<3	129	2.33	.093	4	7	2.19	120	.06	10	3.06	.11	.10	<2
RE 415907	1	76	5	77	<.3	8	23	1440	5.27	<2	<8	<2	<2	167	.6	6	10	129	2.32	.094	4	8	2.19	119	.05	14	3.07	.11	.13	<2
RRE 415907	1	76	15	94	<.3	5	20	1441	5.26	3	<8	<2	<2	172	<.5	<3	12	128	2.35	.094	4	7	2.19	123	.05	12	3.03	.08	.09	<2
415908	1	70	<3	71	<.3	8	19	1298	5.01	8	<8	<2	<2	116	<.5	4	<3	167	1.90	.092	2	8	1.91	207	.09	16	2.92	.17	.07	3
415909	1	33	25	130	<.3	8	16	1215	4.99	3	<8	<2	<2	168	.9	<3	4	116	2.86	.078	3	5	1.58	200	.05	12	3.56	.27	.15	<2
415910	1	21	3	66	<.3	3	14	1182	4.58	5	<8	<2	<2	245	1.0	<3	<3	100	2.18	.083	3	5	1.37	106	.07	14	3.70	.38	.12	<2
415911	1	15	<3	48	<.3	2	12	1021	4.25	3	<8	<2	<2	178	<.5	<3	11	77	2.59	.081	2	3	1.12	125	.07	7	3.35	.34	.08	<2
415912	1	7	<3	70	<.3	11	11	1228	4.68	2	9	<2	<2	195	.6	<3	11	97	3.41	.082	2	12	1.29	86	.08	12	3.91	.44	.09	<2
415913	1	19	5	51	<.3	4	12	932	4.04	<2	<8	<2	<2	131	<.5	<3	7	80	2.20	.081	2	5	1.20	116	.09	13	2.96	.30	.10	<2
415914	1	11	<3	49	<.3	6	11	887	3.96	<2	<8	<2	<2	156	<.5	<3	<3	67	2.51	.076	2	7	1.11	87	.08	40	3.24	.41	.12	<2
415915	<1	8	<3	59	<.3	3	11	1037	4.25	<2	<8	<2	<2	161	<.5	<3	<3	80	2.74	.076	1	4	1.16	85	.08	47	3.47	.43	.09	<2
415916	1	9	6	75	<.3	5	11	1087	3.95	<2	<8	<2	<2	124	<.5	<3	<3	81	2.49	.074	1	6	1.21	96	.08	25	2.89	.27	.14	<2
415917	1	8	4	69	<.3	7	15	1197	4.64	8	9	<2	<2	134	<.5	<3	<3	86	2.92	.088	2	12	1.27	89	.09	7	3.37	.36	.15	<2
415918	<1	18	<3	89	<.3	4	13	1221	4.80	2	<8	<2	<2	214	.6	3	<3	98	3.72	.098	2	12	1.36	92	.09	19	4.45	.49	.07	<2
415919	<1	15	11	107	<.3	9	13	1278	4.94	<2	<8	<2	<2	232	<.5	<3	<3	102	3.88	.096	2	12	1.39	78	.11	9	4.76	.54	.07	<2
415920	1	11	<3	113	<.3	10	14	1495	5.18	<2	<8	<2	2	249	<.5	<3	<3	115	4.10	.099	1	18	1.56	76	.11	21	4.88	.60	.03	<2
415921(pulp)	219	2593	46	301	3.2	10	20	213	3.35	26	<8	<2	12	50	2.1	9	17	42	.91	.051	22	65	.66	53	.04	5	1.35	.04	.53	5
415922	1	16	<3	100	<.3	8	15	1380	5.16	10	<8	<2	<2	218	1.0	<3	<3	131	3.52	.096	2	11	1.46	55	.11	29	4.30	.50	.05	2
415923	1	21	7	78	<.3	9	15	1341	4.91	<2	<8	<2	<2	195	<.5	<3	10	102	4.02	.098	3	11	1.48	94	.06	11	3.61	.33	.12	<2
415924	2	13	5	81	<.3	5	14	1390	4.77	2	<8	<2	<2	178	<.5	<3	3	98	4.56	.102	3	11	1.27	155	.05	14	3.49	.28	.12	<2
415925	1	19	5	108	<.3	5	16	1763	5.21	5	<8	<2	<2	185	<.5	<3	6	126	4.71	.094	4	14	1.49	72	.06	9	3.85	.33	.15	<2
415926	6	17	5	118	<.3	5	15	1634	4.75	3	8	<2	<2	140	<.5	<3	<3	93	4.71	.097	4	11	1.32	69	.01	11	2.36	.15	.24	<2
415927	1	14	7	112	<.3	6	15	1676	5.15	5	<8	<2	<2	175	.5	<3	<3	118	4.38	.098	3	16	1.59	83	.07	36	3.89	.39	.13	2
415928	<1	14	<3	88	<.3	4	14	1388	5.28	7	<8	<2	<2	212	<.5	7	<3	120	4.34	.098	2	13	1.60	54	.11	47	4.60	.54	.06	<2
415929	1	18	10	86	<.3	7	16	1385	5.17	9	<8	<2	<2	186	<.5	3	3	127	4.21	.100	3	13	1.65	51	.10	18	3.68	.36	.09	2
415930	1	17	<3	55	<.3	4	14	1244	4.81	4	<8	<2	<2	90	<.5	<3	<3	114	2.36	.111	1	8	1.25	52	.11	10	2.05	.15	.08	<2
415931	1	24	6	57	<.3	5	10	1243	3.97	7	<8	<2	<2	114	<.5	<3	<3	69	2.24	.116	2	9	1.08	49	.09	10	2.03	.15	.05	<2
415932	<1	31	5	74	<.3	4	9	1290	3.74	<2	<8	<2	<2	134	<.5	<3	<3	67	2.41	.136	3	8	1.17	61	.09	10	2.30	.18	.09	<2
415933	1	68	6	141	.3	3	9	1736	4.18	5	<8	<2	2	102	<.5	<3	<3	84	1.90	.137	4	9	1.94	49	.10	10	3.01	.20	.12	<2
415934	1	52	3	107	<.3	5	11	1630	4.33	3	<8	<2	<2	102	<.5	<3	<3	87	1.62	.137	4	8	2.43	76	.09	7	3.35	.22	.15	<2
415935	1	<1	<3	108	<.3	3	11	1679	4.37	<2	8	<2	<2	71	<.5	<3	<3	91	1.99	.143	4	8	2.19	90	.04	7	2.81	.09	.22	<2
415936	<1	12	3	108	<.3	2	11	1603	4.17	<2	<8	<2	<2	52	<.5	<3	<3	90	2.29	.108	4	5	1.93	150	.01	5	2.46	.08	.23	<2
STANDARD DS7	20	102	70	425	.8	53	10	641	2.37	49	<8	<2	5	73	5.9	6	5	85	.95	.076	12	169	1.07	381	.12	37	1.02	.06	.43	5

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

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
G-1	<1	6	14	75	<.3	6	4	547	1.84	<2	9	<2	4	67	<.5	3	4	34	.53	.068	8	13	.56	233	.13	<3	1.04	.06	.54	<2
415937	2	15	8	68	.3	8	29	1242	4.76	2	<8	<2	<2	77	<.5	<3	<3	76	2.23	.098	4	8	1.71	168	.04	7	2.63	.09	.22	3
415938	1	23	11	68	<.3	10	18	1181	5.12	3	<8	<2	2	117	<.5	<3	<3	140	3.77	.116	3	14	1.27	70	.08	4	2.33	.15	.15	<2
415939	1	35	9	107	<.3	14	25	1211	6.40	7	<8	<2	<2	193	<.5	<3	<3	265	4.84	.120	2	33	1.81	79	.09	4	3.39	.22	.13	2
415940	1	59	12	106	<.3	14	23	661	5.73	4	<8	<2	<2	160	<.5	<3	<3	245	2.46	.115	2	27	1.69	36	.12	6	3.14	.27	.06	2
415941	1	110	12	118	.4	17	26	766	5.50	8	<8	<2	2	130	<.5	4	<3	217	3.04	.099	3	23	1.37	32	.12	4	2.40	.18	.06	2
415942	<1	80	18	159	.4	17	22	1074	5.64	6	<8	<2	2	128	.8	<3	<3	244	3.89	.120	3	28	1.46	38	.11	6	2.58	.20	.10	<2
415943	3	237	12	124	.3	18	23	1451	5.38	6	<8	<2	<2	122	.5	3	8	126	5.72	.109	4	30	1.32	63	.07	11	2.32	.13	.19	<2
415944	1	45	<3	69	<.3	20	23	754	5.34	6	<8	<2	<2	161	<.5	<3	<3	248	2.08	.107	3	46	1.57	41	.11	19	2.91	.29	.05	2
415945	1	47	<3	47	<.3	24	24	422	5.06	9	<8	<2	<2	191	<.5	<3	<3	283	1.97	.103	4	51	1.12	50	.12	60	2.89	.33	.09	<2
415946	1	71	7	48	.4	21	25	357	5.30	6	<8	<2	2	160	<.5	<3	3	227	2.61	.110	4	48	.80	50	.12	47	2.47	.36	.14	<2
415947	1	80	5	54	<.3	17	22	378	5.44	<2	<8	<2	<2	224	<.5	<3	10	219	2.76	.124	5	24	.70	55	.11	7	2.77	.37	.16	<2
415948	2	57	5	76	<.3	16	23	741	5.45	10	<8	<2	2	263	<.5	4	<3	259	3.04	.117	3	29	1.56	87	.16	7	2.91	.28	.22	3
415949	2	57	<3	74	<.3	9	16	959	4.66	8	<8	<2	<2	219	.7	<3	5	185	2.38	.114	3	20	1.59	105	.16	4	3.03	.31	.29	<2
415950	8	59	9	137	<.3	3	9	797	3.87	78	<8	<2	<2	242	.9	<3	<3	80	1.74	.107	4	7	1.12	74	.12	14	2.49	.33	.25	<2
415951(pulp)	212	2593	49	307	3.0	10	21	211	3.37	25	<8	<2	13	50	2.2	8	19	42	.91	.053	21	64	.66	85	.04	8	1.28	.06	.58	3
415952	1	20	6	53	.3	3	10	755	3.91	14	<8	<2	<2	124	<.5	<3	<3	109	1.70	.104	3	5	1.37	64	.09	6	2.33	.23	.26	<2
415953	7	31	17	87	.7	4	11	1166	4.17	25	<8	<2	<2	69	<.5	<3	6	75	2.74	.099	4	4	1.58	175	.03	11	2.46	.15	.20	2
415954	3	27	14	115	<.3	2	10	771	3.56	21	<8	<2	2	108	<.5	<3	5	95	1.72	.102	3	5	1.45	95	.10	8	2.72	.36	.40	2
415955	1	19	4	69	<.3	4	8	712	3.73	23	<8	<2	<2	130	<.5	<3	<3	86	1.66	.101	3	6	1.58	166	.11	12	3.07	.43	.39	<2
415956	1	22	6	99	<.3	5	10	779	3.81	6	<8	<2	<2	110	.5	<3	<3	108	1.66	.102	4	6	1.52	92	.13	12	2.88	.40	.36	<2
415957	1	25	<3	109	<.3	1	9	964	4.07	25	<8	<2	<2	157	.9	<3	<3	89	2.00	.106	4	6	1.68	79	.10	9	2.82	.35	.29	<2
415958	2	44	9	82	<.3	1	8	933	3.86	9	<8	<2	<2	136	<.5	<3	<3	103	2.09	.119	4	4	.93	122	.08	12	1.58	.14	.06	2
415959	2	13	<3	60	.3	1	8	836	3.68	9	<8	<2	<2	85	<.5	5	<3	95	1.84	.118	4	2	.86	90	.06	18	1.38	.13	.08	<2
415960	2	14	7	74	<.3	1	7	901	4.05	12	<8	<2	2	101	<.5	3	<3	113	2.42	.120	4	4	.81	116	.08	14	1.52	.14	.09	<2
415961	2	24	8	83	<.3	1	10	936	4.10	15	<8	<2	<2	91	<.5	<3	<3	111	2.91	.124	5	2	.78	80	.06	16	1.52	.06	.13	2
415962	2	27	7	65	<.3	2	8	861	4.18	6	<8	<2	2	94	<.5	6	8	116	2.23	.138	6	2	.83	86	.06	18	1.43	.09	.08	<2
415963	3	23	8	47	<.3	4	8	667	4.23	15	<8	<2	<2	114	<.5	3	<3	128	1.48	.132	5	3	.68	132	.08	33	1.38	.20	.10	2
415964	3	32	6	49	<.3	<1	7	754	4.27	11	<8	<2	2	115	<.5	<3	<3	122	1.58	.119	4	4	.70	78	.10	16	1.65	.18	.09	<2
415965	1	30	<3	68	<.3	4	10	725	3.98	5	<8	<2	<2	124	<.5	<3	<3	117	1.80	.096	3	4	1.11	51	.09	13	2.59	.32	.11	<2
RE 415965	<1	28	7	67	<.3	<1	10	724	3.99	<2	<8	<2	<2	124	1.0	<3	<3	117	1.80	.097	3	4	1.12	51	.09	11	2.59	.33	.12	<2
RRE 415965	1	30	<3	66	<.3	7	9	736	4.04	3	<8	<2	<2	126	.5	<3	<3	118	1.84	.095	3	5	1.13	54	.10	16	2.67	.36	.10	<2
415966	<1	142	6	140	.3	1	10	1532	4.36	<2	<8	<2	<2	105	.8	<3	<3	115	3.56	.096	4	1	1.13	51	.06	18	2.53	.22	.09	<2
415967	1	<1	14	195	.3	3	11	3649	2.83	8	<8	<2	3	91	.9	6	6	46	10.02	.075	6	1	.38	152	<.01	20	1.20	.04	.23	2
415968	1	26	20	135	<.3	2	9	1703	4.26	<2	<8	<2	2	126	.5	<3	<3	149	5.23	.101	4	2	.93	113	.05	18	2.64	.23	.20	<2
STANDARD DS7	22	99	71	422	.8	51	10	642	2.42	49	<8	<2	4	72	6.4	6	5	78	.95	.078	12	161	1.07	388	.12	39	.99	.09	.49	4

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

Data ___ FA ___

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A606091 Page 5

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
G-1	1	4	7	47	<.3	1	3	553	1.91	<2	<8	<2	4	68	<.5	<3	<3	35	.58	.070	8	12	.55	194	.13	<3	.99	.04	.54	<2
415969	1	19	<3	205	<.3	<1	10	1091	3.91	7	<8	<2	<2	129	1.3	<3	<3	84	2.78	.095	3	4	.90	51	.09	9	2.74	.29	.12	<2
415970	1	79	7	56	<.3	9	13	866	3.60	15	<8	<2	<2	277	<.5	<3	<3	99	2.60	.082	3	6	1.29	324	<.01	10	1.14	.08	.19	<2
415971	<1	46	3	62	<.3	15	12	839	2.59	19	<8	<2	4	225	.6	3	<3	64	2.77	.067	9	15	1.33	142	.02	7	.84	.09	.21	<2
415972	<1	88	6	57	<.3	18	19	890	2.43	27	<8	<2	3	236	<.5	<3	<3	65	2.22	.071	7	12	1.12	151	.01	10	.84	.05	.19	<2
415973	<1	55	4	29	<.3	10	11	251	.86	13	<8	<2	4	180	<.5	<3	<3	23	.91	.066	14	15	.51	578	.03	6	.60	.03	.22	<2
415974	<1	9	8	29	<.3	12	8	319	1.03	8	<8	<2	4	177	<.5	<3	<3	24	1.02	.066	13	18	.58	180	.02	5	.54	.05	.17	<2
STANDARD DS7	23	100	66	419	.8	54	10	653	2.45	49	<8	<2	4	73	6.2	5	5	83	.97	.077	12	161	1.10	382	.12	38	.99	.06	.47	5

Sample type: DRILL CORE R150.

Data ___ FA ___

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

GEOCHEM PRECIOUS METALS ANALYSIS

Fjordland Exploration Inc. PROJECT WOODJAM File # A606091 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Au** ppb	Sample kg
G-1	<2	-
415841	<2	7.60
415842	2	7.90
415843	8	7.80
415844	<2	6.80
415845	2	9.00
415846	3	8.80
415847	<2	8.70
415848	<2	9.20
415849	<2	8.50
RE 415849	<2	-
RRE 415849	<2	-
415850	<2	8.00
415851	<2	8.70
415852	<2	8.60
415853	<2	8.90
415854	<2	8.30
415855	2	9.50
415856	<2	9.50
415857	<2	9.10
415858	<2	9.30
415859	<2	9.20
415860	<2	1.80
415861(pulp)	281	-
415862	5	4.50
415863	4	4.60
415864	36	4.30
415865	13	5.50
415866	21	5.60
415867	3	4.80
415868	11	5.00
415869	8	4.60
415870	5	4.20
415871	36	5.50
415872	4	5.00
STANDARD AU-R	485	-

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

10-07-06 A10:25 OUT

Data (FA ____ DATE RECEIVED: SEP 7 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER Raymond Chan

SAMPLE#	Au** ppb	Sample kg
G-1	<2	-
415873	12	4.8
415874	10	5.0
415875	10	3.9
415876	4	3.7
415877	8	5.6
415878	3	5.2
415879	<2	5.5
415880	<2	4.6
415881	6	5.8
415882	<2	5.2
415883	2	5.5
415884	4	5.0
415885	10	4.5
415886	3	5.6
415887	3	4.5
415888	24	5.9
415889	4	2.8
415890	11	5.1
415891(pulp)	240	-
415892	13	5.4
415893	7	4.4
415894	<2	4.3
415895	<2	4.9
RE 415895	<2	-
RRE 415895	<2	-
415896	4	5.6
415897	2	4.4
415898	10	5.4
415899	11	5.1
415900	6	5.0
415901	<2	5.2
415902	<2	5.5
415903	<2	4.9
415904	<2	5.4
STANDARD AU-R	477	-

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

Data ___ FA ___

SAMPLE#	Au** ppb	Sample kg
G-1	<2	-
415905	9	4.2
415906	493	6.0
415907	<2	5.3
RE 415907	<2	-
RRE 415907	<2	-
415908	<2	4.5
415909	<2	8.0
415910	<2	7.3
415911	<2	9.9
415912	<2	7.4
415913	<2	7.9
415914	<2	7.3
415915	<2	7.0
415916	<2	6.3
415917	<2	10.0
415918	<2	9.6
415919	<2	9.9
415920	<2	10.2
415921(pulp)	221	-
415922	<2	10.2
415923	<2	10.4
415924	8	10.1
415925	<2	9.2
415926	14	7.6
415927	2	10.4
415928	<2	10.0
415929	<2	8.8
415930	4	9.4
415931	12	9.9
415932	12	9.9
415933	17	9.6
415934	36	9.9
415935	9	9.6
415936	5	10.3
STANDARD AU-R	481	-

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

Data ___ FA ___

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A606091 Page 4

SAMPLE#	Au** ppb	Sample kg
G-1	<2	-
415937	3	10.10
415938	20	10.10
415939	7	9.90
415940	<2	10.80
415941	2	10.10
415942	3	7.30
415943	7	5.60
415944	3	11.00
415945	2	10.60
415946	2	11.00
415947	6	10.60
415948	11	8.10
415949	5	5.40
415950	2	6.50
415951(pulp)	250	-
415952	13	5.50
415953	25	6.00
415954	26	9.30
415955	7	6.60
415956	9	4.50
415957	5	7.50
415958	4	6.00
415959	<2	6.10
415960	2	7.00
415961	<2	6.90
415962	<2	8.00
415963	<2	7.70
415964	2	7.10
415965	8	8.00
RE 415965	12	-
RRE 415965	10	-
415966	13	7.90
415967	3	5.80
415968	2	6.00
STANDARD AU-R	473	-

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

Data ___ FA ___

SAMPLE#	Au** ppb	Sample kg
G-1	<2	-
415969	5	5.50
415970	2	7.50
415971	11	7.20
415972	5	7.10
415973	2	6.30
415974	<2	7.60
STANDARD AU-R	484	-

Sample type: DRILL CORE R150.

Data FA

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fjordland Exploration Inc. PROJECT WOODJAM File # A606366 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	4	21	7	49	<.3	8	5	555	2.01	2	<8	<2	7	63	<.5	<3	<3	36	.61	.072	7	11	.58	212	.13	5	1.03	.08	.52	2	-
415975	1	7	3	40	<.3	15	7	445	1.39	7	<8	<2	5	151	<.5	<3	6	31	1.48	.063	14	22	.81	177	.03	6	.87	.09	.20	<2	7.0
415976	<1	9	5	25	<.3	13	5	226	.94	16	<8	<2	5	204	<.5	<3	4	23	.91	.062	13	16	.50	409	.01	10	.93	.09	.14	<2	8.3
415977	1	14	5	38	<.3	14	5	366	1.35	3	<8	<2	5	189	<.5	<3	4	34	1.26	.065	14	23	.76	308	.03	6	.92	.10	.22	<2	6.5
415978	1	<1	7	31	<.3	16	6	309	1.11	3	<8	<2	5	195	<.5	<3	7	28	1.15	.063	16	23	.65	236	.03	7	.86	.09	.20	<2	10.2
415979	<1	1	3	32	<.3	13	9	334	1.15	19	<8	<2	5	183	<.5	<3	5	28	1.33	.063	16	22	.70	285	.03	7	.79	.12	.23	<2	8.0
415980	<1	17	4	31	<.3	13	8	402	1.12	25	<8	<2	3	263	<.5	<3	<3	22	1.60	.059	15	17	.72	681	.01	5	.61	.11	.13	<2	3.8
415981 (pulp)	211	2557	46	301	2.7	11	19	205	3.34	20	<8	<2	11	44	1.6	4	12	40	.89	.052	21	64	.64	58	.04	6	1.25	.04	.51	2	-
415982	1	668	6	103	<.3	18	26	1397	5.82	110	<8	<2	2	103	<.5	<3	9	93	1.26	.088	6	3	.96	744	<.01	10	.92	.05	.26	<2	6.6
415983	1	515	5	101	<.3	10	30	1612	6.10	69	<8	<2	<2	54	<.5	<3	8	79	1.43	.091	7	3	1.06	109	<.01	15	.84	.03	.26	<2	8.4
415984	1	1072	4	76	<.3	8	23	1409	5.50	192	<8	<2	2	83	<.5	3	7	85	3.63	.079	9	5	1.18	103	<.01	8	1.13	.04	.21	<2	7.5
415985	1	356	8	62	<.3	6	21	1423	5.42	13	<8	<2	3	112	<.5	<3	7	104	4.39	.089	7	3	1.28	199	<.01	12	.91	.02	.19	<2	6.9
415986	2	895	6	89	.6	9	26	1565	5.87	23	<8	<2	2	69	<.5	8	11	86	2.94	.094	7	3	1.52	180	<.01	14	1.98	.01	.26	2	7.5
415987	3	125	5	78	<.3	6	27	1624	5.40	10	<8	<2	2	66	<.5	<3	8	73	3.43	.059	6	5	1.50	120	<.01	9	2.12	.04	.25	<2	7.4
415988	2	188	12	91	<.3	7	34	1792	6.22	12	<8	<2	2	89	<.5	4	6	82	4.58	.087	7	7	1.70	108	<.01	15	1.83	.04	.21	<2	8.0
415989	1	11	13	101	<.3	7	22	1961	6.36	14	<8	<2	3	108	<.5	5	8	72	4.69	.091	6	10	2.24	50	<.01	13	3.08	.06	.20	<2	7.5
415990	1	266	9	117	.4	9	32	2097	7.07	11	<8	<2	2	87	<.5	<3	<3	71	4.09	.095	7	10	2.35	95	<.01	19	3.30	.02	.21	2	7.8
415991	1	230	9	118	<.3	9	25	1994	6.48	7	<8	<2	2	82	<.5	9	11	89	3.78	.095	6	13	2.31	97	<.01	9	3.09	.06	.18	2	7.5
415992	4	516	5	78	.3	11	64	1909	7.77	22	<8	<2	2	158	.6	5	5	73	4.15	.102	8	10	1.29	125	<.01	14	2.51	.03	.30	<2	7.5
415993	4	117	8	106	<.3	12	30	1762	7.27	13	<8	<2	2	179	.5	8	6	102	2.67	.102	6	10	1.70	130	<.01	14	3.17	.03	.23	<2	5.1
415994	1	54	11	81	<.3	5	18	1284	4.90	14	<8	<2	2	374	<.5	4	7	94	5.04	.091	7	7	1.47	266	.01	12	2.02	.06	.21	<2	4.6
415995	1	89	14	92	<.3	4	21	1364	4.61	11	<8	<2	2	1116	.6	8	7	77	4.15	.091	6	6	1.58	93	.01	15	2.31	.07	.18	<2	8.1
415996	1	32	8	88	<.3	10	24	1469	5.51	7	<8	<2	<2	625	.7	4	<3	86	1.88	.093	4	8	2.67	65	.01	12	3.24	.05	.13	<2	5.1
415997	1	1396	7	97	.7	4	21	1412	5.66	28	<8	<2	<2	63	.7	4	6	77	2.35	.069	5	5	2.31	64	<.01	11	3.16	.02	.19	<2	5.1
415998	1	84	<3	80	<.3	9	29	1597	6.61	3	<8	<2	<2	31	<.5	<3	4	79	1.30	.073	3	8	2.84	84	<.01	8	3.64	.01	.27	<2	3.5
415999	<1	11	6	72	<.3	4	19	1092	4.55	8	<8	<2	<2	68	<.5	5	6	71	1.71	.075	2	6	1.90	78	.02	10	2.47	.03	.17	<2	10.5
416000	1	<1	<3	101	<.3	7	22	1102	5.04	6	<8	<2	<2	72	<.5	5	6	108	1.66	.078	2	9	2.35	104	.05	14	2.52	.04	.14	2	5.5
RE 416000	1	<1	5	104	<.3	11	24	1162	5.31	5	<8	<2	<2	76	<.5	<3	4	114	1.76	.079	1	10	2.47	114	.05	13	2.67	.07	.16	<2	-
RRE 416000	1	<1	5	101	<.3	7	25	1134	5.18	6	<8	<2	<2	77	<.5	5	<3	111	1.74	.079	2	10	2.39	111	.05	11	2.58	.06	.13	<2	-
416001	1	<1	6	111	<.3	7	21	1190	4.69	3	<8	<2	<2	177	<.5	<3	8	127	3.04	.073	2	9	2.04	357	.09	15	3.22	.19	.12	<2	8.3
416002	<1	1	6	114	<.3	7	21	1294	5.08	<2	<8	<2	<2	257	.6	<3	6	144	3.65	.077	1	9	2.00	147	.11	12	3.71	.31	.10	2	8.0
416003	1	20	7	101	<.3	6	20	1070	4.97	3	<8	<2	<2	131	.6	6	<3	116	2.45	.075	2	7	2.06	206	.08	13	3.11	.15	.13	<2	8.6
416004	1	19	5	99	<.3	7	22	1258	5.05	<2	<8	<2	<2	60	<.5	5	<3	79	1.56	.079	2	6	2.24	81	.09	13	2.88	.04	.21	2	4.4
416005	1	419	19	138	.4	6	21	1415	5.42	7	<8	<2	2	61	1.1	12	7	96	1.88	.076	2	7	2.39	155	.05	12	2.99	.05	.18	<2	8.0
416006	1	3	9	91	<.3	4	20	1328	4.89	3	<8	<2	<2	83	<.5	5	<3	96	1.63	.075	2	7	2.06	80	.10	13	2.79	.04	.14	<2	6.5
STANDARD DS7	20	95	64	413	.8	53	9	633	2.42	50	<8	<2	5	68	5.9	7	11	82	.94	.076	12	189	1.05	388	.12	34	1.00	.07	.46	3	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY. AU SUBJECT TO INTERFERENCES AND NUGGET EFFECTS.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

10-18-06 P02:27 OUT

Data ✓ FA ____ DATE RECEIVED: SEP 14 2006 DATE REPORT MAILED:.................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A606366

