2006 TECHNICAL REPORT

DIAMOND DRILLING, REVERSE CIRCULATION DRILLING AND BEDROCK TRENCHING

LUSTDUST PROPERTY

OMINECA MINING DIVISION,
BRITISH COLUMBIA, CANADA

(93N / 11W)

FOR

ALPHA GOLD CORP.
410 DONALD STREET
COQUITLAM, B.C.
V3K 3Z8

BY

DARYL J. HANSON, P.ENG.
IN-DEPTH GEOLOGICAL SERVICES

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1. SUMMARY

The Lustdust property consists of 17 contiguous “cell” claims which are 100% owned by Alpha Gold Corp. and cover an area of 8,561 ha in north-central British Columbia. The claims are mainly underlain by Cache Creek Assemblage sedimentary and volcanic rocks which lie immediately west of the Pinchi Fault, a major regional and terrane bounding fault. Supracrustal rocks are cut by Eocene intrusive bodies ranging widely in composition from calc-alkaline diorite to monzonite to sub-alkalic rhyodacite (Ray et al., 2002).

Mineralization is hosted within a folded, upright to locally overturned, east-verging sequence of steeply west-dipping, northwest-striking limestones, mafic tuffs and siliceous phyllites. Gold, copper, zinc and silver mineralization occurs in several forms, all of which are related to an Eocene hydrothermal system. Predominant styles of mineralization targeted by the 2006 exploration program include:

1. **Carbonate hosted, Au-Ag-Zn massive sulphide mantos**

2. **Cu-Au-Ag skarns**

3. **Sediment hosted Au**

The entire hydrothermal system, except for molybdenum rich veins and stockworks in the Glover Stock, is auriferous with 0.5 to >1 g/t gold values common throughout. Bonanza gold grades of >30 g/t Au over 1 to 9.7 m widths have been cored and may be associated with massive sulphide replacement bodies. The system is strongly zoned over at least 3000 m laterally and shows polyphase intrusive and mineralization characteristics typical of major Au-Cu-Zn-Pb-Ag skarn replacement systems found throughout the northern and southern cordillera.

Alpha Gold's 2006 exploration program was directed towards:

1. Fill-in exploration diamond drilling of the Canyon Creek Skarn (CCS) including the highly favorable footwall zone.

2. Diamond drilling and trenching coincident arsenic-zinc soil geochemistry anomalies over the favorable limestone unit along strike to the north of the Number 3 Manto oxide zone.

3. Refining the geologic base-map of the property.

4. Diamond drilling a gold-arsenic soil geochemistry anomaly west of the Number 4b Zone.

5. Evaluating the sediment-hosted gold potential of a large area centered on the historic Takla-Bralorne Mercury Mine by reverse circulation and follow-up diamond drilling.

Thirty two (32) NQ diamond drill holes were completed in two phases of drilling between June 12 and December 5, 2006 totaling 6,855.1 metres. Twenty four (24) reverse circulation rotary/percussion holes were drilled between July 22 and August 29 for a total of 3,054.1 metres. Three (3) trenches were excavated to bedrock over a total length of

one hundred sixty nine metres. Two thousand nine hundred five (2 905) samples including 31 duplicates, 39 blanks and 40 standards were submitted for analysis. Total cost for the 2006 program was $1,183,990.

Highlights of the 2006 program are as follows:

1. Trenching and diamond drilling a coincident gold-arsenic soil geochemistry anomaly north of the Number 3 Zone resulted in the discovery of the GD Zone. The trenches uncovered sulphide and oxide mineralization across significant widths over a strike length of 100 metres. The zone remains open to the north.

    - Trench LTR06-01 returned **5.176 g/t gold, 18.9 g/t silver, and 3.08% zinc over 4.5 metres of red oxide.**

    - Trench LTR06-02 uncovered **24.0 metres of red oxide and 2.8 metres of massive arsenopyrite and sphalerite.** The oxide averaged **1.99 g/t gold, 39.0 g/t silver and 1.83% zinc over 8.0 metres.** The massive sulphide returned **5.642 g/t gold, 32.1 g/t silver and 4.29% zinc across 2.8 metres.**

    - A grab sample of oxide from trench LTR06-02 assayed **22.3% lead and 2,210 g/t silver.**

    - Trench LTR06-03 returned **2.054 g/t gold, 26.4 g/t silver, and 2.11% zinc over 10.3 metres of red oxide.**

    - Diamond drill-hole LD06-23 returned **0.375 g/t gold, 9.2 g/t silver and 2.436% zinc over 11.2 metres from 9.1 to 20.3 metres.**

2. Drilling in the CCS Zone continued to intersect high grade gold-copper mineralization particularly at the hanging-wall and foot-wall of the zone.

    - Drill-hole LD06-05 returned **1.099 g/t Au, 23.5 g/t Ag, 0.67% Cu, 0.29% Zn over 14.1m from 113.0 to 127.1 metres including 1.960 g/t Au, 43.5 g/t Ag, 1.20% Cu, 0.55% Zn over 6.5m from 113.0 to 119.5 metres.**

    - Drill-hole LD06-06 returned **0.631 g/t Au, 14.2 g/t Ag , 0.72% Cu over 15.2m from 145.4 to 160.6 metres.**

    - Drill-hole LD06-07 returned **2.502 g/t Au, 64.1 g/t Ag, 2.45% Cu, 2.88% Zn over 4.9m from 110.8 to 115.7 metres; and 1.523 g/t Au, 33.2 g/t Ag,, 0.98% Cu over 10.1m from 136.3 to 146.4 metres.**

    - Drill-hole LD06-08 returned **0.942 g/t Au, 46.7 g/t Ag, 1.55% Cu , 0.11% Zn over 1.6m from and 108.7 to 110.3 metres; and 4.765 g/t Au, 174.6 g/t Ag, 4.71% Cu, 0.10% Zn over 2.1 metres from 152.1 to 154.2 metres.**

- Drill-hole LD06-12 intersected **1.450 g/t Au, 27.7 g/t Ag, 1.81% Cu over 19.7m from 187.6 to 207.3 metres**. This significant intersection includes **11.3 metres grading 1.703 g/t Au, 36.1 g/t Ag, 2.41% Cu from 190.1 to 201.4 metres**.

- Drill-hole LD06-15 returned **0.918 g/t gold, 11.8 g/t silver, and 0.796% copper over 6.9 metres from 282.1 to 289.0 metres.**

- Drill-hole LD06-16 returned **0.873 g/t gold, 13.5 g/t silver and 2.124% copper over 18.7 metres from 344.4 to 363.1 metres.**

- Drill-hole LD06-17 returned three intersections totalling **1.861 g/t gold, 23.9 g/t silver and 2.309% copper over 9.5 metres between 422.2 and 457.7 metres.**

- Drill-hole LD06-18 returned **1.984 g/t gold, 46.9 g/t silver and 2.172% copper over 13.8 metres from 347.9 to 361.7 metres.**

3. The 2006 reverse circulation and follow-up diamond drilling program to evaluate the sediment hosted gold potential in the limestone and argillite surrounding the historic Takla-Bralorne Mercury Mine resulted in the discovery of the Valley Zone. The lack of sulfide mineralization, the host rock and mercury trace element association, and the spatial relationship with the skarn and manto mineralization, are all indicators of the potential to discover a sediment-hosted gold deposit in this area.

    - Reverse circulation rotary hole LRC06-23 returned **11.02 g/t gold over 7.6 metres from 68.6 to 76.2 metres including 46.9 g/t over 1.5 metres.**

    - Follow-up diamond drill-hole LD06-31 returned **anomalous gold values over 21.3 metres from 89.0 to 110.3 metres and over 9.1 metres from 192.6 to 201.7 metres including 2.6 g/t over 1.5 metres** in unaltered limestone without visible mineralization.

    - Follow-up diamond drill-hole LD06-32 returned **anomalous gold values over 7.6 metres from 121.0 to 128.6 including 1.865 g/t over 1.5 metres** in unaltered limestone without visible mineralization.

As in the preceding seasons, particularly since 1996, positive exploration results continue to emerge on this property. The styles, grades and distribution of the mineralization observed support the model linking porphyry, skarn, manto, vein and sediment hosted gold that was proposed by Sillitoe and Bonham in 1990. A continuing program of aggressive diamond drilling is recommended for 2007 to test the sediment hosted gold potential surrounding LD06-31. Additionally, an integrated program of geophysics, geochemistry, mapping and prospecting is recommended as an initial exploration phase for the newly acquired ground south of the Valley Zone.

2. INTRODUCTION AND TERMS OF REFERENCE

This report has been commissioned by the management of Alpha Gold Corp. The report documents all the results from the 2006 diamond drilling, reverse circulation drilling and bedrock trenching programs and outlines all significant changes to the geological database. The report is based on an extensive review and compilation of private corporate reports and documents as well as publicly available geological and scientific papers.

The report is also based on the author's personal knowledge of the property obtained during the period from June 12 to December 5, 2006. During this time, the author designed and supervised the drill programs, including access construction and reclamation. The author also logged the core and supervised the core and chip sampling. All work was done according to accepted "best practices" for the industry.

3. DISCLAIMER

Implementation of the 2006 exploration program and the writing of this report have relied upon an abundance of excellent previous work. The surface geological map developed by several individuals, most particularly by Dr. Gerry Ray and his co-workers (Ray et al., 2002), has been extensively utilized. The author has also relied on many of the previous geological reports on this property, particularly the work of Evans (1996, 1997); Megaw (1999, 2000, and 2001), Oliver (2002, 2003) and Hanson (2004, 2005).

On a property with an abundance of historical drilling, conducted over a 60-year period, it would be surprising if all drill collars have been identified. Although a substantive effort has been made to accurately locate, identify, and survey historical drill collars, not all of these have been identified and not all historical drill results, or the results of other technical surveys, are available.

4. PROPERTY DESCRIPTION AND LOCATION

The Lustdust Property is located in the Omineca Mining Division of north-central British Columbia on NTS 93N/11W at latitude 55 34' North (Northing 6160175) and 125 25' West (Easting 347850), UTM Zone 10, NAD 83 (Figure 1).

Pursuant to agreements made July 15, 1989 and February 21, 1992, Alpha Gold acquired interest in 77 mineral claims known as the Lustdust Property, Omineca Mining Division. In 2003, net smelter returns were purchased for these claims. Technical and legal details of this purchase are available in the corporate and legal offices of Alpha Gold. Also during 2003, an additional 8 two-post claims overlying the historic Takla Bralorne Mercury Mine were acquired by purchase. In June 2005 all these claim holdings were converted to eleven “cell” claims

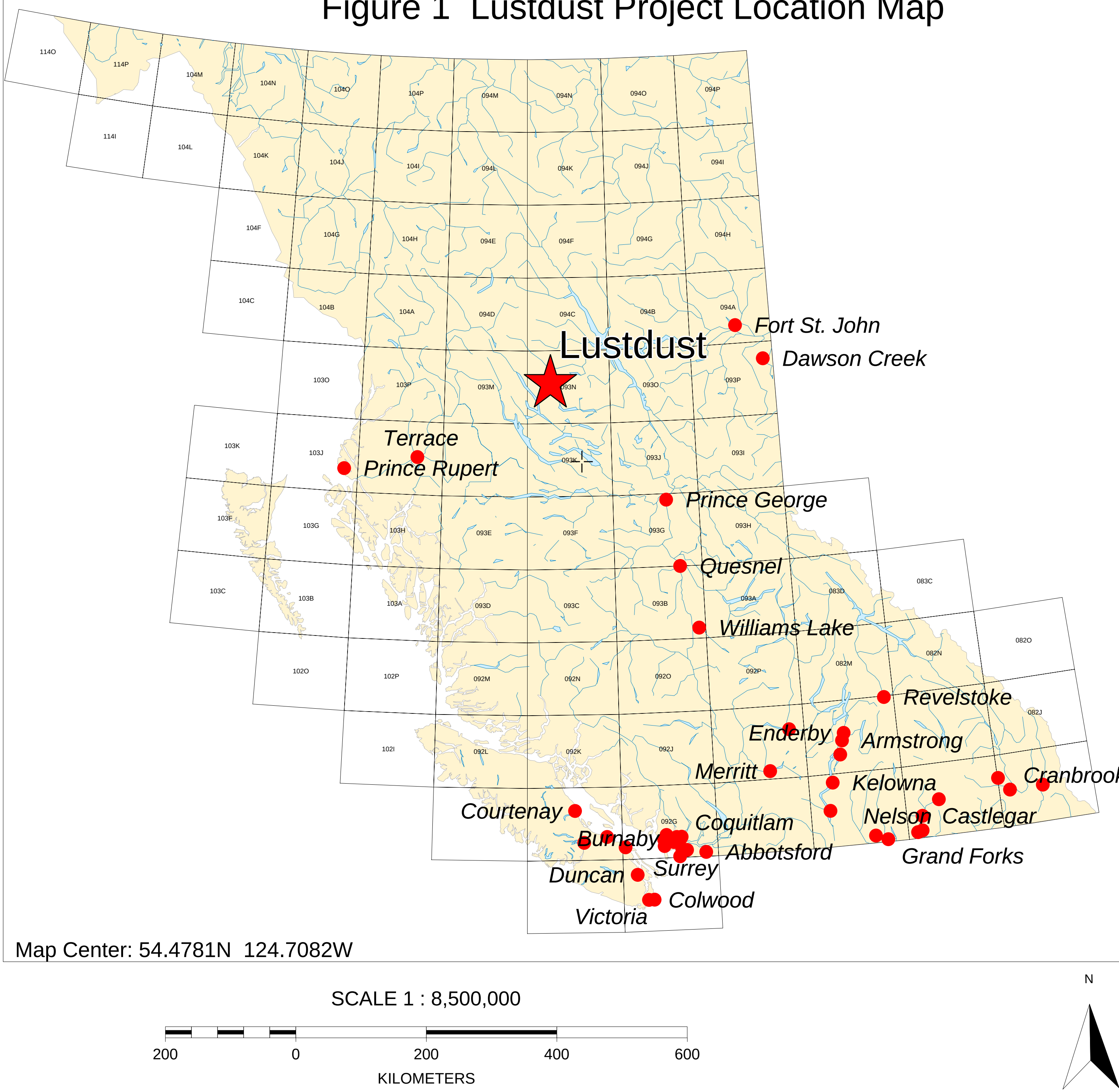
In 2006, six additional “cell” claims were acquired bringing the total to seventeen contiguous claims covering a area of 8,560.75 hectares. A complete list of mineral claims and their expiry dates, pending acceptance of this report, is provided in Table 1. “Cell” claims are geographic blocks with boundaries defined by a computer mapping system. No fractions or ownership disputes are possible with this type of claim.

To the author’s knowledge, the property is not subject to any environmental liabilities or other encumbrances that are Alpha Gold’s responsibility other than drill-site and access trail reclamation as covered under Permit MX-13-19. The Takla-Bralorne Mercury Mine is being investigated by the Crown Contaminated Sites Branch of the Ministry of Agriculture and Lands but Alpha Gold is not responsible for reclamation or remediation of this historic site.

TABLE 1 LUSTDUST CLAIMS, April 2006

Claim Name	Tenure No.	Area (ha)	Type of Claim	Expiry Date
Alpha 1	505166	347.159	Mineral	2017.01.28
	514104	603.621	Mineral	2017.01.28
	514105	493.880	Mineral	2017.01.28
	514106	365.990	Mineral	2017.01.28
	514109	694.665	Mineral	2017.01.28
	514111	1205.807	Mineral	2017.01.28
	514114	695.240	Mineral	2017.01.28
	514115	548.900	Mineral	2017.01.28
	514117	274.284	Mineral	2017.01.28
	514119	457.193	Mineral	2017.01.28
	514120	712.906	Mineral	2017.01.28
ALPHA 2	533018	219.652	Mineral	2017.01.28
LUSTDUST	545320	439.372	Mineral	2017.01.28
LUSTDUST	545321	439.653	Mineral	2017.01.28
NAT 1	545682	457.805	Mineral	2017.01.28
NAT 2	545684	439.704	Mineral	2017.01.28
NAT 3	545688	164.923	Mineral	2017.01.28
17 claims		**8560.75 ha**		

Figure 1 Lustdust Project Location Map



5. ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The property is located approximately 210 kilometers northwest of Prince George, B.C. and 36 km east of Takla Landing, where there is a B.C. rail-line. Lustdust is located immediately west of the old Bralone Takla Mercury Mine (Minfile 093N 008) and encompasses the Takla Silver Mine (Minfile 093N 009), (Figure 1).

The terrain is moderate, ranging in elevation from 1000-1525 m on the property. Lower elevations are covered by widely-spaced lodgepole pine. At elevations above 1200 m, forest cover consists of overmature spruce and balsam with an undergrowth of white rhododendron. Summers are short and rainy but even under these conditions many of the drainages are seasonal in nature with progressively diminished flows during the late summer and fall. Snow accumulations, during average winters, persist from late September through May-June at the higher elevations. Most of the exploration programs conducted on the property to date have been completed during the June to October field season.

6. HISTORY

The Lustdust property has been explored by a number of operators since the original discovery of the Number 1 Zone in 1944. A synopsis of the exploration history is listed in Table 2. Despite the fact that exposure is limited and that previous efforts have been hampered by poor understanding of the deposit type, new occurrences have been found on a regular basis both along strike to the north-northwest and south-southeast, and at depth.