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	1	5	40	<.3	5	5	530	1.82	<2	<8	<2	3	53	<.5	<3	<3	35	.50	.068	4	9	.55	206	.13	7	.92	.07	.49	<2	-
416007	2	38	<3	71	<.3	8	23	1331	5.30	<2	<8	<2	<2	77	<.5	3	<3	95	1.45	.079	1	8	1.88	58	.11	19	2.75	.06	.15	<2	11.2
416008	<1	1	7	88	<.3	6	22	1314	4.70	6	<8	<2	<2	128	<.5	3	<3	92	2.11	.089	1	7	1.70	563	.08	11	2.78	.13	.11	2	11.1
416009	<1	<1	21	64	.3	3	16	1154	4.15	3	<8	<2	<2	118	<.5	<3	<3	66	1.77	.090	<1	5	1.29	238	.07	18	2.81	.18	.14	<2	10.9
416010	<1	12	15	77	<.3	3	17	1038	3.71	8	<8	<2	<2	108	.6	<3	<3	59	1.49	.090	<1	3	1.18	497	.07	19	1.98	.06	.16	<2	11.0
416011 (pulp)	222	2646	42	300	2.6	10	22	219	3.51	23	<8	<2	10	44	2.5	7	<3	44	.91	.053	16	66	.66	58	.04	13	1.31	.03	.57	4	-
416012	<1	108	<3	59	<.3	3	16	1005	3.89	5	<8	<2	<2	63	<.5	<3	<3	62	1.45	.091	1	3	1.19	224	.05	17	1.99	.05	.20	<2	11.2
416013	2	227	5	40	<.3	3	62	1031	4.29	4	<8	<2	<2	73	<.5	<3	<3	48	1.73	.089	1	3	1.17	223	.01	20	2.28	.03	.33	2	8.1
416014	<1	111	<3	38	.3	3	29	1103	3.99	<2	<8	<2	<2	52	<.5	<3	<3	40	1.14	.085	1	4	1.32	200	.03	19	2.27	.02	.29	<2	14.5
416015	1	140	<3	46	<.3	4	23	1093	3.72	2	<8	<2	<2	75	.5	<3	<3	64	1.54	.087	1	4	1.36	374	.03	19	2.23	.03	.22	<2	11.2
416016	<1	141	5	76	<.3	16	32	1823	7.96	<2	<8	<2	<2	30	<.5	<3	<3	154	1.09	.118	1	13	2.41	81	.04	12	3.56	.01	.26	<2	10.0
416017	<1	26	<3	140	.3	15	32	2082	7.16	5	<8	<2	<2	99	<.5	<3	<3	174	1.64	.104	<1	14	3.05	142	.08	13	3.83	.03	.11	<2	11.2
416018	<1	16	<3	65	<.3	4	17	1146	4.09	6	<8	<2	<2	136	<.5	<3	<3	70	1.51	.108	<1	5	1.84	414	.08	14	2.46	.04	.16	<2	10.0
416019	<1	7	<3	51	.3	2	17	987	4.38	3	<8	<2	<2	110	<.5	<3	<3	75	1.69	.110	1	3	1.29	271	.07	17	1.93	.07	.14	<2	9.5
416020	<1	1	<3	76	<.3	3	15	1279	4.25	4	<8	<2	<2	91	<.5	3	<3	81	1.89	.112	1	5	1.40	125	.08	18	2.12	.10	.11	<2	11.2
416021	<1	4	5	83	<.3	3	15	1349	3.88	2	<8	<2	<2	63	<.5	<3	<3	82	1.52	.101	<1	5	1.88	72	.11	14	2.28	.06	.06	<2	10.0
416022	<1	<1	<3	122	<.3	4	16	1526	4.26	5	<8	<2	<2	69	<.5	<3	<3	103	2.17	.098	<1	6	2.05	51	.11	12	2.53	.10	.04	<2	5.0
416023	1	6	<3	115	.3	4	14	1604	4.05	4	<8	<2	<2	67	.5	4	<3	74	1.87	.102	1	6	1.83	54	.09	17	2.59	.11	.11	<2	8.0
416024	<1	79	<3	86	.5	3	18	1209	4.82	9	<8	<2	<2	112	.7	<3	<3	121	2.32	.087	<1	4	1.79	120	.12	18	3.10	.20	.05	<2	8.0
416025	<1	184	<3	88	<.3	3	20	1378	4.41	8	<8	<2	<2	101	.5	<3	<3	110	2.15	.090	<1	3	1.97	152	.14	14	2.99	.15	.04	<2	8.2
416026	1	87	<3	62	.5	2	16	1202	3.98	5	<8	<2	<2	92	<.5	<3	<3	74	2.26	.086	1	5	1.22	95	.05	20	2.17	.13	.10	<2	5.5
416027	3	144	11	66	1.0	4	38	981	4.81	5	<8	<2	<2	68	.5	<3	<3	54	2.74	.093	2	5	.79	45	.01	22	1.55	.05	.23	<2	5.6
416028	4	284	35	173	2.2	5	86	2094	5.17	12	<8	<2	<2	77	1.1	<3	<3	70	6.96	.094	3	6	.74	110	<.01	20	1.69	.02	.26	<2	4.7
RE 416028	1	289	44	177	2.0	4	86	2103	5.21	14	<8	<2	<2	77	1.0	<3	<3	70	7.04	.094	3	6	.74	110	<.01	20	1.71	.02	.26	<2	-
RRE 416028	2	260	46	180	2.5	5	86	2111	5.33	13	<8	<2	<2	82	1.3	3	<3	71	7.03	.097	3	7	.75	127	<.01	21	1.72	.02	.27	<2	-
416029	1	197	8	81	1.0	13	85	1474	7.20	11	<8	<2	<2	84	.5	3	<3	139	3.13	.128	2	20	1.82	52	.05	19	2.59	.07	.15	<2	7.6
416030	1	89	<3	70	.4	14	36	1209	6.50	6	<8	<2	<2	100	<.5	<3	<3	192	2.72	.122	<1	31	2.04	54	.12	15	2.85	.11	.07	<2	8.3
416031	<1	116	3	72	.3	12	58	1342	7.46	4	<8	<2	<2	88	.5	<3	<3	192	2.51	.105	1	32	2.41	86	.10	15	2.97	.06	.09	<2	8.4
416032	2	285	6	103	.9	12	161	1438	8.27	13	<8	<2	<2	91	.9	3	<3	194	3.11	.108	1	33	2.40	68	.07	23	3.48	.09	.12	<2	7.6
416033	1	118	<3	58	<.3	14	35	1150	6.67	6	<8	<2	<2	136	.5	<3	3	193	2.41	.099	<1	32	2.16	72	.13	16	3.10	.11	.08	<2	8.5
416034	2	1993	12	143	1.1	17	176	1480	9.13	16	<8	<2	<2	81	.5	5	<3	152	2.63	.077	3	32	2.44	81	.07	22	3.49	.04	.12	<2	8.0
416035	<1	100	6	91	.6	20	23	1392	5.40	10	<8	<2	<2	120	<.5	4	<3	167	2.90	.104	1	49	1.69	53	.11	22	2.36	.08	.08	<2	8.4
416036	2	95	70	170	.8	20	47	1727	6.56	13	<8	<2	<2	88	1.0	3	<3	139	4.12	.114	2	38	1.67	70	.01	29	2.49	.04	.17	<2	8.1
416037	1	150	7	76	.6	17	45	1262	6.15	9	<8	<2	<2	108	.7	<3	<3	121	2.65	.097	1	34	1.67	76	.10	19	2.26	.05	.10	<2	8.0
416038	<1	76	5	68	.5	14	25	1134	5.01	9	<8	<2	<2	101	.8	<3	<3	143	2.94	.114	1	22	1.42	80	.13	19	1.71	.04	.04	<2	7.5
STANDARD DS7	20	102	71	401	.9	57	11	657	2.48	49	<8	<2	5	69	6.3	6	6	91	.98	.078	8	193	1.07	407	.13	42	1.05	.08	.47	5	-

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

Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	4	8	7	47	<.3	4	4	519	1.80	3	<8	<2	2	57	<.5	<3	<3	32	.49	.068	5	9	.54	201	.12	4	.93	.06	.46	<2	-
416039	2	58	6	74	<.3	12	19	1100	5.21	5	<8	<2	<2	142	.7	<3	<3	208	2.40	.109	1	22	1.46	37	.10	10	1.80	.07	.10	<2	7.6
416040	2	92	10	103	<.3	13	24	1440	5.24	6	<8	<2	<2	172	.5	<3	<3	113	4.03	.106	1	18	1.70	58	.03	11	2.10	.05	.16	<2	7.5
416041 (pulp)	218	2414	45	286	2.7	8	18	198	3.15	23	<8	<2	10	47	2.4	4	17	37	.85	.049	19	57	.60	60	.04	<3	1.13	.04	.47	3	-
416042	1	6	27	73	<.3	6	32	1263	4.77	18	<8	<2	<2	147	.6	<3	<3	102	6.29	.079	2	10	.84	69	.01	31	1.50	.04	.25	<2	3.0
416043	2	102	27	106	<.3	2	14	2055	3.27	11	<8	<2	<2	153	1.1	<3	<3	114	8.69	.103	5	10	.48	164	<.01	20	1.30	.05	.24	<2	2.2
416044	1	73	11	96	<.3	12	17	1389	5.52	6	<8	<2	<2	111	.6	<3	<3	179	4.02	.089	2	22	2.06	79	.05	15	2.71	.09	.15	<2	7.0
416045	1	64	10	104	<.3	13	20	1465	5.56	10	<8	<2	<2	100	<.5	<3	<3	170	3.73	.090	3	24	2.39	67	.05	12	2.64	.06	.13	<2	8.4
416046	<1	21	4	160	<.3	19	23	1947	6.17	9	<8	<2	<2	86	.9	4	<3	163	2.89	.102	1	32	2.98	54	.08	4	3.38	.14	.10	2	4.5
416047	1	19	<3	84	<.3	<1	9	1076	3.64	2	<8	<2	<2	69	.5	<3	<3	62	2.21	.101	2	4	1.28	55	.02	10	1.79	.07	.13	<2	8.0
416048	1	5	3	100	<.3	3	9	1239	3.56	5	<8	<2	<2	79	.6	<3	3	63	2.31	.098	2	3	1.44	52	.02	9	1.93	.06	.08	<2	7.6
416049	1	3	<3	121	<.3	3	10	1430	4.04	3	<8	<2	<2	70	<.5	4	7	78	1.93	.098	2	5	1.74	31	.06	4	2.27	.13	.08	<2	8.5
416050	1	<1	3	125	<.3	<1	9	1330	3.85	3	<8	<2	<2	79	<.5	<3	<3	66	1.80	.103	1	3	1.68	31	.06	8	2.13	.09	.04	<2	7.9
RE 416050	1	1	<3	117	<.3	3	9	1257	3.64	6	<8	<2	<2	75	<.5	<3	<3	62	1.70	.096	2	4	1.60	28	.06	10	2.00	.09	.07	<2	-
RRE 416050	<1	1	3	122	<.3	1	8	1290	3.74	2	<8	<2	<2	78	<.5	<3	<3	63	1.74	.100	2	3	1.64	29	.06	14	2.05	.09	.08	<2	-
416051	1	6	<3	109	<.3	<1	8	1307	3.66	2	<8	<2	<2	93	<.5	<3	<3	61	1.93	.097	1	3	1.53	49	.05	8	2.06	.10	.10	<2	7.5
416052	1	10	9	114	<.3	<1	9	1459	3.72	4	<8	<2	<2	115	<.5	<3	<3	61	2.74	.098	2	3	1.72	255	.03	15	2.26	.10	.13	2	6.8
416053	1	29	4	116	<.3	4	9	1448	3.92	3	<8	<2	<2	85	<.5	<3	<3	100	2.40	.096	2	3	1.71	60	.06	10	2.33	.11	.09	<2	12.0
416054	1	25	4	115	<.3	<1	9	1663	4.04	4	<8	<2	<2	65	<.5	<3	<3	73	2.11	.100	1	4	1.81	33	.06	9	2.38	.12	.11	<2	7.6
416055	1	23	4	119	<.3	1	9	1682	3.99	3	<8	<2	<2	132	.5	<3	<3	62	3.19	.099	3	3	1.75	197	.02	12	2.37	.07	.13	<2	6.5
416056	1	36	7	97	<.3	1	13	1438	4.36	<2	<8	<2	<2	104	.7	<3	4	42	2.88	.100	4	2	1.74	247	<.01	10	2.39	.05	.22	<2	4.1
416057	2	37	<3	84	<.3	1	14	1444	3.99	7	<8	<2	<2	65	.6	4	<3	60	1.63	.101	1	2	1.73	69	.07	11	2.17	.08	.13	2	8.1
416058	1	23	<3	68	<.3	<1	8	1092	3.64	7	<8	<2	<2	75	.5	<3	<3	69	1.49	.110	1	2	1.23	46	.06	12	1.73	.09	.07	<2	10.0
416059	1	17	4	84	<.3	1	12	1114	4.22	7	<8	<2	<2	160	<.5	<3	<3	169	1.57	.094	1	1	1.60	41	.07	13	2.24	.15	.10	2	10.2
416060	1	21	4	80	<.3	<1	9	1109	4.26	4	<8	<2	<2	130	<.5	<3	<3	183	2.55	.093	2	2	1.47	72	.06	15	2.42	.19	.14	<2	9.0
416061	1	13	6	80	<.3	<1	12	1087	3.96	7	<8	<2	<2	119	<.5	<3	6	77	2.04	.093	2	2	1.36	32	.07	12	2.17	.15	.13	<2	8.6
416062	2	14	5	82	<.3	<1	11	1323	3.60	8	<8	<2	<2	242	.6	<3	<3	99	3.29	.094	4	2	1.05	39	<.01	15	2.23	.13	.09	<2	6.6
416063	1	13	7	90	<.3	<1	12	1017	3.89	21	<8	<2	<2	257	1.3	<3	<3	103	2.98	.096	4	2	.77	62	.03	12	2.37	.24	.14	<2	8.7
416064	<1	30	5	87	<.3	<1	11	1045	4.27	4	<8	<2	<2	174	.6	3	4	113	2.50	.103	3	2	1.10	57	.07	7	2.42	.20	.16	<2	9.0
416065	1	25	6	52	<.3	<1	11	867	3.93	4	<8	<2	<2	313	<.5	<3	<3	109	2.58	.101	3	2	.57	68	.07	9	2.48	.28	.12	<2	2.5
416066	1	17	15	88	<.3	1	9	798	3.91	10	<8	<2	<2	248	.9	3	<3	97	2.59	.118	4	2	.53	50	.07	8	1.99	.22	.10	<2	8.0
416067	1	14	7	88	<.3	3	12	906	3.62	7	<8	<2	<2	199	.7	<3	5	77	2.39	.101	4	3	.91	38	.05	14	2.23	.15	.12	<2	8.0
416068	1	17	3	58	<.3	1	9	704	3.77	9	<8	<2	<2	345	.8	3	<3	114	1.81	.103	3	1	.90	45	.09	14	2.08	.21	.11	<2	8.0
416069	2	76	5	124	<.3	<1	8	1441	3.24	23	<8	<2	<2	38	<.5	<3	4	50	2.42	.069	5	2	.50	82	<.01	10	.87	.07	.11	<2	7.5
416070	2	117	9	109	<.3	1	9	1236	3.20	13	<8	<2	<2	39	<.5	<3	3	52	2.12	.070	5	2	.63	173	<.01	7	1.08	.07	.08	<2	9.9
STANDARD DS7	22	126	68	432	.8	51	10	629	2.41	53	<8	<2	4	72	6.0	5	4	79	.92	.076	12	179	1.06	385	.12	37	.99	.07	.46	3	-

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

Data ___ FA ___

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A606366

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	1	3	41	<.3	5	4	533	1.84	10	8	<2	4	58	<.5	<3	<3	36	.50	.070	4	14	.57	209	.13	7	.90	.07	.49	<2	-
416071 (pulp)	211	2731	44	280	2.6	9	21	210	3.38	26	<8	<2	10	51	2.4	9	<3	43	.87	.051	16	72	.63	66	.04	11	1.25	.04	.57	4	-
416072	1	122	5	97	.5	2	11	1233	2.89	17	<8	<2	<2	42	.5	<3	<3	52	2.52	.070	3	4	.55	109	<.01	15	1.02	.05	.10	<2	9.6
416073	1	66	5	114	.5	2	10	1545	3.33	15	<8	<2	<2	50	<.5	<3	<3	52	2.70	.083	4	4	.44	154	<.01	19	.96	.04	.17	<2	9.9
416074	1	29	10	85	.4	2	11	1097	3.71	16	<8	<2	<2	108	.6	<3	<3	98	2.55	.115	4	3	.59	175	.06	14	1.30	.13	.06	<2	9.8
416075	1	768	8	98	.7	2	16	1341	4.72	26	<8	<2	<2	95	.5	<3	<3	103	2.94	.120	5	3	.85	185	.02	17	1.62	.10	.08	<2	9.9
416076	3	31	9	82	.5	2	17	1038	4.82	48	<8	<2	<2	81	<.5	<3	<3	92	2.69	.123	4	3	.90	70	<.01	19	1.56	.09	.07	<2	9.7
416077	1	32	7	97	.5	2	12	1100	4.26	19	<8	<2	<2	101	<.5	3	<3	106	3.00	.128	4	4	.72	109	.02	19	1.48	.11	.07	<2	6.0
416078	2	95	7	84	.5	1	10	906	2.78	20	<8	<2	<2	57	<.5	<3	<3	43	1.25	.077	4	2	.21	39	<.01	18	.55	.05	.04	<2	5.0
416079	1	93	<3	54	.5	2	11	638	2.87	9	<8	<2	<2	59	<.5	<3	<3	39	1.72	.070	4	3	.37	76	<.01	19	.78	.06	.05	<2	8.0
RE 416079	2	95	5	52	.4	2	12	663	2.98	8	<8	<2	<2	61	<.5	<3	<3	40	1.78	.072	4	3	.38	80	<.01	18	.81	.06	.05	<2	-
RRE 416079	2	99	8	52	.5	2	12	660	2.97	8	<8	<2	<2	60	<.5	<3	<3	38	1.77	.073	4	4	.38	84	<.01	20	.76	.05	.05	<2	-
416080	3	117	8	109	.5	1	13	1055	3.43	9	<8	<2	<2	54	.7	<3	<3	34	2.43	.074	4	2	.50	125	<.01	17	.90	.04	.13	<2	7.5
416081	6	256	9	78	.5	3	15	1116	3.55	8	<8	<2	<2	80	.6	<3	<3	112	2.26	.092	4	3	.44	174	<.01	20	1.03	.07	.09	<2	7.5
416082	3	49	13	423	.5	2	12	1046	3.45	5	<8	<2	<2	70	1.9	3	<3	35	2.00	.073	4	3	.65	90	<.01	22	.97	.06	.07	<2	7.9
416083	2	328	5	110	.4	2	16	1519	4.34	9	<8	<2	<2	74	.7	<3	<3	53	3.88	.088	5	2	.76	118	<.01	18	1.17	.04	.15	<2	8.0
416084	2	63	18	156	.6	2	18	995	3.77	7	<8	<2	<2	69	1.2	<3	<3	43	2.85	.081	4	3	.64	77	<.01	19	1.02	.04	.12	<2	8.2
416085	3	66	7	71	.3	2	18	796	3.04	4	<8	<2	<2	59	<.5	<3	<3	49	1.81	.069	4	3	.77	119	<.01	17	1.17	.05	.09	<2	5.1
416086	1	41	11	79	.5	2	11	1393	3.01	9	<8	<2	<2	90	.8	3	<3	67	4.32	.089	5	3	.53	211	<.01	20	1.06	.04	.13	<2	4.0
416087	6	34	25	126	.6	2	12	1224	3.26	12	<8	<2	<2	70	1.5	<3	<3	14	4.14	.069	4	2	.37	38	<.01	23	.63	.03	.18	<2	6.5
416088	2	12	9	78	.3	2	11	1139	3.30	28	<8	<2	<2	47	.7	<3	<3	42	2.48	.073	4	2	.77	33	<.01	16	.93	.05	.12	<2	6.3
416089	1	24	<3	57	.5	2	10	981	3.71	12	<8	<2	<2	159	.5	<3	<3	103	1.83	.111	3	5	.79	228	.12	23	1.48	.17	.07	<2	5.2
416090	2	23	7	54	.4	1	11	927	3.80	13	<8	<2	<2	122	<.5	3	<3	100	2.21	.107	3	5	.83	113	.11	22	1.51	.18	.05	<2	7.5
416091	<1	25	10	303	.5	2	14	1143	3.87	17	<8	<2	<2	98	3.5	<3	<3	81	3.41	.103	5	3	.98	106	.01	20	1.43	.12	.07	<2	7.5
416092	1	17	8	51	.4	2	12	851	3.91	6	<8	<2	<2	108	<.5	3	<3	71	2.37	.110	4	3	.82	51	<.01	22	1.39	.10	.04	<2	7.6
416093	1	20	7	54	.4	1	12	897	3.37	6	<8	<2	<2	91	.5	<3	<3	61	1.94	.113	4	2	.59	47	<.01	20	1.22	.09	.04	<2	4.2
416094	1	21	14	85	.3	1	12	1648	3.53	4	<8	<2	<2	77	<.5	<3	<3	52	3.44	.093	5	1	.64	44	<.01	17	.89	.05	.06	<2	7.1
416095	2	27	11	68	.4	2	13	1377	3.52	9	<8	<2	<2	81	.5	<3	<3	63	2.67	.100	5	3	.48	56	<.01	21	.99	.06	.07	<2	7.5
416096	1	18	21	84	.3	2	12	1280	3.33	5	<8	<2	<2	49	.6	<3	<3	40	1.90	.073	4	2	.38	39	<.01	17	.68	.06	.07	<2	7.5
416097	1	25	16	35	.3	3	14	1095	3.67	11	<8	<2	<2	49	<.5	<3	<3	35	2.07	.078	4	3	.31	31	<.01	16	.60	.06	.08	<2	6.5
416098	<1	29	27	41	.4	2	13	1241	3.73	18	<8	<2	<2	45	<.5	<3	<3	33	2.19	.078	4	3	.20	21	<.01	18	.58	.06	.10	<2	7.5
416099	1	35	26	79	.5	3	14	1627	3.73	29	<8	<2	<2	42	1.0	3	<3	36	2.43	.077	5	3	.21	36	<.01	19	.52	.05	.10	<2	7.6
416100	1	33	12	84	<.3	2	12	1858	3.09	9	<8	<2	<2	52	<.5	<3	<3	43	2.57	.075	4	3	.21	85	<.01	17	.57	.06	.08	<2	5.5
416101 (pulp)	209	2481	45	284	2.4	9	20	206	3.28	22	9	<2	10	48	2.4	7	<3	40	.87	.049	15	64	.63	59	.04	15	1.26	.03	.53	3	-
416102	2	34	29	91	.4	3	13	1576	3.55	9	<8	<2	<2	41	.7	<3	<3	51	2.20	.072	4	3	.32	31	<.01	17	.57	.06	.06	<2	5.0
STANDARD DS7	22	102	65	383	1.0	53	9	618	2.34	48	8	<2	4	75	6.4	7	5	85	.93	.072	7	188	1.03	378	.12	38	.98	.08	.44	4	-

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

Data ___ FA ___

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A606366

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	<1	6	42	<.3	3	4	531	1.78	<2	<8	<2	3	65	<.5	<3	<3	34	.49	.074	4	6	.56	217	.12	6	.98	.09	.52	<2	-
416103	2	35	22	94	.3	2	12	1619	3.08	10	<8	<2	<2	51	.7	<3	<3	51	2.08	.080	4	3	.36	83	<.01	17	.71	.07	.06	<2	6.5
416104	2	29	13	81	<.3	2	12	1487	4.08	10	<8	<2	<2	95	<.5	<3	<3	103	2.44	.104	6	3	.78	74	.01	9	1.27	.11	.05	<2	3.6
416105	2	25	4	50	<.3	2	13	1258	3.92	9	<8	<2	<2	104	<.5	4	<3	94	2.34	.101	5	3	.76	110	.01	13	1.32	.13	.05	<2	5.5
416106	1	26	4	50	<.3	2	12	1360	3.97	8	<8	<2	<2	108	<.5	<3	<3	104	2.73	.097	5	3	.90	128	.01	12	1.35	.13	.05	<2	7.5
416107	1	25	5	50	.5	2	12	1189	3.93	10	<8	<2	<2	112	.6	3	<3	110	2.52	.098	4	4	.81	114	.07	18	1.34	.14	.05	<2	9.9
RE 416107	2	25	6	49	<.3	2	12	1190	3.94	11	<8	<2	<2	113	.6	<3	<3	109	2.51	.100	4	3	.81	115	.07	12	1.34	.14	.05	<2	-
RRE 416107	3	25	8	51	.3	2	12	1210	4.02	11	<8	<2	<2	116	<.5	<3	<3	112	2.55	.101	4	4	.83	117	.07	12	1.38	.14	.05	<2	-
416108	2	27	10	54	.3	2	14	1652	4.08	36	<8	<2	<2	106	<.5	<3	<3	88	3.90	.100	5	3	.96	69	<.01	15	1.41	.09	.06	<2	10.0
416109	2	65	9	51	<.3	3	13	1114	4.17	30	<8	<2	<2	88	.5	<3	<3	104	2.20	.107	5	4	1.08	118	.01	10	1.45	.10	.06	<2	2.3
416110	3	87	<3	69	<.3	2	10	1378	3.69	5	<8	<2	<2	60	.5	<3	<3	67	2.56	.075	4	3	.76	325	.01	13	1.08	.05	.12	<2	9.3
416111	2	8	3	62	<.3	2	11	1384	3.29	13	<8	<2	<2	49	<.5	<3	<3	38	3.23	.077	5	2	.77	216	<.01	13	1.36	.04	.20	<2	5.0
416112	1	31	6	61	.3	2	8	1509	3.66	7	<8	<2	<2	46	.5	<3	<3	36	3.31	.078	5	3	.73	251	<.01	11	1.29	.03	.22	<2	7.0
416113	2	100	<3	77	.3	2	19	1507	4.93	11	<8	<2	<2	44	<.5	3	<3	41	2.40	.073	5	2	.83	313	<.01	16	1.35	.03	.19	<2	6.0
416114	1	21	3	83	<.3	2	14	1329	3.82	4	<8	<2	<2	63	.6	3	<3	83	3.52	.100	6	5	1.13	176	.01	11	1.31	.04	.14	<2	6.5
416115	2	34	11	96	<.3	3	14	1603	4.24	6	<8	<2	<2	65	<.5	<3	<3	77	4.00	.104	5	5	1.14	89	<.01	12	1.56	.03	.16	<2	6.5
416116	3	238	<3	170	<.3	2	38	1558	9.47	7	<8	<2	<2	33	<.5	<3	<3	65	.92	.098	3	3	1.00	91	.01	15	2.22	.02	.28	2	9.0
416117	8	556	20	180	.6	3	50	1844	9.00	36	<8	<2	<2	39	<.5	<3	<3	51	1.70	.079	3	2	.79	125	.01	17	1.62	.02	.28	3	5.0
416118	2	130	5	97	<.3	2	18	1540	6.76	9	<8	<2	<2	43	<.5	<3	<3	93	2.04	.101	5	4	1.11	205	.01	13	2.10	.03	.31	<2	5.0
416119	3	474	<3	99	.4	2	33	1567	9.44	16	<8	<2	<2	31	.5	<3	<3	81	1.03	.105	4	2	1.06	83	.01	13	2.61	.02	.34	<2	6.0
416120	3	218	<3	107	<.3	3	32	1538	7.91	20	<8	<2	<2	37	.7	3	<3	60	1.49	.094	4	3	.89	81	<.01	13	2.08	.02	.22	2	3.6
416121	8	121	36	195	1.0	5	56	1944	7.17	27	<8	<2	<2	46	.7	<3	<3	52	2.45	.073	4	9	.76	62	<.01	13	1.85	.01	.32	2	4.0
416122	2	27	6	68	.3	2	12	1193	4.01	13	<8	<2	<2	108	.5	<3	<3	107	2.05	.102	3	4	.94	85	.07	15	1.45	.13	.06	<2	5.5
416123	4	65	9	96	<.3	2	16	1764	3.34	19	<8	<2	<2	67	.7	<3	<3	25	4.95	.072	5	2	.45	60	<.01	10	.96	.02	.23	<2	10.2
416124	10	25	21	126	.6	3	50	1541	6.36	19	<8	<2	<2	51	<.5	<3	<3	41	2.15	.080	3	2	.63	70	<.01	14	1.32	.02	.23	2	6.0
416125	3	53	9	126	<.3	5	23	2145	6.14	14	<8	<2	<2	81	.7	<3	<3	99	3.97	.099	5	11	1.03	110	<.01	9	1.69	.03	.16	<2	7.0
416126	2	150	14	124	.5	5	19	2057	5.30	19	<8	<2	<2	96	.6	<3	<3	98	3.76	.106	6	12	1.04	57	<.01	12	1.45	.03	.11	<2	6.0
416127	3	121	9	109	.5	7	22	1876	5.49	21	<8	<2	<2	72	.7	3	<3	106	3.17	.103	7	16	1.08	154	<.01	11	1.61	.04	.11	2	2.9
416128	6	29	10	226	.5	5	33	2400	8.14	29	<8	<2	<2	53	1.0	<3	<3	80	3.12	.098	5	12	1.07	122	.01	14	2.37	.02	.24	<2	7.5
416129	3	11	30	126	.7	3	17	3306	3.46	20	<8	<2	<2	105	1.6	<3	<3	36	8.73	.077	6	3	.90	215	<.01	13	.43	.02	.20	<2	3.5
416130	2	53	13	107	.4	3	15	1589	4.02	17	<8	<2	<2	94	.5	<3	<3	87	4.31	.103	5	6	.73	126	<.01	10	1.12	.03	.13	<2	5.0
416131 (pulp)	214	2642	49	292	2.6	10	20	209	3.28	24	<8	<2	11	49	2.0	6	<3	41	.88	.050	16	65	.62	72	.04	9	1.17	.03	.52	3	-
416132	1	36	46	114	<.3	2	12	1786	4.20	9	<8	<2	<2	127	<.5	<3	<3	90	4.95	.093	6	3	.63	154	<.01	10	.79	.03	.16	<2	3.0
416133	2	16	11	128	.4	6	17	3450	4.98	24	<8	<2	<2	113	.7	<3	<3	42	7.82	.090	6	11	.89	160	<.01	8	.78	.02	.24	<2	4.2
416134	4	58	22	130	.4	5	16	2163	4.71	24	<8	<2	<2	90	1.0	<3	<3	80	5.43	.099	6	10	.83	195	<.01	13	1.24	.02	.19	<2	8.0
STANDARD DS7	22	105	68	426	1.0	57	9	644	2.41	48	<8	<2	4	73	6.4	5	5	87	.94	.078	7	197	1.06	396	.12	40	1.03	.07	.46	4	-