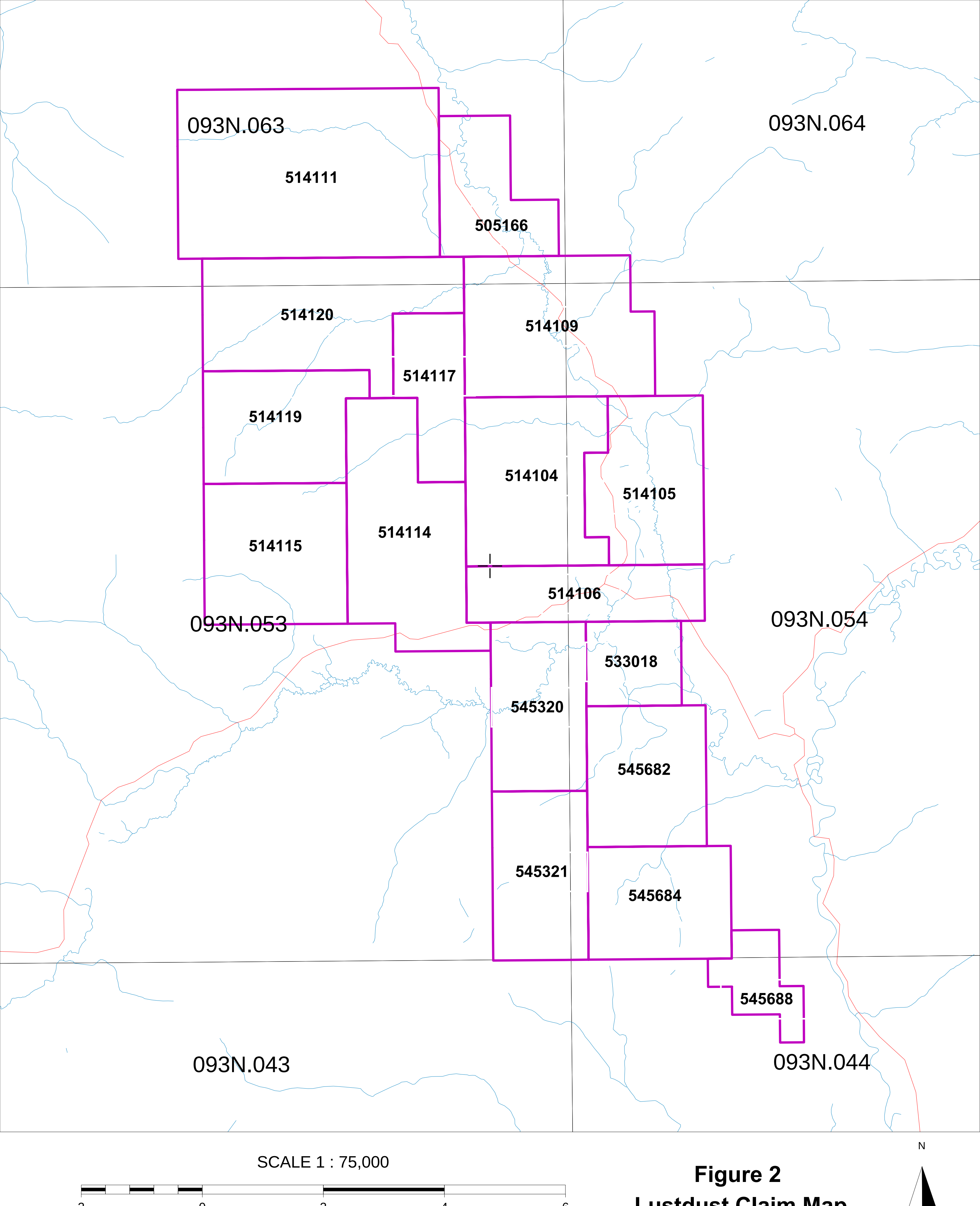


Figure 2
Lustdust Claim Map

http://webmap.em.gov.bc.ca/mapplace/maps/minpot/CMB.MWF

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TABLE 2				
EXPLORATION HISTORY SYNOPSIS				
Year	Operator	Claims	Zone	Work Performed
1944		Wow #1	1	Zone 1 discovered and staked
1945	McKee Gp.	Wow #1	1	trenching, 106.7 m of drilling
	Leta Expl. Ltd.			
1952-	Bralorne	Wow 1, MV1	1,2,3	5306 m of trenching,
1954	Mines Ltd.	MV2, M	4b	1429 m of drilling
1960	Noranda Canex		"	7 rock cuts, 34 test pits, 200m hand; and 1508m cat trenching
1963	Bralorne	Wow #1	1	sampling
1964	Takla Silver Mines Ltd.	Wow #1	1	229 m of drifting
1966	Takla Silver Mines Ltd.	Wow #1	1	229 m of underground ddh
1968	Takla Silver Mines Ltd.	Wow #1	1	1337 m of surface and 573 m of
	Anchor Mines Ltd.			underground ddh, 90 kg bulk sample
1978	Granby Mining Corp	MV1, MV2, K,L,M	1, 2, 3, 4b,	Pulse EM, surface ddh
1980	Granby Mining Corp	L,M	1, 2, 3, 4b	airborne mag, VLF, ground mag, VLF; soil survey, 2 ddhs
1981	Noranda Expln. Co	L,M	4b	8 ddhs (7 wildcat); soil sampling; mapping
1986	Welcome North Mines Ltd.	Wow 1, MV, L, M	1, 3, 4B	sampling
1986	Pioneer Metals	Wow 1, MV1, M	1,2, 3, 4b	geological survey
1991	Alpha Gold Corp.	MV1	3	906.6m of drilling in 10 holes
1992	Alpha Gold Corp.	L, M	4b	trenching, 1520m of drilling in 30 holes
1993	Alpha Gold Corp.	L, M	4b	24 ddhs
1996	Alpha Gold Corp.		2,3,4b,4	geology, soils, trenching
1997	Alpha Gold Corp.		2,3,4b,4	soil sampling, 3062.8 m drilling in 16 holes
1998	Alpha Gold Corp.		1, 2, 3	1,103m of drilling in 14 ddhs
1999	Alpha Gold Corp.		3, 4b	3050m drilling in 18 holes, trenching CCS
2000	Alpha Gold Corp.		CCS	4680m drilling in 29 holes.
2001	Alpha Gold Corp.		CCS, Mo	Porphyry Mo-Cu 2945 m in 10 holes; CCS 2664 m in 8 holes
2002	Alpha Gold Corp.	L,M	CCS	7790.4 m in 19 NQ boreholes.
2003	Alpha Gold Corp.	C.G's, L, M	CCS,1,3	7,908 m in 42 NQ boreholes; 37 km soil geochemistry
2004	Alpha Gold Corp.	L,M	CCS,3	6010 m in 21 NQ holes; 724 B horizon soils
2005	Alpha Gold Corp.		East Zone, CCS	5153 m in 16 NQ holes; 587 B horizon soils
2006	Alpha Gold Corp.	514104, 514105, 514117	CCS, GD, Valley	3054m RC drilling in 24 holes; 6855.1m NQ diamond drilling in 32 holes; trenching GD zone

7. GEOLOGICAL SETTING

7.1 Regional Geology

The Lustdust property is located within the Cache Creek Terrane directly west of the Pinchi Fault (Figure 3). The Pinchi Fault can be traced for 600 km through north-central B.C. and is believed to have been a major thrust fault which was later reactivated as a large right-lateral strike-slip fault (Paterson, 1977). In the project area, the Pinchi Fault separates Cache Creek rocks from the Jurassic Hogem Batholith and Triassic-Jurassic Takla rocks to the west. The Cache Creek Group is of Pennsylvanian-Permian age and consists of a >500 kilometer-long, >3000 meter thick, complexly deformed sequence of interbedded argillites, cherts, carbonates, and mafic to ultramafic volcanic and plutonic igneous rocks. Alpine peridotites and ophiolite fragments are locally present, especially to the north of the Lustdust property (Soregaroli, 1999, Schiarizza and MacIntyre, 1999).

Although some rock units are locally metamorphosed to blueschist facies, the overall metamorphic grade throughout the area is low. The argillites and cherts are typical, fine-grained, thinly bedded deep-marine sediments (Monger, 1977). The volcanic rocks are tholeiitic and include andesitic to basaltic tuffs, flow-breccias, and pillow basalts - all of oceanic affinity. The carbonates are dominated by bioclastic to micritic and algal-bound shallow-water facies limestones, interpreted to have been deposited in a carbonate bank or reef environment (Monger, et al, 1991). Regional studies have emphasized the observation that contacts between most of the different lithologies are abrupt and probably are faults. However, detailed studies, executed close to Lustdust (Sano and Struick, 1997), have found limestone conglomerate and sandstones with volcanic fragments, and limestone fragments within the argillite-chert section. Similar relationships are seen in core at Lustdust and locally show uninterrupted gradation from massive limestones to mafic volcanic dominated successions.

The entire package is folded with a well-developed axial planar foliation with a north-northwest strike trend typical of the entire Intermontane Belt in which the Cache Creek Terrane lies (Gabrielse and Yorath, 1992). A wide range of Jurassic to Tertiary intrusions cuts the Cache Creek Assemblage and many of these are emplaced along the prominent NW-trending structures and stratigraphic breaks. Numerous mercury occurrences are present along the length of the Pinchi Fault (Albino, 1987) and a few gold and base metal occurrences are present within Cache Creek rocks near the Pinchi fault including the Lustdust, Indata and Axelgold properties. There are at least two alkalic gold-copper Porphyry systems in the immediate Lustdust area: J49 and Axel Properties (Schiarrizza, 2000).

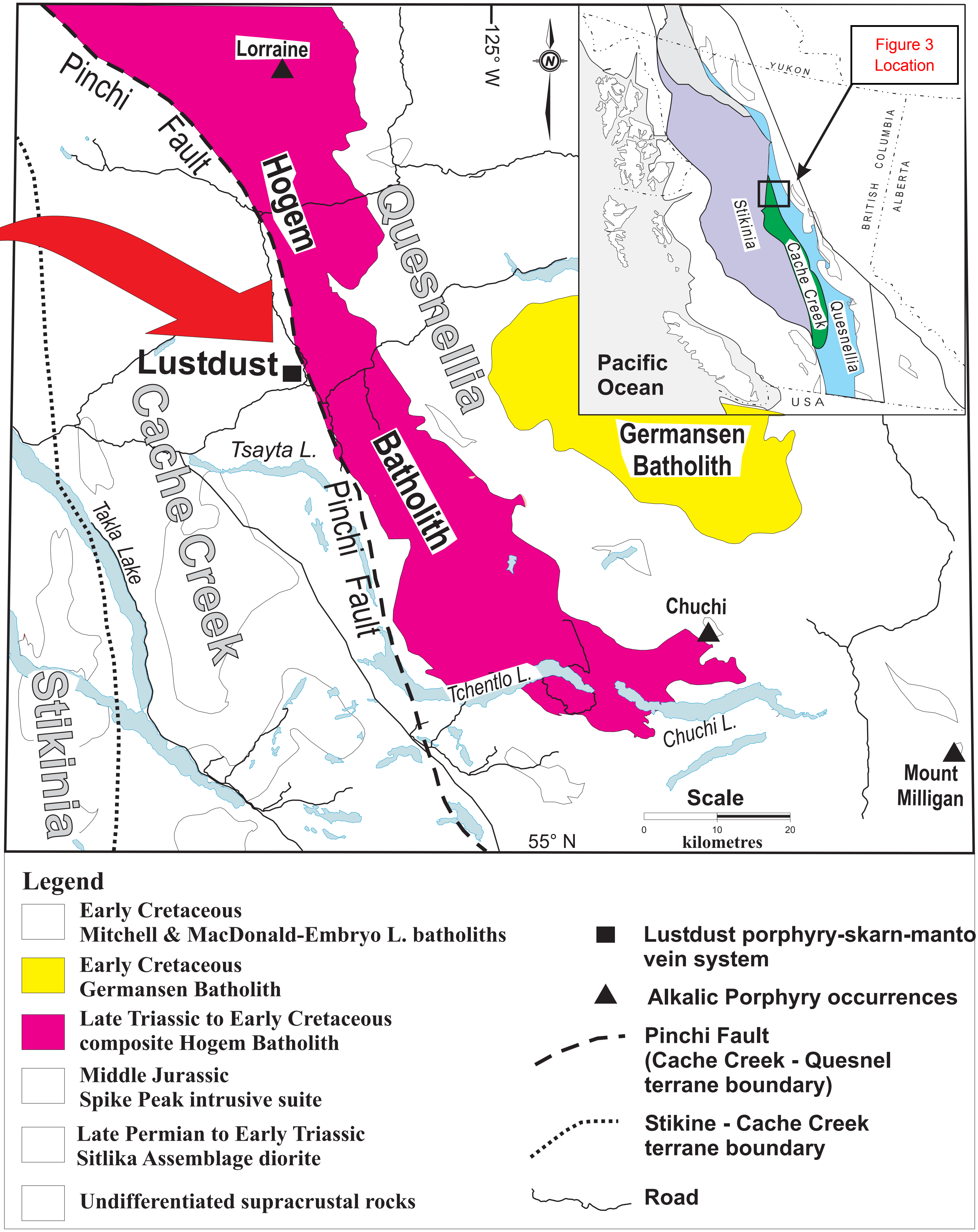

Figure 3 - Regional Geology (Ray, G.E. et al, 2002)

7.2 Lustdust Property Geology: Summary

The Lustdust property is underlain entirely by Permian Cache Creek units that form upright to overturned asymmetrical, west-dipping, north-plunging folds. These folds parallel the north-northwest trending Pinchi fault that lies along the eastern property boundary. The stratigraphy strikes N-NW with generally vertical to moderate westerly dips. Very little bedding is preserved and structural information is rare except in road cuts. The explored part of the property is dominated by a variety of intrusions which cut carbonate rocks interbedded with graphitic and calcareous phyllites, cherts, cherty argillites, and mafic tuffs (Figure 4).

A composite intrusive center and linear dyke array, the “Glover Stock”, occurs in the center portion of the property. The stock is well-zoned and includes rocks ranging from mafic to felsic in composition. Pervasiveness of biotite hornfels and skarn increases towards the stock (Evans, 1998). Some of the intrusive phases contain significant amounts of magnetite and appear to be responsible for the large magnetic anomaly shown on published regional maps and in Alpha's 2000 ground-magnetics survey (Butler and Jarvis, 2000). Geochemical analyses, of several different intrusive phases, indicate that some have borderline alkalic composition similar to intrusions related to Au-Cu porphyry deposits elsewhere in the region, including the “Babine Intrusions”. Others have calc-alkaline compositions typical of B.C. copper skarns (Ray and Webster, 1997).

Several styles of mineralization that are zonally related to each other are present on the property. From most proximal to most distal from the Glover Stock, they are:

1. **Molybdenum-Copper-Gold Porphyry** consisting of quartz-K-spar, pyrite, molybdenite and/or chalcopyrite veinlets associated with potassic, sericitic, and propylitic alteration in intrusive rocks (Glover Stock).
2. **Multi-stage Garnet-Diopside skarn** cut by Cu-Au-Ag-Zn bearing structures with surrounding dispersed Cu-Au mineralization (Canyon Creek Skarn).
3. Structurally and stratigraphically controlled **massive sulfide Zn, Au, Pb, Ag, Cu replacement bodies** [CRD] (4b, 3, and 2 Zones) and their oxidized equivalents.
4. **Sulfosalt-rich veins** (Zone 1) which follow faults and are strongly associated with fine-grained, linear, felsic dykes containing high values of Au, Ag, Pb, Zn, Sb and Mn.
5. **Mercury** mineralization in limestone proximal to the Pinchi Fault.
6. **Sediment-hosted gold** mineralization in limestone.

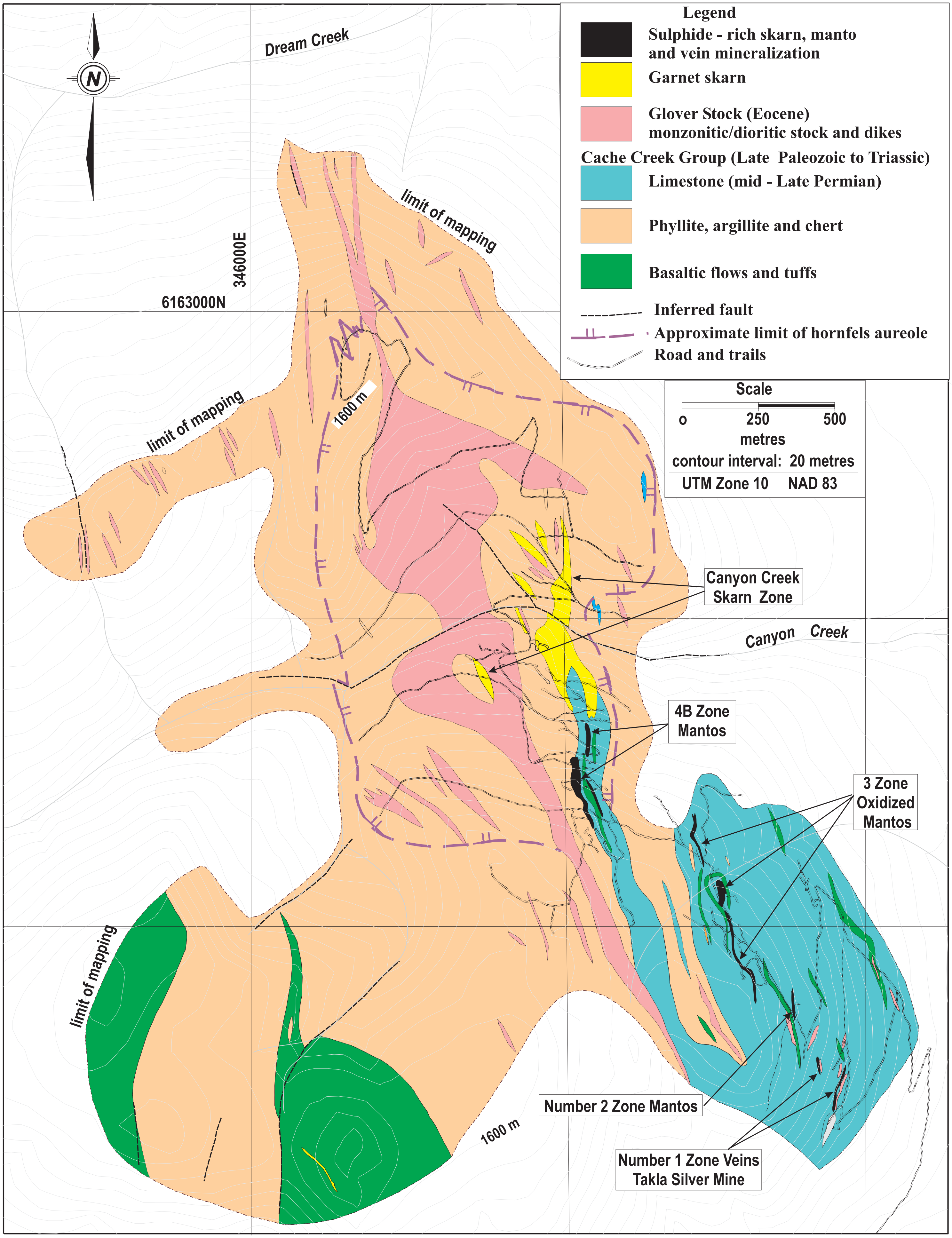

Figure 4 - Lustdust Property Geology (Ray, G.E. et al, 2002)

7.3 Supracrustal Rocks

Interpretations of primary stratigraphy are challenged by the strong regional deformation. In the area of extensive drilling of the 4b and Canyon Creek Skarn zones, several coherent rock panels may be described as follows:

1. Hanging-wall assemblages to the Canyon Creek Skarn are dominated by a sequence of thinly compositionally laminated, siliceous and/or argillaceous phyllites often with strong biotite compositional layers. These rocks are interpreted as ribbon cherts by British Columbia Geological Survey geologists with extensive regional experience. The argillaceous, clastic component, of these rocks may increase towards the skarn – calc silicate horizon, particularly to the south towards the 4b zone.

2. Skarn assemblages are developed in weakly compositionally-layered limestones, in calcareous mafic tuffs, or rarely in siliceous phyllites.

3. Footwall assemblages to the Canyon Creek Skarn are dominated by rocks which are typically described as cherty argillites and/or cherts. Rocks in the footwall are similar to hangingwall rocks but qualitatively appear to have a higher proportion of quartz compositional layers and decreased biotite lamella.

Stratigraphic units are more fully described below:

Limestone (LS)	Light to medium grey, sucrosic, recrystallized limestone, locally with weak styloitic cleavages. These rocks bleach to off-white adjacent to skarn fronts. They may contain numerous internal horizons of both dark grey clastic beds and mafic tuffaceous horizons.
Calcareous Phyllite (CP)	Dark grey-brown, argillaceous interbeds are inter-calated with thin, centimetre scale, calcareous lamella
Calcite Knot Limestone (Lcs)	Calcite knot limestones may contain either white cm scale calcite aggregates within a darker grey matrix, or they may be a gradational unit to mafic tuffs where10-30% oval to cuspate calcite clasts are supported by a strongly calcareous, light to medium green matrix.

Siliceous Phyllite (SP) — These rocks are defined by compositional layers formed by alternating foliation parallel biotite +/- lesser white micas, with quartz compositional layers. The protolith of these rocks is interpreted, by many workers, as ribbon cherts.

Chert (C) — With an increase in quartz content, to greater than 75% rock volume, the rocks are logged as cherts. Minor increases in biotite compositional layers may shift these rocks into a phyllitic chert (PC) field.

Argillite (A) — Argillite is a composite unit that includes a wide range of fine-grained, essentially non-calcareous, carbonaceous, thinly bedded sedimentary rocks. It includes argillites (A), cherty argillites (CA), thinly bedded cherts, carbonaceous argillites (CA). Graphitic layers are common throughout. Locally, the thinly bedded units contain fine-grained, continuous pyrite or pyrrhotite layers that appear to be part of the original sediments. As with all supracrustal rocks, these units are strongly deformed.

Mafic Tuffs (MT) — Mafic tuffs are well-foliated and often well compositionally layered dark green, to green and white mottled rocks with highly chloritic and locally calcitic matrices. The chlorite is interpreted to result from alteration of mafic-intermediate tuffaceous materials. 1-30 cm limestone fragments are the dominant clasts, but fragments of intermediate and mafic volcanic rocks are also present. These rocks contain up to 2% finely disseminated pyrite and/or pyrrhotite and are geochemically anomalous for Pb, Zn, and Cu. Grading in limestone fragment size is common. Evans (1997, 1998) believed that there was only one mafic tuff unit and that it was a good marker bed. Previous fieldwork and core logging show that there are multiple mafic tuff units in the section and they show enough lateral variation that their utility as marker beds may be limited.

7.4 Intrusive Rocks

Mineralization throughout the Lustdust property shows a close association with the Glover Porphyry - a composite intrusive complex consisting of stocks and dikes ranging from diorite to monzonite to rhyodacite. Cu-Au skarn forms abundantly along stock and dike contacts (and replaces these rocks) and Zn-Au-Pb-Ag-Cu replacement mineralization is locally well developed along dike margins at more distal locales. Overall, mineralization shows zonation relative to the inferred center of the Glover Porphyry complex. Some of the compositional variations can be attributed to potassic alteration and silicification, which change the original intrusive composition and appearance in hand specimen, but the majority of the phase differences are real. Intrusive rock units include:

Monzonite (M)	A medium-grained equigranular to weakly porphyritic rock composed of plagioclase>K-feldspar, abundant elongate hornblende and euhedral biotite. Quartz is present, but in minor amounts. This unit crops out extensively as dikes throughout the southern and southwestern area, and the dikes seem to widen towards the 4b Zone. These dikes locally host replacement mineralization along their flanks.
Megacrystic Monzonite (Mp)	This intrusive phase is defined by the presence of very strongly plagioclase +/- quartz porphyritic monzonites. Contacts of these rocks with finer grained phases may be gradational.
Quartz Monzonite (QM)	These rocks contain 10 -15% free quartz as discrete, millimetre scale phenocrysts. The rock is also hornblende and biotite porphyritic and may be beginning to shift into a granodiorite field.
Diorite (D)	Diorites are fine to medium-grained, medium to dark gray-green and composed of plagioclase, biotite and hornblende phenocrysts. Accessory magnetite is locally abundant. The phases are distinguished largely on the presence and the abundance of biotite and hornblende. This distinction can be difficult to make in the finer-grained units where potassic alteration has replaced the hornblendes with secondary biotite. Color is determined by mafic phenocryst content and the degree of chloritic alteration.
Monzodiorite (MD)	A shift to increased percentages of fine-grained matrix plagioclase and a decrease in mafic phases, hornblende and biotite are the characteristics of this unit. Free quartz is not identified.
Felsic Dykes (Fd)	Felsic dykes occur across the property. These are weakly porphyritic felsic rocks with sparse to prominent 1-3 mm quartz and feldspar phenocrysts set in a sugary fine-grained matrix of quartz and feldspar. They are locally well flow-banded with banding generally parallel to their overall orientation. Felsic dykes are often pervasively argillically altered or silicified making them difficult to distinguish from altered fine-grained monzonite. Felsic dykes in the Number 1 Zone commonly have vein mineralization along one or both contacts.
Felsic Dykes (Fpd) Plagioclase Porphyritic	Distinctive elongate, sericitized feldspar phenocrysts are abundant within this rock matrix and may exceed 35% rock volume. The rock also contains 5-8% coarse quartz phenocrysts.

Mafic Dykes (Bd)	Medium to fine-grained, undifferentiated mafic dykes.
Ultramafics (UM)	Green to dark black, uralitically altered, ultramafic intrusions. In their unaltered state, the intrusions are likely pyroxenites. Elevated interstitial magnetite is common. Pyrrhotite is locally noted. The intrusions likely trace major strands of the Pinchi Fault. True brittle-ductile fabrics are common within these intrusions.

7.5 Structure:

Rocks underlying the Lustdust property have experienced multiple deformational events. In the absence of geochronological data, definitive age relations between these events are difficult to establish. However, overall map patterns, rock fabrics and discordant rock fabrics in drill core suggest that at least two penetrative deformational processes, D1 and D2, have influenced the current map pattern.

The development of a pronounced planar S1 fabric, often co-planar to bedding and primary compositional layers, defines an early D1, deformational process. These fabrics are most likely axial planar to the tight to isoclinal, upright to west overturned, east-verging folds. The data of Ray et al., (2002) suggest these folds plunge approximately 40-50° to the north-northwest. The distribution of bedrock lithology has been profoundly influenced by this event.

The rotation of S1 fabrics is evidence for post D1 processes. Although S1 fabrics are clearly rotated, S2 penetrative foliations are weakly developed and may be measured in only very selective core and rock samples. Ray et al. (2002) suggest that D2 folds have similar orientations to D1 folds, but tend to be slightly more open, and have shallower, 20° northwest plunges.

Regionally, folds in the Cache Creek assemblage are typically open (Schiarizza and McIntyre, 1999), but on the Lustdust property folds are generally asymmetrical and overturned with short, shallow, west-dipping western limbs and long, steep, west-dipping eastern limbs. Locally they are isoclinal. Tight folding is likely due to buttressing against the Pinchi Fault, which is believed to have originally been a major thrust fault (Paterson, 1977). Where observed, these folds have a 10-60 degree N-NW plunge and minor axial plane shears are common. The noses of antiforms are structurally thickened and fractured zones favorable for manto mineralization (Evans, 1998; Megaw, 1999).

The entire property has a strong NW-trending, grain reflecting bedding, tight asymmetric folding, and bedding plane faults. This structural fabric closely controls intrusive emplacement and most of the dykes of the Glover stock are strongly elongated along this N-NW structural grain. The most important, and consistent, fault structures demonstrated in drill core are roughly coplanar to bedding. Some of these faults have the appearance of early east verging reverse faults, which are largely lithologically controlled and mostly identified in the immediate hangingwall to the Canyon Creek Skarn. These faults may be rotated into slightly steeper positions by latter extension faults.

The strongest and most strike discordant structural zone on the property is the structural zone and dyke system which hosts the Number 1 veins. This mineralized fault structure has a nearly north-south strike and moderate to steep west dip. In marked contrast, all structures, including lithology and major skarn bodies on the Lustdust property have strike relationships which average 150° to 160° and steep westerly dips.

Compilation of the sub-surface data with the surface geological plans suggests that right stepping lithologic offsets, which occur both to the north and south of Canyon Creek, are related to fold vergance effects - an east verging, right stepping antiform - rather than a fault related offset.

Mapping of carbonates on a property-wide scale (Evans 1997; 1998) shows a wide outcrop band in the southern portion of the property that appears to decrease in width to the north, largely disappearing at Canyon Creek. This may be an artifact of limited outcrop exposures as integration of the subsurface information from drilling suggests the northern continuity of the most easterly limestone package may be significantly better than initially interpreted (Figure 4). The limestone is asymmetrically folded and plunges north at 15-20°.

8. DEPOSIT TYPES

Carbonate replacement deposits (CRD) typically grade from lenticular or podiform bodies developed along stock, dike, or sill contacts to elongate-tabular bodies referred to as chimneys and/or mantos depending on their orientation. Limestone, dolomite and dolomitized limestones are the major host rocks. Ores grade outward from sulfide-rich skarns associated with unmineralized or porphyry-type intrusive bodies to essentially 100% polymetallic massive sulfide bodies. Both sulfide and skarn contacts with carbonate host rocks are razor sharp, and evidence for replacement greatly outweighs evidence for open-space filling or syngenetic deposition (Titley & Megaw, 1985). In reduced, high to low-temperature systems, proximal to distal metal zoning generally follows: Cu (Au, W, Mo), Cu-Zn (Ag), Zn-Pb-Ag, Pb-Ag, Mn-Ag, Mn, and Hg. This zoning may be very subtle and large scale (Prescott,1916; Morris, 1968) or tightly telescoped and smaller scale (Graf, 1997).

Many different features of CRDs tend to be well-zoned at district, deposit and hand-sample scales. The most important zonations are: 1) Ore and gangue mineralogy and metal contents; 2) Orebody geometry; 3) Intrusive geometry and composition; 4) Structural controls on mineralization; 5) Alteration; and 6) Isotopic characteristics of wallrocks. In general, the largest systems show the best-developed zoning and repetition of zoning and paragenesis. Zoning tends to be most extensive in the elongate manto and chimney systems where individual zones may extend over kilometers vertically and laterally (1998). Zoning in large contact skarn systems is typically more compressed because of telescoping and repeated overprinting (Graf, 1997). In all cases, multi-phase mineralization is a reliable indicator of large systems.

CRD mineralization is associated with polyphase intrusions that evolve from early intermediate phases towards late, highly evolved felsic intrusions and related extrusive phases. The intrusions most closely related to mineralization are usually the most evolved phases and these are not exposed in many districts. Dikes and sills characterize the intermediate reaches of CRDs and there is often evidence for multiple dike/sill emplacement events. These intrusions may be compositionally homogeneous or there may be compositional evolution between dike/sill phases (Graf, 1997). Textures range from porphyritic to aphanitic, locally with narrow gradations between textural domains. Chimney and replacement veins are the most common orebody types associated with these intrusions, although mantos locally occur along sill contacts. Intrusive stocks commonly occur beneath or adjacent to the most proximal portions of CRD systems, although in many cases they do not crop out. Where intrusions are exposed, they are generally less than 5 km^2 in areal extent. These stocks are generally polyphase with compositions grading from early diorite to late granite. Texturally, these intrusions range from equigranular to porphyritic and from massive to highly fractured. The central stocks may be barren, contain porphyry copper or molybdenum systems, or have marginal zones with porphyry copper or molybdenum affinities (Megaw, 1998). In many systems, the early phases of the intrusion have associated skarnoid or barren skarn, whereas skarn and ore mineralization are related to later, more highly differentiated phases (Meinert, 1995 and 1999; Graf, 1997; Megaw et al., 1998).

Structural fabrics are the dominant control on mineralization in CRDs, as they control intrusion emplacement and channel ore fluids into favorable host strata. Most CRDs lie in fold-thrust belts on major structural domes, arches, anticlines, synclines or homoclines, and most districts have structural grains controlled by faulting and fracturing related to regional deformation (Megaw et al. 1988). Orebodies are often elongate with parallel, district-wide structural trends, but may not be restricted to a given structure over great lengths.

The gradations seen in single orebodies or districts suggest that the various manifestations of the deposit type can be considered part of a spectrum (Einaudi et al. 1982; Megaw et al. 1988; Titley, 1993) ranging from:

1. Stock contact skarns: formed against either barren or productive stocks
2. Dike and sill contact skarns
3. Dike and sill contact massive sulfide deposits
4. Massive sulfide chimneys
5. Massive sulfide mantos
6. Epithermal veins
7. “Carlin” style sediment hosted deposits

Several features make CRDs highly desirable mining targets including: **1) Size-**CRDs average 10-13 million tons of ore and the largest range up to >50 million tons; 2**) Grade-** ores are typically polymetallic with metal contents ranging from 2-12% Pb, 2-18% Zn, 60-600 g/T Ag, Tr-2% Cu and Tr-6 g/T Au. Many have by-product credits for Cd, W, In, Ga, Ge, Bi, and S; 3**) Deposit morphology-**orebodies show good continuity; **4) Extraction and Beneficiation-** CRDs are typically metallurgically docile, amenable to low-cost mining methods, and the environmental footprint is minimal.

Massive sulfide bodies lacking an associated intrusion characterize the distal zones of CRDs. These commonly have the form of high angle to vertical slab-like replacement veins; elongate pipe-like chimneys; or low angle to horizontal tabular or elongate, tongue-shaped, crudely stratabound mantos. Mantos may be developed entirely within selected beds or groups of carbonate beds, or may occur with one or more non-reactive, relatively impermeable sedimentary or intrusive rock contacts.

Development of carbonate rock alteration in CRDs, like mineralization, is highly variable in type and in scale. The major alteration types are:

1. **Skarnoid or hornfels:**
   These are typically very fine-grained, mineralogically simple, calc-silicate and silicate assemblages formed through thermal metamorphism without significant addition of outside components. Skarnoid typically forms from a limestone or shaly limestone precursor, whereas hornfels forms from shale or limy shale precursors. Hornfels and skarnoid commonly develop in the thermal aureole around the largest volume (often early) intrusive phase and may aid in ground preparation for later metasomatic events. Hornfels mineralogy may be zoned with respect to the thermal center, commonly with pyroxenes proximal and biotite more distal. Skarnoid and hornfels often contain abundant fine-grained pyrite or pyrrhotite, but seldom significant amounts of ore-metal sulfides unless it has been overprinted by subsequent hydrothermal events.

2. **Skarn:**
   Skarns are fine to very coarse-grained, often mineralogically complex, calc-silicate or calcic-iron silicate assemblages formed through metasomatism with significant addition of outside components. **Endoskarn** is skarn formed at the expense of intrusive rock, **exoskarn** is skarn formed at the expense of wallrocks to the intrusion, most commonly carbonates. Skarn commonly develops around lesser volume, more fluid-rich intrusive phases and may overprint hornfels or skarnoid to varying degrees. Anhydrous calc-silicate minerals (dominantly pyroxenes and garnets) characterize the early **"prograde"** skarn phase generated during rising temperatures related to magma emplacement. Hydrous calc-silicate minerals (dominantly amphiboles, chlorites, and clays) formed at the expense of predecessor prograde minerals characterize the later **"retrograde"** skarn assemblage. Retrograding occurs as temperatures drop and variable amounts of magmatic fluids and groundwater invade the skarn zone. Sulfides may be co-deposited with the calc-silicates, but more commonly are introduced along structures that cut the skarn, replacing skarn minerals and unskarned wallrocks. Complex mineralized skarn systems typically show multiple intrusive phases and a repetition of sulfides replacing calc-silicates, presumably reflecting successive intrusive and hydrothermal events. In some systems, different compositions of skarn and sulfides characterize each phase (Megaw et al., 1998).

3. **Marbelization and recrystallization:**
   These are present in virtually all CRD systems and range from narrow zones around mineralization to zones 100s of meters wide (Titley & Megaw 1985; Megaw et al. 1988).
4. **Silicification or Jasperoid development:**
   Fine-grained silica replacements of carbonate rocks, with or without appreciable amounts of metals, and are very common in the peripheries of some CRD systems (Titley & Megaw 1985; Megaw et al. 1988).

9. MINERALIZATION:

9.1 General

The Lustdust porphyry-skarn-replacement system is at least 3000 m long and 1000 m wide (Figure 4). The property is systematically zoned from a Mo-Cu-Au Porphyry system to Cu-skarn to Zn-replacement mantos to Ag-Pb-Zn replacement veins developed along en echelon mineralized zones extending away from the porphyry. The entire Lustdust system, outboard of the porphyry, is auriferous (0.5 to >1 g/T Au values are common) and associated with a minimum of three mineralized skarn horizons.

The Canyon Creek Skarn is now known to be zoned over at least 500 m vertically and increasingly shows the polyphase intrusive and mineralization characteristics typical of Cu-Zn skarn-replacement systems throughout the American Cordillera, such as San Martin, Zacatecas, Mexico and Antamina, Peru. So far, despite widespread anomalous values, no significant volumes of porphyry-style mineralization with economic grades have been found.

Principle characteristics of the main mineralized zones may be summarized as follows:

9.2 Zn-Pb-As-Sb Vein Zone: Number 1 Zone

The Number 1 Zone, located at the southern end of the property, was the site of the 1944 discovery of mineralization on the property. Here, the limestone and graphitic phyllites are cut by numerous monzonite and felsic dikes. Sulfosalt veins composed of nearly massive pyrite, sphalerite, galena, jamesonite, stibnite, arsenopyrite and freibergite with lesser open-space filling quartz and calcite occur both within the sedimentary rocks and along dike contacts. Dunne and Ray (2002) also report traces of very fine-grained calc-silicates in these bodies. Three separate veins have been recognized, all of which appear to dip steeply west. Felsic dikes are closely related to all three veins, but the veins do extend beyond the dikes in many places. The Number 1 Zone has the strongest structural control of any occurrence on this property. The presence of a regional antiformal crest is likely to be important to the development of significant mineralized zones as is the main fault structure.
Argentiferous Manganese Oxide Mineralization (AMOM) occurs throughout the Number 1-Zone. AMOM is a typical distal alteration product in certain major CRD systems (Megaw, 1998) and the Number 1 Zone is strongly anomalous in Mn (Evans, 1997). Based on inclusion chemistry and mineralogic relationships, Dunn and Ray (2002) suggested that the mineralization in this zone might be related to high sulphidation-type veins. However, the alteration mineralogy and textures of quartz and other gangue minerals do not support the high sulphidation model for these veins.

The principal vein was explored by underground drifting and drilling in the 1945 and 1964-65 seasons. The three ore-shoots (minimum 2 m true widths) above the adit level were reported to grade 3.6 g/t Au, 780 g/t Ag, and 5% combined Pb and Zn with 5% Sb. Historic drilling had notoriously bad recovery problems, so in many cases grade was not reported for potentially significant intersections.

Compilation of all available data during the 2003 exploration season clearly indicated that the currently known strike length of the Number 1 Fault exceeds 750 m with a significant mineralized zone developed over approximately 450 m.

9.3 Zn-Au-Ag-Pb CRD Mineralization: Number 2, 3, 3 Extension, 4b and East Zones

Mineralization in these zones consists of roughly stratigraphically concordant massive sulfide bodies ("mantos") and their oxidized equivalents. The mantos are best developed along permeable and karsted (?) carbonate beds in close proximity to chlorite-altered mafic tuff beds. The mantos occur through the Number 2 to Number 4b Zones and appear to merge into the Canyon Creek Skarn Zone. Drilling results have failed to find substantial discordant chimney feeders to these mantos, although narrow feeders may have been hit locally (Megaw, 1999). The mantos occur dominantly in structurally thickened and deformed zones along the crests of antiforms. There is some evidence for nesting, or repetition, of mantos in successive limestone beds, giving an overall morphology reminiscent of the stacked "saddle-reef" mantos.

Number 2 Zone

The Number 2 Zone is a minor oxidized replacement zone similar to the Number 3 Zone. The Number 2 Zone is located very close to the crest of a regional antiform which lies just north of the Number 2 Zone trenches. Surface sampling indicates an average of 2.3 g/t Au, 109 g/t Ag, 2.16 % Zn and 2.09 % Pb across an average of 5.3 meters true width. This zone has a strike length, based on surface oxidation, of approximately 200 meters. Its continuity at depth is much more problematic as significant intersections have not been obtained from drill holes to date.

Number 3 Zone

The Number 3 Zone contains the largest identified CRD resource identified to date at Lustdust. It is thoroughly oxidized to depths of greater than 100 meters from the surface. The style of mineralization may be highly amenable to low cost heap-leach extraction processes.

The thickest portions of this manto zone occur in carbonates surrounding a mafic tuff bed along the crest of a regional-scale antiform. The manto may have the form of an oxidized saddle reef replacement body. Drilling has failed to find a feeder vertically beneath it, suggesting that it was probably fed from one end with fluid migration concentrated along the non-reactive tuff bed. Evans (1997) felt that the conduit for this system was down dip along the west limb of the antiform (possibly with a NW rake). This zone, based on the trace of oxidation exposed in surface trenches, has a strike length exceeding 600 meters. The Number 3 zone appears to weaken to the south, south of the Number 2 Zone trenches. The northern extension of the Number 3 Zone has received very limited exploration, as has the down dip extensions to this mineralization.

Number 4b Zone

The Number 4b Zone CRD manto is developed along the 4b Antiform, a tight fold, with 60-degree west dips and a 10-15 degree plunge to the NW. The trace of this fold lies some 300 meters to the west of the Number 3 Zone antiform. The two zones are linked by a north-northwest plunging synform. Mineralization occurs as a series of aligned, discontinuous (?) massive sulfide pods (with sparse calc-silicate minerals) following the crest of the fold and also along the contact between limestone on the east and hornfelsed graphitic phyllites to the west. A mafic tuff horizon within the limestone appears to be a major conduit for fluid movement, as is seen in the Number 3 Zone. The 4b Zone is, however, essentially unoxidized: sphalerite, arsenopyrite, coarse-grained well-zoned pyrrhotite, and pyrite are prominently displayed in surface trenches along the zone.

East Zone

The East Zone was discovered in 2005 by drilling a coincident gold-arsenic soil geochemistry anomaly approximately 300 metres east of the Canyon Creek Skarn. This gold-silver-copper-zinc massive sulfide zone is completely "blind" and has been intersected by five drill-holes over a strike length of 150 metres. It is open along strike to the north and in both dip directions. The massive sulfide mineralization consists of pyrite, sphalerite, arsenopyrite, and chalcopyrite. The preliminary interpretation is that the zone is a carbonate replacement similar to the Number 3 and Number 4B zones.

9.4 Canyon Creek Skarn (Number 4 Zone)

The Canyon Creek Skarn [CCS] or the Number 4 Zone, is the skarn-replacement zone lying north of the 4b Zone. The discovery of this skarn is recent enough that it was not included in Ray and Dawson's (1998) compilation on B.C. skarns. Prior to the 2001 season, this zone had been cut by 41 drill holes (97-9, 10, and 11; LD99-03 through 12; and LD00-02 through 29) and a few trenches (Evans, 1997, 1998; Megaw 1999, 2000). A high percentage of the pre-2001 holes in skarn intercept high-grade Cu-Au mineralization along structures cutting garnet-pyroxene skarn. Some of these mineralized structures were surrounded by zones of dispersed mineralization a few meters wide (Megaw, 1999; 2000).

At shallow levels, the skarn is composed of early coarse-grained green-tan grossular-andradite garnet with minor fine-grained greenish-yellow diopside and rare vesuvianite or pyroxene (Ray et al., 2002). Specularite is locally very common as euhedral plates. At depth, a brown garnet stage crosscuts and overprints the green stage, and at even greater depths, a red-brown garnet stage appears (Megaw, 1999). These minerals replace massive limestone and locally replace intrusives (endoskarn). Drilling in 2001 showed that endoskarn increases with depth (cf. LD01-44, 45). Biotite hornfelsed siliceous phyllite is also overprinted by skarn, especially on the north side of Canyon Creek. Mafic tuff units are altered to distinctive green, banded chlorite-garnet units with 5-15% disseminated pyrite and trace chalcopyrite and sphalerite.