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

Data ___ FA ___

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	<1	4	39	<.3	4	4	542	1.84	<2	<8	<2	3	55	<.5	<3	<3	35	.50	.072	4	6	.58	208	.13	5	.93	.06	.49	<2	-
416135	3	59	21	136	.6	5	26	1959	6.54	34	<8	<2	<2	63	.9	3	<3	77	3.77	.097	5	9	.85	132	<.01	5	1.41	.02	.26	<2	7.0
416136	9	39	25	139	1.0	4	23	2054	6.00	60	<8	<2	<2	53	.6	7	<3	70	4.30	.103	5	10	1.01	70	<.01	12	1.45	.02	.20	<2	10.0
416137	2	170	12	130	1.1	4	26	2448	8.33	15	<8	<2	<2	45	.5	<3	<3	69	3.82	.096	6	10	1.31	103	<.01	3	2.14	.01	.23	<2	9.0
416138	2	374	13	127	.8	3	21	1981	7.16	35	<8	<2	<2	53	.7	3	<3	79	3.80	.095	5	8	.89	179	<.01	6	1.52	.01	.24	<2	9.1
416139	2	27	23	146	.7	3	19	1893	6.18	27	<8	<2	<2	71	.6	5	<3	101	4.95	.099	5	3	1.37	154	<.01	13	1.80	.03	.20	<2	7.3
416140	<1	20	28	164	.7	2	17	1742	4.39	34	<8	<2	<2	70	.8	3	<3	54	4.95	.095	4	2	.83	105	<.01	12	.66	.02	.18	<2	5.1
RE 416140	<1	22	24	166	.8	3	17	1754	4.40	33	<8	<2	<2	70	.7	4	<3	55	4.99	.095	4	2	.84	108	<.01	14	.66	.02	.18	<2	-
RRE 416140	<1	20	27	167	.8	3	17	1768	4.38	33	<8	<2	<2	71	.6	5	<3	55	5.13	.097	4	3	.84	104	<.01	15	.69	.02	.19	<2	-
416141	35	1159	844	4317	5.7	3	24	3218	5.08	226	<8	8	<2	58	48.0	29	<3	23	4.47	.087	3	3	1.23	71	<.01	14	.43	.01	.24	<2	4.0
416142	<1	38	21	175	.6	3	16	1687	4.67	63	<8	<2	<2	82	1.1	5	<3	71	4.44	.099	5	2	.92	71	<.01	13	1.36	.03	.13	<2	5.2
416143	1	48	12	102	.6	5	17	1334	4.19	51	<8	<2	<2	85	.6	<3	<3	65	3.95	.094	4	3	.84	82	<.01	12	1.36	.04	.14	<2	9.0
416144	1	115	13	115	.7	38	27	1682	6.19	25	<8	<2	<2	132	.9	3	<3	187	5.65	.107	5	98	1.72	253	<.01	9	1.93	.05	.04	<2	9.7
416145	3	178	7	137	.8	45	29	1841	7.96	20	<8	<2	<2	121	.8	<3	<3	205	5.13	.106	5	103	2.10	53	.02	6	2.02	.04	.08	<2	8.4
416146	7	527	14	108	.8	5	30	1657	8.33	38	<8	<2	<2	42	<.5	3	<3	61	2.05	.096	4	6	.84	140	<.01	12	1.41	.02	.29	<2	6.8
416147	4	483	6	89	.8	5	30	1554	7.90	34	<8	<2	<2	50	<.5	3	<3	61	2.71	.086	4	5	.76	86	<.01	12	1.06	.01	.27	<2	5.0
416148	5	351	6	72	.5	4	26	1325	7.16	50	<8	<2	<2	45	<.5	<3	<3	57	1.97	.083	3	6	.70	126	<.01	15	1.12	.01	.28	<2	4.9
416149	1	451	9	54	.6	4	21	1306	4.71	36	<8	<2	<2	55	<.5	<3	<3	49	3.92	.085	3	4	.56	158	<.01	14	.75	.02	.26	<2	4.5
416150	5	94	70	317	.7	4	22	1390	4.63	41	<8	<2	<2	75	3.2	<3	<3	55	4.23	.086	4	5	.56	121	<.01	15	.74	.02	.20	<2	5.0
416151	3	86	6	77	.6	3	19	1674	4.48	28	<8	<2	<2	79	.6	4	<3	63	5.37	.091	5	5	.68	135	<.01	18	.76	.03	.21	<2	4.5
416152	4	199	8	95	.7	3	26	1540	7.01	22	<8	<2	<2	46	<.5	<3	<3	67	2.30	.091	3	4	.84	248	<.01	18	.66	.02	.23	<2	5.0
416153	6	2707	3	95	.7	3	42	1336	6.74	24	<8	<2	<2	34	<.5	4	<3	46	1.60	.088	3	7	.73	77	<.01	18	.44	.01	.20	<2	5.0
416154	1	531	11	76	.6	2	18	1669	4.96	36	<8	<2	<2	45	<.5	<3	<3	37	3.16	.093	4	3	.78	147	<.01	19	.62	.02	.30	<2	5.5
416155	2	390	10	105	.7	3	23	1546	7.53	33	<8	<2	<2	33	<.5	3	<3	40	1.52	.084	3	2	.82	54	<.01	19	.43	.02	.20	<2	4.9
416156	4	387	9	106	.6	4	43	1549	10.52	21	<8	<2	<2	32	<.5	<3	<3	74	.95	.082	2	5	.96	147	<.01	21	.69	.02	.28	<2	4.7
416157	2	291	10	109	.8	4	24	1357	8.29	19	<8	<2	<2	37	<.5	5	<3	80	1.26	.085	4	6	.91	250	<.01	20	.58	.02	.25	<2	5.0
416158	2	732	12	138	.6	3	20	1395	8.69	20	<8	<2	<2	31	<.5	<3	<3	63	1.02	.086	2	3	.83	198	<.01	21	.55	.02	.24	<2	5.2
416159	7	927	14	159	.9	3	17	1456	7.40	25	<8	<2	<2	31	<.5	<3	<3	50	1.31	.092	3	5	.85	73	<.01	21	.50	.02	.26	<2	5.1
416160	1	163	16	170	1.1	3	23	1857	7.36	25	<8	<2	<2	53	<.5	4	<3	68	3.21	.120	4	4	.94	280	<.01	19	.69	.02	.29	<2	4.7
416161 (pulp)	213	2574	48	282	2.7	9	21	217	3.45	25	<8	<2	10	46	2.3	9	<3	42	.91	.053	16	68	.65	47	.04	15	1.31	.03	.56	3	-
416162	3	450	12	177	.9	2	19	1954	9.01	16	<8	<2	<2	60	.6	4	<3	135	3.21	.128	4	1	1.02	79	<.01	20	1.07	.02	.23	<2	5.0
416163	<1	88	12	178	.8	1	17	2149	7.92	13	<8	<2	<2	71	.9	<3	<3	122	4.32	.128	4	1	1.22	223	<.01	16	1.15	.03	.23	<2	4.5
416164	1	338	10	164	.9	1	17	2109	6.80	18	<8	<2	<2	87	.7	3	<3	124	4.53	.124	4	<1	1.14	100	<.01	18	1.09	.03	.22	<2	6.5
416165	1	221	8	136	.8	1	16	2150	5.85	21	<8	<2	<2	100	.6	4	<3	116	5.86	.112	4	2	1.09	88	<.01	16	.72	.04	.11	<2	2.2
416166	7	320	6	109	.8	2	16	1653	6.58	11	<8	<2	<2	45	.6	<3	<3	77	2.80	.075	5	2	.96	154	<.01	17	.87	.02	.24	<2	5.5
STANDARD DS7	20	100	72	407	1.1	56	11	661	2.52	49	<8	<2	4	72	6.3	6	5	87	1.01	.079	8	198	1.11	399	.13	43	1.06	.08	.46	4	-

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

Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	3	19	59	2.4	6	4	535	1.93	<2	<8	<2	5	66	<.5	<3	5	35	.50	.071	5	8	.55	282	.13	4	.98	.08	.53	<2	-
416167	5	526	18	147	1.7	3	12	1566	4.47	16	<8	<2	<2	63	.7	<3	<3	60	2.95	.071	4	4	.56	193	<.01	8	.79	.03	.21	<2	5.00
416168	2	795	5	99	.8	3	10	1429	4.77	13	<8	<2	<2	60	<.5	<3	<3	53	2.55	.067	4	4	.58	183	<.01	11	.75	.02	.25	<2	4.20
416169	6	447	7	112	.7	2	15	1568	7.79	13	<8	<2	<2	43	<.5	3	3	49	1.67	.061	7	5	.78	77	.01	16	1.15	.02	.36	<2	4.90
416170	2	248	6	124	.4	2	15	1822	9.30	15	<8	<2	<2	46	.9	4	<3	81	1.46	.087	15	4	.99	227	.01	12	1.37	.02	.35	<2	6.70
416171	1	455	8	97	2.8	3	11	1243	4.23	11	<8	<2	<2	75	<.5	<3	<3	62	2.37	.073	4	6	.71	90	.01	12	.94	.04	.15	<2	7.10
416172	6	893	6	116	.7	3	17	1503	7.90	16	<8	<2	<2	53	<.5	<3	<3	40	1.28	.066	3	2	.88	362	.01	16	1.93	.02	.33	2	8.00
416173	1	289	10	182	.8	3	14	1783	5.61	12	<8	<2	<2	60	1.0	<3	<3	43	2.38	.071	3	3	.90	353	<.01	19	1.66	.02	.34	<2	7.70
416174	3	699	8	132	.6	3	16	1504	7.36	14	<8	<2	<2	46	<.5	<3	<3	42	1.15	.073	3	4	.97	319	.01	17	2.18	.02	.36	<2	7.00
416175	2	178	12	89	.6	4	12	1906	3.55	8	<8	<2	<2	61	<.5	<3	<3	30	3.46	.076	5	3	.85	160	<.01	11	1.34	.03	.22	<2	6.60
416176	1	133	5	53	.4	3	15	1379	4.41	8	<8	<2	<2	60	<.5	<3	<3	25	2.26	.075	4	3	.70	244	<.01	16	1.35	.03	.26	<2	7.10
416177	1	242	5	69	.5	3	17	1399	4.19	8	<8	<2	<2	64	<.5	<3	<3	31	2.13	.073	4	3	.87	285	<.01	13	1.41	.04	.22	<2	7.00
416178	5	143	8	85	.5	3	34	1306	5.64	12	<8	<2	<2	48	<.5	<3	<3	28	1.41	.075	3	3	.73	186	<.01	20	1.45	.03	.36	<2	9.60
416179	4	44	8	89	.6	3	34	1453	6.20	15	<8	<2	<2	51	<.5	3	<3	30	1.74	.078	3	3	.82	164	<.01	19	1.75	.02	.37	<2	7.60
416180	2	35	9	52	.5	3	12	1202	3.33	10	<8	<2	<2	66	<.5	<3	<3	33	2.45	.074	4	4	.85	197	<.01	17	1.26	.03	.19	<2	6.20
416181	2	118	<3	63	.5	3	13	1283	3.73	8	<8	<2	<2	67	<.5	<3	<3	34	2.57	.082	4	4	.94	196	<.01	14	1.46	.04	.22	<2	9.50
416182	3	52	7	52	.5	4	14	1246	3.55	10	<8	<2	<2	69	<.5	<3	<3	35	3.23	.082	4	3	.77	88	<.01	14	1.17	.03	.20	<2	4.00
416183	8	503	6	74	.5	2	19	1339	6.25	18	<8	<2	<2	51	<.5	<3	<3	29	2.07	.066	3	3	.73	115	<.01	23	1.36	.02	.29	5	4.50
416184	9	562	7	86	.5	5	23	1392	7.64	15	<8	<2	<2	47	.5	<3	<3	36	1.24	.075	4	5	.84	176	<.01	23	1.70	.02	.33	3	4.60
416185	2	326	<3	63	.5	5	12	1219	7.03	9	<8	<2	<2	42	<.5	<3	<3	53	.90	.075	3	7	.85	88	.01	20	2.06	.02	.31	<2	5.00
416186	2	146	<3	54	.5	5	10	1134	5.30	7	<8	<2	<2	57	<.5	<3	<3	49	1.89	.073	4	7	.79	173	<.01	17	1.51	.03	.22	<2	6.50
416187	<1	134	<3	56	.5	9	11	1126	5.60	7	<8	<2	<2	54	<.5	<3	<3	64	1.55	.079	4	11	.98	230	.01	15	1.73	.03	.22	<2	5.10
RE 416187	1	134	5	55	1.0	8	11	1127	5.61	6	<8	<2	<2	54	<.5	<3	<3	62	1.54	.079	4	10	.98	229	.01	17	1.74	.03	.21	<2	-
RRE 416187	1	128	5	52	.5	9	11	1126	5.59	5	<8	<2	<2	54	<.5	<3	<3	64	1.59	.079	4	11	.97	215	.01	17	1.68	.03	.21	2	-
416188	3	1257	<3	78	.9	9	17	1366	7.47	20	<8	<2	<2	48	.5	<3	<3	66	1.53	.074	3	11	1.06	148	.01	22	1.96	.03	.23	<2	4.40
416189	3	572	7	73	.8	3	64	1129	6.94	13	<8	<2	<2	32	<.5	<3	<3	35	.68	.067	3	2	.77	123	<.01	24	1.75	.02	.28	2	4.50
416190	9	1052	9	72	1.3	3	102	1306	8.30	13	<8	<2	<2	31	<.5	<3	<3	32	1.12	.060	1	2	.82	85	<.01	21	1.56	.02	.26	2	4.90
416191 (pulp)	210	2514	50	281	2.6	9	18	210	3.30	23	<8	<2	10	49	2.0	7	<3	40	.87	.051	15	64	.63	66	.04	11	1.22	.03	.54	3	-
416192	16	1228	11	75	.8	3	37	1318	7.72	8	<8	<2	<2	22	<.5	<3	<3	25	.64	.062	1	3	.80	47	<.01	24	1.97	.01	.24	2	4.50
416193	1	138	<3	92	.6	3	29	1339	7.87	7	<8	<2	<2	26	<.5	<3	<3	33	.47	.071	5	2	.97	56	.01	26	2.23	.02	.30	2	4.30
416194	4	148	13	70	.6	3	36	1171	5.16	12	<8	<2	<2	44	.5	<3	<3	32	1.94	.073	3	2	.86	60	.01	20	1.86	.03	.31	<2	4.50
416195	1	38	6	63	.8	3	10	1113	3.07	7	<8	<2	<2	64	<.5	<3	<3	29	3.12	.074	4	3	.78	162	.01	16	1.44	.03	.27	<2	7.30
416196	<1	75	5	89	.5	3	15	1216	5.32	6	<8	<2	<2	45	<.5	<3	<3	32	1.67	.070	4	2	.85	165	.01	20	1.78	.03	.31	<2	7.00
416197	1	577	11	103	.7	3	17	1256	7.71	7	<8	<2	<2	29	.5	<3	<3	37	.62	.071	5	3	.90	70	.01	28	1.84	.02	.30	3	4.50
416198	1	2035	4	100	.6	3	14	1409	8.94	6	<8	<2	<2	26	<.5	<3	<3	44	.69	.066	5	3	.94	60	.01	29	1.99	.02	.28	4	5.00
STANDARD DS7	21	102	69	404	1.0	55	9	632	2.37	48	<8	<2	4	74	6.2	6	5	81	.92	.074	7	196	1.04	392	.12	40	1.01	.07	.46	3	-

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

Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	<1	6	41	<.3	3	4	537	1.86	<2	<8	<2	3	58	<.5	<3	<3	35	.49	.071	4	6	.58	208	.13	6	.93	.07	.50	<2	-
416199	1	514	11	110	.9	3	15	1577	10.07	<2	<8	<2	<2	30	<.5	<3	<3	50	.66	.066	5	1	1.07	45	.01	14	1.72	.02	.24	4	2.4
416200	3	436	11	100	.8	3	13	1326	5.64	3	<8	<2	<2	54	<.5	<3	<3	51	2.02	.071	4	3	.87	94	.01	14	1.43	.03	.22	2	4.0
416201	1	7	10	66	.6	3	13	1146	2.86	2	<8	<2	<2	73	<.5	4	<3	55	3.74	.074	4	3	.84	144	.01	14	1.07	.04	.21	<2	7.0
416202	2	246	10	72	.9	2	13	1202	3.99	5	<8	<2	<2	62	<.5	5	<3	51	2.76	.076	4	3	.82	112	.01	19	1.17	.03	.24	<2	7.1
416203	4	496	10	93	1.0	2	15	1452	6.94	2	<8	<2	<2	38	<.5	<3	<3	50	1.47	.070	5	4	.99	54	.01	20	1.52	.03	.26	2	7.4
416204	1	33	9	55	.9	2	11	1035	2.94	3	<8	<2	<2	59	<.5	3	<3	58	3.34	.074	4	3	.71	88	.01	18	.96	.04	.23	<2	6.9
416205	1	14	6	52	.7	2	12	1129	3.02	3	<8	<2	<2	70	<.5	3	<3	58	3.83	.074	4	3	.91	272	.01	14	.84	.04	.20	<2	7.5
416206	2	42	13	61	.7	3	12	1170	3.76	3	<8	<2	<2	62	<.5	3	<3	66	3.09	.075	4	3	.77	245	.01	17	.87	.04	.18	<2	7.0
416207	<1	20	4	54	.8	2	11	1342	3.31	2	<8	<2	<2	83	<.5	4	<3	61	4.80	.072	4	2	1.44	296	.01	18	.67	.05	.18	2	4.7
STANDARD DS7	20	97	76	404	1.6	53	10	613	2.40	47	<8	<2	4	74	6.1	6	6	84	.93	.074	7	191	1.03	383	.12	41	.99	.09	.44	5	-

Sample type: DRILL CORE R150.

Data ___ FA ___

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

GEOCHEM PRECIOUS METALS ANALYSIS

Fjordland Exploration Inc. PROJECT WOODJAM File # A606366 Page 1
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Au** ppb
G-1	<2
415975	3
415976	4
415977	6
415978	<2
415979	2
415980	4
415981 (pulp)	263
415982	17
415983	30
415984	24
415985	21
415986	68
415987	7
415988	9
415989	4
415990	8
415991	6
415992	27
415993	9
415994	19
415995	11
415996	2
415997	468
415998	57
415999	6
416000	2
RE 416000	4
RRE 416000	2
416001	4
416002	<2
416003	49
416004	4
416005	40
416006	3
STANDARD AU-R	463

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data (FA ____ DATE RECEIVED: SEP 14 2006 DATE REPORT MAILED:.................. 10-18-06 A11:51 OUT

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A606366

SAMPLE#	Au** ppb
G-1	<2
416007	7
416008	<2
416009	3
416010	<2
416011 (pulp)	272
416012	<2
416013	20
416014	3
416015	4
416016	3
416017	<2
416018	<2
416019	2
416020	5
416021	3
416022	<2
416023	<2
416024	3
416025	2
416026	2
416027	17
416028	30
RE 416028	26
RRE 416028	27
416029	13
416030	3
416031	6
416032	19
416033	5
416034	25
416035	19
416036	5
416037	7
416038	4
STANDARD AU-R	469

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

Data ___ FA ___

SAMPLE#	Au** ppb
G-1	<2
416039	<2
416040	2
416041 (pulp)	221
416042	<2
416043	3
416044	<2
416045	7
416046	4
416047	3
416048	4
416049	5
416050	2
RE 416050	3
RRE 416050	<2
416051	5
416052	6
416053	7
416054	3
416055	4
416056	3
416057	7
416058	3
416059	3
416060	3
416061	<2
416062	3
416063	5
416064	5
416065	6
416066	5
416067	5
416068	3
416069	10
416070	10
STANDARD AU-R	475

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

Data ___ FA ___

SAMPLE#	Au** ppb
G-1	3
416071 (pulp)	250
416072	19
416073	16
416074	3
416075	5
416076	4
416077	4
416078	17
416079	22
RE 416079	26
RRE 416079	26
416080	44
416081	39
416082	17
416083	10
416084	21
416085	24
416086	8
416087	11
416088	3
416089	3
416090	2
416091	<2
416092	2
416093	3
416094	4
416095	5
416096	3
416097	3
416098	6
416099	6
416100	5
416101 (pulp)	250
416102	5
STANDARD AU-R	472

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

Data ____ FA ____

SAMPLE#	Au** ppb
G-1	<2
416103	<2
416104	<2
416105	<2
416106	<2
416107	<2
RE 416107	<2
RRE 416107	<2
416108	2
416109	<2
416110	10
416111	<2
416112	2
416113	2
416114	<2
416115	<2
416116	27
416117	21
416118	3
416119	17
416120	9
416121	61
416122	<2
416123	24
416124	40
416125	21
416126	96
416127	95
416128	22
416129	11
416130	3
416131 (pulp)	242
416132	5
416133	74
416134	159
STANDARD AU-R	479

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

Data FA

SAMPLE#	Au** ppb
G-1	2
416135	24
416136	89
416137	26
416138	19
416139	6
416140	5
RE 416140	8
RRE 416140	5
416141	4034
416142	3
416143	22
416144	9
416145	7
416146	14
416147	19
416148	11
416149	10
416150	17
416151	13
416152	9
416153	16
416154	24
416155	8
416156	12
416157	8
416158	18
416159	20
416160	17
416161 (pulp)	278
416162	20
416163	16
416164	40
416165	46
416166	44
STANDARD AU-R	491

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

Data ___ FA ___

SAMPLE#	Au** ppb
G-1	<2
416167	110
416168	118
416169	42
416170	25
416171	111
416172	83
416173	75
416174	21
416175	50
416176	23
416177	14
416178	13
416179	5
416180	2
416181	6
416182	<2
416183	<2
416184	6
416185	2
416186	3
416187	<2
RE 416187	4
RRE 416187	2
416188	5
416189	5
416190	6
416191 (pulp)	248
416192	5
416193	<2
416194	3
416195	3
416196	3
416197	5
416198	<2
STANDARD AU-R	494

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

Data FA

SAMPLE#	Au** ppb
G-1	<2
416199	4
416200	4
416201	<2
416202	3
416203	<2
416204	3
416205	6
416206	2
416207	3
STANDARD AU-R	485

Sample type: DRILL CORE R150.

Data FA

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

Fjordland Exploration Inc. PROJECT WOODJAM File # A606499

1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	1	<1	5	42	.3	5	4	549	1.88	<2	<8	<2	3	59	<.5	<3	<3	36	.51	.070	5	10	.57	210	.13	10	.97	.08	.50	<2	-
416208	1	99	3	60	.5	11	17	567	5.28	13	<8	<2	<2	93	<.5	3	<3	150	1.62	.090	4	10	2.02	45	.03	18	2.10	.11	.04	<2	6.68
416209	3	193	<3	58	.4	11	21	740	4.99	18	<8	<2	<2	81	<.5	<3	<3	115	1.64	.090	4	8	2.11	30	.01	18	2.21	.10	.03	<2	5.03
416210	1	73	8	67	.5	12	17	722	5.37	12	<8	<2	<2	84	<.5	4	<3	133	1.93	.091	3	11	1.94	33	.04	21	2.14	.13	.03	<2	4.81
416211	2	219	<3	56	.4	12	22	662	4.86	16	<8	<2	<2	132	<.5	<3	<3	129	1.78	.090	1	10	1.90	87	.08	17	2.12	.15	.04	<2	4.03
416212	3	180	4	54	.4	12	16	554	5.19	10	<8	<2	<2	88	<.5	<3	<3	131	1.39	.089	2	10	1.74	29	.07	21	2.00	.14	.03	<2	7.26
416213	<1	78	4	75	.6	12	22	944	4.61	16	<8	<2	<2	94	<.5	<3	<3	135	1.50	.098	3	12	2.21	78	.01	21	2.51	.12	.03	<2	7.19
416214	1	63	3	68	.3	12	22	536	4.67	11	<8	<2	<2	86	<.5	3	<3	117	1.57	.094	3	11	2.25	40	.01	20	2.38	.12	.04	<2	6.48
RE 416214	2	62	<3	68	.4	12	21	523	4.52	13	<8	<2	<2	84	<.5	<3	<3	114	1.54	.093	3	11	2.20	39	.01	19	2.32	.12	.04	<2	-
RRE 416214	1	66	<3	72	.4	12	23	564	4.66	15	<8	<2	<2	92	<.5	<3	<3	119	1.89	.097	4	12	2.25	47	.01	17	2.43	.13	.04	<2	-
416215	1	58	<3	62	.5	13	22	407	4.60	11	<8	<2	<2	73	<.5	<3	<3	137	1.21	.096	3	12	2.13	77	.01	19	2.28	.13	.12	<2	7.47
416216	<1	77	4	31	.4	11	17	453	3.68	8	<8	<2	<2	91	<.5	<3	<3	133	1.66	.088	2	10	1.36	45	.09	17	1.76	.16	.05	<2	7.90
416217	2	338	3	31	.5	11	39	488	4.72	10	<8	<2	<2	92	<.5	<3	<3	134	2.85	.101	4	10	1.78	125	.09	16	1.87	.11	.18	<2	7.56
416218	1	68	<3	43	.4	12	13	452	5.60	9	<8	<2	<2	64	<.5	<3	<3	166	1.38	.082	2	12	2.27	187	.06	16	2.36	.14	.25	<2	7.11
416219	<1	60	<3	40	.5	12	17	603	5.62	9	<8	<2	<2	77	<.5	<3	<3	157	1.64	.083	2	12	2.22	139	.02	16	2.46	.12	.10	<2	5.18
416220	2	89	5	42	.7	11	32	761	5.82	15	<8	<2	<2	51	.6	3	<3	125	2.07	.086	2	9	1.93	38	<.01	13	2.05	.10	.05	<2	5.10
416221 (pulp)	225	2470	43	273	3.1	9	18	204	3.25	23	<8	<2	10	44	2.1	7	<3	39	.85	.049	15	65	.61	71	.04	12	1.20	.03	.55	4	-
416222	2	59	<3	42	.5	10	26	696	5.30	13	<8	<2	<2	62	.5	<3	<3	140	2.09	.087	3	9	1.87	128	<.01	14	2.32	.13	.06	<2	5.80
416223	1	55	3	44	.3	10	22	840	4.82	14	<8	<2	<2	73	.5	<3	<3	123	2.58	.088	3	9	1.90	81	<.01	15	2.28	.11	.04	<2	8.61
416224	1	102	6	43	.4	10	23	789	4.55	17	<8	<2	<2	84	<.5	<3	<3	98	3.17	.083	3	8	1.31	56	<.01	21	1.96	.14	.10	<2	4.22
416225	1	66	4	34	.5	9	49	750	5.92	18	<8	<2	<2	81	.5	3	<3	68	3.10	.080	3	7	1.12	39	<.01	24	1.53	.13	.08	<2	2.40
416226	2	4082	10	61	.8	9	46	1188	4.94	62	<8	<2	<2	81	.5	3	<3	59	4.52	.071	4	6	.76	75	<.01	20	1.11	.11	.15	<2	4.91
416227	1	4419	10	91	1.5	9	72	1778	5.55	65	<8	<2	<2	51	.6	<3	<3	61	5.46	.066	4	4	.52	67	<.01	19	.57	.05	.19	<2	5.51
416228	3	2509	22	120	1.1	10	36	1087	4.08	93	<8	<2	<2	91	1.1	10	<3	69	3.13	.082	2	5	.59	115	<.01	23	1.25	.14	.15	<2	4.35
416229	7	202	24	108	.5	6	13	1045	4.00	16	<8	<2	<2	98	.7	<3	<3	88	2.18	.098	3	6	.61	82	<.01	22	1.12	.16	.07	<2	4.47
416230	9	93	17	133	.6	9	11	1051	5.30	12	<8	<2	<2	73	<.5	<3	<3	138	1.51	.085	3	8	.62	33	.02	22	1.16	.14	.08	<2	4.62
416231	4	72	15	118	.5	7	15	1640	3.92	13	<8	<2	<2	99	.6	<3	<3	99	1.94	.082	4	5	.63	64	.01	20	.99	.14	.07	<2	2.74
416232	5	20	15	210	.8	9	16	2107	3.79	16	<8	<2	<2	90	1.2	3	<3	88	2.64	.089	3	5	1.17	195	.01	22	.92	.13	.10	<2	8.50
416233	4	74	9	116	.8	10	17	1241	4.72	13	<8	<2	<2	77	.6	4	<3	120	2.04	.092	2	7	.60	111	.02	23	1.06	.15	.09	<2	7.45
416234	6	118	14	89	.7	9	22	1258	4.89	12	<8	<2	<2	69	<.5	<3	<3	129	2.45	.087	3	5	.97	103	.02	20	1.30	.13	.07	<2	8.22
416235	5	82	15	93	1.1	8	28	1596	4.69	26	<8	<2	<2	81	1.0	5	<3	77	4.02	.084	3	4	.92	64	<.01	19	.95	.13	.08	<2	5.54
STANDARD DS7	21	94	67	400	1.1	54	9	632	2.46	47	<8	<2	3	70	6.2	6	5	84	.97	.075	7	192	1.06	397	.12	35	1.03	.09	.46	5	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