Retrograde hydration of the garnet-diopside skarn also increases with depth. In the retrograde zones, the brown-red, brown and green garnet stages are hydrated to a cream-colored mass of very fine-grained amphibole, chlorite, quartz, and clays or dark grayish-green masses of felted chlorite, locally preserving the shapes of dodecahedral garnet crystals. Retrograde alteration is often accompanied by a dramatic increase in magnetite, both as fine-grained masses and as pseudomorphs after bladed specularite, and increased amounts of chalcopyrite (Megaw, 2000, Ray et al., 2002)

Mineralization in the skarn occurs as Ag and Au-bearing chalcopyrite and bornite with abundant pyrite, variable sphalerite, and rare arsenopyrite and stibnite emplaced along and surrounding structures that cut the skarn (Megaw, 1999). Much of the sulfide replaces skarn silicates. Numerous stages of sulfide mineralization are identified as:

1. Chalcopyrite deposited in interstices and along garnet grain boundaries.
2. Early pyrrhotite (often later pseudomorphed to pyrite) with minor chalcopyrite and locally intergrown with sphalerite.
3. Pyrite or pyrrhotite (pseudomorphed to pyrite) that is brecciated and healed with later sphalerite or replaced by chalcopyrite.
4. Massive to dispersed, banded and chaotic chalcopyrite along structures and replacing adjoining skarn.
5. Magnetite with interstitial chalcopyrite and/or sphalerite, pyrite or pyrrhotite.
6. Sphalerite with chalcopyrite cut by later pyrite veinlets.
7. Massive sphalerite, brecciated and healed by chalcopyrite and sphalerite.
8. Mineralized skarn, brecciated and healed with epithermal style chalcedonic quartz.
9. Calcite veins filled with Au sulfides/sulfosalts cutting skarn.

The skarn silicates tend to end abruptly and massive sphalerite-chalcopyrite-pyrite-pyrrhotite mineralization is locally well-developed along the contact of skarn with recrystallized limestone (marble front). It is near this front that the very high-grade gold grades associated with the 2002 drilling have been recognized (Oliver, 2002). High-grade gold and sulphide-rich replacement bodies may be considered transitional mineralization between the skarn and 4b style of replacement mineralization.

10. 2006 EXPLORATION PROGRAM

The 2006 exploration program was directed toward expanding the known geological resource on the Lustdust property by:

1. Fill-in exploration diamond drilling of the Canyon Creek Skarn (CCS) including the highly favorable footwall zone.
2. Diamond drilling and trenching coincident arsenic-zinc soil geochemistry anomalies over the favorable limestone unit along strike to the north of the Number 3 Manto oxide zone.
3. Refining the geologic base-map of the property.
4. Diamond drilling a gold-arsenic soil geochemistry anomaly west of the Number 4b Zone.
5. Evaluating the sediment-hosted gold potential of a large area centered on the historic Takla-Bralorne Mercury Mine by reverse circulation and follow-up diamond drilling.

The 2006 exploration work on the Lustdust property was completed in accordance with Amended Permit MX-13-19 as issued by the Ministry of Energy and Mines (MEM) on June 5, 2006 and November 22, 2006. The MEM work approval number for the project was 06-1000323-0605. Timber clearing for drill-sites and access trails was covered by Free Use Permit F15044 as issued by the Ministry of Forests.

11. DIAMOND DRILLING PROGRAM

The diamond drilling program utilized a Longyear 38, skid-mounted drill under contract from Britton Bros. Diamond Drilling Ltd. based in Smithers, B.C. Drilling was undertaken using regular wireline equipment.

Access to the drill sites utilized the extensive network of trails existing on the property. New access trails and drill pads were constructed using a Cat 322 excavator under contract with Hat Lake Logging Ltd. of Fort. St. James, B.C.

In total, 6 855.1 meters of NQ core, distributed among 32 holes, were drilled and 1 125 split core samples were taken for analysis during the 2006 Lustdust exploration program. Holes LD06-01 to LD06-30 were drilled during the period between June 12, 2006 and August 15, 2006. Holes LD06-31 and LD06-32 were drilled between November 28, 2006 and December 9, 2006. Collar locations and projected traces for these boreholes are plotted on Figure 5 and Figure 6. Core was logged on site by Daryl J. Hanson, P.Eng. All lithologic, assay, survey and RQD logs are compiled and presented in Appendix I. RQD was the only quantitative geotechnical data collected. The presence of gouge and slickensides are noted on the lithologic logs. Digital photographs of the core are stored in Alpha’s database.

Upon completion of each hole, the collar was marked with a labeled pole. Drill-hole collars and new access trails were surveyed by Nex Tech of Fort St. James using a GPS system operating in differential mode. In this mode, precision of the UTM location was

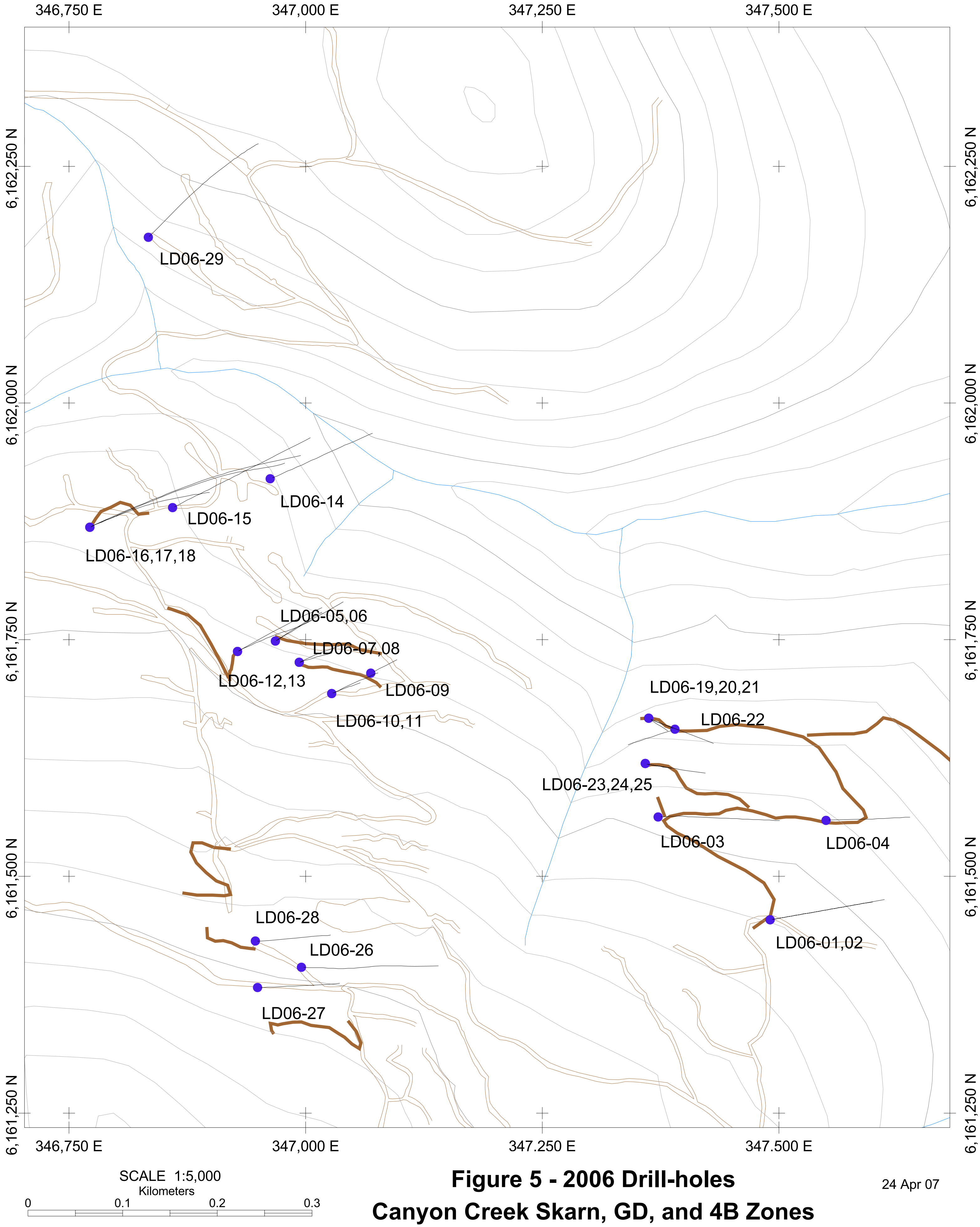

Figure 5 - 2006 Drill-holes

Canyon Creek Skarn, GD, and 4B Zones

24 Apr 07

determined to be less than 3.0 meters. A summary of survey information, including UTM collar co-ordinates, collar elevation, azimuth, dip and total depth is presented in Table 3. Holes LD06-30 , LD06-31, and LD06-32 had not been collared at the time of the survey.

The attitude of the collar was measured using a Brunton compass with a declination of 23° while down-hole surveys were conducted using a Reflex EZ-Shot digital instrument. Down-hole readings for azimuth, inclination, and magnetic field were taken at approximately 60 metre (200 ft.) intervals in all holes except LD06-01, LD06-02, LD06-30, LD06-31 and LD06-32. It should be noted that the Reflex EZ-Shot azimuth readings can be influenced by magnetic minerals.

TABLE 3

2006 DIAMOND DRILL HOLE SUMMARY DATA

DDH-ID	UTM E	UTM N	ELEVATION (m)	LENGTH (m)	AZIMUTH	DIP
LD06-01	347490.5	6161454.0	1420.4	218.5	080	-55
LD06-02	347490.5	6161454.0	1420.4	261.2	080	-65
LD06-03	347372.3	6161562.5	1394.4	227.7	084	-55
LD06-04	347549.6	6161559.0	1381.0	157.6	084	-55
LD06-05	346967.9	6161748.4	1373.9	197.2	060	-65
LD06-06	346967.9	6161748.4	1373.9	206.4	060	-75
LD06-07	346993.0	6161725.9	1381.2	163.7	062	-70
LD06-08	346993.0	6161725.9	1381.2	188.1	062	-80
LD06-09	347068.7	6161714.5	1379.6	47.9	064	-45
LD06-10	347027.4	6161692.8	1397.2	90.5	064	-55
LD06-11	347027.4	6161692.8	1397.2	121.0	064	-75
LD06-12	346927.9	6161737.3	1387.5	239.9	060	-65
LD06-13	346927.9	6161737.3	1387.5	306.9	060	-75
LD06-14	346962.3	6161919.9	1342.5	214.9	067	-55
LD06-15	346859.3	6161889.4	1360.9	328.3	064	-60
LD06-16	346771.9	6161868.7	1374.9	511.2	064	-65
LD06-17	346771.9	6161868.7	1374.9	538.6	064	-75
LD06-18	346771.9	6161868.7	1374.9	401.4	064	-55
LD06-19	347362.2	6161666.9	1366.3	108.8	112	-45
LD06-20	347362.2	6161666.9	1366.3	60.0	112	-60
LD06-21	347362.2	6161666.9	1366.3	38.7	122	-45
LD06-22	347389.9	6161655.2	1348.7	75.3	253	-45
LD06-23	347358.6	6161619.0	1375.5	90.5	100	-45
LD06-24	347358.6	6161619.0	1375.5	44.8	100	-60
LD06-25	347358.6	6161619.0	1375.5	81.4	100	-70
LD06-26	346995.5	6161403.8	1494.0	267.3	090	-60
LD06-27	346949.1	6161382.5	1506.6	124.0	088	-45
LD06-28	346946.8	6161431.6	1484.8	152.8	088	-60
LD06-29	346833.8	6162174.9	1371.2	631.5	046	-75
*LD06-30	349264.3	6161330.2	1101.0	191.1	000	-90
*LD06-31	349552.9	6159743.1	1054.9	303.9	000	-90
*LD06-32	349485.0	6159755.0	1055.0	264.2	087	-51
32 holes				**6,855.1 m**		

* hole not surveyed

11.1 Core Sampling Procedures

Assay intervals were determined by the author at the time of logging. The intervals, ranging from 0.5 to 2.0 meters in length, were based on a combination of alteration, mineralogy, and lithology. Core recovery was measured for each assay interval.

The core from each assay interval was split in half with a hydraulic core splitter. The splitting was done in a representative manner under the supervision of the author and there are no known biases in the samples. Half the core from each interval was double-bagged and the other half was returned to the core box for storage. Four-part tags were used to label the samples - two parts were sent to the laboratory, one part was stapled into the core box at the end of the sample interval and one part was retained in the sample book. Samples were stored in a secure location on-site and then transported directly to the laboratory by Mr. R. Whatley, a director of Alpha Gold Corp.

Duplicate samples were obtained by submitting the remaining half of the core to the laboratory with a new sample number.

11.2 Core Sample Analyses and Results

Samples were assayed at ALS Chemex Laboratories Ltd. in Vancouver, using a standard 34 element ICP package plus a 30 gram Au fire assay with an AA finish. Atomic Absorption analyses were performed on all over-limits Ag, Cu, Zn, and Pb samples. Over-limit Au samples were analyzed by a 30 gram fire assay with a gravimetric finish. A complete description of ALS Chemex analytical techniques for ICP-AES and assay procedures is presented in Appendix III and the Certificates of Analysis are attached as Appendix VI. ALS Chemex is an ISO 9002 certified laboratory.

No specific gravity determinations were made during the 2006 program.

Significant analytical results from the core sampling are presented in Table 4.

11.3 Data Verification and Results

Standards and blanks were included in the sample stream every 20 samples as a measure of quality control. The ore reference standards used were CDN-CGS-7 and CDN-CGS-10 prepared by CDN Resource Laboratories Ltd. of Delta, B.C. CDN-CGS-7 has a recommended copper concentration value of 1.01 +/- 0.07% and a recommended gold concentration value of 0.95 +/- 0.08 g/t with 95% confidence. CDN-CGS-10 has a recommended copper concentration value of 1.55 +/- 0.07% and a recommended gold concentration value of 1.73 +/- 0.15 g/t with 95% confidence. The blank used was CDN-BL2 prepared also by CDN Resource Laboratories Ltd. CDN-BL2 has a recommended gold concentration value of <0.01 g/t gold. A complete description of the origin, preparation and analysis of CDN-CGS-7, CDN-CGS-10 and CDN-BL2 is attached as Appendix V.

The results of the analyses of standard and blank samples are shown in the assay logs (Appendix I). The arithmetic mean of 20 analyses of CDN-CGS-7 was 1.00% Cu and 0.94 g/t Au with a standard deviation of 0.03% for copper and 0.06 g/t for gold. The arithmetic mean of 19 analyses of CDN-CGS-10 was 1.56% Cu and 1.75 g/t Au with a standard deviation of 0.02% for copper and 0.11 g/t for gold. Of the 39 analyses of CDN-BL2, only one was above the recommended value of <0.01 g/t gold.

Four duplicate samples from mineralized intervals were submitted to ALS Chemex. There were no check analyses of pulp or reject samples performed by other laboratories.

The author also checked the analytical results for order-of-magnitude errors by comparing them to the visual mineral estimations in the lithologic log. No such errors were detected.

The down-hole azimuth survey data were visually inspected for spurious readings caused by the presence of magnetic minerals and reflected in anomalously high magnetic field values. Any such readings were deleted from the database and replaced with the average of the reading above and below the affected reading. All changes to the original data were noted on the survey logs.

The collar latitude and longitude survey data were checked for major errors by visually cross-referencing their plotted location with other mapped features. No errors were detected.

11.4 Reclamation

Upon completion of each hole the drill site was contoured using an excavator and seeded by hand with a roadside vegetation mix containing 20% Creeping Red Fescue, 20% Annual Ryegrass, 10% Perennial Ryegrass, 5% Kentucky Bluegrass, 18% Tall Fescue, 5% Orchard-grass, 10% Timothy, 2% White Clover, and 10% Single Cut Red Clover with the legumes inoculated. Felled timber around the site was limbed, lopped and either scattered or buried.

Felled timber along drill access trails was limbed, lopped and scattered and any exposed soil was seeded with the roadside vegetation mix. Water-bars were installed on the trails where appropriate.

All core boxes were labeled with metal tags, cross-stacked on logs pads, covered with plywood, and wrapped with chicken wire. Split boxes were stacked separately for easier access. The 2006 core is stored on-site at the old Takla Silver Mine entrance.

TABLE 4 2006 DIAMOND DRILLING RESULTS								
DDH ID	**FROM (m)**	**TO (m)**	**Length* (m)**	**Au (g/t)**	**Ag (g/t)**	**Cu (%)**	**Pb (%)**	**Zn (%)**
GD Zone								
LD06-01	180.3	180.8	0.5	6.46	40.7	0.16		0.13
LD06-23	9.1	20.3	11.2	0.375	9.2			2.44
LD06-24	19.8	21.5	1.7	0.104	5.3			2.00
LD06-24	38.2	38.8	0.6	1.465	89.4			9.86
LD06-25	70.1	71.6	1.5	0.053	14.5			1.39
Number 4B								
LD06-26	221.2	221.5	0.3	3.870	23.2			10.50
LD06-27	82.0	83.3	1.3	1.095	31.7	0.13		
Canyon Creek Skarn Zone								
LD06-05	94.4	96.2	1.8	1.060	19.8	0.83		5.28
LD06-05	113.0	127.1	14.1	1.099	23.5	0.67		0.29
including	113.0	119.5	6.5	1.960	43.5	1.20		0.55
LD06-05	160.8	162.6	1.8	1.890	70.3	2.03		
LD06-06	145.4	160.6	15.2	0.631	14.2	0.72		
LD06-07	110.8	115.7	4.9	2.502	64.1	2.45		2.88
LD06-07	136.3	146.4	10.1	1.523	33.2	0.98		
LD06-08	99.4	100.9	1.5	1.876	32.6	1.01		
LD06-08	108.7	110.3	1.6	0.942	46.7	1.55		0.11
LD06-08	152.1	154.2	2.1	4.765	174.6	4.71		0.19
LD06-12	187.6	207.3	19.7	1.450	27.7	1.81		
including	190.1	201.4	11.3	1.703	36.1	2.41		
LD06-13	261.2	278.3	17.1	0.448	16.0	0.47		
including	270.4	272.6	2.2	1.646	58.6	1.72		
LD06-14	79.8	94.1	14.3	0.585	13.3	0.57		
including	89.9	94.1	4.2	1.126	26.0	1.03		
LD06-14	112.8	114.0	1.2	2.660	10.3			1.63
LD06-14	124.1	127.1	3.0	0.600	74.5	0.62		1.78
LD06-15	88.4	97.4	9.0	0.345	6.5	0.52		
LD06-15	104.3	107.3	3.0	0.363	6.6	0.48		
LD06-15	282.1	289.0	6.9	0.918	11.8	0.80		
LD06-16	344.4	363.1	18.7	0.873	13.5	2.12		
LD06-17	422.2	457.7	35.5	0.615	8.5	0.84		
Including	422.2	425.4	3.2	0.821	15.0	1.90		
including	438.3	440.8	2.5	0.881	11.4	1.43		
including	453.9	457.7	3.8	3.381	39.6	3.23		
LD06-18	347.9	361.7	13.8	1.984	46.9	2.17		
LD06-29	162.3	167.3	5.0	0.609	5.8	0.44		
Valley Zone								
LD06-31	89.0	105.8	16.8	0.443				
LD06-32	121.0	128.6	7.6	0.501				

* the relationship between core interval length and true width is unknown

11.5 Diamond Drilling Results: Canyon Creek Skarn Zone

- **LD06-05** intersected variably mineralized skarn and massive sulfides with minor limestone from 94.4 to 162.6 metres. The skarn hangingwall, with local patches of massive pyrite, pyrrhotite, and sphalerite, graded 1.060 g/t gold, 19.8 g/t silver, 0.83% copper and 5.28% zinc over 1.8 metres. The footwall averaged 1.890 g/t gold, 70.3 g/t silver and 2.03% copper. The interval from113.0 to 127.1, including two massive sulfide bands, graded 1.099 g/t gold, 23.5 g/t silver, and 0.67% copper including 6.5 metres grading 1.960 g/t gold, 43.5 g/t silver and 1.20% copper.

- **LD06-06** cored dominantly prograde skarn from 145.4 to 175.9 metres. The interval from the hangingwall to 160.6 metres contains chalcopyrite as local patches and interstitial to garnet grains and graded 0.631 g/t gold, 14.2 g/t silver and 0.72% copper.