10-14-06 A11:24 OUT

Data ___ FA ___ DATE RECEIVED: SEP 15 2006 DATE REPORT MAILED:................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

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

GEOCHEM PRECIOUS METALS ANALYSIS

Fjordland Exploration Inc. PROJECT WOODJAM File # A606499
1550 - 409 Granville St., Vancouver BC V6C 1T2 Submitted by: B. Laird

SAMPLE#	Au** ppb
G-1	2
416208	13
416209	36
416210	18
416211	24
416212	18
416213	7
416214	7
RE 416214	7
RRE 416214	6
416215	3
416216	6
416217	14
416218	6
416219	6
416220	99
416221 (pulp)	216
416222	6
416223	10
416224	15
416225	67
416226	51
416227	48
416228	31
416229	7
416230	6
416231	10
416232	12
416233	13
416234	14
416235	33
STANDARD OxF41	809

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
HIGH GRADE GOLD ASSAY RECOMMENDED FOR 30 GM ANALYSIS > 10ppm and 50 GM > 5ppm.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ____ DATE RECEIVED: SEP 15 2006 DATE REPORT MAILED: 10-18-06 A10:18 OUT

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fjordland Exploration Inc. PROJECT WOODJAM File # A608641 Page 1
510 - 510 Burrard St., Vancouver BC V6C 3A8 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	<3	41	<.3	4	4	474	1.70	2	<8	<2	2	58	<.5	<3	<3	37	.50	.070	6	6	.53	192	.11	4	.94	.06	.47	<2	-
416236	2	57	7	47	<.3	3	7	441	4.48	6	<8	<2	<2	341	.5	<3	<3	167	2.01	.101	3	5	1.22	75	.12	3	3.77	.28	.24	<2	6.70
416237	1	89	11	62	<.3	2	7	474	4.42	6	<8	<2	<2	172	<.5	<3	<3	168	1.89	.101	3	4	1.09	76	.11	4	2.72	.20	.16	<2	8.50
416238	10	408	12	79	.3	4	15	638	4.57	3	<8	<2	<2	185	.6	3	<3	184	1.77	.100	4	4	1.51	193	.13	3	2.48	.11	.31	<2	7.10
416239	2	120	3	63	<.3	2	9	1199	4.65	4	<8	<2	<2	134	.5	<3	<3	148	2.53	.095	5	5	1.38	244	.07	5	2.46	.10	.48	<2	7.50
416240	3	123	9	63	<.3	2	13	3379	4.81	4	<8	<2	<2	58	<.5	3	3	134	2.37	.096	4	4	1.21	431	.07	8	2.25	.08	.54	<2	8.00
416241	44	378	7	46	<.3	3	11	861	4.81	3	<8	<2	<2	55	<.5	3	<3	152	1.47	.094	4	5	1.46	294	.12	4	2.10	.08	.38	<2	8.00
416242	<1	116	5	42	<.3	3	7	443	4.94	5	<8	<2	<2	67	<.5	<3	<3	156	.96	.091	3	4	1.43	129	.16	4	2.04	.12	.49	<2	8.50
416243	3	331	7	56	<.3	3	13	582	4.93	7	<8	<2	<2	118	.5	4	<3	159	1.32	.091	4	4	1.58	144	.17	3	2.96	.21	.65	<2	5.10
416244	103	296	14	63	<.3	3	15	1574	5.94	8	<8	<2	<2	117	.5	3	<3	142	2.77	.094	4	4	1.68	154	.10	6	4.53	.31	.65	<2	7.60
416245	4	260	5	21	<.3	3	18	518	3.87	5	<8	<2	<2	381	<.5	<3	<3	123	3.02	.088	4	4	1.01	78	.05	3	5.90	.41	.21	2	6.50
RE 416245	4	271	4	21	<.3	3	19	562	4.08	2	<8	<2	<2	396	<.5	<3	<3	128	3.21	.092	4	4	1.06	82	.05	3	6.31	.42	.22	<2	-
RRE 416245	4	270	5	21	<.3	3	19	562	4.09	5	<8	<2	<2	405	<.5	<3	<3	128	3.24	.095	4	4	1.09	83	.05	4	6.36	.42	.22	<2	-
416246	3	288	3	18	<.3	3	21	369	3.81	6	<8	<2	<2	386	<.5	<3	<3	122	3.25	.096	5	3	.98	87	.03	3	5.72	.41	.23	2	5.70
416247	12	515	3	32	.3	2	24	547	3.95	7	<8	<2	<2	360	<.5	3	<3	122	1.73	.081	4	4	1.44	111	.06	4	3.27	.11	.28	<2	5.10
416248	3	371	<3	21	<.3	3	18	311	3.48	8	<8	<2	<2	367	<.5	<3	<3	124	2.39	.096	4	3	1.05	70	.06	3	4.20	.27	.21	<2	5.20
416249	5	401	3	33	<.3	2	15	259	3.25	5	<8	<2	<2	358	<.5	<3	<3	117	2.46	.098	5	3	.98	61	.05	4	4.80	.35	.18	<2	4.80
416250	8	388	<3	14	<.3	3	51	238	4.08	9	<8	<2	<2	408	<.5	<3	<3	78	2.18	.095	4	3	1.02	46	.02	5	4.35	.31	.20	<2	4.40
416251	5	711	11	36	<.3	2	20	516	4.03	9	<8	<2	<2	250	.5	4	<3	130	1.74	.087	3	3	1.66	95	.08	3	3.87	.24	.36	<2	10.00
416252	10	692	5	48	<.3	3	17	709	3.69	7	<8	<2	2	286	<.5	7	<3	118	2.07	.089	4	4	1.47	164	.08	5	3.26	.20	.31	<2	7.50
416253	47	734	41	4099	1.7	2	19	1218	3.86	25	<8	<2	<2	63	36.5	17	<3	95	2.67	.085	5	3	1.11	122	.03	6	2.30	.09	.40	<2	7.90
416254	15	582	8	43	.4	3	21	807	3.55	6	<8	<2	<2	60	.6	6	<3	97	2.23	.080	4	5	1.31	119	.03	4	2.23	.06	.22	<2	8.20
416255	20	716	19	80	.7	2	20	815	3.79	19	<8	<2	<2	38	1.0	16	<3	98	2.23	.079	4	3	1.23	118	.04	4	1.98	.04	.22	<2	7.10
416256	14	891	50	220	5.0	3	21	1207	3.80	115	<8	<2	<2	31	2.9	43	<3	62	3.92	.079	4	3	.81	88	.01	4	1.46	.02	.29	<2	8.70
416257	15	924	27	95	1.1	3	28	868	3.70	31	<8	<2	<2	70	1.0	15	<3	95	2.28	.080	4	3	1.18	119	.03	4	2.04	.05	.31	<2	8.10
416258	19	1070	21	59	.7	3	25	909	3.77	37	<8	<2	<2	47	.8	20	3	84	2.03	.087	4	5	1.11	125	.01	4	1.97	.04	.24	<2	7.00
416259	18	752	169	200	5.6	4	21	2434	2.51	140	<8	<2	<2	17	2.8	88	8	24	4.92	.089	5	3	.17	31	<.01	7	.99	.01	.29	<2	7.90
416260	4	354	18	55	.8	4	14	1513	4.58	23	<8	<2	<2	57	.6	15	3	102	2.66	.088	4	8	1.21	138	.02	6	2.12	.06	.27	<2	8.00
416261	5	405	11	41	.5	4	19	1783	5.11	32	<8	<2	<2	84	.7	9	4	139	3.01	.096	4	6	1.56	168	.03	7	3.03	.08	.22	<2	8.30
416262	4	289	11	46	<.3	4	13	1596	4.60	9	<8	<2	<2	72	<.5	5	<3	151	3.13	.099	4	8	1.17	142	.05	6	2.60	.09	.28	<2	7.60
416263	6	622	7	32	<.3	4	17	1118	4.49	7	<8	<2	2	109	<.5	<3	<3	144	2.56	.098	4	5	1.32	333	.06	5	2.73	.13	.19	<2	9.30
416264	34	334	16	54	.7	3	28	1720	4.64	31	<8	<2	<2	46	.6	<3	3	80	4.28	.098	4	7	1.16	78	.01	8	1.97	.03	.21	<2	6.80
416265	4	385	3	28	<.3	3	14	1511	3.82	6	<8	<2	<2	69	<.5	<3	3	126	3.66	.106	4	5	.80	166	.04	11	2.03	.09	.18	<2	7.40
416266	2	868	8	46	.3	3	14	789	3.82	4	<8	<2	<2	279	<.5	<3	<3	137	1.65	.103	3	4	1.11	295	.09	4	2.43	.13	.20	2	8.10
416267	1	447	8	42	<.3	2	15	851	4.02	3	<8	<2	<2	241	<.5	<3	<3	153	2.21	.098	3	4	.86	190	.11	6	2.77	.20	.18	<2	7.70
STANDARD DS7	20	104	70	379	.9	51	9	595	2.27	48	8	<2	5	79	6.3	9	4	88	.91	.074	13	244	.97	369	.12	37	1.01	.08	.45	4	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ✓ FA ____ DATE RECEIVED: NOV 8 2006 DATE REPORT MAILED:...... DEC 07 2006

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	6	7	50	<.3	3	4	513	1.80	<2	<8	<2	4	72	<.5	<3	3	34	.57	.066	9	6	.54	208	.13	<3	1.07	.09	.51	<2	-
416268	3	750	6	38	.5	3	19	1943	3.94	6	<8	<2	<2	107	.6	3	<3	113	3.10	.088	4	3	1.13	296	.08	11	2.69	.14	.25	<2	8.90
416269	30	995	5	29	.3	4	27	1609	4.31	8	<8	<2	<2	60	<.5	<3	<3	137	3.12	.084	4	4	1.32	81	.07	8	2.49	.08	.24	<2	8.50
416270	1	592	3	35	.3	4	15	995	5.24	6	<8	<2	<2	273	<.5	<3	<3	196	1.57	.087	4	8	1.42	234	.17	6	2.90	.16	.27	<2	8.50
416271	1	557	<3	39	<.3	4	18	753	5.45	4	9	<2	2	254	<.5	<3	<3	199	2.00	.092	3	6	1.08	129	.16	7	3.02	.24	.26	<2	8.80
416272	4	476	12	62	.5	3	18	6038	5.91	19	<8	<2	<2	263	<.5	8	8	171	2.52	.079	3	6	.95	340	.14	7	2.58	.17	.25	<2	8.50
416273	2	406	4	53	.5	3	16	4167	5.74	15	<8	<2	<2	104	<.5	6	5	152	3.43	.088	3	5	1.00	384	.08	11	2.49	.08	.32	<2	7.70
416274	14	472	11	59	.3	4	20	1121	5.07	5	<8	<2	2	214	<.5	3	<3	157	1.91	.086	3	6	1.55	253	.14	6	2.86	.12	.21	<2	8.60
416275	5	552	8	48	.3	3	15	1096	4.65	5	<8	<2	<2	214	<.5	<3	<3	161	1.77	.089	4	6	1.38	283	.14	7	2.77	.13	.19	<2	8.80
RE 416275	5	563	6	48	.3	3	15	1106	4.75	6	<8	<2	2	217	<.5	<3	<3	165	1.81	.089	4	6	1.39	288	.15	6	2.85	.13	.19	<2	-
RRE 416275	5	571	8	49	.3	3	16	1144	4.82	4	<8	<2	<2	219	<.5	4	<3	170	1.83	.093	4	6	1.43	291	.15	7	2.89	.13	.19	<2	-
416276	2	366	7	41	<.3	3	18	1240	5.02	4	<8	<2	<2	152	<.5	4	<3	176	2.06	.085	4	5	1.20	223	.17	7	2.80	.16	.28	<2	8.30
416277	8	605	6	38	<.3	4	20	1129	5.24	5	<8	<2	<2	185	<.5	<3	<3	191	1.66	.087	4	6	1.46	305	.20	6	2.94	.16	.42	<2	8.50
416278	1	614	9	58	1.2	3	18	4004	4.59	21	<8	<2	<2	78	<.5	16	5	146	3.99	.081	3	5	1.04	469	.10	12	2.28	.08	.39	<2	8.00
416279	2	789	6	64	.8	3	13	4420	4.95	17	<8	<2	<2	60	.8	15	5	127	3.48	.080	4	8	1.11	309	.08	13	2.28	.06	.46	<2	8.00
416280	1	764	<3	36	.3	4	14	1177	5.02	4	<8	<2	<2	85	<.5	<3	<3	195	2.11	.080	4	6	1.22	219	.15	7	2.72	.15	.26	<2	8.40
416281 (pulp)	216	2468	47	280	2.8	8	19	202	3.15	23	<8	<2	11	46	2.0	7	4	39	.85	.049	20	60	.62	93	.04	3	1.29	.02	.54	5	-
416282	19	1274	14	63	.5	4	21	1120	4.55	4	<8	<2	<2	50	<.5	<3	3	149	2.19	.082	3	6	1.37	47	.11	9	2.09	.06	.13	2	5.90
416283	2	1796	3	41	.5	4	25	1107	5.22	5	<8	<2	<2	55	<.5	<3	<3	190	1.95	.081	4	7	1.30	130	.17	6	2.05	.08	.23	<2	5.90
416284	<1	2108	10	70	1.3	6	20	2026	5.56	15	<8	<2	<2	44	.6	13	<3	195	2.49	.102	5	12	1.46	188	.18	10	2.23	.06	.36	<2	7.00
416285	1	1785	6	45	.6	5	16	1002	5.05	11	<8	<2	<2	52	<.5	4	<3	163	1.68	.106	4	12	1.22	157	.17	6	1.95	.10	.39	<2	8.00
416286	1	1298	4	37	.6	5	17	1307	5.17	14	<8	<2	<2	37	<.5	5	<3	141	1.87	.092	4	11	1.45	114	.10	7	2.05	.05	.42	<2	7.20
416287	1	1130	8	61	1.4	4	13	3393	4.88	12	<8	<2	<2	45	<.5	12	6	109	2.59	.100	4	10	1.16	176	.06	10	1.97	.04	.37	<2	7.90
416288	3	1101	97	273	3.1	3	15	2652	3.79	85	<8	<2	<2	42	2.5	37	3	83	2.96	.097	4	7	.77	124	.04	10	1.55	.04	.32	<2	8.50
416289	2	1877	5	28	.6	4	18	737	4.66	6	<8	<2	<2	77	<.5	3	<3	142	1.41	.095	4	9	1.20	200	.18	7	2.10	.11	.42	2	6.00
416290	1	2712	7	36	.9	4	14	864	4.10	10	<8	<2	<2	44	<.5	7	<3	111	1.39	.086	3	9	1.09	101	.11	6	1.77	.07	.23	2	5.80
416291	1	1882	16	56	2.3	4	27	1712	5.21	44	<8	<2	<2	40	.6	18	<3	116	2.23	.102	4	8	1.25	88	.09	8	1.99	.04	.40	<2	5.20
416292	4	2993	10	94	5.6	4	28	11760	5.93	91	<8	2	<2	34	1.7	111	8	111	2.07	.088	3	7	1.04	132	.09	8	1.49	.04	.39	<2	6.10
416293	1	1395	<3	20	.5	3	10	594	3.06	3	<8	<2	<2	42	<.5	5	<3	73	1.61	.088	5	5	.99	108	.05	5	1.46	.04	.17	2	4.60
416294	4	70	3	18	<.3	2	9	444	1.66	3	<8	<2	<2	36	<.5	<3	<3	43	1.13	.054	4	5	.72	114	.03	4	1.10	.05	.10	<2	5.50
416295	4	255	3	22	<.3	2	6	308	2.10	3	<8	<2	2	32	<.5	4	<3	57	.75	.048	5	6	.72	107	.05	3	1.00	.06	.15	<2	5.60
416296	11	465	7	26	<.3	2	9	424	2.50	3	<8	<2	3	36	<.5	3	<3	50	1.00	.056	5	6	.73	94	.03	3	1.04	.06	.11	<2	5.20
416297	8	240	<3	17	<.3	2	9	378	2.24	2	<8	<2	2	40	<.5	<3	<3	49	.70	.050	5	6	.74	120	.04	4	1.19	.07	.11	<2	8.40
416298	6	42	<3	12	<.3	2	34	354	2.75	3	<8	<2	2	50	<.5	4	<3	39	.75	.050	4	5	.67	62	.03	4	1.17	.07	.07	2	8.40
416299	33	342	5	19	<.3	2	18	455	2.48	2	<8	<2	2	34	<.5	<3	<3	39	.94	.051	5	5	.65	84	.02	3	1.10	.05	.18	<2	8.10
STANDARD DS7	21	99	71	388	.9	52	10	604	2.34	49	8	<2	5	79	6.1	7	4	80	.94	.070	14	249	1.00	369	.12	35	1.06	.08	.45	2	-

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

Data FA

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	6	3	39	<.3	3	4	463	1.72	<2	9	<2	4	72	<.5	<3	<3	35	.53	.066	8	8	.51	196	.11	4	1.05	.09	.48	<2	-
416300	7	293	<3	22	1.5	2	11	647	2.70	27	<8	<2	2	28	<.5	17	<3	43	1.12	.053	6	5	.58	84	.01	7	1.02	.04	.20	<2	7.60
416301	17	328	6	17	.4	2	6	631	2.41	8	<8	<2	3	31	<.5	7	<3	47	1.14	.052	7	6	.60	120	.01	6	1.04	.04	.23	<2	7.00
416302	11	299	15	31	.3	2	7	576	2.19	10	<8	<2	3	33	<.5	3	<3	48	1.03	.052	7	5	.60	128	.02	6	1.15	.04	.27	<2	6.80
416303	36	499	82	135	3.9	2	6	3371	2.68	57	<8	<2	2	58	1.5	35	9	23	2.12	.045	6	4	.31	42	<.01	11	.91	.02	.28	<2	7.60
416304	37	456	29	139	1.0	2	9	1407	1.86	18	<8	<2	3	33	1.0	4	<3	19	2.41	.046	7	4	.24	86	<.01	8	.86	.03	.28	<2	8.40
416305	52	735	23	62	.6	2	8	641	2.24	36	<8	<2	2	34	.6	4	<3	32	1.56	.042	8	5	.44	80	<.01	7	1.01	.03	.26	<2	8.20
416306	20	485	6	13	<.3	2	7	249	2.19	3	<8	<2	3	27	<.5	3	<3	33	.82	.037	8	5	.54	93	.01	4	1.02	.04	.28	<2	7.10
416307	4	514	<3	13	<.3	2	11	416	2.13	2	<8	<2	2	29	<.5	<3	<3	31	.87	.041	7	5	.55	94	.01	5	1.06	.04	.31	<2	7.50
416308	15	836	14	49	1.2	3	8	1262	2.25	18	<8	<2	2	29	<.5	10	<3	39	1.06	.032	7	5	.60	107	.01	5	.95	.04	.22	<2	7.00
416309	11	1681	17	132	7.6	4	15	3931	3.14	165	<8	<2	2	31	2.7	203	10	40	.96	.038	5	5	.53	72	<.01	10	.95	.03	.23	<2	6.00
416310	31	739	60	178	6.7	2	17	8973	3.17	148	<8	<2	2	40	2.2	121	12	16	2.27	.044	6	3	.24	75	<.01	12	.72	.01	.28	<2	6.10
416311	18	385	59	144	3.1	3	18	20533	5.49	90	8	3	2	32	.8	52	7	22	1.53	.043	7	3	.23	50	<.01	11	.74	.01	.28	<2	7.50
416312	26	412	14	38	1.4	2	13	2901	2.78	25	<8	<2	3	35	<.5	26	3	40	1.13	.054	6	5	.51	92	.01	9	1.11	.03	.31	<2	6.10
416313	52	315	5	31	.5	2	9	391	2.00	5	<8	<2	3	33	<.5	3	<3	54	.58	.048	6	6	.69	113	.03	5	1.13	.05	.31	<2	5.50
416314	37	303	5	22	1.0	2	11	4064	2.86	8	<8	<2	3	40	<.5	7	3	50	1.13	.059	6	5	.58	121	.02	9	1.00	.04	.32	<2	6.50
416315	14	161	7	24	<.3	2	8	21096	4.83	8	<8	3	2	35	<.5	7	5	39	1.78	.059	7	5	.39	91	<.01	13	.85	.02	.31	<2	7.50
RE 416315	13	155	6	23	<.3	2	8	21117	4.73	10	<8	3	2	35	<.5	8	6	39	1.75	.057	7	5	.38	90	<.01	13	.84	.02	.31	<2	-
RRE 416315	13	144	<3	24	<.3	2	7	20831	4.76	9	8	3	2	34	<.5	7	5	37	1.75	.055	7	5	.37	84	<.01	13	.80	.02	.30	<2	-
416316	9	202	5	37	<.3	2	12	15406	4.05	18	<8	2	2	36	<.5	12	13	30	1.95	.059	6	5	.34	56	<.01	12	.70	.01	.29	<2	6.20
416317	55	736	3	19	.5	3	9	860	2.61	7	<8	<2	2	37	<.5	4	<3	57	1.16	.059	7	7	.64	129	.02	8	1.07	.04	.28	2	6.60
416318	39	351	3	12	.3	2	13	729	2.42	5	<8	<2	3	34	<.5	3	<3	47	1.12	.061	7	6	.61	108	.01	7	1.07	.04	.24	<2	6.10
416319	13	128	22	38	.7	2	7	5859	2.45	17	<8	<2	2	44	<.5	12	4	22	1.74	.059	6	6	.38	196	<.01	15	.95	.02	.29	<2	6.60
416320	25	193	6	18	.3	2	5	2134	2.14	9	<8	<2	2	39	<.5	5	<3	36	1.58	.061	6	6	.51	207	<.01	12	1.09	.03	.26	<2	8.00
416321	26	209	3	19	<.3	2	5	954	2.43	9	<8	<2	2	43	<.5	4	<3	45	1.52	.062	6	7	.54	306	.01	8	1.06	.04	.26	<2	8.30
416322	3	132	4	23	<.3	2	6	4263	2.91	8	<8	<2	3	36	<.5	3	<3	47	1.03	.057	6	7	.48	209	.01	12	1.04	.03	.30	<2	7.90
416323	9	158	<3	13	<.3	2	4	441	1.89	2	<8	<2	3	41	<.5	<3	<3	57	.81	.052	6	8	.67	143	.06	9	1.06	.06	.22	<2	8.50
416324	53	556	44	261	2.0	2	15	620	2.09	16	<8	<2	2	35	1.5	11	<3	41	1.28	.050	6	6	.51	87	.01	7	.93	.04	.22	<2	6.00
416325	31	494	5	17	.3	2	10	321	2.39	2	<8	<2	2	35	<.5	<3	<3	55	.79	.051	5	7	.61	127	.04	7	.97	.06	.24	<2	6.80
416326	9	368	15	83	.9	2	17	509	2.39	10	<8	<2	3	32	<.5	6	<3	50	1.38	.051	6	7	.57	104	.02	6	.89	.04	.22	<2	6.10
416327	12	447	16	46	.5	3	11	356	2.82	4	<8	<2	3	39	<.5	<3	<3	82	.92	.064	5	8	.82	97	.07	5	1.12	.06	.25	<2	7.10
416328 (pulp)	207	2495	40	273	2.9	8	16	191	3.02	23	<8	<2	9	44	2.0	8	<3	41	.82	.052	19	58	.59	81	.04	4	1.20	.02	.52	4	-
416329	7	466	<3	24	<.3	5	11	403	3.34	4	<8	<2	<2	49	<.5	<3	<3	106	1.27	.080	5	11	1.17	137	.10	5	1.51	.05	.23	<2	7.70
416330	35	748	<3	20	<.3	3	11	481	2.31	4	<8	<2	<2	58	<.5	<3	<3	60	1.85	.140	7	4	1.05	44	.03	7	1.51	.05	.16	<2	6.50
416331	21	1251	<3	34	.6	3	12	1846	3.92	12	<8	<2	2	44	<.5	7	4	96	1.95	.101	6	6	.82	97	.04	8	1.49	.04	.34	<2	8.10
STANDARD DS7	22	103	69	384	.9	50	8	583	2.28	48	<8	<2	5	77	5.9	6	5	83	.92	.074	13	241	.97	363	.12	37	1.01	.07	.44	5	-

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

Data ____ FA ____

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	4	<3	43	<.3	3	4	501	1.74	<2	<8	<2	4	63	<.5	<3	3	32	.55	.067	8	6	.55	199	.12	<3	1.04	.09	.49	<2	-
416332	6	1179	6	23	.3	2	9	932	3.82	3	<8	<2	2	50	<.5	<3	<3	105	1.68	.121	6	4	.69	98	.08	7	1.40	.07	.21	<2	5.1
416333	152	1656	11	55	.8	2	11	2606	3.80	14	<8	<2	2	50	.8	7	<3	85	3.81	.127	7	4	.73	197	.02	9	1.61	.04	.31	<2	7.0
416334	21	996	48	128	2.3	9	20	1386	4.73	23	<8	<2	2	63	1.2	8	5	178	2.61	.087	4	31	1.68	103	.15	4	2.05	.09	.32	<2	7.2
416335	6	202	17	90	.3	8	6	802	2.67	5	<8	<2	2	75	.7	<3	<3	147	2.14	.101	3	33	1.20	138	.11	3	1.49	.09	.07	<2	6.5
416336	11	407	3	18	<.3	5	6	531	2.25	4	<8	<2	<2	108	.5	<3	<3	117	1.31	.085	2	13	1.01	76	.11	3	1.43	.10	.07	<2	5.1
416337	4	1154	17	57	.6	4	11	563	3.66	13	<8	<2	<2	136	.7	6	3	95	1.65	.087	4	7	.92	103	.09	5	1.38	.09	.18	<2	5.3
416338	10	1300	10	44	.5	4	14	490	4.20	5	<8	<2	<2	217	.6	<3	4	166	1.10	.089	4	7	1.09	161	.18	3	1.86	.15	.42	<2	8.2
416339	1	679	8	32	<.3	4	14	599	4.29	2	<8	<2	<2	424	.5	3	4	134	1.39	.090	4	10	1.04	195	.18	4	2.28	.17	.42	<2	8.1
416340	8	782	6	27	<.3	4	12	518	4.45	<2	<8	<2	<2	644	<.5	<3	3	126	1.36	.087	4	7	1.07	179	.17	4	2.37	.17	.39	<2	8.5
416341	<1	781	6	33	.3	6	8	618	3.92	2	<8	<2	<2	419	.6	<3	<3	166	1.71	.089	4	9	.80	220	.11	4	1.97	.15	.27	<2	6.0
416342	11	1083	6	21	.3	5	11	592	2.92	4	<8	<2	2	86	.6	<3	<3	84	1.11	.074	5	12	.96	349	.13	3	1.40	.08	.49	<2	5.4
416343	4	417	7	16	<.3	3	6	486	.88	5	<8	<2	2	61	<.5	<3	<3	35	1.47	.074	3	5	.59	76	.08	3	.96	.08	.06	<2	6.0
416344	4	38	<3	14	<.3	2	2	1450	.96	4	<8	<2	2	57	<.5	<3	<3	27	2.82	.074	5	4	.42	48	.01	8	.97	.03	.22	<2	4.2
416345	15	695	6	22	.4	3	8	1124	1.87	10	<8	<2	2	36	<.5	5	<3	47	1.69	.074	5	6	.76	96	.06	7	1.27	.05	.26	<2	6.1
416346	5	430	7	19	<.3	3	6	904	2.37	2	<8	<2	<2	178	<.5	<3	<3	77	2.05	.100	3	7	.86	204	.09	4	1.79	.09	.12	<2	8.5
416347	23	570	10	40	<.3	2	6	373	1.47	5	<8	<2	<2	91	<.5	<3	<3	54	2.18	.094	2	4	.75	75	.08	3	1.27	.07	.05	<2	7.6
416348	14	830	6	17	<.3	2	7	348	1.85	5	<8	<2	<2	104	<.5	<3	<3	51	2.10	.095	3	4	.71	95	.09	3	1.49	.09	.10	<2	8.4
416349	6	600	5	13	.3	2	17	382	3.07	5	<8	<2	<2	85	<.5	<3	<3	75	1.64	.096	3	4	.95	94	.11	4	1.71	.10	.15	<2	8.2
416350	25	1347	8	32	.4	3	10	749	2.78	14	<8	<2	<2	56	.5	<3	<3	82	2.34	.103	4	5	1.15	52	.07	5	1.80	.08	.17	<2	7.0
416351	9	410	13	56	.3	3	9	596	2.48	11	<8	<2	<2	71	<.5	3	<3	71	2.04	.100	3	4	1.05	34	.10	5	1.73	.09	.09	<2	7.1
416352	4	337	12	39	<.3	2	7	523	2.85	6	<8	<2	<2	59	.6	<3	<3	69	1.66	.099	3	4	.54	28	.09	4	1.29	.11	.08	<2	7.4
416353	8	723	5	26	<.3	2	7	537	3.12	4	<8	<2	<2	62	<.5	<3	<3	83	1.90	.095	4	5	.91	93	.11	4	1.79	.09	.18	<2	7.1
416354	31	941	5	16	.3	2	9	676	2.96	5	<8	<2	<2	68	<.5	<3	<3	78	1.60	.097	3	4	1.03	111	.13	4	2.06	.10	.34	<2	9.0
416355	12	573	27	76	6.6	863	1472	2441	3.44	9334	<8	<2	2	71	.7	15	18	76	2.78	.099	4	4	.89	523	.07	6	1.75	.08	.35	<2	3.5
416356	4	76	<3	20	<.3	2	3	857	1.45	17	<8	<2	<2	55	<.5	<3	<3	54	2.82	.098	3	3	.84	38	.06	6	1.56	.07	.15	<2	8.3
416357	4	372	<3	20	<.3	5	9	902	2.62	31	<8	<2	<2	61	<.5	<3	<3	73	2.99	.097	3	4	.73	91	.05	6	1.59	.08	.20	<2	7.2
416358 (pulp)	224	2556	43	284	3.2	8	19	204	3.15	25	<8	<2	10	43	2.3	7	4	36	.88	.051	20	58	.62	49	.04	<3	1.24	.03	.52	4	-
416359	5	347	5	24	<.3	2	11	1987	3.73	6	<8	<2	<2	72	<.5	<3	<3	89	2.73	.096	4	3	.84	104	.08	8	2.27	.12	.33	<2	10.0
416360	3	547	12	42	<.3	2	11	722	4.18	7	<8	<2	<2	107	<.5	<3	<3	140	1.87	.096	4	4	1.32	120	.17	5	2.38	.10	.33	<2	6.2
416361	18	757	7	35	<.3	2	8	573	3.70	6	<8	<2	<2	64	<.5	<3	<3	124	1.75	.100	4	5	1.61	102	.16	4	2.29	.09	.34	<2	5.5
416362	16	399	8	23	<.3	2	10	652	3.96	4	<8	<2	<2	68	<.5	<3	<3	108	1.59	.103	4	3	1.27	147	.19	4	2.33	.14	.49	<2	4.3
416363	9	556	9	27	.3	2	8	617	3.52	4	<8	<2	<2	56	<.5	<3	<3	76	2.26	.099	3	4	1.19	47	.12	4	2.06	.09	.14	<2	3.5
RE 416363	9	545	7	27	.3	2	8	606	3.45	6	<8	<2	<2	55	<.5	<3	<3	75	2.21	.098	4	4	1.16	46	.12	4	2.02	.09	.14	<2	-
RRE 416363	9	563	5	27	.3	2	8	602	3.43	5	<8	<2	<2	53	<.5	<3	<3	75	2.17	.099	3	4	1.14	43	.12	4	1.99	.09	.14	<2	-
STANDARD DS7	21	112	68	397	.8	53	9	636	2.42	50	<8	<2	5	74	6.2	6	5	78	.98	.071	14	254	1.05	384	.13	34	1.10	.07	.47	2	-

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

Data ___ FA ___

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A608641

ACME ANALYTICAL

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	3	42	<.3	7	4	564	2.00	<2	<8	<2	4	53	<.5	<3	<3	37	.57	.076	8	89	.61	234	.14	<3	.98	.07	.49	<2	-
416364	3	517	5	31	<.3	3	10	891	3.90	5	<8	<2	<2	279	<.5	<3	<3	139	2.40	.090	3	7	1.06	51	.12	6	3.06	.23	.13	<2	7.50
416365	1	281	4	18	<.3	2	12	744	4.99	3	<8	<2	<2	473	<.5	3	5	179	3.23	.103	3	6	1.18	140	.15	7	5.06	.38	.36	<2	7.60
416366	3	312	3	18	<.3	3	13	812	5.08	2	<8	<2	<2	450	<.5	3	<3	171	3.27	.094	3	7	1.22	196	.15	7	5.42	.46	.47	<2	10.60
416367	18	977	<3	12	<.3	4	17	761	4.27	5	<8	<2	2	352	<.5	<3	<3	140	2.48	.088	3	12	1.50	152	.18	7	4.54	.35	.47	<2	5.60
416368	17	246	3	13	<.3	3	11	654	4.35	<2	<8	<2	<2	217	<.5	<3	<3	155	2.16	.086	3	7	1.34	183	.18	6	3.80	.35	.52	2	8.70
416369	8	276	4	14	<.3	2	14	423	4.54	4	<8	<2	<2	279	<.5	<3	<3	166	2.25	.086	3	6	1.12	142	.16	5	3.76	.37	.28	<2	8.20
416370	25	668	<3	18	<.3	4	20	539	4.72	4	<8	<2	<2	342	<.5	<3	4	152	2.69	.086	3	9	1.35	109	.15	5	4.46	.38	.27	<2	8.60
416371	8	556	<3	18	<.3	11	30	506	5.22	4	<8	<2	2	176	<.5	<3	<3	220	2.04	.087	3	22	1.58	113	.18	4	3.27	.25	.35	<2	7.90
416372	10	253	5	17	.3	13	19	550	5.18	8	<8	<2	<2	176	<.5	3	<3	229	2.19	.088	3	29	1.57	194	.22	4	3.62	.27	.56	<2	8.50
STANDARD DS7	20	104	69	412	.9	58	9	680	2.60	47	<8	<2	7	75	6.4	5	5	87	1.07	.073	15	281	1.13	415	.13	36	1.17	.08	.46	4	-

Sample type: DRILL CORE R150.

Data ___ FA ___

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

GEOCHEMICAL ANALYSIS CERTIFICATE

Fjordland Exploration Inc. PROJECT WOODJAM File # A608656 Page 1

510 - 510 Burrard St., Vancouver BC V6C 3A8 Submitted by: B. Laird

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	3	4	43	.5	4	4	490	1.67	<2	<8	<2	4	51	<.5	<3	<3	32	.52	.064	8	10	.55	186	.11	<3	.88	.05	.45	<2	-
416373	2	185	4	23	.5	10	18	562	3.69	6	9	<2	<2	81	<.5	4	4	157	2.32	.083	3	23	1.10	44	.11	3	2.25	.13	.15	<2	7.3
416374	5	391	<3	18	.5	8	15	360	3.88	4	8	<2	<2	111	<.5	<3	3	165	1.68	.077	3	21	.99	101	.14	<3	2.21	.18	.26	<2	7.0
416375	1	223	<3	14	.6	7	6	314	2.29	5	<8	<2	<2	116	<.5	<3	<3	120	1.80	.082	2	16	.83	46	.13	<3	1.81	.15	.10	<2	7.7
416376	1	167	3	18	<.3	9	16	249	4.55	3	9	<2	<2	280	<.5	<3	5	216	2.24	.089	3	34	1.00	169	.15	<3	2.96	.26	.47	<2	7.1
416377	<1	84	<3	16	<.3	8	12	181	4.47	2	<8	<2	<2	229	<.5	<3	3	211	2.00	.092	3	37	.87	144	.15	<3	2.73	.25	.43	<2	8.1
416378	<1	95	7	17	<.3	8	14	199	4.61	<2	<8	<2	<2	259	<.5	<3	<3	225	2.21	.094	3	36	.91	128	.15	<3	2.73	.26	.38	<2	8.1
416379	1	211	4	17	<.3	9	12	241	3.95	5	<8	<2	<2	223	<.5	<3	<3	190	2.26	.093	3	32	.98	64	.16	<3	2.73	.22	.20	<2	7.9
416380	1	189	3	36	.5	7	14	598	4.00	6	<8	<2	<2	95	<.5	<3	<3	165	2.89	.097	4	18	1.74	102	.13	4	2.49	.13	.34	<2	8.2
416381	<1	196	3	31	<.3	8	30	656	5.69	7	8	<2	<2	133	<.5	<3	4	210	2.50	.100	3	9	1.92	147	.17	<3	3.38	.20	.58	<2	7.5
416382	4	444	3	39	<.3	6	24	780	4.88	3	<8	<2	<2	188	<.5	<3	<3	189	2.90	.097	3	7	1.46	78	.15	3	3.43	.19	.30	2	7.4
416383	1	284	3	19	<.3	5	20	624	4.55	4	10	<2	<2	195	<.5	<3	<3	179	2.43	.098	3	7	1.41	127	.15	<3	3.74	.22	.48	<2	8.4
416384	1	91	3	34	<.3	6	9	519	5.08	2	<8	<2	<2	207	<.5	<3	<3	220	2.48	.091	3	15	.81	104	.12	<3	3.74	.29	.29	<2	8.8
416385	2	217	<3	17	<.3	12	19	629	5.12	<2	9	<2	<2	243	<.5	<3	4	233	1.79	.078	3	33	1.79	340	.20	<3	3.61	.24	1.15	<2	7.5
RE 416385	<1	229	<3	18	<.3	12	19	645	5.37	<2	12	<2	2	250	<.5	<3	<3	244	1.87	.081	3	34	1.87	357	.21	<3	3.64	.25	1.21	<2	-
RRE 416385	1	287	<3	18	<.3	14	22	715	5.25	2	8	<2	<2	291	<.5	<3	4	239	1.96	.081	3	35	1.86	360	.22	<3	3.68	.25	1.17	<2	-
416386	<1	184	5	34	<.3	17	20	747	5.52	2	<8	<2	<2	274	<.5	<3	<3	228	2.42	.074	4	42	1.73	307	.23	<3	3.82	.28	.96	<2	7.6
416387	2	302	<3	18	.8	21	25	755	3.02	6	<8	<2	2	212	<.5	3	<3	116	2.26	.186	7	37	1.02	62	.12	<3	2.45	.16	.29	<2	7.2
416388(pulp)	210	2569	41	280	3.7	9	17	207	3.19	21	<8	<2	11	41	2.2	7	3	40	.87	.051	21	64	.64	60	.04	<3	1.26	.03	.54	4	-
416389	2	576	4	35	1.3	21	22	676	2.60	5	<8	<2	<2	170	<.5	<3	<3	104	1.94	.171	5	34	.84	22	.08	<3	1.64	.08	.05	<2	5.6
416390	1	258	<3	52	.6	16	11	697	2.18	8	<8	<2	2	101	<.5	<3	<3	130	1.83	.194	6	23	1.01	23	.12	<3	1.61	.09	.09	<2	5.8
416391	5	334	<3	47	.6	17	12	644	1.79	9	<8	<2	2	141	<.5	<3	<3	118	2.58	.273	6	20	1.02	27	.05	<3	1.75	.07	.08	<2	6.6
416392	15	359	3	25	.8	19	15	500	2.06	5	<8	<2	2	108	<.5	<3	<3	142	1.99	.256	6	25	.92	39	.08	<3	1.67	.11	.11	<2	7.6
416393	3	341	<3	18	.5	25	16	456	3.04	5	<8	<2	2	139	<.5	<3	<3	184	1.55	.265	7	30	.93	52	.15	<3	1.67	.13	.20	<2	7.9
416394	8	329	<3	15	.7	22	20	616	2.64	7	<8	<2	3	220	.5	<3	<3	145	1.85	.281	7	29	1.11	77	.14	<3	2.01	.11	.43	<2	7.4
416395	4	413	<3	24	.7	25	11	556	2.94	5	<8	<2	3	132	<.5	<3	<3	201	1.55	.256	7	31	1.17	68	.16	3	1.80	.10	.39	<2	7.6
416396	4	516	<3	17	.6	23	11	462	2.49	5	<8	<2	2	134	<.5	<3	<3	180	2.23	.268	9	29	.93	35	.11	<3	1.49	.09	.11	<2	10.4
416397	6	480	<3	13	.4	22	19	430	1.92	5	<8	<2	3	126	<.5	<3	<3	149	1.63	.254	7	24	.86	37	.11	<3	1.46	.09	.14	<2	4.6
416398	3	407	<3	14	.6	23	12	336	2.26	5	<8	<2	2	106	<.5	<3	<3	164	1.37	.264	6	29	1.02	51	.13	<3	1.48	.10	.24	<2	7.6
416399	3	489	<3	15	.5	19	15	317	1.63	6	<8	<2	2	102	<.5	<3	<3	113	1.51	.269	7	21	.75	29	.10	<3	1.24	.09	.09	<2	7.2
416400	18	1280	<3	17	.9	24	18	426	2.84	4	<8	<2	3	249	<.5	<3	<3	188	1.44	.248	7	30	1.17	67	.16	<3	1.78	.10	.44	<2	7.6
416401	6	206	5	36	<.3	24	13	385	3.68	5	<8	<2	3	136	<.5	<3	<3	206	1.27	.248	6	31	1.07	58	.17	<3	1.45	.08	.41	<2	8.1
416402	2	431	20	95	4.3	23	16	2027	3.82	60	<8	<2	2	70	.8	16	<3	129	2.89	.265	9	23	.88	65	.05	5	1.23	.05	.36	<2	7.6
416403	3	359	14	76	2.0	22	11	2336	2.98	27	<8	<2	3	71	.8	11	<3	144	2.91	.263	7	24	.91	93	.09	8	1.22	.05	.49	<2	8.3
416404	2	194	<3	25	.5	15	12	229	2.33	7	<8	<2	2	63	<.5	<3	<3	116	2.31	.261	4	21	1.05	58	.07	<3	1.16	.06	.38	<2	6.5
STANDARD DS7	21	101	64	391	1.0	54	8	649	2.41	46	8	<2	5	72	5.8	6	4	80	.99	.071	14	268	1.05	389	.12	35	1.05	.08	.47	3	-

GROUP 1D - 0.50 GM SAMPLE LEACHED WITH 3 ML 2-2-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR, DILUTED TO 10 ML, ANALYSED BY ICP-ES.
(>) CONCENTRATION EXCEEDS UPPER LIMITS. SOME MINERALS MAY BE PARTIALLY ATTACKED. REFRACTORY AND GRAPHITIC SAMPLES CAN LIMIT AU SOLUBILITY.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DEC 04 2006

Data FA DATE RECEIVED: NOV 13 2006 DATE REPORT MAILED:..................

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Sample kg
G-1	<1	2	8	41	<.3	4	4	519	1.83	2	<8	<2	4	57	<.5	<3	3	35	.48	.070	6	10	.58	214	.12	<3	.98	.09	.52	<2	-
416405	2	201	6	12	<.3	24	25	246	1.77	8	<8	<2	3	87	<.5	<3	<3	159	2.22	.271	4	25	1.33	100	.10	4	1.28	.09	.24	<2	7.9
416406	1	169	6	13	<.3	22	14	201	2.36	8	<8	<2	<2	84	<.5	<3	<3	170	1.83	.280	5	24	1.31	61	.13	4	1.33	.11	.40	<2	7.4
416407	2	252	7	9	<.3	26	21	200	3.28	9	<8	<2	2	96	<.5	<3	<3	220	1.69	.264	6	28	1.49	108	.20	3	1.65	.12	.94	<2	7.6
416408	1	167	8	80	1.3	20	17	516	2.03	10	<8	<2	3	129	.6	5	<3	137	3.66	.239	5	24	1.16	53	.06	7	1.53	.09	.30	<2	7.9
416409	1	469	<3	15	<.3	20	13	288	2.47	8	<8	<2	<2	101	<.5	<3	<3	165	1.66	.258	4	27	1.38	69	.10	5	1.48	.10	.51	<2	7.4
416410	3	343	10	20	.3	23	31	370	3.65	7	<8	<2	2	77	<.5	4	<3	136	1.82	.256	6	26	1.37	52	.03	5	1.44	.06	.27	<2	8.2
416411	2	103	5	18	<.3	24	8	733	2.30	5	<8	<2	3	176	<.5	<3	<3	180	2.40	.275	6	28	1.47	153	.07	7	1.65	.08	.42	<2	7.3
416412	<1	313	8	14	<.3	27	14	475	3.45	7	<8	<2	2	127	<.5	<3	<3	224	1.76	.267	6	31	1.57	113	.18	6	1.90	.13	.87	<2	8.2
416413	3	362	5	22	<.3	26	12	383	2.67	6	<8	<2	2	112	<.5	<3	<3	189	2.00	.271	6	28	1.53	77	.10	6	1.67	.10	.45	<2	7.9
416414	2	71	3	17	<.3	24	20	382	1.79	8	<8	<2	2	144	<.5	<3	3	144	2.35	.256	4	25	1.04	73	.07	5	1.12	.09	.11	<2	7.2
416415	5	89	6	12	<.3	18	24	499	1.83	7	<8	<2	2	153	<.5	<3	<3	124	3.08	.250	4	24	.84	73	.03	7	.97	.08	.10	<2	7.1
416416	<1	338	137	452	2.9	25	15	12[illegible]0	2.82	37	<8	<2	2	275	3.7	8	<3	133	3.70	.264	9	24	.97	69	.02	13	1.37	.06	.35	<2	7.0
416417	2	129	31	266	.5	25	42	897	2.50	21	<8	<2	2	140	2.1	<3	3	95	3.82	.254	6	22	.87	54	.02	10	1.07	.06	.15	<2	7.2
RE 416417	2	129	35	269	.7	25	42	892	2.50	22	<8	<2	2	141	2.0	<3	<3	95	3.81	.251	6	22	.87	55	.02	10	1.07	.06	.15	<2	-
RRE 416417	3	156	41	386	.7	26	52	892	2.67	23	<8	<2	3	156	3.0	<3	<3	99	3.75	.252	6	22	.86	52	.03	10	1.10	.07	.17	<2	-
416418(pulp)	222	2578	47	291	3.3	8	18	2[illegible]2	3.29	24	<8	<2	11	51	2.0	8	6	40	.90	.052	20	60	.65	71	.04	3	1.21	.03	.53	2	-
416419	<1	140	9	26	<.3	26	11	307	2.59	8	<8	<2	3	96	<.5	<3	3	174	1.78	.275	7	32	1.03	35	.10	5	1.26	.10	.22	<2	6.8
416420	<1	116	6	18	<.3	24	13	198	2.52	7	<8	<2	2	138	<.5	<3	<3	166	1.62	.258	6	31	1.12	66	.13	6	1.65	.14	.38	<2	7.8
416421	3	326	13	43	<.3	29	21	2[illegible]7	2.43	6	<8	<2	3	164	<.5	<3	<3	140	2.30	.258	5	29	.99	56	.06	4	1.11	.09	.09	<2	7.6
STANDARD DS7	19	98	67	390	.8	49	9	592	2.26	48	<8	<2	5	67	6.2	5	5	74	.87	.072	11	159	.99	361	.11	36	.92	.07	.42	2	-

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

Data FA

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

GEOCHEM PRECIOUS METALS ANALYSIS

Fjordland Exploration Inc. PROJECT WOODJAM File # A608641 Page 1
510 - 510 Burrard St., Vancouver BC V6C 3A8 Submitted by: B. Laird

SAMPLE#	Au** ppb
G-1	<2
416236	4
416237	5
416238	21
416239	5
416240	5
416241	10
416242	10
416243	13
416244	10
416245	11
RE 416245	11
RRE 416245	11
416246	28
416247	36
416248	16
416249	17
416250	12
416251	25
416252	32
416253	85
416254	15
416255	20
416256	57
416257	31
416258	66
416259	16
416260	11
416261	13
416262	15
416263	17
416264	33
416265	23
416266	31
416267	14
STANDARD OxF41	810

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
GROUP 6 AU RECOMMENDED IF >10PPM FOR 30 GM, >5PPM FOR 50 GM.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data FA DATE RECEIVED: NOV 8 2006 DATE REPORT MAILED:..... DEC.0.8.2006

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Au** ppb
G-1	6
416268	19
416269	43
416270	51
416271	27
416272	36
416273	31
416274	24
416275	25
RE 416275	25
RRE 416275	26
416276	21
416277	38
416278	49
416279	52
416280	60
416281 (pulp)	307
416282	45
416283	100
416284	130
416285	125
416286	187
416287	76
416288	82
416289	210
416290	287
416291	262
416292	366
416293	134
416294	7
416295	12
416296	16
416297	11
416298	3
416299	9
STANDARD OxF41	793

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

Data (FA ____

ACME ANALYTICAL

Fjordland Exploration Inc. PROJECT WOODJAM FILE # A608641

ACME ANALYTICAL

SAMPLE#	Au** ppb
G-1	<2
416300	13
416301	14
416302	20
416303	19
416304	22
416305	26
416306	14
416307	14
416308	32
416309	84
416310	29
416311	12
416312	14
416313	13
416314	10
416315	7
RE 416315	3
RRE 416315	3
416316	3
416317	22
416318	4
416319	<2
416320	<2
416321	4
416322	9
416323	5
416324	24
416325	28
416326	38
416327	34
416328 (pulp)	278
416329	33
416330	28
416331	100
STANDARD OxF41	800

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

Data FA

SAMPLE#	Au** ppb
G-1	<2
416332	97
416333	98
416334	52
416335	10
416336	11
416337	55
416338	80
416339	53
416340	50
416341	86
416342	80
416343	6
416344	8
416345	17
416346	21
416347	12
416348	15
416349	11
416350	21
416351	7
416352	7
416353	44
416354	23
416355	118
416356	3
416357	8
416358 (pulp)	269
416359	19
416360	29
416361	12
416362	16
416363	18
RE 416363	19
RRE 416363	21
STANDARD OxF41	803

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

Data FA

SAMPLE#	Au** ppb
G-1	11
416364	30
416365	22
416366	31
416367	84
416368	13
416369	8
416370	26
416371	6
416372	11
STANDARD OxF41	781

Sample type: DRILL CORE R150.

Data ___ FA ___

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

GEOCHEM PRECIOUS METALS ANALYSIS

Fjordland Exploration Inc. PROJECT WOODJAM File # A608656 Page 1

510 - 510 Burrard St., Vancouver BC V6C 3A8 Submitted by: B. Laird

SAMPLE#	Au** ppb
G-1	<2
416373	4
416374	8
416375	3
416376	8
416377	2
416378	3
416379	2
416380	11
416381	8
416382	15
416383	13
416384	<2
416385	19
RE 416385	19
RRE 416385	21
416386	12
416387	6
416388(pulp)	267
416389	4
416390	5
416391	4
416392	7
416393	17
416394	11
416395	23
416396	14
416397	9
416398	14
416399	28
416400	50
416401	17
416402	21
416403	24
416404	26
STANDARD OxF41	805

GROUP 3B - FIRE GEOCHEM AU - 30 GM SAMPLE FUSION, DORE DISSOLVED IN AQUA - REGIA, ICP ANALYSIS. UPPER LIMITS = 10 PPM.
GROUP 6 AU RECOMMENDED IF >10PPM FOR 30 GM, >5PPM FOR 50 GM.
- SAMPLE TYPE: DRILL CORE R150 Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

Data ___ FA ___ DATE RECEIVED: NOV 13 2006 DATE REPORT MAILED: DEC 08 2006

BRITISH COLUMBIA CERTIFIED ASSAYER
Raymond Chan

SAMPLE#	Au** ppb
G-1	<2
416405	5
416406	3
416407	6
416408	5
416409	16
416410	30
416411	4
416412	12
416413	12
416414	3
416415	3
416416	15
416417	5
RE 416417	5
RRE 416417	5
416418(pulp)	262
416419	<2
416420	<2
416421	4
STANDARD OxF41	824

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

Data FA

APPENDIX C

SUSCEPTIBILITY SURVEY

SAIC
From Science to Solutions

KT-9 Digital Magnetic Susceptibility Meter

Overview

The KT-9 is state-of-the-art in portable magnetic susceptibility meters. The field geologist will find that the many advanced features of the KT-9 make it an indispensable tool for the accurate analysis of rock samples.

Applications

- Geophysical

Features

This very compact, handheld unit can be used to analyze and classify rock types or drill core samples. A unique feature of the KT-9 is a pin that protrudes from the center of the coil. This pin enables the user to take a reading from an extremely small portion of the sample's surface. By taking successive readings on an uneven surface, the "unevenness" error will be removed from the data, and a very accurate result will be obtained. The unit can also be used in the "no pin" mode for flat sharpness and the scanning of core. The KT-9 gives the user a data average for samples in memory. See photo

Other key features include:

- Measuring PIN: Easy sampling for accurate readings on uneven surfaces
- Drill core sampling: Automatically corrects data for drill core diameter
- Digital output: Serial data output for data storage on laptop computer
- External sensor: Permits easy core scanning
- Extendible handle: Permits ground sampling from a standing

position

- Variable audio: Emits audio tone related to measured values for fast search
- Rugged design: designed for demanding field operations

Benefits

The KT-9 measures the volume magnetic content of rocks to extremely low levels, and thus can identify and classify minute quantities of magnetite, titanmagnetite, ilmenite and pyrrhotite. See photo

- High sensitivity: 1 x 10-5 SI units (8 x 10-7 cgs)
- Large range: 1 x 10-5 to 999 x 10-3 SI units (8 x 10-7 to 8 x 10-2 cgs)
- True susceptibility: automatically corrects for errors in the high ranges

interested?
contact us

SAIC Corporate Headquarters:
10260 Campus Point Drive
San Diego, CA 92121
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+44 (0) 1355 845526 all other European locations

KT-9 Digital Magnetic Susceptibility Meter

Technical Specifications

Specifications

- Sensitivity: 1 x 10^{-5} SI units
- Operating Range: 1 x 10^{-5} to 999 x 10^{-3} SI units
- Display: 4 ½ digit LCD
- Data Memory: up to 10 measurements
- Power Source: 9v battery
- Supplied With:
  Carrying Case
  9v Alkaline battery
  Measuring Pin
  User's Manual
  RS-232C Cable
  Remote Control & Data Storage Software

Disclaimer

Due to our efforts to continuously improve this product, specifications, dimensions and operating procedures are subject to change without notice. All specifications and measurements are approximate, based on the standard configuration; results may vary with the application and environment.