- **LD06-07** encountered variably mineralized skarn from 107.9 to 146.4 metres intruded by a monzonite dyke from 115.7 to 120.9 metres. The interval from the hangingwall to 115.7 metres graded 2.502 g/t gold, 64.1 g/t silver, 2.45% copper and 2.88% zinc while an interval from 136.3 to 146.4 metres averaged 1.523 g/t gold, 33.2 g/t silver and 0.98% copper. The mineralized intervals contain chalcopyrite as local patches, blebs and interstitial to garnet grains.

- **LD06-08** contains three skarn bands with minor massive sulfide between 99.4 and 154.2 separated by sections of siliceous phyllite and limestone and intruded by a monzonite dyke from 141.0 to 152.1 metres. The interval from 99.4 to 100.9 averaged 1.876 g/t gold, 32.6 g/t silver and 1.01 g/t copper; the interval of skarn from 108.7 to 110.3, separating sections of phyllite and limestone, graded 0.942 g/t gold, 46.7 g/t silver and 1.55% copper; and the interval from 152.1 to the footwall graded 4.765 g/t gold, 174.6 g/t silver and 4.71% copper. Chalcopyrite mineralization occurs as blebs, local massive patches/bands and interstitial to garnet grains in all three intervals.

- **LD06-12** cored variably mineralized prograde skarn and minor massive sulfide from 187.6 to 211.0 metres. Chalcopyrite occurs as local massive patches and interstitial to garnet grains. The interval from 187.6 to 211.0 averaged 1.450 g/t gold, 27.7 g/t silver, and 1.81% copper.

- **LD06-13** was drilled to test the down-dip continuity of mineralization intersected in LD06-12. The hole encountered variably mineralized prograde skarn and occasional massive pyrite/pyrrhotite bands/patches from 223.9 to 290.2 metres. Chalcopyrite occurs as small blebs in the skarn and in massive pyrrhotite. The best interval graded 0.448 g/t gold, 16.0 g/t silver and 0.47% copper from 261.2 to 278.3 metres including 1.646 g/t gold, 58.6 g/t silver and 1.72% copper from 270.4 to 272.6. A massive pyrite/pyrrhotite band at the skarn footwall assayed 1.415 g/t gold, 56.5 g/t silver, and 0.80% copper over 1.9 metres.

- **LD06-14** cut two mineralized skarn and incipiently developed skarn bands between 20.6 and 128.0: an interval containing skarn, mafic tuff, and biotite hornfelsed silciceous phyllite from 79.8 to 94.1 averaged 0.585 g/t gold, 13.3

g/t silver and 0.57% copper including 1.126 g/t gold, 26.0 g/t silver and 1.03% copper from 89.9 to 94.1; a second interval from 124.1 to 127.1 returned 0.600 g/t gold, 74.5 g/t silver, 0.62% copper and 1.78% zinc.

- **LD06-15** intersected three moderately mineralized bands in prograde and retrograde skarn between 88.4 and 307.1: the interval from the hangingwall to 97.4 assayed 0.345 g/t gold, 6.5 g/t silver and 0.52% copper; the interval from 104.3 to 107.3 graded 0.363 g/t gold, 6.6 g/t silver, 0.48% copper; the interval from 282.1 to 289.0 returned 0.918 g/t gold, 11.8 g/t silver, and 0.80% copper. Chalcopyrite occurs as patches and/or blebs in all three intervals.

- **LD06-16** encountered strongly mineralized garnet-clinopyroxene-calcite prograde skarn from 344.4 to 363.1 with chalcopyrite as patches. The interval averaged 0.873 g/t gold, 13.5 g/t silver and 2.12% copper including 0.9 metres of unmineralized dyke.

- **LD06-17** was drilled to test the down-dip continuity of mineralization encountered in LD06-16. The hole cored variably mineralized garnet-clinopyroxene-calcite prograde skarn with chalcopyrite as local patches and interstitial to garnet grains from 422.2 to 457.7. The entire interval averaged 0.615 g/t gold, 8.5 g/t silver and 0.84% copper and included three higher grade intervals: 0.821 g/t gold, 15.0 g/t silver, and 1.90% copper from the hangingwall to 425.4; 0.881 g/t gold, 11.4 g/t silver and 1.43% copper from 438.3 to 440.8; and 3.381 g/t gold, 39.6 g/t silver, and 3.23% copper from 453.9 to the footwall.

- **LD06-18** was drilled to test the up-dip continuity of mineralization encountered in LD06-16. The hole encountered strongly mineralized garnet-clinopyroxene-calcite prograde skarn and mafic tuff with incipient skarn from 347.9 to 361.7. The interval contained chalcopyrite as massive bands/patches, blebs, and interstitial to garnet grains and graded 1.984 g/t gold, 46.9 g/t silver, and 2.17% copper.

- **LD06-29** cored numerous bands of generally unmineralized garnet-calcite+/-clinopyroxene prograde skarn from 162.5 to the end of the hole. The best intersection graded 0.609 g/t gold, 5.8 g/t copper and 0.44% copper from 162.3 to 167.3. Due to equipment limitations, the hole ended in skarn and therefore failed to test the footwall zone.

11.6 Diamond Drilling Results: GD Zone

- **LD06-23** was drilled underneath the oxide zone discovered in trench LTR06-03. The hole encountered bands and/or patches of massive pyrite-sphalerite –arsenopyrite in limestone from 9.1 to 20.3 metres. The sub-interval from 16.6 to 20.3 was strongly oxidized and marked by very poor core recovery (32%). The entire interval averaged 0.375 g/t gold, 9.2 g/t silver and 2.44% zinc over 11.2 metres.

- **LD06-24** was drilled to test the down-dip extension of the mineralized zone in LD06-23. The hole encountered two mineralized bands: from 19.8 to 21.5

the weakly mineralized phyllite assayed 0.104 g/t gold, 5.3 g/t silver and 2.00% zinc; and the massive pyrrhotite-sphalerite-arsenopyrite from 38.2 to 38.8 returned 1.465 g/t gold, 89.4 g/t silver and 9.86% zinc.

- **LD06-25** was drilled to further test the down-dip extension of mineralization in holes LD06-23 and LD06-24. From 11.7-71.6 the hole encountered veins with variable amounts of calcite-pyrite-sphalerite-galena-arsenopyrite in limestone. The interval from 70.1-71.6 assayed 0.053 g/t gold, 14.5 g/t silver and 1.39% zinc.

11.7 Diamond Drilling Results: Number 4B Zone

Three holes were drilled to test for the down-dip extension of the 4B Zone and to test for a mineralized antiformal closure west of the 4B. There were no significant intersections in LD06-28.

- **LD06-26** intersected a sequence of limestone, mafic tuff and argillite. A massive pyrite-sphalerite-arsenopyrite vein(?) from 221.2 to 221.5 grading 3.870 g/t gold, 23.2 g/t silver and 10.50% zinc. A zone of massive pyrite and weakly mineralized argillite from 6.8 to 10.7 metres averaged 0.258 g/t gold, 3.1 g/t silver and 0.14% zinc.

- **LD06-27** encountered massive pyrrhotite-pyrite and weakly mineralized argillite over 1.3 metres from 82.0 to 83.3 metres. The interval averaged 1.095 g/t gold, 31.7 g/t silver and 0.13% copper.

11.8 Diamond Drilling Results: Valley Zone

- **LD06-30** was drilled to follow-up the native copper observed in LRC06-07. The hole intersected very weak cinnabar-native copper mineralization in ash tuff from 97.2 to 103.1 metres. A 1.5 metre interval from 99.0 to 100.5 returned 0.12% copper.

- **LD06-30** was drilled to follow-up the gold assay results from LRC06-23. The hole intersected 16.8 metres from 89.0 to 105.8 metres averaging 0.443 g/t gold including 2.600 g/t gold from 89.0 to 90.5 metres. The anomalous gold occurs in limestone without visible mineralization, alteration, or anomalous levels of other elements.

- **LD06-31** was also drilled to follow-up LRC06-23. The hole cored 0.501 g/t gold over 7.6 metres from 121.0 to 128.6 metres including 1.865 g/t gold from 121.0 to 122.5 metres. As in LD06-31, the gold values were hosted in limestone without visible mineralization, alteration or anomalous levels of other elements.

12. REVERSE CIRCULATION DRILLING

The reverse circulation (RC) drilling program utilized a track-mounted drill under contract from Drift Exploration Drilling of High River, Alberta. The drilling was conducted mainly as a bedrock mapping tool in an area of extensive overburden cover centered on the historic Takla-Bralorne Mercury Mine. The holes were drilled approximately 100 metres apart along east-west lines at 400 metre spacing.

Access to the drill sites was via the Silver Creek Road which branches off the Fall-Tsayta Forest Service Rd. at kilometer 25. New access trails off the Silver Creek Rd. were constructed using a Cat 322 excavator under contract with Hat Lake Logging Ltd. of Fort. St. James, B.C.

In total, 3 054.1 metres of overburden and rock were drilled in 24 holes and 1 637 rock chip samples were taken for analysis during the period between July 22 and August 29, 2006. All holes were drilled at -90° inclination. Collar locations for these boreholes are plotted on Figure 6. Representative chip samples for each 1.5 metre (5 foot) interval were logged for lithology and mineralization by Daryl J. Hanson, P.Eng. All lithologic, assay, and survey logs are compiled and presented in Appendix II.

Upon completion of each hole, the collar was marked with a labeled pole. Drill-hole collars and new access trails were surveyed by Nex Tech of Fort St. James using a GPS system operating in differential mode. In this mode, precision of the UTM location was determined to be less than 3.0 meters. A summary of survey information, including UTM collar co-ordinates, collar elevation, and total depth is presented in Table 5. Elevations for some of the holes are not reported due to inconsistencies in the data.

12.1 Chip Sampling Procedures

Bedrock in the holes was sampled continuously in 1.5 metre (5 foot) increments by randomly selecting approximately 3 kilograms of chips from the drill cyclone. The sample material was bagged in a “Hubco” cloth bag and labeled with the hole number and footage interval. The sampling was done under supervision of the author and although it was not possible to rigorously collect a representative sample, there are no known biases in the samples.

Samples were air-dried on site then rice bagged and stored in a secure location on-site until they could be transported to the laboratory by Mr. R. Whatley, a director of Alpha Gold Corp.

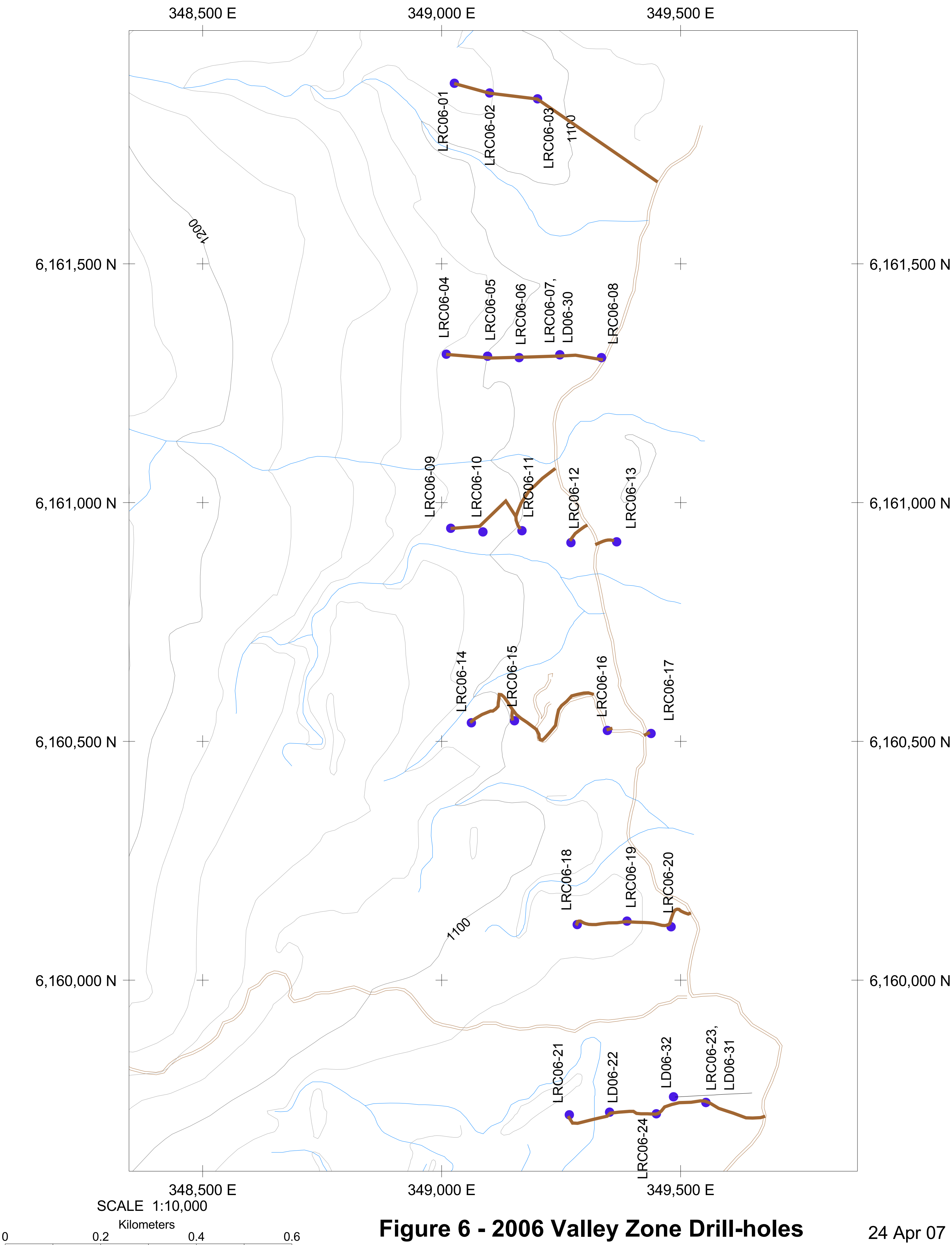

Figure 6 - 2006 Valley Zone Drill-holes

24 Apr 07

TABLE 5					
2006 RC DRILL HOLE SUMMARY DATA					
DDH-ID	**UTM E**	**UTM N**	**ELEVATION (m)**	**LENGTH (m)**	**INCLINATION**
LRC06-01	349026.3	6161877.6	N/R	152.4	-90
LRC06-02	349100.1	6161857.2	N/R	153.9	-90
LRC06-03	349200.6	6161844.8	N/R	103.6	-90
LRC06-04	349009.3	6161310.1	N/R	132.6	-90
LRC06-05	349058.3	6161305.0	N/R	152.4	-90
LRC06-06	349208.6	6161343.3	N/R	153.9	-90
LRC06-07	349264.3	6161330.2	N/R	152.4	-90
LRC06-08	349220.0	6161308.4	N/R	147.8	-90
LRC06-09	349018.8	6160945.5	N/R	76.2	-90
LRC06-10	349064.6	6160974.0	N/R	76.2	-90
LRC06-11	349167.6	6160940.6	1099.5	74.7	-90
LRC06-12	349270.1	6160915.8	1089.0	152.4	-90
LRC06-13	349365.9	6160917.4	1087.4	152.4	-90
LRC06-14	349061.9	6160538.5	1124.1	152.4	-90
LRC06-15	349152.0	6160542.7	1103.2	152.4	-90
LRC06-16	349346.6	6160522.3	1073.3	152.4	-90
LRC06-17	349437.8	6160515.8	1069.1	152.4	-90
LRC06-18	349283.3	6160115.7	1089.4	132.6	-90
LRC06-19	349387.5	6160123.0	1077.1	97.5	-90
LRC06-20	349480.0	6160111.1	N/R	74.7	-90
LRC06-21	349266.7	6159717.4	1059.2	153.9	-90
LRC06-22	349351.0	6159723.0	1053.9	152.4	-90
LRC06-23	349552.9	6159743.1	1054.9	76.2	-90
LRC06-24	349448.8	6159719.4	1055.1	76.2	-90
24 holes				**3,051.1 m**	

N/R - elevation not reported due to inconsistent data (re-survey required)

12.2 Chip Sample Analyses and Results

Samples were assayed at ALS Chemex Laboratories Ltd. in Vancouver, using a standard 34 element ICP package plus a 30 gram Au fire assay with an AA finish. A complete description of ALS Chemex analytical techniques for ICP-AES and assay procedures is presented in Appendix IV and the Certificates of Analysis are attached as Appendix VII. ALS Chemex is an ISO 9002 certified laboratory.

Significant analytical results from the chip sampling are presented in Table 6.

12.3 Data Verification

Data verification for the reverse circulation drilling program consisted of 27 duplicate samples used to provide a check on the sampling technique. These samples were collected in the same manner as the original samples and were submitted to ALS Chemex for analysis. The analytical results for the duplicate samples are presented in the assay log (Appendix II).

There were no analyses of pulps or rejects performed by other laboratories.

The collar latitude and longitude survey data were checked for major errors by cross-referencing their plotted location with other mapped features. No errors were detected.

TABLE 6
SIGNIFICANT RC DRILLING RESULTS 2006

RCH ID	FROM (m)	TO (m)	Length* (m)	Au (g/t)	As ppm	Cu ppm	Hg ppm	Zn ppm
LRC06-07	96.0	99.1	3.1			4125		
LRC06-08	76.2	85.3	9.1	0.073	1120	264	41	
LRC06-09	15.2	21.3	6.1		2642			
LRC06-15	141.7	152.4	10.7				93	
LRC06-23	70.1	76.2	6.1	13.688				
LRC06-24	13.7	32.0	18.3		264		1054	

* the relationship between interval length and true width is unknown

12.4 Reclamation

Upon completion of each line of holes, the drill sites and access trails were seeded by hand with a roadside vegetation mix containing 20% Creeping Red Fescue, 20% Annual Ryegrass, 10% Perennial Ryegrass, 5% Kentucky Bluegrass, 18% Tall Fescue, 5% Orchard-grass, 10% Timothy, 2% White Clover, and 10% Single Cut Red Clover with the legumes inoculated.

The reclamation of drill sites and access trails was incomplete at the end of the season. The limbing, lopping and scattering of felled timber is approximately 40% compete and all trails require re-contouring by excavator.

12.5 Reverse Circulation Drilling Results

The reverse circulation drilling encountered a sequence of limestone and argillite belonging to the Permo-Triassic Cache Creek Group that have been cross-cut by splays of the Pinchi Fault system. The fault splays contain intrusions of chlorite-talc altered ultramafic rocks and bound panels of hematite-rich tuffs of unknown age. Rare felsite dykes cross-cut the stratigraphy near the southern end of the area drill tested.

- **LRC06-07** encountered maroon, hematitic ash tuff with minor sericite and chlorite alteration(?). The 3.1 metre interval from 96.0 to 99.1 metres contains native copper and grades 4125 ppm copper.

- **LRC06-08** intersected a 9.1 metre wide zone of hematitic ash tuff with anomalous metal values from 76.2 to 85.3 metres. This interval, in the hangingwall of the limestone-ash contact (fault?), averaged 0.073 g/t gold, 1120 ppm arsenic, 264 ppm copper and 41 ppm mercury. No mineralization was observed.

- **LRC06-09** intersected medium grey limestone with minor amounts of yellow oxide mineralization. The 6.1 metre interval from 15.2 to 21.3 metres averaged 2642 ppm arsenic.

- **LRC06-15** averaged 93 ppm mercury over 10.7 metres from 141.7 to 152.4 metres (end of hole). The interval is hosted by medium grey limestone without visible mineralization.

- **LRC06-23** returned 13.688 g/t gold over a 6.1 metre interval of limestone from 70.1 to 76.2 metres (end of hole). No mineralization was observed in the interval.

- **LRC06-24** intersected medium grey limestone with 18.3 metres averaging 264 ppm copper and 1054 ppm mercury from 13.7 to 32.0 metres. The interval contains 5-80% orange oxide.

13. BEDROCK TRENCHING

Three excavator trenches totaling 169 metres in length were dug to expose bedrock in an area of anomalous zinc-arsenic soil geochemistry north of the Number 3 Extension Zone and east of the Number 4B Zone. The trenches were oriented in an approximate east-west direction - approximately perpendicular to the strike of the bedding.

The trenches were located by chain and compass from the most proximal surveyed drill hole. Trench locations are summarized in Table 7 and plotted in Figure 7.

Trenches were mapped and sampled under the supervision of Daryl J. Hanson, P.Eng. Thirty (30) channel samples and three (3) grab samples were collected for analysis.

TABLE 7
2006 TRENCH LOCATION SUMMARY DATA

TRENCH-ID	UTM E	UTM N	LENGTH (m)	AZIMUTH
LTR06-01	347385	6161552	46	~090
LTR06-02	347374	6161677	69	~090
LTR06-03	347359	6161619	54	~090
3 trenches			**169 m**	

13.1 Sampling Procedures

Mineralized and oxidized bedrock in the trenches was channel sampled continuously in increments ranging from 0.4 to 1.5 metres as determined by geology. The sample material was double plastic bagged and labeled with a sample tag number. There are no known biases in the samples.

Samples were rice bagged and stored in a secure location on-site until they could be transported to the laboratory by Mr. R. Whatley, a director of Alpha Gold Corp.

13.2 Sample Analyses and Results

Samples were assayed at ALS Chemex Laboratories Ltd. in Vancouver, using a standard 34 element ICP package plus a 30 gram Au fire assay with an AA finish. A complete description of ALS Chemex analytical techniques for ICP-AES and assay procedures is presented in Appendix IV and the Certificates of Analysis are attached as Appendix VIII. ALS Chemex is an ISO 9002 certified laboratory.

Significant analytical results from the sampling are presented in Table 8.

13.3 Data Verification

There was no program of independent data verification for the bedrock trenching program.

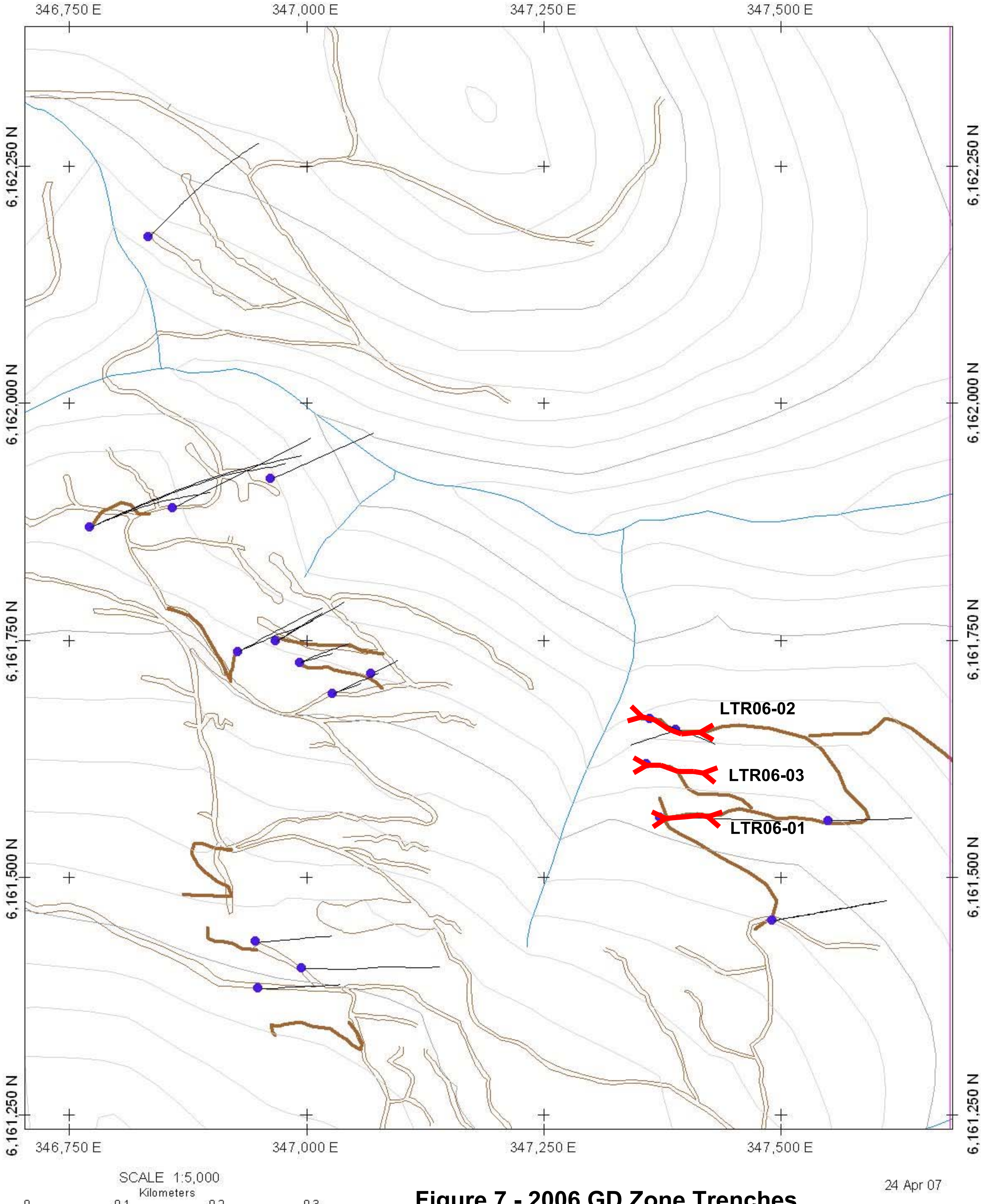

Figure 7 - 2006 GD Zone Trenches

TABLE 8 SIGNIFICANT BEDROCK TRENCHING RESULTS 2006							
LTR ID	**Sample**	**Length***	**Au**	**Ag**	**Cu**	**Pb**	**Zn**
	Type	**(m)**	**(g/t)**	**(g/t)**	**%**	**%**	**%**
LTR06-01	channel	4.5	5.176	18.9			3.08
LTR06-02	channel	8.0	1.990	39.0			1.83
LTR06-02	channel	2.8	5.642	32.1			4.29
LTR06-02	channel	2.0	0.583	41.2			1.93
LTR06-02	grab		5.210	16.0			4.04
LTR06-02	grab		1.500	2210.0		22.3	1.14
LTRC06-03	channel	10.3	2.054	26.4	0.13		2.11

13.4 Reclamation

Upon completion of the sampling, the trenches were backfilled to a safe and stable condition with the exception of LTR06-01. All trees were limbed, lopped and scattered by hand.

In order to complete the reclamation, the trenches and interconnecting trails require re-contouring and seeding. LTR06-01 requires backfilling.

13.5 Bedrock Trenching Results

Trenching a coincident gold-arsenic soil geochemistry anomaly north of the Number 3 Zone resulted in the discovery of the GD Zone. The trenches uncovered sulfide and oxide mineralization across significant widths over a strike length of 100 metres.

- **LTR06-01:** LTR06-01 uncovered discontinuous bands and patches of red oxide within massive grey limestone. The oxide-limestone contacts range from sharp to gradational with oxides on fractures within limestone. Locally the oxides appear to be structurally controlled.

  An irregular band of bright red oxide with "knife-edge" contacts at the west end of the trench averaged 5.176 g/t gold, 18.9 g/t silver and 3.08% zinc over a sampled length of 4.5 metres. The band appears to be a recumbently folded layer.

  At the east end of the trench, a four metre wide zone of mixed oxide and limestone occupies the hangingwall of a fault oriented at 030°/40NW. The upper contact is gradational to massive grey limestone with oxides on fractures.

  A 0.4 metre wide oxide zone with fault gouge oriented of 044°/90 is also exposed in the trench.

- **LTR06-02:** LTR06-02 uncovered a thirty seven metre long zone of fairly continuous red and yellow oxide in massive grey limestone. The oxide averaged 1.990 g/t gold, 39.0 g/t silver and 1.83% zinc over a discontinuous length of 8.0 metres. A grab sample of yellow oxide returned 1.500 g/t gold, 2210 g/t silver, 22.3% lead and 1.14% zinc.

  A band of massive arsenopyrite and sphalerite was exposed at the limestone-phyllite contact at the west end of the trench. The band trends at 140° (dip not observed) and varies from 2.0 to 2.8 metres in true width. The phyllite is foliated with an orientation of 000°/68W.

  A 2.8 metre channel sample of massive sulfide averaged 5.642 g/t gold, 32.1 g/t silver and 4.29% zinc. A 2.0 metre channel sample averaged 0.583 g/t gold, 41.2 g/t silver and 1.93% zinc. A single grab sample returned 5.210 g/t gold, 16.0 g/t silver and 4.04% zinc.

- **LTR06-03:** LTR06-03 exposed 10.3 metres of red and minor yellow oxide separated by 2.5 metres of massive grey limestone. The oxide zone averaged 2.054 g/t gold, 26.4 g/t silver and 2.11% zinc over the entire 10.3 metres.

14. INTERPRETATION AND CONCLUSIONS

The 2006 exploration program added significantly to the geological under-standing and mineralized potential of the Lustdust property:

1. Trenching and diamond drilling a coincident gold-arsenic soil geochemistry anomaly north of the Number 3 Extension Zone resulted in the discovery of the GD Zone. The zone consists of sulphide and oxide mineralization across significant apparent widths over a strike length of 100 metres. The zone remains open to the north but persists to depth only locally. The zone is interpreted as the un-eroded remnant of a gold-silver-zinc manto similar to the Number 3 and 4B Zones. The zone has limited depth potential.

2. Drilling on the Canyon Creek Skarn Zone (holes LD06-16, LD06-17, LD06-18 and LD06-12) has proven the down-dip and along strike continuity of the high grade gold-copper-silver mineralization.

3. Drill-hole deviation creates serious problems related to the geological interpretation and resource estimate of the mineralized bands in the Canyon Creek Skarn Zone. Down-hole surveys have shown that holes can deviate as much as 150 metres from their planned trajectory. Holes drilled prior to 2002 have no down-hole survey data and therefore the location of their mineralized intersections is unknown with sufficient accuracy to allow construction of meaningful geological cross-sections.

4. The calculation of a NI43-101 compliant "inferred geological resource" is possible for the Canyon Creek Skarn Zone with the current data. Underground drilling is required in order to calculate a "drill indicated geological resource".

5. Skarn contacts are alteration boundaries that can cross lithologic contacts. Therefore, skarn contacts should not be interpreted as being folded when drawing cross-sections.

6. The presence of gold in an otherwise un-mineralized sedimentary host rock (limestone), the mercury and arsenic trace element association, and the spatial relationship with the skarn and manto mineralization, are all indicators of the potential to discover a sediment-hosted gold deposit in the Valley Zone.

7. The linear arrangement of the Canyon Creek Skarn, the Number 3 and Number 4B Mantos, the Takla-Silver Vein and the Valley sediment hosted gold may indicate a previously unrecognized structural control to the Lustdust mineralization.

8. Drilling to the west of the 4B Zone failed to intersect significant mineralized zones either down-dip or in antiformal closures.

15. RECOMMENDATIONS

The results of the 2006 exploration warrant a 2007 exploration program as follows:

1. The Number 3 Oxide Zone requires additional drilling at depth to the north-northwest of LD04-18 and to the south-southeast of DDH 03-30. To improve recovery, future drilling of this zone should experiment with a combination of different polymers and with thin kerf NQ2 bits to penetrate faster with less water and fewer cuttings. The use of a hydraulic drill and a 5 ft. core barrel is also recommended. (Note: This work is a carryover from the 2005 recommendations. The work was not undertaken in 2005 or 2006 due to unavailability of equipment.)

2. The copper-silver soil geochemistry anomaly at the north end of the Glover Stock on the Dream Creek Grid should be drill-tested. (Note: This recommendation is also a carryover from 2005.)

3. A program of systematic 1:2500 scale mapping in conjunction with induced polarization geophysics and soil geochemistry is recommended for mineral tenure 514106, 533018, 545682 and 545684 to explore for sediment hosted gold on the west side of the Pinchi Fault and for porphyry copper-gold mineralization on the east side. Anomalous results should be followed-up with diamond drilling.

4. Based on the results from the Valley Zone, an extensive diamond drilling program is warranted to trace the gold mineralization along strike and down-dip.

5. No further surface drilling is recommended for the Canyon Creek Skarn Zone at this time. A computer model of the mineralized zone should be created from the existing database. The model would then form the basis of a NI-43-101 inferred resource estimate and would also be used to locate gaps where additional drilling is required.

6. Based on the results from previous drilling, a program of diamond drilling to explore the porphyry molybdenum potential of the Glover Stock is warranted.

The costs to complete the recommended exploration program are estimated as follows (all figures in Canadian dollars):

1.	9,000 m of NQ drilling	$960,000
2.	50 km Induced Polarization	$80,000
3.	50 km soil and rock geochemistry	$50,000
4.	50 km linecutting	$80,000
5.	Assaying	$90,000
6.	Geological (mapping, core logging, reporting)	$70,000
7.	Sampling	$18,000
8.	Data-base upgrade	$10,000
9.	Road construction, environmental studies and reclamation	$80,000
10.	contingencies, transportation and management	$60,000
11.	Camp and logistical costs	$90,000
12.	Computer modeling and NI 43-101 inferred resource estimation	$65,000
	Total:	**$1,653,000**

16. 2006 EXPLORATION PROGRAM EXPENDITURES

1.	Diamond drilling	
	6,855.1 metres @ $103/m (all inclusive cost)	$706,075
2.	RC Drilling	
	3,054.1 metres @ $57/m (all inclusive cost except camp)	$174,084
3.	Geochemical Analyses (including transportation)	
	2,905 samples @ $30/sample	$87,150
4.	Transportation	
	1 - 4X4 pickup truck	
	100 days @ $90/day including fuel	$9,000
5.	Alpha camp cost	
	414 person days @ $100/day	$41,400
	Atco trailer rental (all inclusive)	$20,000
6.	Drill site preparation, access construction, reclamation, and trenching (Cat 322 excavator)	
	352.5 hrs @ $145.00/hr plus mobe and demobe	$54,565
7.	Field Wages	
	D. Hanson - Geologist	
	94.5 days @ $450/day	$42,525
	E. Hopson - core splitting	
	89.5 days @ $175.50/day	$15,797
	D. Beausejour - labour	
	61.5 days @ $175.50/day	$10,793
	B. Elliott - core splitting	
	15 days @ $175.50/day	$2,532
8.	Miscellaneous field costs	$10,069
9.	Report	
	D. Hanson - Geologist	
	20 days @ $500/day	$10,000
	TOTAL	$1,183,990

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18. CERTIFICATE OF AUTHOR

I, Daryl J. Hanson, P.Eng., do hereby certify that:

1. I am a consulting geologist and the sole proprietor of

   In-Depth Geological Services
   16575 Quick East Road
   Telkwa, B.C.
   Canada. V0J 2X2.

2. I hold an BASc degree, conferred by the University of British Columbia in 1971.

3. I am a member, in good standing, of the Association of Professional Engineers and Geoscientists of British Columbia.

4. I have worked as a geologist for over thirty years in the fields of exploration, mine development and mine operations.

5. I am responsible for (subject to the points noted in the "Disclaimer") the preparation of the report titled **"2006 Diamond Drilling and Soil Geochemistry Exploration Program, Lustdust Property, Omineca Mining Division, British Columbia, Canada"** and dated April 29, 2006 ("the Report").

6. I worked on site at the Lustdust property for 93 days between June 24 and October 8, 2004; for 64 days between June 11 and October 2, 2005; and for 95 days between June 12 and December 9, 2006. I had no involvement with the Lustdust property prior to 2004.

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

8. I have no direct or indirect interest in Alpha Gold Corp.

9. I consent to the use of the Report by Alpha Gold Corp. for any purpose including publication on their website.

Dated this 28th day of April, 2007.

Daryl J. Hanson, P.Eng.
Telkwa, British Columbia, Canada

Appendix I

2006 Diamond Drill-hole Logs

Survey Log LD06-01

UTM Northing (NAD 83): 6161454.021
UTM Easting (NAD 83): 347490.524
Elevation (m): 1420.382
Length (m): 218.5

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		80.0		-55.0	
no downhole surveys						

Diamond Drill Log LD06-01

Date: Logged By: DJH Page 1/ 3

From	To	Rock	Struct	@	CA	Alteration							Mineralization									Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	3.2	OB																			**Overburden**
																					triconed - no core
3.2	5.3	Fd								1											**Felsite Dyke**
																					pale grey, non-magnetic, porphyritic
																					w/ 10% feldspar phenos to 2mm
																					wk sericite alt'n of groundmass
																					minor lt orange clay in <vnlts
																					loc dk grey dentrites adjacent to 1mm vnlts
																					lower cnt not observed
5.3	49.1	LSm							4												**Massive Limestone**
			S1	47.7	50																strongly recrystallized, blue grey limestone
																					wkly to modly fractured
																					loc. dark grey & brecciated w/ up to 50% lt grey matrix
																					loc orange-brown oxide on fractures
																					30.6-31.5: strongly fractured w/o gouge
																					37.3-38.8: strongly fractured w/o gouge
																					47.4-48.0: wkly phyllitic, argillaceous limestone w/ 1% PY as small cubes in
																					carbonaceous laminae
49.1	56.1	Fd								1											**Felsite Dyke**
																					a/a 3.2-5.3
																					pale grey, non-magnetic, porphyritic
																					w/ 10-15% euhedral plag phenos to 2mm
																					wk sericite alt'n of plag phenos
																					wkly banded near cnts (parallel?)
																					cnts not observed due to broken or missing core
																					53.9-54.7: strongly fractured w/ minor gouge
																					54.7-55.2: limestone inclusion (stoped frag)
56.1	75.3	LSx							5												**Brecciated Limestone**
																					lt to med grey, recrystallized, brecciated
																					w/ loc lt grey massive intervals
																					loc orange-brown oxide on fractures
																					loc narrow strongly fractured intervals

Diamond Drill Log LD06-01

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
75.3	103.5	LSm							5												**Massive Limestone**
																					lt grey, recrystallized
																					w/ loc brecciated limestone ints.
																					loc lt orange-brown oxide in <vnlts
																					100.0-100.7: strongly fractured w/ orange-brown oxide in <vnlts
103.5	104.3	MT											2								**Mafic Tuff**
			UC	103.5	71																wkly foliated, "dirty" greenish grey
																					w/ 25% limestone frags
																					upper cnt sharp, planar, S1 conformable
																					PY in S1 conformable laminae
																					lower cnt not observed
104.3	106.7	LSx							5												**Brecciated Limestone**
																					a/a 56.1-75.3
																					lower cnt gradational
106.7	115.9	LSm							5												**Massive Limestone**
																					a/a 75.3-103.5
115.9	118.5	MT																			**Mafic Tuff**
																					a/a 103.5-104.3
																					wkly foliated, "dirty" greenish grey
																					upper cnt sharp, irregular, no attitude
																					lower cnt not observed
118.5	119.0	LSck							5												**Calcite Knot Limestone**
																					wkly foliated, dk grey, recrystallized
																					w/ lt grey, coarse grained, marble frags
																					lower cnt not observed
119.0	120.7	MT																			**Mafic Tuff**
																					a/a 103.5-104.3
																					wkly foliated, "dirty" greenish grey
																					w/ frags of lt grey, strongly recrystallized limestone
																					lower cnt not observed

Diamond Drill Log LD06-01

Date: Logged By: DJH Page 3/3

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
120.7	124.4	LSck							5												**Calcite Knot Limestone**
																					a/a 118.5-119.0
																					dk grey, wkly foliated, recrystallized
																					w/ lt grey, strongly recrystallized limestone frags
																					lower cnt not observed
124.4	127.3	MT																			**Mafic Tuff**
																					a/a 103.5-104.3
																					lower cnt not observed
																					126.3-127.0: strongly fractured w/ minor gouge
127.3	180.3	LSm							5												**Massive Limestone**
																					lt grey, massive, recrystallized
																					loc dk grey & lt brown bxia frags
																					loc calcite vns
180.3	180.8	MS											45					45			**Massive Sulphide Vein(?)**
																					cnts not observed
																					porous, friable, wkly oxidized
180.8	218.5	LSm							5				tr								**Massive Limestone**
																					med blue-grey, recrystallized
																					loc stylolites w/ tr PY
																					grades loc to calcite knot limestone
																					180.8-184.0: strongly fractured w/ Fe oxide stains
																					198.05-198.20: 5% PY as irregular patches
																					199.1-199.25: 5% PY as irregular patches
																					213.8-213.9: 5% PY as irregular patches and stringers
EOH @ 218.5 m.																					