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+44 (0) 1355 845526 all other European locations

Susceptibility Survey

Project: **Woodjam 2006**

Hole	Depth (m)	Suscept	Hole	Depth (m)	Suscept	Hole	Depth (m)	Suscept
06-63	28.0	0.4	06-63	69.2	0.3	06-63	110.3	0.5
06-63	29.0	0.6	06-63	70.1	0.3	06-63	111.3	0.4
06-63	29.9	0.4	06-63	71.0	0.3	06-63	112.2	0.5
06-63	30.8	0.3	06-63	71.9	0.3	06-63	113.1	0.4
06-63	31.7	0.2	06-63	72.8	0.5	06-63	114.0	0.1
06-63	32.6	0.2	06-63	73.8	0.5	06-63	114.9	0.4
06-63	33.5	0.3	06-63	74.7	0.5	06-63	115.8	0.3
06-63	34.4	0.3	06-63	75.6	0.7	06-63	116.7	0.2
06-63	35.4	0.4	06-63	76.5	0.7	06-63	117.7	0.4
06-63	36.3	0.3	06-63	77.4	0.8	06-63	118.6	0.2
06-63	37.2	0.4	06-63	78.3	0.4	06-63	119.5	0.2
06-63	38.1	0.1	06-63	79.2	0.4	06-63	120.4	0.3
06-63	39.0	0.3	06-63	80.2	0.4	06-63	121.3	0.5
06-63	39.9	0.3	06-63	81.1	0.4	06-63	122.2	0.4
06-63	40.8	0.3	06-63	82.0	0.5	06-63	123.1	5.1
06-63	41.8	0.2	06-63	82.9	0.4	06-63	124.1	0.2
06-63	42.7	0.2	06-63	83.8	0.1	06-63	125.0	0.3
06-63	43.6	0.4	06-63	84.7	0.6	06-63	125.9	0.4
06-63	44.5	0.5	06-63	85.6	0.3	06-63	126.8	0.1
06-63	45.4	0.2	06-63	86.6	0.4	06-63	127.7	0.2
06-63	46.3	0.2	06-63	87.5	0.5	06-63	128.6	0.2
06-63	47.2	0.3	06-63	88.4	0.6	06-63	129.5	0.4
06-63	48.2	0.3	06-63	89.3	0.4	06-63	130.5	0.5
06-63	49.1	0.4	06-63	90.2	0.2	06-63	131.4	0.4
06-63	50.0	0.5	06-63	91.1	0.4	06-63	132.3	0.6
06-63	50.9	0.3	06-63	92.0	0.4	06-63	133.2	0.4
06-63	51.8	0.4	06-63	93.0	0.4	06-63	134.1	0.3
06-63	52.7	0.3	06-63	93.9	0.3	06-63	135.0	0.3
06-63	53.6	0.4	06-63	94.8	0.6	06-63	135.9	0.5
06-63	54.6	0.4	06-63	95.7	0.3	06-63	136.9	0.5
06-63	55.5	0.4	06-63	96.6	0.3	06-63	137.8	0.6
06-63	56.4	0.6	06-63	97.5	0.3	06-63	138.7	0.8
06-63	57.3	0.7	06-63	98.5	0.3	06-63	139.6	0.3
06-63	58.2	0.4	06-63	99.4	0.3	06-63	140.5	0.9
06-63	59.1	0.4	06-63	100.3	0.5	06-63	141.4	0.3
06-63	60.0	0.2	06-63	101.2	0.2	06-63	142.3	0.5
06-63	61.0	0.6	06-63	102.1	0.9	06-63	143.3	0.2
06-63	61.9	0.5	06-63	103.0	0.3	06-63	144.2	0.4
06-63	62.8	0.4	06-63	103.9	0.8	06-63	145.1	0.5
06-63	63.7	0.5	06-63	104.9	0.3	06-63	146.0	2.8
06-63	64.6	0.7	06-63	105.8	0.2	06-63	146.9	0.3
06-63	65.5	0.3	06-63	106.7	0.7	06-63	147.8	0.4
06-63	66.4	0.8	06-63	107.6	0.9	06-63	148.7	0.6
06-63	67.4	0.5	06-63	108.5	0.4	06-63	149.7	1.9
06-63	68.3	0.3	06-63	109.4	0.4	06-63	150.6	1.3

Hole	Depth (m)	Suscept
06-63	151.5	5.7
06-63	152.4	0.5
06-63	153.3	0.3
06-63	154.2	2.8
06-63	155.1	0.3
06-63	156.1	5.2
06-63	157.0	1.9
06-63	157.9	0.7
06-63	158.8	0.2
06-63	159.7	2.8
06-63	160.6	0.6
06-63	161.5	1.0
06-63	162.5	1.4
06-63	163.4	0.3
06-63	164.3	0.4
06-63	165.2	0.4
06-63	166.1	0.4
06-63	167.0	0.5
06-63	167.9	0.5
06-63	168.9	0.5
06-63	169.8	0.5
06-63	170.7	0.3
06-63	171.6	0.3
06-63	172.5	0.3
06-63	173.4	0.4
06-63	174.3	0.5
06-63	175.3	0.4
06-63	176.2	0.3
06-63	177.1	0.3
06-63	178.0	0.4
06-63	178.9	0.3
06-63	179.8	0.7
06-63	180.7	0.4
06-63	181.7	0.4
06-63	182.6	0.3
06-63	183.5	0.7
06-63	184.4	0.3
06-63	185.3	0.3
06-63	186.2	0.4
06-63	187.1	0.4
06-63	188.1	0.2
06-63	189.0	0.2
06-63	189.9	0.3
06-63	190.8	0.2
06-63	191.7	0.3
06-63	192.6	0.3
06-63	193.5	0.3
06-63	194.5	0.1
06-63	195.4	0.3

Hole	Depth (m)	Suscept
06-63	196.3	0.6
06-63	197.2	0.2
06-63	198.1	0.2
06-63	199.0	0.7
06-63	199.9	0.2
06-63	200.9	0.3
06-63	201.8	0.6
06-63	202.7	0.2
06-64	17.7	21.6
06-64	18.6	28.5
06-64	19.5	32.4
06-64	20.4	10.9
06-64	21.3	18.8
06-64	22.3	24.5
06-64	23.2	21.5
06-64	24.1	12.9
06-64	25.0	15.3
06-64	25.6	18.5
06-64	27.4	22.5
06-64	28.3	24.4
06-64	29.3	18.6
06-64	30.2	28.5
06-64	31.1	12.4
06-64	32.0	24.9
06-64	32.9	45.6
06-64	33.8	16.7
06-64	34.7	32.4
06-64	35.7	20.8
06-64	36.6	3.2
06-64	37.5	0.6
06-64	38.4	25.5
06-64	39.3	0.8
06-64	40.2	6.6
06-64	41.1	51.4
06-64	42.1	50.9
06-64	43.0	41.1
06-64	43.9	33.9
06-64	44.8	30.5
06-64	45.7	16.9
06-64	46.6	27.9
06-64	47.5	28.6
06-64	48.5	15.7
06-64	49.4	31.6
06-64	50.3	7.4
06-64	51.2	0.7
06-64	52.1	1.0
06-64	53.0	0.5
06-64	53.9	0.5
06-64	54.9	0.7

Hole	Depth (m)	Suscept
06-64	55.8	3.9
06-64	56.7	4.8
06-64	57.6	2.6
06-64	58.5	1.1
06-64	59.4	1.5
06-64	60.4	1.0
06-64	61.3	29.5
06-64	62.2	33.9
06-64	63.1	19.0
06-64	64.0	18.6
06-64	64.9	28.8
06-64	65.8	18.8
06-64	66.8	0.4
06-64	67.7	0.3
06-64	68.6	0.3
06-64	69.5	0.3
06-64	70.4	0.3
06-64	71.3	0.5
06-64	72.2	0.5
06-64	73.2	0.5
06-64	74.1	0.2
06-64	75.0	0.2
06-64	75.9	0.1
06-64	76.8	0.3
06-64	77.7	0.2
06-64	78.6	0.6
06-64	79.6	0.2
06-64	80.5	0.2
06-64	81.4	0.3
06-64	82.3	0.3
06-64	83.2	0.3
06-64	84.1	0.2
06-64	85.0	0.2
06-64	86.0	0.2
06-64	86.9	0.3
06-64	87.8	0.4
06-64	88.7	0.5
06-64	89.6	0.3
06-64	90.5	0.3
06-64	91.4	0.3
06-64	92.4	0.4
06-64	93.3	0.3
06-64	94.2	0.4
06-64	95.1	0.6
06-64	96.0	0.3
06-64	96.9	0.5
06-64	97.8	0.5
06-64	98.8	0.5
06-64	99.7	0.4

Hole	Depth (m)	Suscept
06-64	100.6	0.4
06-64	101.5	0.7
06-64	102.4	0.4
06-64	103.3	0.3
06-64	104.2	0.2
06-64	105.2	0.5
06-64	106.1	0.4
06-64	107.0	0.2
06-64	107.9	0.2
06-64	108.8	0.5
06-64	109.7	0.3
06-64	110.6	2.8
06-64	111.6	0.2
06-64	112.5	3.1
06-64	113.4	0.5
06-64	114.3	7.6
06-64	115.2	0.7
06-64	116.1	0.5
06-64	117.0	0.2
06-64	118.0	0.4
06-64	118.9	0.5
06-64	119.8	0.3
06-64	120.7	0.5
06-64	121.6	0.2
06-64	122.5	0.4
06-64	123.4	0.8
06-64	124.4	1.1
06-64	125.3	0.6
06-64	126.2	2.4
06-64	127.1	0.7
06-64	128.0	1.0
06-64	128.9	0.6
06-64	129.8	0.7
06-64	130.8	0.4
06-64	131.7	1.6
06-64	132.6	0.4
06-64	133.5	0.5
06-64	134.4	0.6
06-64	135.3	0.9
06-64	136.2	5.3
06-64	137.2	0.5
06-64	138.1	0.3
06-64	139.0	0.3
06-64	139.9	0.3
06-64	140.8	0.8
06-64	141.7	0.3
06-64	142.6	0.3
06-64	143.6	0.4
06-64	144.5	0.7
06-64	145.4	0.5
06-64	146.3	0.2
06-64	147.2	0.3
06-64	148.1	0.1
06-64	149.0	0.1
06-64	150.0	0.1
06-64	150.9	0.1
06-64	151.8	0.1
06-64	152.7	0.4
06-64	153.6	0.5
06-64	154.5	0.1
06-64	155.4	0.1
06-64	156.4	0.1
06-64	157.3	0.1
06-64	158.2	0.1
06-64	159.1	0.2
06-64	160.0	0.2
06-64	160.9	0.3
06-64	161.8	0.1
06-64	162.8	0.1
06-64	163.7	0.1
06-64	164.6	0.1
06-64	165.5	0.6
06-64	166.4	0.5
06-64	167.3	0.1
06-64	168.2	0.1
06-64	169.2	0.1
06-64	170.1	0.1
06-64	171.0	0.1
06-64	171.9	0.2
06-64	172.8	0.4
06-64	173.7	0.3
06-64	174.7	0.1
06-64	175.6	0.7
06-64	176.5	0.4
06-64	177.4	1.3
06-64	178.3	15.9
06-64	179.2	0.8
06-64	180.1	2.3
06-64	181.1	1.2
06-64	182.0	6.0
06-64	182.9	32.0
06-64	183.8	1.7
06-64	184.7	1.4
06-64	185.6	42.7
06-64	186.5	70.2
06-64	187.5	105.0
06-64	188.4	77.0
06-64	189.3	52.0
06-64	190.2	53.8
06-64	191.1	39.9
06-64	192.0	63.6
06-64	192.9	52.1
06-64	193.9	104.0
06-64	194.8	65.8
06-64	195.7	61.6
06-64	196.6	96.1
06-64	197.5	65.7
06-64	198.4	54.2
06-64	199.3	81.4
06-64	200.3	40.0
06-64	201.2	56.4
06-64	202.1	15.9
06-64	203.0	10.3
06-64	203.9	6.5
06-64	204.8	3.6
06-64	205.7	1.1
06-64	206.7	0.3
06-64	207.6	0.4
06-64	208.5	0.4
06-64	209.4	1.8
06-64	210.3	47.8
06-64	211.2	40.1
06-64	212.1	56.8
06-64	213.1	56.1
06-64	214.0	19.0
06-64	214.9	23.1
06-64	215.8	6.1
06-64	216.7	6.5
06-64	217.6	67.1
06-64	218.5	46.4
06-64	219.5	44.7
06-64	220.4	45.2
06-64	221.3	51.4
06-64	222.2	4.5
06-64	223.1	55.4
06-64	224.0	48.2
06-64	224.9	22.6
06-64	225.9	21.8
06-64	226.8	33.0
06-64	227.7	112.0
06-64	228.6	78.4
06-64	229.5	54.2
06-64	230.4	35.7
06-64	231.3	5.4
06-64	232.3	3.4
06-64	233.2	73.7
06-64	234.1	78.6

Hole	Depth (m)	Suscept
06-64	235.0	56.8
06-64	235.9	68.2
06-64	236.8	73.2
06-64	237.7	7.7
06-64	238.7	1.4
06-64	239.6	0.3
06-64	240.5	0.3
06-64	241.4	0.4
06-64	242.3	0.1
06-64	243.2	56.1
06-64	244.1	34.3
06-64	245.1	92.6
06-64	246.0	43.8
06-64	246.9	45.5
06-64	247.8	3.3
06-64	248.7	29.8
06-64	249.6	49.7
06-64	250.5	11.7
06-64	251.5	4.7
06-64	252.4	9.9
06-64	253.3	49.9
06-64	254.2	2.5
06-64	255.1	1.5
06-64	256.0	50.3
06-64	256.9	79.4
06-64	257.9	63.8
06-64	258.8	56.5
06-64	259.7	25.5
06-64	260.6	76.7
06-64	261.5	50.6
06-64	262.4	46.5
06-64	263.3	2.3
06-64	264.3	4.6
06-64	265.2	6.9
06-64	266.1	10.6
06-64	267.0	60.4
06-64	267.9	18.3
06-64	268.8	12.9
06-64	269.7	10.4
06-64	270.7	25.3
06-64	271.6	48.1
06-64	272.5	25.6
06-64	273.4	37.6
06-64	274.3	50.4
06-64	275.2	77.0
06-64	276.1	27.0
06-64	277.1	25.7
06-64	278.0	22.1
06-64	278.9	49.7

Hole	Depth (m)	Suscept
06-64	279.8	49.0
06-64	280.7	57.2
06-64	281.6	73.0
06-64	282.5	25.5
06-64	283.5	48.4
06-64	284.4	62.3
06-64	285.3	52.8
06-64	286.2	60.6
06-64	287.1	59.1
06-64	288.0	63.7
06-64	289.0	71.7
06-64	289.9	62.0
06-64	290.8	57.6
06-64	291.7	43.2
06-64	292.6	36.8
06-64	293.5	39.2
06-64	294.4	45.7
06-64	295.4	45.5
06-64	296.3	25.1
06-64	297.2	79.2
06-64	298.1	86.9
06-64	299.0	24.2
06-64	299.9	55.9
06-64	300.8	35.4
06-64	301.8	0.2
06-64	302.7	53.2
06-64	303.6	19.3
06-64	304.5	14.6
06-64	305.4	10.1
06-64	306.3	19.1
06-64	307.2	48.2
06-64	308.2	6.1
06-64	309.1	1.8
06-64	310.0	0.9
06-64	310.9	5.9
06-64	311.8	9.3
06-64	312.7	17.2
06-64	313.6	52.5
06-64	314.6	55.3
06-64	315.5	50.6
06-64	316.4	55.0
06-64	317.3	39.0
06-64	318.2	57.7
06-64	319.1	35.0
06-64	320.0	62.0
06-64	321.0	68.1
06-64	321.9	43.0
06-64	322.8	49.5
06-64	323.7	15.4

Hole	Depth (m)	Suscept
06-64	324.6	25.7
06-64	325.5	31.1
06-64	326.4	38.3
06-64	327.4	17.3
06-64	328.3	12.7
06-64	329.2	2.1
06-64	330.1	1.4
06-64	331.0	0.9
06-64	331.9	40.1
06-64	332.8	5.2
06-64	333.8	17.0
06-64	334.7	1.6
06-64	335.6	35.5
06-64	336.5	6.7
06-64	337.4	14.9
06-64	338.3	47.9
06-64	339.2	56.2
06-64	340.2	40.3
06-64	341.1	38.9
06-64	342.0	27.5
06-64	342.9	18.2
06-64	343.8	34.7
06-64	344.7	25.7
06-64	345.6	18.8
06-64	346.6	61.0
06-64	347.5	2.9
06-64	348.4	7.1
06-64	349.3	36.3
06-64	350.2	48.0
06-64	351.1	37.4
06-64	352.0	2.4
06-64	353.0	26.3
06-64	353.9	3.9
06-64	354.8	0.3
06-64	355.7	5.0
06-64	356.6	0.3
06-64	357.5	0.3
06-64	358.4	0.2
06-64	359.4	0.2
06-64	360.3	0.2
06-64	361.2	0.4
06-64	362.1	0.3
06-64	363.0	3.1
06-64	363.9	0.5
06-64	364.8	10.1
06-64	365.8	10.8
06-64	366.7	0.5
06-64	367.6	0.6
06-64	368.5	0.3

Hole	Depth (m)	Suscept
06-64	369.4	0.3
06-64	370.3	0.4
06-65	9.8	2.2
06-65	10.7	5.0
06-65	11.6	10.4
06-65	12.5	4.5
06-65	13.4	1.1
06-65	14.3	0.6
06-65	15.2	4.5
06-65	16.2	9.6
06-65	17.1	26.8
06-65	18.0	23.1
06-65	18.9	6.2
06-65	19.8	29.8
06-65	20.7	6.1
06-65	21.6	3.3
06-65	22.6	0.6
06-65	23.5	0.6
06-65	24.4	1.2
06-65	25.3	3.2
06-65	26.2	2.2
06-65	27.1	1.0
06-65	28.0	0.6
06-65	29.0	0.2
06-65	29.9	0.4
06-65	30.8	0.4
06-65	31.7	0.6
06-65	32.6	0.3
06-65	33.5	0.4
06-65	34.4	0.5
06-65	35.4	0.9
06-65	36.3	0.4
06-65	37.2	0.6
06-65	38.1	0.3
06-65	39.0	0.5
06-65	39.9	0.5
06-65	40.8	0.6
06-65	41.8	0.5
06-65	42.7	0.6
06-65	43.6	0.4
06-65	44.5	0.4
06-65	45.4	0.2
06-65	46.3	0.7
06-65	47.2	0.7
06-65	48.2	0.5
06-65	49.1	0.6
06-65	50.0	0.6
06-65	50.9	0.7
06-65	51.8	1.2

Hole	Depth (m)	Suscept
06-65	52.7	0.6
06-65	53.6	0.7
06-65	54.6	0.6
06-65	55.5	0.7
06-65	56.4	2.0
06-65	57.3	0.5
06-65	58.2	0.5
06-65	59.1	2.1
06-65	60.0	8.9
06-65	61.0	4.5
06-65	61.9	4.0
06-65	62.8	7.3
06-65	63.7	1.7
06-65	64.6	1.2
06-65	65.5	3.0
06-65	66.4	6.2
06-65	67.4	5.0
06-65	68.3	5.7
06-65	69.2	9.3
06-65	70.1	12.3
06-65	71.0	8.8
06-65	71.9	1.9
06-65	72.8	5.0
06-65	73.8	24.1
06-65	74.7	19.7
06-65	75.6	13.4
06-65	76.5	16.7
06-65	77.4	19.9
06-65	78.3	22.3
06-65	79.2	17.4
06-65	80.2	15.0
06-65	81.1	15.0
06-65	82.0	29.5
06-65	82.9	16.4
06-65	83.8	12.1
06-65	84.7	16.3
06-65	85.6	13.1
06-65	86.6	5.9
06-65	87.5	15.8
06-65	88.4	1.0
06-65	89.3	10.7
06-65	90.2	15.7
06-65	91.1	0.9
06-65	92.0	15.2
06-65	93.0	13.9
06-65	93.9	0.7
06-65	94.8	3.9
06-65	95.7	0.4
06-65	96.6	0.3

Hole	Depth (m)	Suscept
06-65	97.5	0.4
06-65	98.5	0.2
06-65	99.4	0.3
06-65	100.3	0.3
06-65	101.2	0.6
06-65	102.1	0.1
06-65	103.0	0.3
06-65	103.9	0.3
06-65	104.9	0.2
06-65	105.8	0.6
06-65	106.7	1.5
06-65	107.6	0.7
06-65	108.5	1.6
06-65	109.4	2.4
06-65	110.3	1.8
06-65	111.3	1.8
06-65	112.2	0.4
06-65	113.1	0.3
06-65	114.0	0.5
06-65	114.9	0.8
06-65	115.8	3.8
06-65	116.7	1.4
06-65	117.7	2.4
06-65	118.6	4.3
06-65	119.5	0.5
06-65	120.4	9.3
06-65	121.3	9.2
06-65	122.2	20.6
06-65	123.1	8.2
06-65	124.1	8.3
06-65	125.0	15.6
06-65	125.9	2.7
06-65	126.8	3.1
06-65	127.7	0.4
06-65	128.6	0.5
06-65	129.5	0.4
06-65	130.5	0.4
06-65	131.4	0.6
06-65	132.3	0.5
06-65	133.2	0.6
06-65	134.1	0.5
06-65	135.0	0.4
06-65	135.9	0.3
06-65	136.9	0.4
06-65	137.8	0.4
06-65	138.7	0.3
06-65	139.6	0.4
06-65	140.5	0.5
06-65	141.4	0.6

Hole	Depth (m)	Suscept
06-65	142.3	0.5
06-65	143.3	0.3
06-65	144.2	0.4
06-65	145.1	0.3
06-65	146.0	0.3
06-65	146.9	0.3
06-65	147.8	0.3
06-65	148.7	0.4
06-65	149.7	0.4
06-65	150.6	0.3
06-65	151.5	0.4
06-65	152.4	0.6
06-65	153.3	0.1
06-65	154.2	0.4
06-65	155.1	0.6
06-65	156.1	0.6
06-65	157.0	0.4
06-65	157.9	4.8
06-65	158.8	0.1
06-65	159.7	0.5
06-65	160.6	0.5
06-65	161.5	0.3
06-65	162.5	0.2
06-65	163.4	0.3
06-65	164.3	0.2
06-65	165.2	0.3
06-65	166.1	0.7
06-65	167.0	0.4
06-65	167.9	0.4
06-65	168.9	0.2
06-65	169.8	0.4
06-65	170.7	0.4
06-65	171.6	0.3
06-65	172.5	0.3
06-65	173.4	0.4
06-65	174.3	0.3
06-65	175.3	0.4
06-65	176.2	0.3
06-65	177.1	0.7
06-65	178.0	0.4
06-65	178.9	0.4
06-65	179.8	0.4
06-65	180.7	0.3
06-65	181.7	0.3
06-65	182.6	0.5
06-65	183.5	0.5
06-65	184.4	0.3
06-65	185.3	0.2
06-65	186.2	0.5
06-65	187.1	0.2
06-65	188.1	0.3
06-65	189.0	0.5
06-65	189.9	0.4
06-65	190.8	0.3
06-65	191.7	0.2
06-65	192.6	0.2
06-65	193.5	0.2
06-65	194.5	0.3
06-65	195.4	0.4
06-65	196.3	0.2
06-65	197.2	0.3
06-65	198.1	0.3
06-65	199.0	0.2
06-65	199.9	0.3
06-65	200.9	0.4
06-65	201.8	0.3
06-65	202.7	0.4
06-65	203.6	0.3
06-65	204.5	0.1
06-65	205.4	0.3
06-65	206.3	0.4
06-66	22.6	21.8
06-66	23.5	53.6
06-66	24.4	24.0
06-66	25.3	24.1
06-66	26.2	16.6
06-66	27.1	3.5
06-66	28.0	13.6
06-66	29.0	3.0
06-66	29.9	47.5
06-66	30.8	45.9
06-66	31.7	40.5
06-66	32.6	41.5
06-66	33.5	44.0
06-66	34.4	1.1
06-66	35.4	18.1
06-66	36.3	2.5
06-66	37.2	9.6
06-66	38.1	5.5
06-66	39.0	9.2
06-66	39.9	11.1
06-66	40.8	38.6
06-66	41.8	47.2
06-66	42.7	49.1
06-66	43.6	36.0
06-66	44.5	34.9
06-66	45.4	43.2
06-66	46.3	11.3
06-66	47.2	23.6
06-66	48.2	50.2
06-66	49.1	27.5
06-66	50.0	36.6
06-66	50.9	28.2
06-66	51.8	47.3
06-66	52.7	42.0
06-66	53.6	43.7
06-66	54.6	11.4
06-66	55.5	11.3
06-66	56.4	42.9
06-66	57.3	22.3
06-66	58.2	13.1
06-66	59.1	41.6
06-66	60.0	20.3
06-66	61.0	32.7
06-66	61.9	34.7
06-66	62.8	32.1
06-66	63.7	26.9
06-66	64.6	5.4
06-66	65.5	23.0
06-66	66.4	28.3
06-66	67.4	37.6
06-66	68.3	35.7
06-66	69.2	8.1
06-66	70.1	16.7
06-66	71.0	0.5
06-66	71.9	0.8
06-66	72.8	39.2
06-66	73.8	37.0
06-66	74.7	31.6
06-66	75.6	19.0
06-66	76.5	22.2
06-66	77.4	17.1
06-66	78.3	18.9
06-66	79.2	31.8
06-66	80.2	9.7
06-66	81.1	0.5
06-66	82.0	0.5
06-66	82.9	0.4
06-66	83.8	0.4
06-66	84.7	0.5
06-66	85.6	0.5
06-66	86.6	0.4
06-66	87.5	0.6
06-66	88.4	14.0
06-66	89.3	7.2
06-66	90.2	0.6
06-66	91.1	10.2

Hole	Depth (m)	Suscept
06-66	92.0	7.7
06-66	93.0	0.7
06-66	93.9	1.0
06-66	94.8	0.3
06-66	95.7	0.5
06-66	96.6	18.3
06-66	97.5	58.3
06-66	98.5	23.5
06-66	99.4	29.5
06-66	100.3	57.5
06-66	101.2	39.0
06-66	102.1	36.6
06-66	103.0	22.1
06-66	103.9	10.6
06-66	104.9	2.2
06-66	105.8	0.5
06-66	106.7	2.8
06-66	107.6	0.4
06-66	108.5	14.7
06-66	109.4	0.7
06-66	110.3	1.3
06-66	111.3	17.9
06-66	112.2	5.7
06-66	113.1	26.6
06-66	114.0	16.4
06-66	114.9	2.0
06-66	115.8	11.5
06-66	116.7	10.7
06-66	117.7	9.9
06-66	118.6	7.9
06-66	119.5	25.9
06-66	120.4	1.9
06-66	121.3	49.3
06-66	122.2	60.6
06-66	123.1	46.4
06-66	124.1	38.6
06-66	125.0	9.4
06-66	125.9	1.3
06-66	126.8	2.2
06-66	127.7	0.2
06-66	128.6	13.4
06-66	129.5	0.3
06-66	130.5	6.7
06-66	131.4	1.5
06-66	132.3	9.9
06-66	133.2	20.1
06-66	134.1	27.6
06-66	135.0	0.9
06-66	135.9	11.1

Hole	Depth (m)	Suscept
06-66	136.9	12.8
06-66	137.8	24.8
06-66	138.7	9.1
06-66	139.6	21.0
06-66	140.5	28.4
06-66	141.4	19.5
06-66	142.3	21.8
06-66	143.3	46.1
06-66	144.2	16.4
06-66	145.1	0.8
06-66	146.0	0.8
06-66	146.9	39.2
06-66	147.8	28.2
06-66	148.7	30.4
06-66	149.7	3.9
06-66	150.6	17.5
06-66	151.5	0.6
06-66	152.4	0.5
06-66	153.3	0.4
06-66	154.2	0.7
06-66	155.1	0.7
06-66	156.1	3.7
06-66	157.0	1.0
06-66	157.9	13.3
06-66	158.8	0.9
06-66	159.7	0.6
06-66	160.6	0.9
06-66	161.5	0.9
06-66	162.5	0.6
06-66	163.4	0.8
06-66	164.3	0.7
06-66	165.2	0.5
06-66	166.1	0.4
06-66	167.0	0.8
06-66	167.9	0.4
06-66	168.9	0.6
06-66	169.8	0.7
06-66	170.7	0.9
06-66	171.6	0.7
06-66	172.5	0.8
06-66	173.4	0.4
06-66	174.3	0.6
06-66	175.3	0.3
06-66	176.2	0.4
06-66	177.1	0.3
06-66	178.0	0.5
06-66	178.9	0.5
06-66	179.8	0.4
06-66	180.7	1.3

Hole	Depth (m)	Suscept
06-66	181.7	16.7
06-66	182.6	1.6
06-66	183.5	9.3
06-66	184.4	1.1
06-66	185.3	0.3
06-66	186.2	0.3
06-66	187.1	0.2
06-66	188.1	0.3
06-66	189.0	0.4
06-66	189.9	0.4
06-66	190.8	0.4
06-66	191.7	0.5
06-66	192.6	0.4
06-66	193.5	0.3
06-66	194.5	0.3
06-66	195.4	0.3
06-66	196.3	0.3
06-66	197.2	0.5
06-66	198.1	0.4
06-66	199.0	0.3
06-66	199.9	0.5
06-66	200.9	0.4
06-66	201.8	0.4
06-66	202.7	0.3
06-66	203.6	0.5
06-66	204.5	0.4
06-66	205.4	0.4
06-66	206.3	0.3
06-66	207.3	0.5
06-66	208.2	0.3
06-66	209.1	0.3
06-66	210.0	0.6
06-66	210.9	1.1
06-66	211.8	0.5
06-66	212.8	0.5
06-66	213.7	0.5
06-66	214.6	0.3
06-66	215.5	1.2
06-66	216.4	0.4
06-66	217.3	3.2
06-66	218.2	4.7
06-66	219.2	6.7
06-66	220.1	15.7
06-66	221.0	12.3
06-66	221.9	1.9
06-66	222.8	49.4
06-66	223.7	35.9
06-66	224.6	24.9
06-66	225.6	37.8