Assay Sample Log LD06-01

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	180.3	no sample								
368901	180.3	180.8	split core		0.5	100	6.46	40.7	>10000	1255	1620
	180.8	218.5	no sample								
EOH @ 218.5m											

RQD Log LD06-01

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
3.1			136.2		
5.2	30	14	139.3	197	64
8.2	205	68	142.3	107	36
11.3	135	44	145.4	115	37
14.3	95	32	148.4	71	24
17.4	78	25	151.5	88	28
20.4	77	26	154.5	154	51
23.5	132	43	157.6	272	88
26.5	65	22	160.6	213	71
29.6	124	40	163.7	212	68
32.6	103	34	166.7	254	85
35.7	147	47	169.8	251	81
38.7	37	12	172.8	213	71
41.8	194	63	175.9	263	85
44.8	240	80	178.9	141	47
47.9	205	66	182.0	70	23
50.9	150	50	185.0	22	7
54.0	118	38	188.1	41	13
57.0	44	15	191.1	89	30
60.0	260	87	194.1	107	36
63.1	140	45	197.2	241	78
66.1	234	78	200.3	213	69
69.2	84	27	203.3	144	48
72.2	174	58	206.4	145	47
75.3	132	43	209.4	92	31
78.3	121	40	212.5	205	66
81.4	205	66	215.5	239	80
84.4	77	26	218.5	239	80
87.5	172	55			
90.5	104	35		EOH @ 218.5	
93.6	80	26			
96.6	82	27			
99.7	165	53			
102.7	101	34			
105.8	221	71			
108.8	232	77			
111.9	151	49			
114.9	184	61			
118.0	252	81			
121.0	188	63			
124.0	147	49			
127.1	151	49			
130.1	13	4			
133.2	222	72			
136.2	159	53			

Survey Log LD06-02

UTM Northing (NAD 83):	6161454.021
UTM Easting (NAD 83):	347490.524
Elevation (m):	1420.382
Length (m):	261.2

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		80.0		-65.0	
no downhole surveys						

Diamond Drill Log LD06-02

Date: Logged By: DJH Page 1/ 4

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	3.0	OB																			**Overburden**
																					triconed (no core)
3.0	6.9	Fd																			**Felsite Dyke**
			FB	6.2	40																lt tan-brown, wkly flow banded
																					5-20% plag phenos to 2mm
																					lower cnt not observed
6.9	46.9	LSm							5				tr								**Limestone**
																					massive, med bluish grey, recrystallized
																					w/o Fe oxide on fracts
																					loc cacite vnlts/vns
																					PY loc as threads/ small patches
																					loc pale grey-brown bxia frags
																					25.1-25.8: bxia zone w/dk grey limestone frags in a med bluish grey matrix
																					loc crackled w/ white CA matrix
																					38.9-40.4: dk grey limestone frags w/ 30% med grey matrix
46.9	48.9	MT																			**Mafic Tuff**
			LC	48.9	30																variably foliated, dirty grey-green, chlorite+calcite phyllite
																					loc bxia texture
																					locally argillaceous
																					upper cnt not observed
																					lower cnt charp, planar
48.9	52.0	LS							5												**Limestone**
			S0	50.0	45																med bluish grey, massive to thinly laminated, recrystallized
52.0	52.9	Fd																			**Felsite Dyke**
			UC	52.0	80																a/a 3.0-6.9m
																					upper cnt sharp, planar, w/o chilled margin
																					lower cnt not observed
52.9	56.2	LSm							5												**Limestone**
																					med bluish grey, massive
																					occasional dk grey limestone frags in a bluish grey matrix

Diamond Drill Log **LD06-02**

Date: Logged By: DJH Page 2/ 4

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
56.2	57.9	Fd																			**Felsite Dyke**
			LC	57.9	70																a/a 3.0-6.9m
																					upper cnt not observed
																					lower cnt sharp, planar, sheared, parallel to S1
																					57.0-57.9: broken core & gouge
57.9	109.4	LSm							5												**Limestone**
																					med bluish grey, massive, recrystallized
																					loc dk grey limestone frags in a bluish grey matrix
																					57.9-58.0: laminated
																					106.8-107.1: dk brown, oxidized limestone frags
																					107.2-107.3: clay gouge
																					108.0-109.1: lt brown (ankerite?) alt'n(?)
																					89.0-109.4: loc Fe oxides in <vnlts
109.4	110.3	MT											2								**Mafic Tuff**
																					dk "dirty" grey/green chlorite+calcite phyllite
																					wkly phyllitic
																					loc limestone and volcanic frags
																					PY as patches
																					upper cnt not observed
																					lower cnt sheared w/ gouge
110.3	116.7	LSm							5												**Limestone**
																					med bluish grey, massive
																					loc Fe oxide on fractures
116.7	118.0	MT											2								**Mafic Tuff**
																					a/a 109.4-110.3
																					upper cnt sharp, irregular
																					lower cnt not observed
118.0	124.4	LA																			**Limy Argillite**
			S1	120.0	63																dk grey-pale grey laminated muscovite-calcite phyllite
																					loc. limestone frags
																					118.1-118.4: strongly sheared w/ clay gouge
																					119.5: gouge

Diamond Drill Log LD06-02

Date: Logged By: DJH Page 3/4

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					118.0-124.4: cont'd
																					123.9: gouge
																					minor tuffaceous material @ lower cnt
																					lower cnt not observed
124.4	148.8	LSm							5												**Limestone**
																					med. bluish grey, massive, recrystallized
																					w/ loc dk grey and med grey frags
																					loc Fe oxide on fractures
																					143.2-145.0: wkly argillaceous
																					lower cnt gradational
148.8	161.0	LSa							5												**Weakly Argillaceous Limestone**
			S1	153.0	46																med bluish grey, recrystallized
			S1	160.6	43																w/ <2% dk grey, wispy laminae
																					grades loc to massive limestone
																					lower cnt gradational
161.0	175.0	LSck							5												**Calcite Knot Limestone**
																					v. weakly argillaceous
																					med and dk grey mottled, recrystallized
																					grades loc to massive limestone
																					lower cnt gradational
175.0	237.6	LSm							5				tr								**Limestone**
																					dk bluish grey, massive, recrystallized
																					w/ loc dk grey and lt grey frags
																					186.0-188.5: brown Fe oxide on fractures
																					221.7-222.4: beige coloured limestone frags
																					228.9-229.0: PY as bxia matrix
																					lower cnt not observed
237.6	257.0	MT																			**Mafic Tuff**
			S1	244.4	50																"dirty" green/grey chlorite-calcite phyllite
			FT	249.7	45																w/ large limestone frags; 20-50% matrix
			FT	255.8	40																wkly to modly phyllitic
																					249.5-251.9: bxia and gouge; QZ+CB+PY+CP mineralization as bxia matrix

Diamond Drill Log LD06-02

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					237.6-257.0: cont'd
																					251.7-251.9: gouge and broken core
																					255.6-255.8: gouge and broken core
																					255.8-256.0: 40% white siliceous bands
																					256.1-257.0: tuffaceous component decreasing (gradational cnt)
257.0	259.1	LA											tr								**Limy Argillite**
			S1	257.2	63																dk grey, wkly phyllitic, w/ white calcite laminae/bands
			LC	259.1	22																upper cnt not observed
																					lower cnt sharp, planar
																					258.5-258.8: PY in calcite bands/laminae
259.1	261.2	LSm							5												**Limestone**
																					dk bluish grey, massive, recrystallized
EOH @ 261.2m																					

Assay Sample Log LD06-02

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	261.2	no sample								
EOH @ 261.2m											

RQD Log LD06-02

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
3.1			136.3		
5.2	65	31	139.3	136	64
8.2	134	45	142.3	155	59
11.3	205	66	145.4	198	72
14.3	181	60	148.4	176	78
17.4	151	49	151.5	222	92
20.4	123	41	154.5	234	83
23.5	200	65	157.6	284	90
26.5	175	58	160.6	250	67
29.6	254	82	163.7	280	80
32.6	132	44	166.7	202	95
35.7	122	39	169.8	247	86
38.7	132	44	172.8	284	73
41.8	209	67	175.9	268	94
44.8	252	84	178.9	220	90
47.9	266	86	182.0	292	61
50.9	173	58	185.0	270	68
54.0	128	14	188.1	188	60
57.0	98	32	191.1	205	58
60.0	71	24	194.2	187	66
63.1	108	35	197.2	175	36
66.1	132	44	200.3	205	49
69.2	180	58	203.3	107	92
72.2	173	58	206.4	152	52
75.3	152	49	209.4	277	59
78.3	220	73	212.5	160	60
81.4	225	73	215.5	177	59
84.4	214	71	218.6	185	81
87.5	215	69	221.6	177	66
90.5	180	60	224.6	242	63
93.6	205	66	227.7	205	71
96.6	168	56	230.7	190	86
99.7	213	69	233.8	220	85
102.7	255	85	236.8	257	59
105.8	238	77	239.9	264	61
108.8	170	57	242.9	176	95
111.9	167	54	246.0	188	33
114.9	183	61	249.0	285	49
118.0	84	27	252.1	103	83
121.0	148	49	255.1	147	64
124.1	186	60	258.2	256	83
127.1	83	28	261.2	193	64
130.2	247	80			
133.2	179	60		EOH @ 261.2m	
136.3	189	63			

Survey Log LD06-03

UTM Northing (NAD 83): 6161562.516
UTM Easting (NAD 83): 347372.255
Elevation (m): 1394.433
Length (m): 227.7

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		84.0		-55.0	
157	47.9	70.8	92.8		-54.8	5718
307	93.6	70.5	92.5		-54.7	5713
490	149.3	70.2	92.2		-54.9	5549
700	213.3	70.5	92.5		-55.1	5699

Diamond Drill Log LD06-03

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	3.1	OB																			**Overburden**
																					triconed - no core
3.1	53.3	LSm							5												**Limestone**
																					dk bluish grey, massive, recrystallized
																					Fe oxides on fractures to 45.5
																					loc laminated
																					loc intervals w/ darker grey, finely recrystallized limestone frags
																					11.0: gouge
																					3.1-42.0: strongly fractured w/ loc rubble
53.3	57.2	MT																			**Mafic Tuff**
			S1	56.6	47																"dirty" grey/green chlorite-calcite phyllite
			LC	57.2	70																w/ frags of limestone
																					lower cnt sharp, planar
																					upper cnt not observed
																					53.3-53.4: gouge
																					55.5: gouge
																					55.7-56.3: bxia frags w/ clay matrix
57.2	60.8	LSm							5												**Limestone**
																					a/a 3.1-53.3
																					w/o Fe oxides on fracts
																					lower cnt gradational
60.8	63.8	LA																			**Limy Argillite**
																					dk grey, muscovite-calcite phyllite
																					w/ white calcite laminae
63.8	103.4	LSm							5												**Limestone**
																					a/a 3.1-53.3
																					w/ loc dk grey, finely recrystallized limestone frags
103.4	112.3	MT																			**Mafic Tuff**
			UC	103.4	85																chlorite-calcite phyllite
			S1	110.5	50																w/ subrounded to angular limestone and dk grey/green volc. frags
																					upper cnt sharp, planar

Diamond Drill Log LD06-03

Date: Logged By: DJH Page 2/ 4

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					103.4-112.3: cont'd
																					lower cnt sharp, irreg.
112.3	113.5	LSm							5												**Limestone**
			LC	113.5	30																dk grey, massive
																					w/ calcite vn stwk and loc cavities
																					possible large frag in mafic tuff
																					lower cnt sharp, planar
113.5	114.3	MT																			**Mafic Tuff**
			FT	113.9	25																a/a 103.4-112.3
																					113.9: gouge and sheared core
114.3	115.0	LSm							5												**Limestone**
																					a/a 112.3-113.5
																					upper cnt sharp, irreg
																					lower cnt sharp, irreg
																					possible fragment in mafic tuff
115.0	116.8	MT																			**Mafic Tuff**
																					a/a 103.4-112.3
																					115.2: gouge
																					116.1-116.7: gouge w/ strongly sheared core
116.8	127.1	Md											tr								**Monzonite Dyke**
			UC	116.8	85																pale grey/green
			LC	127.1	66																w/ 15% plag phenos to 2mm in a fine grained matrix
																					wk sauss. alt'n of plag
																					PY as fine dissems
																					upper cnt sharp, planar, wkly chilled
																					lower cnt sharp, planar
127.1	140.6	MTa																			**Mafic Tuff**
			S1	131.7	70																a/a 103.4-112.3
			S1	135.7	90																w/ <10% argillaceous component
																					w/ tuffaceous and limestone frags
																					130.1: gouge

Diamond Drill Log LD06-03

Date: Logged By: DJH Page 3/4

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					127.1-140.6: cont'd
																					134.3: gouge
																					135.6: gouge
																					137.3: gouge
																					137.6: gouge
140.6	142.5	LSm							5												**Limestone**
			LC	142.5	70																a/a 3.1-53.3
																					upper cnt sharp, irreg
																					lower cnt sharp, planar
142.5	165.2	MTa											tr	tr							**Mafic Tuff**
			S1	147.9	70																dk greenish grey chlorite-muscovite-calcite phyllite
			S1	159.7	60																grades loc to tuffaceous argillite
			S1	164.7	60																a/a 127.1-140.6
																					w/ limestone and volc. frags
																					142.5: gouge
																					143.3-143.4: PO pseudos after PY
																					147.5: PO pseudos after PY
																					148.2: gouge
																					158.0-158.1: PO/PY as dissem cubes (PO pseudos after PY)
																					159.5: gouge
																					lower cnt gradational
165.2	193.0	LSa							5				tr								**Limestone**
																					bluish grey, recrystallized
																					w/ <2% argillaceous component
																					grades loc to calcite knots limestone
																					PY as dissems in argillaceous laminae
																					173.5-174.1: 20% argillaceous/carbonaceous component w/ 1% dissem PY
																					185.1-185.8: calcareous argillite w/ PY dissems and in vnlts
193.0	196.1	LA																			**Limy Argillite**
			S1	196.0	60																dk grey/black w/ up to 30% limestone frags
																					carbonaceous and loc graphitic
																					muscovite-calcite-+/-graphite phyllite
																					lower cnt gradational

Diamond Drill Log LD06-03

Date: Logged By: DJH Page 4/4

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
196.1	227.7	LSck							5												**Limestone**
																					med grey, recrystallized, limestone frags
																					w/ <2% argillaceous material
																					loc argillite bands near top of interval (ie conformable upper cnt)
EOH @ 227.7m																					

Assay Sample Log LD06-03

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	227.7	no samples								
EOH @ 227.7m											

RQD Log LD06-03

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
3.1			136.3		
5.2	72	34	139.3	77	26
8.2	113	38	142.3	177	59
11.3	55	18	145.4	115	37
14.3	0	0	148.4	236	79
17.4	50	16	151.5	215	69
20.4	10	3	154.5	247	82
23.5	10	3	157.6	211	68
26.5	20	7	160.6	225	75
29.6	50	16	163.7	245	79
32.6	28	9	166.7	148	49
35.7	65	21	169.8	282	91
38.7	15	5	172.8	252	84
41.8	11	4	175.9	231	75
44.8	47	16	178.9	288	96
47.9	225	73	182.0	248	80
50.9	226	75	185.0	228	76
54.0	228	74	188.1	227	73
57.0	169	56	191.1	213	71
60.0	236	79	194.2	197	64
63.1	140	45	197.2	219	73
66.1	241	80	200.3	253	82
69.2	143	46	203.3	269	90
72.2	164	55	206.4	259	84
75.3	173	56	209.4	264	88
78.3	228	76	212.5	222	72
81.4	223	72	215.5	75	25
84.4	144	48	218.6	191	62
87.5	112	36	221.6	165	55
90.5	210	70	224.6	181	60
93.6	240	77	227.7	170	55
96.6	260	87			
99.7	264	85		EOH @ 227.7m	
102.7	288	96			
105.8	253	82			
108.8	249	83			
111.9	180	58			
114.9	199	66			
118.0	102	33			
121.0	161	54			
124.1	202	65			
127.1	193	64			
130.2	70	23			
133.2	207	69			
136.3	188	61			

Survey Log LD06-04

UTM Northing (NAD 83): 6161559.027
UTM Easting (NAD 83): 347549.612
Elevation (m): 1380.985
Length (m): 157.6

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		84.0		-55.0	
67	20.4	66.4	88.4		-54.7	5747
237	72.2	66.9	88.9		-54.4	5718
407	124.0	64.4	86.4		-54.9	5704
517	157.6	65.7	87.7		-54.9	5724

Diamond Drill Log LD06-04

Date: Logged By: DJH Page 1/3

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	3.1	OB																			**Overburden**
																					triconed - no core
3.1	5.2	MT																			**Mafic Tuff**
																					"dirty" grey/green, chlorite-calcite phyllite
																					w/ limestone frags to 20cms
																					lower cnt not observed
5.2	14.6	LA											tr								**Limy Argillite**
			S1	5.4	40																dk grey/black, carbonaceous, muscovite-calcite phyllite
			S1	9.7	53																w/ loc limestone frags to 10cms
			S1	14.1	50																PY in argillaceous laminae
14.6	16.9	LSa							5												**Limestone**
																					w/ 5% argillaceous material
																					15.4-15.8: massive limestone
																					15.8-16.1: limy argillite
																					(ie gradational cnt unit)
16.9	53.3	LSm							5												**Limestone**
																					med grey, massive, recrystallized
																					w/ loc dk grey, finely recrystallized frags
																					28.0-34.1: strongly broken w/ Fe oxide on surfaces
53.3	56.1	MT																			**Mafic Tuff**
			S1	55.0	63																"dirty grey/green, chlorite-calcite phyllite w/ lt grey calcite laminae
																					w/ limestone frags
																					upper cnt sharp, irregular
56.1	59.4	LSm							5												**Limestone**
																					a/a 16.9-53.3
																					56.1-56.2: orange/brown clay and rx frags
																					57.9-59.4: orange/brown clay and rx frags (0.2m core rec'd)
59.4	67.2	MT											tr								**Mafic Tuff**
			S1	60.7	32																"dirty" grey/green, chlorite-calcite phyllite w/ limestone frags
																					loc dissem PY

Diamond Drill Log LD06-04

Date: Logged By: DJH Page 2/3

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
67.2	71.9	LSm							5												**Limestone**
																					med blue/grey, massive, recrystallized
																					w/ loc dark grey, finely recrystallized frags
71.9	81.4	MTm																			**Mafic Tuff**
																					dk grey/green, massive chlorite phyllite
																					w/ loc pale grey calcite laminae
																					w/ limestone frags
																					upper cnt sharp and interleved w/ limestone
81.4	84.1	MT																			**Mafic Tuff**
																					"dirty" grey/green, chlorite-calcite phyllite
																					w/ limestone frags
																					upper cnt not observed (gradational?)
84.1	85.1	LS																			**Limestone**
			S1	84.6	48																med grey, loc massive, loc laminated, loc "calcite knot"
																					upper cnt gradational
85.1	104.3	MTm																			**Mafic Tuff**
			S1	89.5	55																a/a 71.9-81.4
			S1	98.1	30																w/ loc lams/bands of "dirty" grey/green chlorite-calcite phyllite interleved
																					w/ limestone frags
																					85.7: gouge
																					88.8: gouge
																					99.0: gouge
																					100.8-100.9: gouge
																					99.0-101.9: strongly fractured w/ loc gouge
																					102.7: ream 0.3m cave
																					102.9-103.8: strongly fractured w/ rubble and loc gouge
104.3	115.5	MT																			**Mafic Tuff**
			S1	111.0	20																a/a 81.4-84.1
			LC	115.5	40																grades loc to dk grey, massive variety
																					S1 very steep to core axis throughout int.
																					lower cnt sharp, planar
																					107.3: gouge

Diamond Drill Log **LD06-04**

Date: Logged By: DJH Page 3/ 3

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
115.5	124.3	LSm							5												**Limestone**
																					med grey, coarsely recrystallized
																					loc wkly laminated
124.3	126.1	MT																			**Mafic Tuff**
			UC	124.3	47																a/a 81.4-84.1
			S0	125.3	55																w/ loc interleved limy argillite (125.2-125.5)
																					upper cnt sharp, planar
																					lower cnt not observed
126.1	157.6	LSm							5												**Limestone**
																					med grey, massive, recrystallized
																					w/ loc wk laminations
																					strongly fractured (sheared?) w/o gouge
EOH @ 157.6m																					

Assay Sample Log LD06-04

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	157.6	no sample								
EOH @ 157.6m											

RQD Log LD06-04

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
3.1			136.3		
5.2	80	38	139.3	116	39
8.2	0	0	142.3	50	17
11.3	50	16	145.4	52	17
14.3	120	40	148.4	50	17
17.4	154	50	151.5	246	79
20.4	230	77	154.5	163	54
23.5	188	61	157.6	121	39
26.5	154	51			
29.6	140	45		EOH @ 157.6m	
32.6	15	5			
35.7	65	21			
38.7	80	27			
41.8	127	41			
44.8	77	26			
47.9	162	52			
50.9	51	17			
54.0	145	47			
57.0	61	20			
60.0	111	37			
63.1	153	49			
66.1	242	81			
69.2	159	51			
72.2	131	44			
75.3	187	60			
78.3	203	68			
81.4	169	55			
84.4	207	69			
87.5	151	49			
90.5	152	51			
93.6	249	80			
96.6	256	85			
99.7	126	41			
102.7	80	27			
105.8	121	39			
108.8	85	28			
111.9	105	34			
114.9	215	72			
118.0	56	18			
121.0	35	12			
124.1	99	32			
127.1	83	28			
130.2	26	8			
133.2	55	18			
136.3	111	36			