Hole	Depth (m)	Suscept
06-66	226.5	41.4
06-66	227.4	19.9
06-66	228.3	17.8
06-66	229.2	33.2
06-66	230.1	36.6
06-66	231.0	44.0
06-66	232.0	10.6
06-66	232.9	16.7
06-66	233.8	1.5
06-66	234.7	1.9
06-66	235.6	8.6
06-66	236.5	7.8
06-66	237.4	1.1
06-66	238.4	13.9
06-66	239.3	19.5
06-66	240.2	16.1
06-66	241.1	44.3
06-66	242.0	34.2
06-66	242.9	7.6
06-66	243.8	5.7
06-66	244.8	0.3
06-66	245.7	18.6
06-66	246.6	10.9
06-66	247.5	11.1
06-66	248.4	17.9
06-66	249.3	17.5
06-66	250.2	5.5
06-66	251.2	17.5
06-66	252.1	19.3
06-66	253.0	17.7
06-66	253.9	9.8
06-66	254.8	7.9
06-66	255.7	16.4
06-66	256.6	33.5
06-66	257.6	20.6
06-66	258.5	20.5
06-66	259.4	22.6
06-66	260.3	8.0
06-66	261.2	18.3
06-66	262.1	25.2
06-66	263.0	15.0
06-66	264.0	10.3
06-66	264.9	1.3
06-66	265.8	2.0
06-66	266.7	18.9
06-66	267.6	25.6
06-66	268.5	20.7
06-66	269.4	25.9
06-66	270.4	26.5
06-66	271.3	31.7
06-66	272.2	28.7
06-66	273.1	30.8
06-66	274.0	28.9
06-66	274.9	15.1
06-66	275.8	20.6
06-66	276.8	13.4
06-66	277.7	24.9
06-66	278.6	26.2
06-66	279.5	10.3
06-66	280.4	0.7
06-66	281.3	0.7
06-66	282.2	0.4
06-66	283.2	0.3
06-66	284.1	0.3
06-66	285.0	0.5
06-66	285.9	0.5
06-66	286.8	0.3
06-66	287.7	0.7
06-66	288.6	0.3
06-66	289.6	0.4
06-66	290.5	0.3
06-66	291.4	0.2
06-66	292.3	0.5
06-66	293.2	0.5
06-66	294.1	0.5
06-66	295.0	0.5
06-66	296.0	0.7
06-66	296.9	0.5
06-66	297.8	2.6
06-66	298.7	1.1
06-66	299.6	0.4
06-66	300.5	0.5
06-66	301.4	0.8
06-66	302.4	0.6
06-67	16.2	0.5
06-67	17.1	0.6
06-67	18.0	0.6
06-67	18.9	0.2
06-67	19.8	0.3
06-67	20.7	0.7
06-67	21.6	0.5
06-67	22.6	1.3
06-67	23.5	0.5
06-67	24.4	0.5
06-67	25.3	0.7
06-67	26.2	0.7
06-67	27.1	0.6
06-67	28.0	0.4
06-67	29.0	0.5
06-67	29.9	0.2
06-67	30.8	0.2
06-67	31.7	0.4
06-67	32.6	0.4
06-67	33.5	0.7
06-67	34.4	0.8
06-67	35.4	0.8
06-67	36.3	0.7
06-67	37.2	0.8
06-67	38.1	0.7
06-67	39.0	0.3
06-67	39.9	0.6
06-67	40.8	0.4
06-67	41.8	0.2
06-67	42.7	0.3
06-67	43.6	0.3
06-67	44.5	0.2
06-67	45.4	0.2
06-67	46.3	0.2
06-67	47.2	0.3
06-67	48.2	0.2
06-67	49.1	0.5
06-67	50.0	0.2
06-67	50.9	0.3
06-67	51.8	0.3
06-67	52.7	0.3
06-67	53.6	0.3
06-67	54.6	0.6
06-67	55.5	0.4
06-67	56.4	0.2
06-67	57.3	0.7
06-67	58.2	0.3
06-67	59.1	0.2
06-67	60.0	0.2
06-67	61.0	0.5
06-67	61.9	0.2
06-67	62.8	0.3
06-67	63.7	0.2
06-67	64.6	0.2
06-67	65.5	0.2
06-67	66.4	0.2
06-67	67.4	0.4
06-67	68.3	0.3
06-67	69.2	0.2
06-67	70.1	0.2
06-67	71.0	0.5
06-67	71.9	0.2
06-67	72.8	0.7

Hole	Depth (m)	Suscept
06-67	73.8	0.2
06-67	74.7	0.2
06-67	75.6	0.2
06-67	76.5	0.2
06-67	77.4	0.1
06-67	78.3	0.2
06-67	79.2	0.1
06-67	80.2	0.0
06-67	81.1	0.2
06-67	82.0	1.0
06-67	82.9	0.3
06-67	83.8	0.0
06-67	84.7	0.2
06-67	85.6	0.3
06-67	86.6	0.3
06-67	87.5	0.3
06-67	88.4	0.1
06-67	89.3	0.2
06-67	90.2	0.3
06-67	91.1	0.2
06-67	92.0	0.2
06-67	93.0	0.6
06-67	93.9	0.3
06-67	94.8	0.2
06-67	95.7	0.3
06-67	96.6	0.2
06-67	97.5	0.2
06-67	98.5	0.2
06-67	99.4	0.3
06-67	100.3	0.2
06-67	101.2	0.1
06-67	102.1	0.1
06-67	103.0	0.4
06-67	103.9	0.1
06-67	104.9	0.3
06-67	105.8	0.1
06-67	106.7	0.1
06-67	107.6	0.2
06-67	108.5	0.1
06-67	109.4	0.1
06-67	110.3	0.2
06-67	111.3	0.1
06-67	112.2	0.2
06-67	113.1	0.1
06-67	114.0	0.3
06-67	114.9	0.3
06-67	115.8	0.1
06-67	116.7	0.1
06-67	117.7	0.4
06-67	118.6	0.1
06-67	119.5	0.1
06-67	120.4	0.1
06-67	121.3	0.2
06-67	122.2	0.1
06-67	123.1	0.2
06-67	124.1	0.1
06-67	125.0	0.1
06-67	125.9	0.1
06-67	126.8	0.2
06-67	127.7	0.2
06-67	128.6	0.3
06-67	129.5	0.1
06-67	130.5	0.1
06-67	131.4	0.1
06-67	132.3	0.1
06-67	133.2	0.1
06-67	134.1	0.1
06-67	135.0	0.1
06-67	135.9	0.1
06-67	136.9	0.1
06-67	137.8	0.3
06-67	138.7	0.1
06-67	139.6	0.3
06-67	140.5	0.2
06-67	141.4	0.1
06-67	142.3	0.1
06-67	143.3	0.2
06-67	144.2	0.1
06-67	145.1	0.1
06-67	146.0	0.2
06-67	146.9	0.1
06-67	147.8	0.0
06-67	148.7	0.4
06-67	149.7	0.2
06-67	150.6	0.6
06-67	151.5	0.6
06-67	152.4	0.4
06-67	153.3	0.4
06-67	154.2	0.4
06-67	155.1	0.4
06-67	156.1	0.7
06-67	157.0	0.3
06-67	157.9	0.3
06-67	158.8	0.4
06-67	159.7	0.4
06-67	160.6	0.4
06-67	161.5	1.0
06-67	162.5	0.9
06-67	163.4	0.5
06-67	164.3	0.4
06-67	165.2	0.6
06-67	166.1	0.7
06-67	167.0	1.0
06-67	167.9	0.9
06-67	168.9	0.5
06-67	169.8	0.6
06-67	170.7	1.0
06-67	171.6	1.3
06-67	172.5	1.2
06-67	173.4	0.7
06-67	174.3	1.7
06-67	175.3	0.7
06-67	176.2	0.7
06-67	177.1	1.5
06-67	178.0	1.3
06-67	178.9	2.3
06-67	179.8	0.6
06-67	180.7	1.7
06-67	181.7	4.0
06-67	182.6	1.5
06-67	183.5	3.7
06-67	184.4	4.7
06-67	185.3	3.5
06-67	186.2	4.2
06-67	187.1	6.5
06-67	188.1	10.4
06-67	189.0	12.8
06-67	189.9	5.3
06-67	190.8	10.4
06-67	191.7	9.8
06-67	192.6	5.6
06-67	193.5	3.9
06-67	194.5	6.1
06-67	195.4	7.7
06-67	196.3	1.4
06-67	197.2	6.2
06-67	198.1	1.2
06-67	199.0	4.5
06-67	199.9	0.9
06-67	200.9	6.9
06-67	201.8	0.8
06-67	202.7	2.3
06-67	203.6	1.5
06-67	204.5	1.1
06-67	205.4	0.8
06-67	206.3	2.6
06-67	207.3	0.9

Hole	Depth (m)	Suscept	Hole	Depth (m)	Suscept	Hole	Depth (m)	Suscept
06-67	208.2	0.6	06-67	253.0	21.0	06-67	297.8	7.7
06-67	209.1	0.9	06-67	253.9	22.9	06-67	298.7	4.7
06-67	210.0	3.1	06-67	254.8	10.4	06-67	299.6	24.4
06-67	210.9	8.1	06-67	255.7	20.0	06-67	300.5	21.0
06-67	211.8	11.1	06-67	256.6	14.2	06-67	301.4	13.4
06-67	212.8	12.9	06-67	257.6	19.5	06-67	302.4	27.5
06-67	213.7	13.2	06-67	258.5	19.3	06-67	303.3	6.6
06-67	214.6	3.5	06-67	259.4	21.1	06-67	304.2	27.4
06-67	215.5	6.1	06-67	260.3	22.2	06-67	305.1	36.5
06-67	216.4	1.1	06-67	261.2	19.0	06-67	306.0	35.9
06-67	217.3	6.7	06-67	262.1	19.9	06-67	306.9	39.2
06-67	218.2	5.4	06-67	263.0	13.2	06-67	307.8	23.0
06-67	219.2	1.3	06-67	264.0	6.9	06-67	308.8	24.9
06-67	220.1	0.8	06-67	264.9	12.6	06-67	309.7	22.9
06-67	221.0	1.1	06-67	265.8	15.1	06-67	310.6	32.9
06-67	221.9	12.4	06-67	266.7	11.0	06-67	311.5	34.8
06-67	222.8	2.8	06-67	267.6	23.0	06-67	312.4	22.0
06-67	223.7	10.9	06-67	268.5	13.6	06-67	313.3	9.5
06-67	224.6	28.2	06-67	269.4	25.2	06-67	314.2	27.9
06-67	225.6	20.2	06-67	270.4	27.4	06-67	315.2	22.6
06-67	226.5	18.7	06-67	271.3	22.1	06-67	316.1	12.2
06-67	227.4	35.7	06-67	272.2	21.6	06-67	317.0	31.6
06-67	228.3	17.6	06-67	273.1	23.5	06-67	317.9	24.3
06-67	229.2	39.3	06-67	274.0	29.5	06-67	318.8	4.9
06-67	230.1	47.6	06-67	274.9	33.5	06-67	319.7	31.6
06-67	231.0	13.6	06-67	275.8	26.3	06-67	320.6	29.3
06-67	232.0	27.5	06-67	276.8	24.1	06-67	321.6	19.4
06-67	232.9	12.7	06-67	277.7	13.5	06-67	322.5	16.9
06-67	233.8	1.5	06-67	278.6	26.8	06-67	323.4	7.4
06-67	234.7	1.5	06-67	279.5	15.1	06-67	324.3	17.0
06-67	235.6	1.0	06-67	280.4	32.1	06-67	325.2	27.4
06-67	236.5	2.3	06-67	281.3	19.9	06-67	326.1	14.4
06-67	237.4	27.8	06-67	282.2	33.0	06-67	327.1	10.3
06-67	238.4	34.5	06-67	283.2	27.9	06-67	328.0	13.4
06-67	239.3	10.7	06-67	284.1	28.7	06-67	328.9	10.4
06-67	240.2	7.2	06-67	285.0	29.7	06-67	329.8	19.4
06-67	241.1	14.4	06-67	285.9	16.4	06-67	330.7	16.7
06-67	242.0	11.9	06-67	286.8	17.2	06-67	331.6	13.7
06-67	242.9	17.4	06-67	287.7	16.8	06-67	332.5	12.8
06-67	243.8	17.8	06-67	288.6	30.5	06-67	333.5	20.5
06-67	244.8	13.0	06-67	289.6	31.1	06-67	334.4	18.8
06-67	245.7	16.9	06-67	290.5	24.5	06-67	335.3	26.7
06-67	246.6	21.3	06-67	291.4	20.1	06-67	336.2	5.4
06-67	247.5	11.5	06-67	292.3	28.4	06-67	337.1	24.4
06-67	248.4	24.3	06-67	293.2	31.5	06-67	338.0	13.6
06-67	249.3	21.8	06-67	294.1	31.5	06-67	338.9	11.6
06-67	250.2	7.7	06-67	295.0	32.3	06-67	339.9	2.0
06-67	251.2	27.1	06-67	296.0	20.3	06-67	340.8	6.3
06-67	252.1	28.5	06-67	296.9	27.1	06-67	341.7	6.8

Hole	Depth (m)	Suscept
06-67	342.6	12.2
06-67	343.5	24.7
06-67	344.4	13.6
06-67	345.3	31.6
06-67	346.3	35.7
06-67	347.2	42.3
06-67	348.1	55.8
06-67	349.0	52.6
06-67	349.9	20.4
06-67	350.8	38.1
06-67	351.7	26.7
06-67	352.7	38.5
06-67	353.6	53.6
06-67	354.5	60.2
06-67	355.4	52.1
06-67	356.3	27.6
06-67	357.2	51.7
06-67	358.1	30.5
06-67	359.1	43.1
06-67	360.0	62.1
06-67	360.9	17.7
06-67	361.8	66.6
06-67	362.7	3.2
06-67	363.6	34.1
06-67	364.5	62.9
06-67	365.5	21.2
06-67	366.4	63.5
06-67	367.3	64.9
06-67	368.2	61.5
06-67	369.1	57.5
06-67	370.0	56.1
06-67	370.9	58.6
06-67	371.9	34.5
06-67	372.8	16.3
06-67	373.7	26.9
06-67	374.6	54.0
06-67	375.5	90.1
06-67	376.4	89.9
06-67	377.3	88.1
06-67	378.3	90.4
06-67	379.2	78.6
06-67	380.1	56.1
06-67	381.0	17.9
06-67	381.9	77.2
06-67	382.8	34.5
06-67	383.7	35.6
06-67	384.7	34.0
06-67	385.6	13.6
06-67	386.5	3.3

Hole	Depth (m)	Suscept
06-67	387.4	7.5
06-67	388.3	4.1
06-67	389.2	19.8
06-67	390.1	21.9
06-67	391.1	0.6
06-67	392.0	30.6
06-67	392.9	4.6
06-67	393.8	6.8
06-67	394.7	5.5
06-67	395.6	12.3
06-67	396.5	13.9
06-67	397.5	16.9
06-67	398.4	9.6
06-67	399.3	1.0
06-67	400.2	13.6
06-67	401.1	13.4
06-67	402.0	26.0
06-67	402.9	23.9
06-67	403.9	17.0
06-67	404.8	22.5
06-67	405.7	36.6
06-67	406.6	32.5
06-67	407.5	46.2
06-67	408.4	30.8
06-67	409.3	26.9
06-67	410.3	1.4
06-67	411.2	43.7
06-67	412.1	46.1
06-67	413.0	40.8
06-67	413.9	39.3
06-67	414.8	50.5
06-67	415.7	25.6
06-67	416.7	14.9
06-67	417.6	46.4
06-67	418.5	2.9
06-67	419.4	47.9
06-67	420.3	56.5
06-67	421.2	55.2
06-67	422.1	42.5
06-67	423.1	52.6
06-67	424.0	24.1
06-67	424.9	55.9
06-67	425.8	57.4
06-67	426.7	44.8
06-67	427.6	49.3
06-67	428.5	26.8
06-67	429.5	38.0
06-67	430.4	33.6
06-67	431.3	30.4

Hole	Depth (m)	Suscept
06-67	432.2	1.2
06-67	433.1	1.2
06-67	434.0	0.1
06-67	434.9	6.3
06-67	435.9	20.1
06-67	436.8	3.7
06-67	437.7	26.9
06-67	438.6	34.7
06-67	439.5	33.5
06-68	39.6	0.5
06-68	40.5	0.4
06-68	41.5	0.7
06-68	42.4	0.2
06-68	43.3	0.3
06-68	44.2	0.3
06-68	45.1	0.4
06-68	46.0	0.3
06-68	46.9	0.4
06-68	47.9	1.2
06-68	48.8	0.2
06-68	49.7	0.3
06-68	50.6	0.4
06-68	51.5	0.1
06-68	52.4	0.6
06-68	53.3	0.1
06-68	54.3	0.3
06-68	55.2	0.1
06-68	56.1	0.3
06-68	57.0	0.1
06-68	57.9	0.6
06-68	58.8	0.3
06-68	59.7	0.1
06-68	60.7	0.3
06-68	61.6	0.7
06-68	62.5	0.3
06-68	63.4	0.1
06-68	64.3	0.3
06-68	65.2	0.2
06-68	66.1	0.2
06-68	67.1	0.2
06-68	68.0	0.1
06-68	68.9	0.1
06-68	69.8	0.3
06-68	70.7	0.3
06-68	71.6	0.2
06-68	72.5	0.3
06-68	73.5	0.2
06-68	74.4	0.3
06-68	75.3	0.4

Hole	Depth (m)	Suscept
06-68	76.2	0.3
06-68	77.1	0.2
06-68	78.0	0.2
06-68	78.9	0.1
06-68	79.9	0.2
06-68	80.8	0.2
06-68	81.7	0.1
06-68	82.6	0.1
06-68	83.5	0.1
06-68	84.4	0.2
06-68	85.3	0.1
06-68	86.3	0.1
06-68	87.2	0.1
06-68	88.1	0.2
06-68	89.0	0.2
06-68	89.9	0.5
06-68	90.8	0.2
06-68	91.7	0.2
06-68	92.7	0.1
06-68	93.6	0.1
06-68	94.5	0.5
06-68	95.4	0.2
06-68	96.3	0.3
06-68	97.2	0.2
06-68	98.1	0.4
06-68	99.1	0.2
06-68	100.0	0.2
06-68	100.9	0.2
06-68	101.8	0.1
06-68	102.7	0.2
06-68	103.6	0.2
06-68	104.5	0.1
06-68	105.5	0.1
06-68	106.4	0.2
06-68	107.3	0.1
06-68	108.2	0.3
06-68	109.1	0.1
06-68	110.0	0.1
06-68	110.9	0.0
06-68	111.9	0.1
06-68	112.8	0.1
06-68	113.7	0.1
06-68	114.6	0.1
06-68	115.5	0.1
06-68	116.4	0.1
06-68	117.3	0.2
06-68	118.3	0.1
06-68	119.2	0.4
06-68	120.1	0.5

Hole	Depth (m)	Suscept
06-68	121.0	0.6
06-68	121.9	0.1
06-68	122.8	0.4
06-68	123.7	0.1
06-68	124.7	0.2
06-68	125.6	0.2
06-68	126.5	0.2
06-68	127.4	0.2
06-68	128.3	0.2
06-68	129.2	0.2
06-68	130.1	0.1
06-68	131.1	0.1
06-68	132.0	0.1
06-68	132.9	0.2
06-68	133.8	0.3
06-68	134.7	0.1
06-68	135.6	0.2
06-68	136.6	0.1
06-68	137.5	0.2
06-68	138.4	0.2
06-68	139.3	0.5
06-68	140.2	0.3
06-68	141.1	0.4
06-68	142.0	0.2
06-68	143.0	0.3
06-68	143.9	0.1
06-68	144.8	0.2
06-68	145.7	0.2
06-68	146.6	0.1
06-68	147.5	0.4
06-68	148.4	0.1
06-68	149.4	0.1
06-68	150.3	0.2
06-68	151.2	0.3
06-68	152.1	0.2
06-68	153.0	0.3
06-68	153.9	0.1
06-68	154.8	0.2
06-68	155.8	0.3
06-68	156.7	0.2
06-68	157.6	0.1
06-68	158.5	0.2
06-68	159.4	0.1
06-68	160.3	0.4
06-68	161.2	0.2
06-68	162.2	0.3
06-68	163.1	0.2
06-68	164.0	0.1
06-68	164.9	0.1

Hole	Depth (m)	Suscept
06-68	165.8	0.5
06-68	166.7	0.1
06-68	167.6	0.2
06-68	168.6	0.2
06-68	169.5	0.0
06-68	170.4	0.1
06-68	171.3	0.2
06-68	172.2	0.2
06-68	173.1	0.1
06-68	174.0	0.1
06-68	175.0	0.1
06-68	175.9	0.1
06-68	176.8	0.1
06-68	177.7	0.2
06-68	178.6	0.1
06-68	179.5	0.2
06-68	180.4	0.1
06-68	181.4	0.1
06-68	182.3	0.1
06-68	183.2	0.1
06-68	184.1	0.1
06-68	185.0	0.0
06-68	185.9	0.5
06-68	186.8	0.0
06-68	187.8	0.2
06-68	188.7	0.1
06-68	189.6	0.1
06-68	190.5	0.1
06-68	191.4	0.1
06-68	192.3	0.2
06-68	193.2	0.1
06-68	194.2	0.3
06-68	195.1	0.5
06-68	196.0	0.4
06-68	196.9	0.5
06-68	197.8	0.4
06-68	198.7	0.4
06-68	199.6	0.7
06-68	200.6	0.4
06-68	201.5	0.4
06-68	202.4	0.7
06-68	203.3	0.7
06-68	204.2	0.9
06-68	205.1	0.6
06-68	206.0	0.5
06-68	207.0	0.4
06-68	207.9	0.6
06-68	208.8	0.7
06-68	209.7	0.5

Hole	Depth (m)	Suscept
06-68	210.6	0.5
06-68	211.5	0.4
06-68	212.4	0.7
06-68	213.4	1.1
06-68	214.3	0.6
06-68	215.2	0.8
06-68	216.1	0.7
06-68	217.0	1.7
06-68	217.9	1.0
06-68	218.8	0.4
06-68	219.8	0.8
06-68	220.7	0.7
06-68	221.6	0.6
06-68	222.5	6.5
06-68	223.4	2.1
06-68	224.3	0.8
06-68	225.2	0.8
06-68	226.2	1.1
06-68	227.1	0.9
06-68	228.0	2.5
06-68	228.9	6.7
06-68	229.8	0.6
06-68	230.7	0.4
06-68	231.6	3.3
06-68	232.6	2.2
06-68	233.5	0.7
06-68	234.4	0.5
06-68	235.3	0.4
06-68	236.2	0.8
06-68	237.1	0.8
06-68	238.0	22.1
06-68	239.0	1.6
06-68	239.9	8.1
06-68	240.8	21.0
06-68	241.7	5.9
06-68	242.6	19.3
06-68	243.5	17.4
06-68	244.4	11.9
06-68	245.4	26.7
06-68	246.3	33.9
06-68	247.2	19.0
06-68	248.1	16.4
06-68	249.0	14.5
06-68	249.9	1.7
06-68	250.9	11.0
06-68	251.8	8.5
06-68	252.7	16.5
06-68	253.6	1.3
06-68	254.5	2.8

Hole	Depth (m)	Suscept
06-68	255.4	5.8
06-68	256.3	20.2
06-68	257.3	26.8
06-68	258.2	23.2
06-68	259.1	10.7
06-68	260.0	18.3
06-68	260.9	27.9
06-68	261.8	10.3
06-68	262.7	15.9
06-68	263.7	23.6
06-68	264.6	17.8
06-68	265.5	15.8
06-68	266.4	8.4
06-68	267.3	15.0
06-68	268.2	13.2
06-68	269.1	15.7
06-68	270.1	14.6
06-68	271.0	21.5
06-68	271.9	3.0
06-68	272.8	1.2
06-68	273.7	18.7
06-68	274.6	10.7
06-68	275.5	6.2
06-68	276.5	18.3
06-68	277.4	12.9
06-68	278.3	3.8
06-68	279.2	1.8
06-68	280.1	2.3
06-68	281.0	0.9
06-68	281.9	0.3
06-68	282.9	0.4
06-68	283.8	0.5
06-68	284.7	1.1
06-68	285.6	4.8
06-68	286.5	0.6
06-68	287.4	5.4
06-68	288.3	10.6
06-68	289.3	3.3
06-68	290.2	0.5
06-68	291.1	1.0
06-68	292.0	1.0
06-68	292.9	14.0
06-68	293.8	21.7
06-68	294.7	15.2
06-68	295.7	18.3
06-68	296.6	2.6
06-68	297.5	3.7
06-68	298.4	22.5
06-68	299.3	23.5

Hole	Depth (m)	Suscept
06-68	300.2	2.1
06-68	301.1	0.9
06-68	302.1	2.3
06-68	303.0	1.5
06-68	303.9	6.9
06-68	304.8	23.6
06-68	305.7	20.7
06-68	306.6	6.2
06-68	307.5	20.6
06-68	308.5	19.4
06-68	309.4	22.8
06-68	310.3	27.4
06-68	311.2	10.0
06-68	312.1	2.7
06-68	313.0	6.3
06-68	313.9	7.3
06-68	314.9	2.3
06-68	315.8	16.9
06-68	316.7	11.2
06-68	317.6	14.3
06-68	318.5	13.4
06-68	319.4	2.4
06-68	320.3	22.8
06-68	321.3	2.8
06-68	322.2	20.4
06-68	323.1	42.2
06-68	324.0	34.7
06-68	324.9	3.4
06-68	325.8	37.3
06-68	326.7	10.7
06-68	327.7	11.8
06-68	328.6	0.4
06-68	329.5	0.3
06-68	330.4	0.5
06-68	331.3	0.7
06-68	332.2	0.4
06-68	333.1	0.6
06-68	334.1	0.5
06-68	335.0	14.5
06-68	335.9	19.7
06-68	336.8	11.0
06-68	337.7	40.3
06-68	338.6	28.1
06-68	339.5	27.2
06-68	340.5	35.4
06-68	341.4	4.3
06-68	342.3	4.6
06-68	343.2	1.3
06-68	344.1	22.3

Hole	Depth (m)	Suscept
06-68	345.0	2.0
06-68	345.9	36.5
06-68	346.9	8.5
06-68	347.8	22.8
06-68	348.7	13.6
06-68	349.6	1.3
06-68	350.5	16.0
06-68	351.4	20.8
06-68	352.3	16.4
06-68	353.3	1.5
06-68	354.2	0.8
06-68	355.1	1.6
06-68	356.0	5.4
06-68	356.9	11.5
06-68	357.8	0.8
06-68	358.7	14.6
06-68	359.7	44.8
06-68	360.6	19.4
06-68	361.5	25.8
06-68	362.4	20.7
06-68	363.3	43.2
06-68	364.2	47.3
06-68	365.2	15.9
06-68	366.1	38.5
06-68	367.0	39.2
06-68	367.9	9.0
06-68	368.8	8.0
06-68	369.7	0.9
06-68	370.6	2.9
06-68	371.6	43.1
06-68	372.5	5.7
06-68	373.4	18.8
06-68	374.3	21.3
06-68	375.2	24.0
06-68	376.1	28.1
06-68	377.0	26.3
06-68	378.0	27.4
06-68	378.9	6.6
06-68	379.8	6.2
06-68	380.7	13.6
06-68	381.6	6.5
06-68	382.5	8.8
06-68	383.4	3.7
06-68	384.4	20.7
06-68	385.3	16.1
06-68	386.2	21.9
06-68	387.1	24.2
06-68	388.0	17.4
06-68	388.9	20.9
06-68	389.8	24.1
06-68	390.8	6.6
06-68	391.7	23.4
06-68	392.6	8.7
06-68	393.5	17.0
06-68	394.4	12.5
06-68	395.3	6.2
06-68	396.2	14.7
06-68	397.2	3.1
06-68	398.1	14.1
06-68	399.0	17.1
06-68	399.9	18.8
06-68	400.8	10.6
06-68	401.7	6.6
06-68	402.6	17.2
06-68	403.6	14.9
06-68	404.5	4.5
06-68	405.4	11.2
06-68	406.3	3.6
06-68	407.2	3.7
06-68	408.1	5.2
06-68	409.0	14.8
06-68	410.0	16.6
06-68	410.9	13.7
06-68	411.8	31.1
06-68	412.7	23.8
06-68	413.6	20.1
06-68	414.5	14.2
06-68	415.4	25.3
06-68	416.4	17.8
06-68	417.3	30.5
06-68	418.2	11.7
06-68	419.1	45.2
06-68	420.0	38.4
06-68	420.9	22.9
06-68	421.8	27.9
06-68	422.8	34.4
06-68	423.7	16.0
06-68	424.6	13.8
06-68	425.5	30.0
06-68	426.4	17.9
06-68	427.3	12.0
06-68	428.2	0.6
06-68	429.2	2.9
06-68	430.1	12.4
06-68	431.0	3.2
06-68	431.9	22.3
06-68	432.8	19.5
06-68	433.7	19.9
06-68	434.6	30.9
06-68	435.6	12.2
06-68	436.5	36.6
06-68	437.4	45.3
06-68	438.3	15.4
06-68	439.2	32.7
06-68	440.1	40.3
06-68	441.0	34.9
06-68	442.0	48.8
06-68	442.9	29.9
06-68	443.8	30.7
06-68	444.7	13.4
06-68	445.6	40.1
06-68	446.5	42.3
06-68	447.4	36.7
06-68	448.4	5.2
06-69	42.7	0.3
06-69	43.6	0.3
06-69	44.5	0.2
06-69	45.4	0.2
06-69	46.3	1.0
06-69	47.2	0.4
06-69	48.2	0.5
06-69	49.1	0.2
06-69	50.0	2.0
06-69	50.9	5.3
06-69	51.8	6.3
06-69	52.7	3.6
06-69	53.6	4.0
06-69	54.6	0.6
06-69	55.5	0.3
06-69	56.4	10.4
06-69	57.3	1.8
06-69	58.2	10.3
06-69	59.1	26.9
06-69	60.0	24.3
06-69	61.0	28.6
06-69	61.9	21.8
06-69	62.8	14.6
06-69	63.7	1.3
06-69	64.6	20.6
06-69	65.5	15.9
06-69	66.4	4.1
06-69	67.4	0.7
06-69	68.3	0.2
06-69	69.2	0.2
06-69	70.1	0.6
06-69	71.0	0.3
06-69	71.9	23.3

Hole	Depth (m)	Suscept
06-69	72.8	0.8
06-69	73.8	16.3
06-69	74.7	1.4
06-69	75.6	0.2
06-69	76.5	0.1
06-69	77.4	0.1
06-69	78.3	0.3
06-69	79.2	2.2
06-69	80.2	1.2
06-69	81.1	1.8
06-69	82.0	10.0
06-69	82.9	1.0
06-69	83.8	2.7
06-69	84.7	1.0
06-69	85.6	3.9
06-69	86.6	0.6
06-69	87.5	8.3
06-69	88.4	0.7
06-69	89.3	3.4
06-69	90.2	4.1
06-69	91.1	0.3
06-69	92.0	0.3
06-69	93.0	2.3
06-69	93.9	3.0
06-69	94.8	0.5
06-69	95.7	0.3
06-69	96.6	0.4
06-69	97.5	0.1
06-69	98.5	0.1
06-69	99.4	0.3
06-69	100.3	0.2
06-69	101.2	1.7
06-69	102.1	15.9
06-69	103.0	33.2
06-69	103.9	34.6
06-69	104.9	33.2
06-69	105.8	23.1
06-69	106.7	9.0
06-69	107.6	19.9
06-69	108.5	1.8
06-69	109.4	1.8
06-69	110.3	4.0
06-69	111.3	5.6
06-69	112.2	14.3
06-69	113.1	2.4
06-69	114.0	0.3
06-69	114.9	0.2
06-69	115.8	1.0
06-69	116.7	0.2

Hole	Depth (m)	Suscept
06-69	117.7	0.3
06-69	118.6	0.4
06-69	119.5	0.4
06-69	120.4	0.5
06-69	121.3	0.5
06-69	122.2	0.8
06-69	123.1	0.7
06-69	124.1	0.4
06-69	125.0	0.7
06-69	125.9	0.4
06-69	126.8	0.3
06-69	127.7	0.4
06-69	128.6	0.2
06-69	129.5	0.3
06-69	130.5	0.2
06-69	131.4	0.2
06-69	132.3	0.3
06-69	133.2	0.2
06-69	134.1	0.5
06-69	135.0	0.2
06-69	135.9	0.4
06-69	136.9	0.3
06-69	137.8	0.7
06-69	138.7	0.3
06-69	139.6	0.7
06-69	140.5	1.3
06-69	141.4	6.7
06-69	142.3	9.2
06-69	143.3	17.0
06-69	144.2	4.8
06-69	145.1	6.3
06-69	146.0	20.1
06-69	146.9	28.9
06-69	147.8	25.9
06-69	148.7	15.0
06-69	149.7	27.8
06-69	150.6	17.4
06-69	151.5	1.5
06-69	152.4	24.4
06-69	153.3	32.5
06-69	154.2	15.9
06-69	155.1	30.2
06-69	156.1	25.1
06-69	157.0	13.9
06-69	157.9	7.8
06-69	158.8	16.3
06-69	159.7	19.7
06-69	160.6	24.4
06-69	161.5	30.3

Hole	Depth (m)	Suscept
06-69	162.5	28.6
06-69	163.4	5.7
06-69	164.3	6.8
06-69	165.2	0.6
06-69	166.1	1.2
06-69	167.0	1.5
06-69	167.9	0.4
06-69	168.9	0.4
06-69	169.8	0.5
06-69	170.7	0.5
06-69	171.6	1.6
06-69	172.5	9.5
06-69	173.4	2.3
06-69	174.3	10.5
06-69	175.3	14.0
06-69	176.2	10.9
06-69	177.1	15.0
06-69	178.0	8.6
06-69	178.9	2.4
06-69	179.8	3.2
06-69	180.7	1.6
06-69	181.7	0.5
06-69	182.6	0.8
06-69	183.5	1.6
06-69	184.4	4.4
06-69	185.3	3.0
06-69	186.2	1.4
06-69	187.1	3.7
06-69	188.1	3.5
06-69	189.0	1.7
06-69	189.9	0.6
06-69	190.8	0.4
06-69	191.7	0.3
06-69	192.6	0.5
06-69	193.5	0.4
06-69	194.5	0.6
06-69	195.4	0.3
06-69	196.3	0.6
06-69	197.2	0.4
06-69	198.1	1.6
06-69	199.0	2.9
06-69	199.9	1.9
06-69	200.9	8.7
06-69	201.8	2.3
06-69	202.7	6.9
06-69	203.6	6.2
06-69	204.5	6.4
06-69	205.4	2.4
06-69	206.3	0.7

Hole	Depth (m)	Suscept
06-69	207.3	0.4
06-69	208.2	0.5
06-69	209.1	3.2
06-69	210.0	5.9
06-69	210.9	0.8
06-69	211.8	0.2
06-69	212.8	1.4
06-69	213.7	0.3
06-69	214.6	0.4
06-69	215.5	0.4
06-69	216.4	1.7
06-69	217.3	11.0
06-69	218.2	4.4
06-69	219.2	1.4
06-69	220.1	0.5
06-69	221.0	0.3
06-69	221.9	0.5
06-69	222.8	0.3
06-69	223.7	0.4
06-69	224.6	0.8
06-69	225.6	0.6
06-69	226.5	0.9
06-69	227.4	0.6
06-69	228.3	0.5
06-69	229.2	0.8
06-69	230.1	0.6
06-69	231.0	0.3
06-69	232.0	0.5
06-69	232.9	0.6
06-69	233.8	1.5
06-69	234.7	0.7
06-69	235.6	0.6
06-69	236.5	0.3
06-69	237.4	0.4
06-69	238.4	0.8
06-69	239.3	0.3
06-69	240.2	0.9
06-69	241.1	0.6
06-69	242.0	0.7
06-69	242.9	0.3
06-69	243.8	0.5
06-69	244.8	0.3
06-69	245.7	0.4
06-69	246.6	1.4
06-69	247.5	3.9
06-69	248.4	1.7
06-69	249.3	3.8
06-69	250.2	14.5
06-69	251.2	9.1

Hole	Depth (m)	Suscept
06-69	252.1	13.5
06-69	253.0	27.6
06-69	253.9	21.7
06-69	254.8	0.8
06-69	255.7	0.6
06-69	256.6	0.6
06-69	257.6	0.5
06-69	258.5	0.5
06-69	259.4	0.6
06-69	260.3	0.6
06-69	261.2	0.6
06-69	262.1	0.7
06-69	263.0	0.5
06-69	264.0	0.5
06-69	264.9	1.2
06-69	265.8	0.5
06-69	266.7	0.3
06-69	267.6	0.6
06-69	268.5	0.5
06-69	269.4	0.3
06-69	270.4	0.5
06-69	271.3	0.4
06-69	272.2	0.3
06-69	273.1	0.3
06-69	274.0	0.6
06-69	274.9	0.5
06-69	275.8	0.6
06-69	276.8	0.6
06-69	277.7	0.6
06-69	278.6	0.6
06-69	279.5	0.6
06-69	280.4	0.4
06-69	281.3	0.6
06-69	282.2	0.5
06-69	283.2	0.4
06-69	284.1	0.3
06-69	285.0	0.7
06-69	285.9	0.6
06-69	286.8	0.9
06-69	287.7	0.7
06-69	288.6	0.7
06-69	289.6	0.9
06-69	290.5	0.5
06-69	291.4	0.4
06-69	292.3	3.5
06-69	293.2	0.5
06-69	294.1	0.4
06-69	295.0	0.4
06-69	296.0	0.4

Hole	Depth (m)	Suscept
06-69	296.9	4.9
06-69	297.8	0.3
06-69	298.7	0.4
06-69	299.6	0.4
06-69	300.5	0.8
06-69	301.4	0.4
06-69	302.4	1.3
06-69	303.3	0.6
06-69	304.2	0.4
06-69	305.1	0.3
06-69	306.0	2.3
06-69	306.9	12.4
06-69	307.8	18.9
06-69	308.8	0.6
06-69	309.7	0.5
06-69	310.6	0.5
06-69	311.5	0.4
06-69	312.4	0.3
06-69	313.3	5.2
06-69	314.2	0.7
06-69	315.2	0.4
06-69	316.1	0.4
06-69	317.0	0.6
06-69	317.9	0.8
06-69	318.8	2.2
06-69	319.7	3.2
06-69	320.6	1.5
06-69	321.6	0.3
06-69	322.5	0.4
06-69	323.4	0.2
06-69	324.3	0.4
06-69	325.2	1.6
06-69	326.1	1.7
06-69	327.1	0.5
06-69	328.0	0.7
06-69	328.9	0.6
06-69	329.8	0.6
06-69	330.7	0.5
06-69	331.6	0.5
06-69	332.5	0.4
06-69	333.5	0.4
06-69	334.4	0.4
06-69	335.3	0.4
06-69	336.2	0.5
06-69	337.1	0.6
06-69	338.0	0.3
06-69	338.9	0.4
06-69	339.9	0.3
06-69	340.8	0.2

Hole	Depth (m)	Suscept
06-69	341.7	0.4
06-69	342.6	0.5
06-69	343.5	0.3
06-69	344.4	0.4
06-69	345.3	0.5
06-69	346.3	2.2
06-69	347.2	2.5
06-69	348.1	2.4
06-69	349.0	1.2
06-69	349.9	7.8
06-69	350.8	9.9
06-69	351.7	1.3
06-69	352.7	16.5
06-69	353.6	22.6
06-69	354.5	1.4
06-69	355.4	0.4
06-69	356.3	0.4
06-69	357.2	0.7
06-69	358.1	0.4
06-69	359.1	0.4
06-69	360.0	0.3
06-69	360.9	0.3
06-69	361.8	0.6
06-69	362.7	0.6
06-69	363.6	0.5
06-69	364.5	0.2
06-69	365.5	0.4
06-69	366.4	0.3
06-69	367.3	0.2
06-69	368.2	0.7
06-69	369.1	0.6
06-69	370.0	0.7
06-69	370.9	0.6
06-69	371.9	0.4
06-69	372.8	0.4
06-69	373.7	0.4
06-69	374.6	0.5
06-69	375.5	0.5
06-69	376.4	0.5
06-69	377.3	0.0
06-69	378.3	0.2
06-69	379.2	0.2
06-69	380.1	0.3
06-69	381.0	0.8
06-69	381.9	0.3
06-69	382.8	0.3
06-69	383.7	0.3
06-69	384.7	0.8
06-69	385.6	0.4

Hole	Depth (m)	Suscept
06-69	386.5	0.6
06-69	387.4	0.3
06-69	388.3	0.2
06-69	389.2	0.2
06-69	390.1	0.2
06-69	391.1	0.4
06-69	392.0	0.2
06-69	392.9	0.2
06-69	393.8	0.2
06-69	394.7	0.2
06-69	395.6	0.2
06-69	396.5	0.4
06-69	397.5	0.3
06-70	13.7	17.9
06-70	14.6	28.1
06-70	15.5	19.1
06-70	16.5	9.4
06-70	17.4	8.5
06-70	18.3	5.2
06-70	19.2	1.4
06-70	20.1	4.7
06-70	21.0	4.0
06-70	21.9	3.1
06-70	22.9	6.8
06-70	23.8	4.1
06-70	24.7	26.1
06-70	25.6	46.5
06-70	26.5	25.6
06-70	27.4	26.1
06-70	28.3	1.2
06-70	29.3	21.4
06-70	30.2	51.9
06-70	31.1	45.0
06-70	32.0	1.6
06-70	32.9	62.2
06-70	33.8	41.9
06-70	34.7	25.8
06-70	35.7	32.4
06-70	36.6	22.9
06-70	37.5	36.3
06-70	38.4	23.1
06-70	39.3	28.5
06-70	40.2	38.9
06-70	41.1	34.2
06-70	42.1	22.7
06-70	43.0	23.6
06-70	43.9	24.5
06-70	44.8	26.5
06-70	45.7	8.7

Hole	Depth (m)	Suscept
06-70	46.6	20.0
06-70	47.5	11.9
06-70	48.5	16.4
06-70	49.4	20.4
06-70	50.3	11.7
06-70	51.2	0.9
06-70	52.1	26.2
06-70	53.0	20.5
06-70	53.9	24.1
06-70	54.9	14.6
06-70	55.8	25.1
06-70	56.7	20.9
06-70	57.6	37.6
06-70	58.5	40.3
06-70	59.4	12.1
06-70	60.4	81.4
06-70	61.3	44.9
06-70	62.2	27.4
06-70	63.1	34.8
06-70	64.0	32.8
06-70	64.9	26.1
06-70	65.8	21.9
06-70	66.8	16.6
06-70	67.7	9.8
06-70	68.6	9.9
06-70	69.5	13.1
06-70	70.4	23.9
06-70	71.3	17.0
06-70	72.2	20.5
06-70	73.2	18.4
06-70	74.1	25.4
06-70	75.0	29.4
06-70	75.9	35.0
06-70	76.8	35.5
06-70	77.7	7.9
06-70	78.6	1.4
06-70	79.6	13.1
06-70	80.5	7.0
06-70	81.4	59.0
06-70	82.3	28.3
06-70	83.2	63.5
06-70	84.1	61.7
06-70	85.0	19.2
06-70	86.0	55.0
06-70	86.9	58.2
06-70	87.8	54.7
06-70	88.7	49.9
06-70	89.6	30.2
06-70	90.5	2.6

Hole	Depth (m)	Suscept
06-70	91.4	2.2
06-70	92.4	24.4
06-70	93.3	21.7
06-70	94.2	22.3
06-70	95.1	33.4
06-70	96.0	33.0
06-70	96.9	36.1
06-70	97.8	17.3
06-70	98.8	32.1
06-70	99.7	20.9
06-70	100.6	31.9
06-70	101.5	10.5
06-70	102.4	15.5
06-70	103.3	8.0
06-70	104.2	14.0
06-70	105.2	0.5
06-70	106.1	1.4
06-70	107.0	10.0
06-70	107.9	3.2
06-70	108.8	1.0
06-70	109.7	6.8
06-70	110.6	4.7
06-70	111.6	2.0
06-70	112.5	1.2
06-70	113.4	0.6
06-70	114.3	0.3
06-70	115.2	0.4
06-70	116.1	0.2
06-70	117.0	0.5
06-70	118.0	0.3
06-70	118.9	1.5
06-70	119.8	0.4
06-70	120.7	0.6
06-70	121.6	4.6
06-70	122.5	2.7
06-70	123.4	9.1
06-70	124.4	1.9
06-70	125.3	0.2
06-70	126.2	0.3
06-70	127.1	0.3
06-70	128.0	0.4
06-70	128.9	0.9
06-70	129.8	3.4
06-70	130.8	3.0
06-70	131.7	0.5
06-70	132.6	0.7
06-70	133.5	2.5
06-70	134.4	4.6
06-70	135.3	0.3
06-70	136.2	0.3
06-71	7.0	56.8
06-71	8.0	44.9
06-71	9.0	33.3
06-71	10.0	22.1
06-71	11.0	25.4
06-71	12.0	19.3
06-71	13.0	13.2
06-71	14.0	14.2
06-71	15.0	27.1
06-71	16.0	25.8
06-71	17.0	29.5
06-71	18.0	29.2
06-71	19.0	20.8
06-71	20.0	28.5
06-71	21.0	34.0
06-71	22.0	21.4
06-71	23.0	27.2
06-71	24.0	30.5
06-71	25.0	32.2
06-71	26.0	31.3
06-71	27.0	23.4
06-71	28.0	26.5
06-71	29.0	31.5
06-71	30.0	22.4
06-71	31.0	26.9
06-71	32.0	12.5
06-71	33.0	46.5
06-71	34.0	28.3
06-71	35.0	18.5
06-71	36.0	0.2
06-71	37.0	2.5
06-71	38.0	1.1
06-71	39.0	0.9
06-71	40.0	0.3
06-71	41.0	2.8
06-71	42.0	4.2
06-71	43.0	0.2
06-71	44.0	4.3
06-71	45.0	1.7
06-71	46.0	0.6
06-71	47.0	5.3
06-71	48.0	5.8
06-71	49.0	4.1
06-71	50.0	12.4
06-71	51.0	1.1
06-71	52.0	0.3
06-71	53.0	2.3
06-71	54.0	4.5
06-71	55.0	3.3
06-71	56.0	1.5
06-71	57.0	7.2
06-71	58.0	6.2
06-71	59.0	4.4
06-71	60.0	6.3
06-71	61.0	0.5
06-71	62.0	0.3
06-71	63.0	4.6
06-71	64.0	4.0
06-71	65.0	5.8
06-71	66.0	5.2
06-71	67.0	4.5
06-71	68.0	0.1
06-71	69.0	2.3
06-71	70.0	0.2
06-71	71.0	0.1
06-71	72.0	3.1
06-71	73.0	16.1
06-71	74.0	9.5
06-71	75.0	23.4
06-71	76.0	18.8
06-71	77.0	1.2
06-71	78.0	17.6
06-71	79.0	9.4
06-71	80.0	25.3
06-71	81.0	26.8
06-71	82.0	17.1
06-71	83.0	2.3
06-71	84.0	1.3
06-71	85.0	5.2
06-71	86.0	0.3
06-71	87.0	11.1
06-71	88.0	13.7
06-71	89.0	15.5
06-71	90.0	23.8
06-71	91.0	21.2
06-71	92.0	17.7
06-71	93.0	19.5
06-71	94.0	20.4
06-71	95.0	19.4
06-71	96.0	14.2
06-71	97.0	6.2
06-71	98.0	0.2
06-71	99.0	2.6
06-71	100.0	25.3
06-71	101.0	26.2
06-71	102.0	32.0
06-71	103.0	40.9

Hole	Depth (m)	Suscept
06-71	104.0	41.9
06-71	105.0	43.1
06-71	106.0	33.6
06-71	107.0	12.3
06-71	108.0	33.0
06-71	109.0	33.2
06-71	110.0	1.6
06-71	111.0	0.3
06-71	112.0	29.4
06-71	113.0	8.5
06-71	114.0	11.7
06-71	115.0	7.9
06-71	116.0	18.8
06-71	117.0	28.8
06-71	118.0	22.4
06-71	119.0	31.2
06-71	120.0	19.7
06-71	121.0	25.9
06-71	122.0	27.7
06-71	123.0	27.2
06-71	124.0	21.0
06-71	125.0	26.4
06-71	126.0	1.8
06-71	127.0	4.6
06-71	128.0	5.5
06-71	129.0	20.2
06-71	130.0	14.6
06-71	131.0	23.5
06-71	132.0	36.9
06-71	133.0	32.0
06-71	134.0	1.5
06-71	135.0	14.0
06-71	136.0	19.9
06-71	137.0	11.0
06-71	138.0	14.1
06-71	139.0	28.7
06-71	140.0	26.4
06-71	141.0	11.7
06-71	142.0	20.4
06-71	143.0	24.1
06-71	144.0	20.7
06-71	145.0	13.6
06-71	146.0	7.5
06-71	147.0	0.9
06-71	148.0	5.5
06-71	149.0	0.6
06-71	150.0	18.9
06-71	151.0	0.9
06-71	152.0	18.4

Hole	Depth (m)	Suscept
06-71	153.0	0.3
06-71	154.0	23.7
06-71	155.0	13.4
06-71	156.0	26.2
06-71	157.0	14.8
06-71	158.0	13.4
06-71	159.0	12.0
06-71	160.0	5.5
06-71	161.0	0.4
06-71	162.0	15.8
06-71	163.0	26.7
06-71	164.0	3.5
06-71	165.0	0.1
06-71	166.0	0.2
06-71	167.0	6.3
06-71	168.0	1.2
06-71	169.0	8.8
06-71	170.0	3.7
06-71	171.0	0.5
06-71	172.0	0.2
06-71	173.0	0.3
06-71	174.0	0.1
06-71	175.0	0.2
06-71	176.0	0.2
06-71	177.0	0.1
06-71	178.0	0.1
06-71	179.0	0.1
06-71	180.0	3.9
06-71	181.0	0.2
06-71	182.0	0.7
06-71	183.0	0.7
06-71	184.0	1.1
06-71	185.0	7.3
06-71	186.0	0.4
06-71	187.0	1.8
06-71	188.0	4.9
06-71	189.0	0.1
06-71	190.0	0.2
06-71	191.0	0.1
06-71	192.0	0.3
06-71	193.0	0.8
06-71	194.0	0.0
06-71	195.0	0.0
06-71	196.0	0.1
06-71	197.0	0.1
06-71	198.0	0.0
06-71	199.0	0.0
06-71	200.0	0.1
06-71	201.0	0.1

Hole	Depth (m)	Suscept
06-71	202.0	0.1
06-71	203.0	0.0
06-71	204.0	0.1
06-71	205.0	0.2
06-71	206.0	0.1
06-71	207.0	0.1
06-71	208.0	0.1
06-71	209.0	0.1
06-71	210.0	0.1
06-71	211.0	0.1
06-71	212.0	0.1
06-71	213.0	0.0
06-71	214.0	0.1
06-71	215.0	0.3
06-71	216.0	0.2
06-71	217.0	0.0
06-71	218.0	6.6
06-71	219.0	0.2
06-71	220.0	0.1
06-71	221.0	0.1
06-71	222.0	0.1
06-71	223.0	1.4
06-71	224.0	2.8
06-71	225.0	0.5
06-71	226.0	0.0
06-71	227.0	0.2
06-71	228.0	0.2
06-71	229.0	0.3
06-71	230.0	0.3
06-71	231.0	0.2
06-71	232.0	11.5
06-71	233.0	1.4
06-71	234.0	4.3
06-71	235.0	4.5
06-71	236.0	0.2
06-71	237.0	4.4
06-71	238.0	1.6
06-71	239.0	0.2
06-71	240.0	0.1
06-71	241.0	0.3
06-71	242.0	0.1
06-71	243.0	0.2
06-71	244.0	0.2
06-71	245.0	4.3
06-71	246.0	7.5
06-71	247.0	1.8
06-71	248.0	5.6
06-71	249.0	4.3
06-71	250.0	2.0

Hole	Depth (m)	Suscept
06-71	251.0	0.4
06-71	252.0	0.1
06-71	253.0	0.1
06-71	254.0	0.1
06-71	255.0	3.6
06-71	256.0	5.0
06-71	257.0	5.5
06-71	258.0	0.6
06-71	259.0	3.3
06-71	260.0	9.1
06-71	261.0	11.2
06-71	262.0	7.0
06-71	263.0	14.4
06-71	264.0	6.3
06-71	265.0	7.0
06-71	266.0	17.8
06-71	267.0	0.2
06-71	268.0	0.2
06-71	269.0	0.3
06-71	270.0	5.3
06-71	271.0	8.0
06-71	272.0	0.5
06-71	273.0	12.3
06-71	274.0	8.4
06-71	275.0	4.8
06-71	276.0	25.7
06-71	277.0	10.3
06-71	278.0	0.5
06-71	279.0	7.4
06-71	280.0	18.7
06-71	281.0	9.0
06-71	282.0	26.8
06-71	283.0	3.0
06-71	284.0	6.8
06-71	285.0	23.8
06-71	286.0	16.9
06-71	287.0	20.8
06-71	288.0	28.7
06-71	289.0	21.9
06-71	290.0	13.6
06-71	291.0	29.5
06-71	292.0	27.2
06-71	293.0	28.9
06-71	294.0	18.1
06-71	295.0	26.0
06-71	296.0	8.4
06-71	297.0	20.2
06-71	298.0	4.1
06-71	299.0	0.2

Hole	Depth (m)	Suscept
06-71	300.0	0.2
06-71	301.0	0.6
06-71	302.0	0.1
06-71	303.0	0.1
06-71	304.0	1.1
06-71	305.0	7.5
06-71	306.0	0.6
06-71	307.0	12.3
06-71	308.0	16.0
06-71	309.0	18.0
06-71	310.0	1.2
06-71	311.0	1.0
06-71	312.0	0.8
06-71	313.0	8.0
06-71	314.0	29.2
06-71	315.0	1.2
06-71	316.0	17.0
06-71	317.0	2.2
06-71	318.0	25.7
06-71	319.0	1.8
06-71	320.0	19.6
06-71	321.0	1.2
06-71	322.0	0.4
06-71	323.0	7.2
06-71	324.0	0.5
06-71	325.0	9.8
06-71	326.0	46.5
06-71	327.0	11.2
06-71	328.0	19.2
06-71	329.0	2.4
06-71	330.0	20.3
06-71	331.0	10.9
06-71	332.0	3.8
06-71	333.0	17.3
06-71	334.0	0.5
06-71	335.0	6.5
06-71	336.0	14.8
06-71	337.0	0.5
06-71	338.0	0.9
06-71	339.0	9.9
06-71	340.0	3.3
06-71	341.0	7.6
06-71	342.0	3.4
06-71	343.0	0.5
06-71	344.0	2.3
06-71	345.0	6.0
06-71	346.0	4.5
06-71	347.0	7.2
06-71	348.0	7.6

Hole	Depth (m)	Suscept
06-71	349.0	19.0
06-71	350.0	19.2
06-71	351.0	15.5
06-71	352.0	21.0
06-71	353.0	1.4
06-71	354.0	11.1
06-71	355.0	13.1
06-71	356.0	16.9
06-71	357.0	22.5
06-71	358.0	14.8
06-71	359.0	17.5
06-71	360.0	19.1
06-71	361.0	30.1
06-71	362.0	7.1
06-71	363.0	25.7
06-71	364.0	29.3
06-71	365.0	18.4
06-71	366.0	10.7
06-71	367.0	20.3
06-71	368.0	25.6
06-71	369.0	23.6
06-71	370.0	16.8
06-71	371.0	10.2
06-71	372.0	2.7
06-71	373.0	26.5
06-71	374.0	1.6
06-71	375.0	30.2
06-71	376.0	18.5
06-71	377.0	20.4
06-71	378.0	26.3
06-71	379.0	21.9
06-71	380.0	5.8
06-71	381.0	15.8
06-71	382.0	22.6
06-71	383.0	23.8
06-71	384.0	26.0
06-71	385.0	26.7
06-71	386.0	7.9
06-71	387.0	18.8
06-71	388.0	14.7
06-71	389.0	9.8
06-71	390.0	18.0
06-71	391.0	18.0
06-71	392.0	24.7
06-71	393.0	1.0
06-71	394.0	3.2
06-71	395.0	4.1
06-71	396.0	23.3
06-71	397.0	34.3

Hole	Depth (m)	Suscept
06-71	398.0	16.8
06-71	399.0	27.3
06-71	400.0	25.4
06-71	401.0	26.5
06-71	402.0	23.1
06-71	403.0	22.3
06-71	404.0	36.6
06-71	405.0	16.2
06-71	406.0	37.2
06-71	407.0	15.0
06-71	408.0	6.2
06-71	409.0	0.8
06-71	410.0	1.7
06-71	411.0	13.5
06-71	412.0	7.8
06-71	413.0	16.2
06-71	414.0	24.0
06-71	415.0	33.1
06-71	416.0	23.3
06-71	417.0	30.9
06-71	418.0	16.4
06-71	419.0	25.3
06-71	420.0	27.8
06-71	421.0	29.9
06-71	422.0	25.8
06-71	423.0	49.2
06-71	424.0	32.6
06-71	425.0	14.6
06-71	426.0	18.6
06-71	427.0	17.0
06-71	428.0	10.6
06-71	429.0	14.1
06-71	430.0	0.7
06-71	431.0	0.7
06-71	432.0	5.8
06-71	433.0	11.9
06-71	434.0	0.7
06-71	435.0	8.3
06-71	436.0	0.3
06-71	437.0	0.2
06-71	438.0	0.1
06-71	439.0	0.1
06-71	440.0	0.1
06-71	441.0	0.2
06-71	442.0	6.7
06-71	443.0	9.7
06-71	444.0	0.2
06-71	445.0	0.7
06-71	446.0	0.6
06-71	447.0	0.1
06-71	448.0	0.3
06-71	449.0	2.0
06-71	450.0	0.5
06-71	451.0	6.3
06-71	452.0	9.3
06-71	453.0	4.3
06-71	454.0	0.4
06-71	455.0	0.3
06-71	456.0	0.7
06-71	457.0	0.7
06-71	458.0	2.6
06-71	459.0	11.9
06-71	460.0	0.8
06-71	461.0	1.8
06-71	462.0	0.4
06-71	463.0	0.6
06-71	464.0	4.5
06-71	465.0	9.8
06-71	466.0	2.6
06-71	467.0	0.9
06-71	468.0	0.9
06-71	469.0	8.9
06-71	470.0	0.3
06-71	471.0	0.9
06-71	472.0	0.5
06-71	473.0	0.2
06-71	474.0	1.8
06-71	475.0	0.3
06-71	476.0	0.4
06-71	477.0	1.1
06-71	478.0	0.3
06-71	479.0	0.0
06-71	480.0	0.4
06-71	481.0	1.4
06-71	482.0	0.3
06-71	483.0	0.5
06-71	484.0	0.7
06-71	485.0	0.7
06-71	486.0	2.1
06-71	487.0	0.4
06-71	488.0	0.4
06-71	489.0	0.1
06-71	490.0	0.3
06-71	491.0	0.3
06-71	492.0	0.5
06-71	493.0	2.5
06-71	494.0	0.8
06-71	495.0	0.4
06-71	496.0	0.2
06-71	497.0	0.3
06-71	498.0	0.2
06-71	499.0	7.0
06-71	500.0	1.2
06-71	501.0	1.9
06-71	502.0	4.5
06-71	503.0	2.1
06-71	504.0	1.0
06-71	505.0	0.5
06-71	506.0	0.4
06-71	507.0	0.2
06-71	508.0	0.1
06-71	509.0	0.3
06-71	510.0	0.1
06-71	511.0	0.7
06-71	512.0	0.3
06-71	513.0	1.0
06-71	514.0	0.8
06-71	515.0	0.4
06-71	516.0	0.2
06-71	517.0	0.1
06-71	518.0	0.8
06-71	519.0	11.9
06-71	520.0	0.9
06-71	521.0	6.5
06-71	522.0	1.0
06-71	523.0	0.4
06-71	524.0	0.5
06-71	525.0	0.2
06-71	526.0	0.2