Survey Log LD06-05

UTM Northing (NAD 83): 6161748.404
UTM Easting (NAD 83): 346967.902
Elevation (m): 1373.871
Length (m): 197.2

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		60.0		-65.0	
200	61.0	36.5	58.5		-64.6	5740
400	121.9	39.2	61.2		-64.5	5716
637	194.1	38.4	60.4		-64.2	5769

Diamond Drill Log LD06-05

Date: Logged By: DJH Page 1/ 5

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	6.1	OB																			**Overburden**
																					triconed - no core
6.1	75.3	SPbh				5							2								**Biotite Hornfelsed Siliceous Phyllite**
			S1	13.7	36																typical light grey w/ 15% brown wispy biotite rich laninae
			S1	17.6	55																PY in vnlts, vns, patches
			S1	23.7	52																tr MO in vuggy vnlts w/ PY+QZ
			S1	28.0	45																26.9-27.7: dk grey/pale grey laminated muscovite-qtz phyllite (incomplete
			S1	35.7	50																hornfelsing?)
			S1	42.0	60																loc PY+CA vnlts
			S1	47.9	50																26.2: gouge and rx frags
			S1	53.8	50																35.9: PY+? vn; 35/12mm
			S1	60.1	50																36.2-37.1: dk grey/pale grey laminated muscovite-qtz phyllite
			S1	66.0	50																48.1-48.5: a/a 36.2 to 37.1 w/ siliceous lams broken and rotated
			S1	72.1	50																50.1: gouge
																					51.0-51.4: a/a 36.2 to 37.1 w/ siliceous lams broken and rotated
																					51.8: PY vn; 28/3mm
																					53.8: PY vn; 50/5mm; parallel to S1
																					56.0: PY vn; 48/4mm
																					63.2-75.3: a/a 36.2 to 37.1
																					70.7: gouge and rx frags
75.3	77.3	SA				1							1	tr							**Siliceous Argillite**
																					dk grey qtz-muscovite phyllite
																					siliceous laminae generally broken and rotated
																					wk loc biotite hornfels (grades loc to Biotite Hornfelsed Siliceous Phyllite)
																					PY in vnlts, blebs
																					PO as blebs
77.3	94.4	SPbh				4				1			<1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	78.5	35																w/ 5-10% biotite/sericite laminae
			S1	84.3	45																grades loc to biotite qtzite
																					grades loc to dk grey siliceous argillite
																					biotite rich lams loc altered to sericite
																					PY in vns to 3mm

Diamond Drill Log **LD06-05**

Date: Logged By: DJH Page 2/5

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
94.4	95.2	MS					2						25	15	5	20				2	**Massive Sulfide**
																					w/ 30% bands/patches of ca-garnet Prograde Skarn
																					upper cnt sharp, irreg
																					lower cnt gradational
																					PO/CP/SL as large patches
																					PY as cubes to 10mm
																					MG interstitial to PY cubes
																					w/ 10% calcite and patches of limestone
95.2	95.6	SKpm					4	1					10							10	**Mineralized Ca-Garnet+Calcite Prograde Skarn**
																					w/ 20% dk green/black chlorite Retrograde Skarn
																					PY as xtline patches
																					MG interstitial to PY cubes
																					0.5% xtline calcite
																					lower cnt gradational
95.6	96.2	SKrm					1	4					25		1					5	**Mineralized Chlorite+Calcite+Epidote Retrograde Skarn**
																					w/ loc patches Prograde Skarn
																					PY as granular patches/coarse cubes
																					MG interstitial to PY cubes
																					CP as blebs
																					lower cnt very irregular
96.2	99.1	LSa							5												**Limestone**
																					med blue/grey, massive, recrystallized
																					w/ 15% argillaceous laminae
99.1	101.6	SKp					4						2							1	**Ca-Garnet+Calcite Prograde Skarn**
																					w/ 10% patches of pale green/grey, fine grained chlorite?+calcite (retrograde?)
																					PY as xtline patches
																					MG as blebs w/ calcite
																					lower cnt gradational
101.6	102.9	SKr					1	4					<1								**Chlorite+Calcite+Epidote Retrograde Skarn**
																					w/ loc patches of ca-garnet Prograde Skarn
																					dk green/black chlorite patches; loc EP patches
																					PY as small cubes

Diamond Drill Log LD06-05

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
102.9	113.0	LS							5				tr								**Limestone**
																					blue/grey, recrystallized, wkly laminated
																					107.9-108.2: SL+PY+PO+CP vein? or replacement? w/ sharp, irreg cnts
113.0	113.8	MS											50		15	15					**Massive Sulfides**
																					CP/SL as patches
																					PY as xtline patches
																					113.6-113.8: healed sulfide breccia w/ 50% calcite matrix; sharp, irreg cnts
113.8	119.1	SKrm					1	4	tr				60		5					1	**Mineralized Chlorite+Calcite+Epidote Retrograde Skarn**
																					w/ 10% patches of ca-garnet Prograde Skarn
																					dark green/black chlorite patches
																					115.1-115.4: massive PY; carbonate replacement w/ 10% limestone patches
																					MG as loc blebs
																					PY as patches
																					CP as patches/blebs
																					lower cnt not observed
119.1	119.8	SKpm					4	1					5		2						**Mineralized Ca-Garnet Prograde Skarn**
			LC	119.8	55																w/ 10% chlorite+calcite Retrograde Skarn
																					PY as xtline patches
																					CP interstitial to garnet grains
																					healed bxia at lower cnt
119.8	121.6	MS											50								**Massive Sulfides**
																					PY as xtline patches
																					5% HS as patches interstitial to PY
																					45% siliceous patches
																					lower cnt gradational over 0.3m
121.6	127.5	SKpm					5						1		2						**Weakly Mineralized Ca-Garnet Prograde Skarn**
																					w/ 10% lt grey/green, fine grained calcareous patches (retrograde alt'n?) over top
																					1.5m of interval
																					CP as blebs
																					PY as blebs
																					HS as patches
																					lower cnt gradational

Diamond Drill Log LD06-05

Date: Logged By: DJH Page 4/5

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
127.5	133.8	SKp					5						1		tr						**Ca-Garnet Prograde Skarn**
																					CP as blebs (stronger at lower cnt)
																					PY as patches/blebs
																					3% HS as xtline blebs
																					lower cnt gradational (ie endoskarn or assimilated)
133.8	145.4	Md																			**Monzonite Dyke**
																					pale grey, med grained, non-magnetic
																					3% mafics altered to chlorite
																					lower cnt sharp, irreg, chilled margin
																					loc patches/frags of skarn
145.4	146.6	SKp					5														**Ca-Garnet+Calcite Prograde Skarn**
																					massive yellow garnet w/ calcite and specularite patches
																					5% HS as xtline patches
																					lower cnt gradational
146.6	147.7	SKrm					2	3					5		0.3						**Weakly Mineralized Chlorite+Calcite Retrograde Skarn**
																					dk green/black chlorite patches
																					w/ 35% ca-garnet Prograde Skarn patches/bands
																					PY as patches
																					CP as blebs
147.7	149.1	SKp					4	1													**Ca-Garnet Prograde Skarn**
																					w/ 20% patches of light green, non-calcareous, soft, fine grained retrograde? minerals
																					no sulfide minerals
																					lower cnt gradational
149.1	156.3	SKp					5						2							1	**Ca-Garnet+Calcite Prograde Skarn**
																					massive, coarse grained yellow garnet w/ 3% calcite as xtline patches
																					MG as xtline patches
																					PY as patches/blebs and interstitial to garnet xtls
																					lower cnt sharp, irreg.
156.3	157.3	Md					tr														**Monzonite Dyke**
			LC	157.3	45																w/ tr ca-garnet Prograde Skarn bands/patches
																					rare feldspar phenos

Diamond Drill Log LD06-05

Date: Logged By: DJH Page 5/ 5

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					156.3-157.3: cont'd
																					lt grey/green, massive
																					chilled cnts
																					lower cnt sharp, planar
157.3	160.8	SKp					4	1					2								**Ca-Garnet+Calcite Prograde Skarn**
																					w/ 10% chlorite+epidote Retrograde Skarn patches
																					very coarse grained, yellow garnet
																					PY as patches/blebs
																					3% calcite as xtline patches
																					lower cnt gradational
160.8	162.6	SKpm					5	tr					5		10					10	**Mineralized Ca-Garnet Prograde Skarn**
																					massive yellow garnet w/ 15% calcite as xtline patches
																					MG as loc xtline patches
																					CP as patches
																					PY as coarse xtline patches
																					lower cnt sharp, irreg
																					161.0-161.6: massive MG+CP+QZ
162.6	197.2	LSm							5												**Limestone**
																					blue/grey, massive, recrystallized
																					w/ loc dk grey, finely recrystallized, limestone frags
																					164.5-165.0: patch of Prograde Skarn w/ QZ xtls in vugs and radiating MG xtls
EOH @ 197.2m																					

Assay Sample Log LD06-05

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	94.4	no sample								
368902	94.4	96.2			1.8	100	1.060	19.8	389	8290	52800
	96.2	99.1	no sample								
368903	99.1	100.6			1.5	100	0.076	1.2	642	335	165
368904	100.6	101.6			1.0	100	0.091	0.9	175	240	170
368905	101.6	102.9			1.3	100	0.052	0.4	137	127	63
	102.9	107.9	no sample								
368906	107.9	108.2			0.3	100	0.385	22.6	26	7770	170500
	108.2	113.0	no sample								
368907	113.0	114.5			1.3	87	2.940	111.0	6400	29900	22000
368908	114.5	116.0			1.2	80	2.800	16.9	664	4580	979
368909	116.0	118.0			0.7	35	0.879	13.1	1290	4440	188
368910	118.0	119.5			1.4	93	1.580	43.0	3020	11800	524
368911	119.5	121.0			1.5	100	0.613	13.0	1305	2280	175
368912	121.0	122.5			1.5	100	0.569	7.3	593	1360	2740
368913	122.5	124.1			1.5	94	0.074	3.0	123	1575	45
368914	124.1	125.6			1.5	100	0.384	5.0	240	2990	46
368915	125.6	127.1			1.5	100	0.193	3.7	244	2150	40
368916	127.1	128.6			1.5	100	0.048	1.6	203	870	28
368917	128.6	130.2			1.6	100	0.012	0.2	174	121	23
368918	130.2	131.7			1.5	100	0.027	0.3	136	142	22
368919	131.7	132.3			0.6	100	0.046	1.6	148	454	33
	132.3	145.4	no sample								
368920			blank				0.002	0.1	4	38	41
368921			CGS-7				0.987	3.4	7	10200	81
368922	145.4	146.6			1.2	100	0.005	0.3	115	26	25
368923	146.6	147.7			0.9	82	0.059	2.0	50	1105	27
368924	147.7	149.1			1.4	100	0.050	0.4	86	217	23
368925	149.1	150.6			1.5	100	0.022	0.1	163	35	22
368926	150.6	152.1			1.5	100	0.031	0.2	171	42	19
368927	152.1	153.6			1.5	100	0.008	0.2	157	25	16
368928	153.6	155.1			1.5	100	0.042	0.1	173	6	11

Assay Sample Log LD06-05

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
368929	155.1	156.3			1.2	100	0.059	0.2	147	79	18
368930	156.3	157.3			1.0	100	0.057	1.5	19	441	49
368931	157.3	158.8			1.5	100	1.895	1.5	320	34	39
368932	158.8	159.8			1.0	100	0.016	0.1	159	33	13
368933	159.8	160.8			1.0	100	0.144	2.8	121	1190	42
368934	160.8	162.6			1.8	100	1.890	70.3	713	20300	442
	162.6	197.2	no sample								
EOH @ 197.2m											
	113.0	119.5	6.5m				1.960	43.5	2724	12046	5482
	113.0	127.1	14.1m				1.099	23.5	1523	6666	2851

RQD Log LD06-05

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
6.1			139.3		
8.2	12	6	142.3	284	95
11.3	142	46	145.4	244	79
14.3	222	74	148.4	227	76
17.4	295	95	151.5	168	54
20.4	211	70	154.5	229	76
23.5	267	86	157.6	241	78
26.5	243	81	160.6	197	66
29.6	265	85	163.7	294	95
32.6	260	87	166.7	287	96
35.7	290	94	169.8	276	89
38.7	214	71	172.8	291	97
42.8	212	52	175.9	288	93
44.8	279	140	178.9	290	97
47.9	243	78	182.0	292	94
50.9	211	70	185.0	251	84
54.0	226	73	188.1	300	97
57.0	273	91	191.1	274	91
60.1	303	98	194.2	250	81
63.1	227	76	197.2	277	92
66.2	245	79			
69.2	254	85		EOH @ 197.2m	
72.2	226	75			
75.3	167	54			
78.3	211	70			
81.4	237	76			
84.4	254	85			
87.5	200	65			
90.5	152	51			
93.6	123	40			
96.6	207	69			
99.7	184	59			
102.7	192	64			
105.8	234	75			
108.8	213	71			
111.9	224	72			
114.9	128	43			
118.0	66	21			
121.0	241	80			
124.1	258	83			
127.1	261	87			
130.2	302	97			
133.2	277	92			
136.3	259	84			
139.3	279	93			

Survey Log LD06-06

UTM Northing (NAD 83): 6161748.404
UTM Easting (NAD 83): 346967.902
Elevation (m): 1373.871
Length (m): 206.4

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		60.0		-75.0	
57	17.4	33.4	55.4		-74.7	5786
257	78.3	36.3	58.3		-73.3	5706
457	139.3	36	58.0		-72.8	5764
657	200.2	38.7	60.7		-72.4	5793

Diamond Drill Log **LD06-06**

Date: Logged By: DJH Page 1/2

From	To	Rock	Struct	@	CA	Alteration							Mineralization									Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG		
0.0	6.1	OB																				**Overburden**
																						triconed - no core
6.1	145.4	SPbh				4				1			1	tr	tr							**Biotite Hornfelsed Siliceous Phyllite**
			S1	7.0	30																	w/ 10-15% lt brown, biotitie rich laminae
			S1	15.3	30																	w/<10% lt grey, sericite altered laminae
			S1	22.0	33																	grades loc to siliceous argillite w/ dk grey and lt grey siliceous laminae
			S1	28.0	35																	siliceous lams are loc broken and rotated
			S1	32.6	43																	biotite/sericite lams are loc contorted
			S1	38.7	55																	grades loc to phyllitic quartzite
			S1	44.7	43																	PY in vns w/CB, <vnlts, blebs
			S1	50.8	32																	32.8-33.1: strongly broken w/o gouge
			S1	57.4	40																	71.5-72.1: wkly brecciated w/ 5% PY in vns and patches
			S1	63.2	35																	PO as patches w/ tr CP
			S1	69.3	35																	90.5: PY vn @ 52/5mm
			S1	75.9	33																	99.0: PY vn @ 35/2mm
			S1	81.6	42																	124.9-130.4: strongly broken w/ loc rubble and clay gouge
			S1	87.8	22																	
			VN	90.5	52																	
			S1	93.6	33																	
			VN	99.0	35																	
			S1	99.5	45																	
			S1	105.8	50																	
			S1	114.9	38																	
			S1	121.0	47																	
			S1	127.3	40																	
			S1	133.2	38																	
			S1	139.3	33																	
			S1	145.4	31																	
145.4	160.7	SKpm					5						2		3					tr		**Mineralized Ca-Garnet+Calcite Prograde Skarn**
			UC	145.4	45																	massive, granular, yellow garnet
																						w/ loc calcareous bands near upper cnt (limestone protolith?)
																						CP interstitial to garnet grains and as loc patches
																						PY as local patches and interstitial to garnet grains
																						MG as xtline patches
																						2% HS as xtline patches

Diamond Drill Log **LD06-06**

Date: Logged By: DJH Page 2/2

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					145.4-160.7 cont'd
																					loc patches of fine grained, lt green diopside?
160.7	165.0	SKp					5						1								**Ca-Garnet+Calcite Prograde Skarn**
																					massive, granular, yellow garnet
																					w/ 10% xtline calcite patches
																					PY interstitial to garnet grains
																					lower cnt gradational
165.0	169.8	SKpr					3	2					1							<1	**Mixed Interval w/ 60% Ca-Garnet+Calcite Prograde Skarn and 40% Pale**
																					Green/Grey, Calcareous, Fine-grained Retrograde Skarn?
																					MG as xtline patches
																					PY interstitial to garnet grains
																					loc blebs of dk green/black retrograde chlorite
																					lower cnt gradational
169.8	175.9	SKp					4	1					2								**Ca-Garnet+Calcite Prograde Skarn**
																					massive, granular, yellow garnet
																					w/ 10% calcite xtline patches
																					<20% lt green, calcareous, fine grained Retrograde Skarn patches
																					loc patches of dk green/black retrograde chlorite
																					PY interstitial to garnet grains
																					loc patches of EP
175.9	181.5	Md																			**Monzonite Dyke**
																					grey/green speckled, med grained
																					w/ 5% mafics altered to chlorite
																					w/ rare feldspar phenos
																					upper cnt gradational (assimilated?)
																					lower cnt not observed
																					176.7-177.4: ca-garnet+diopside? Prograde Skarn frag
																					181.4-181.5: Prograde Skarn w/ CP patches
181.5	206.4	LS																			**Limestone**
																					massive, blue/grey, recrystallized
																					w/ loc dk grey, wkly recrystallized frags
EOH @ 206.4m																					181.5-181.6: massive PO+PY+MG

Assay Sample Log LD06-06

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	145.4	no sample								
368935	145.4	146.9			1.5	100	0.872	29.9	136	16700	217
368936	146.9	148.4			1.5	100	0.260	3.9	147	2090	48
368937	148.4	149.9			1.5	100	0.031	2.5	104	941	35
368938	149.9	151.5			1.5	94	0.570	8.5	203	4330	37
368939	151.5	153.0			1.1	73	1.770	24.6	161	11700	112
368940			blank				0.002	0.2	3	45	38
368941			CGS-10				1.750	5.3	16	15300	83
368942	153.0	154.5			1.3	87	0.973	23.9	259	10700	86
368943	154.5	156.0			1.5	100	0.310	8.6	236	4380	33
368944	156.0	157.6			1.6	100	0.151	6.5	192	3580	30
368945	157.6	159.1			1.5	100	0.492	7.8	184	4310	47
368946	159.1	160.6			1.5	100	0.922	27.0	213	14000	225
368947	160.6	162.1			1.5	100	0.189	6.3	142	2580	55
368948	162.1	163.7			1.5	94	0.076	2.2	158	976	26
368949	163.7	165.2			1.5	100	0.064	1.1	181	254	19
368950	165.2	166.7			1.5	100	0.014	0.6	147	144	17
368951	166.7	168.2			1.5	100	0.039	0.4	46	19	20
368952	168.2	169.8			1.6	100	0.032	0.3	93	11	20
368953	169.8	171.3			1.5	100	0.010	0.2	146	12	15
368954	171.3	172.8			1.5	100	0.007	0.2	103	7	16
368955	172.8	174.3			1.5	100	0.020	0.5	122	8	18
368956	174.3	175.9			1.5	94	0.017	0.6	88	13	24
368957	175.9	177.4			1.5	100	0.194	1.0	76	24	29
	177.4	206.4	no sample								
EOH @ 206.4m											
	145.4	160.6	15.2 m				0.631	14.2	184	7229	86

RQD Log LD06-06

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
6.1			139.3		
8.2	119	57	142.3	212	71
11.3	169	55	145.4	270	87
14.3	183	61	148.4	286	95
17.4	244	79	151.5	253	82
20.4	209	70	154.5	125	42
23.5	207	67	157.6	257	83
26.5	214	71	160.6	286	95
29.6	216	70	163.7	280	90
32.6	258	86	166.7	241	80
35.7	212	68	169.8	234	75
38.7	300	100	172.8	318	106
42.8	253	62	175.9	254	82
44.8	273	137	178.9	275	92
47.9	263	85	182.0	262	85
50.9	266	89	185.0	288	96
54.0	273	88	188.1	272	88
57.0	258	86	191.1	297	99
60.1	269	87	194.2	303	98
63.1	215	72	197.2	260	87
66.2	211	68	200.3	230	74
69.2	296	99	203.3	285	95
72.2	271	90	206.4	290	94
75.3	244	79			
78.3	241	80		EOH @ 206.4m	
81.4	259	84			
84.4	262	87			
87.5	267	86			
90.5	267	89			
93.6	116	37			
96.6	206	69			
99.7	242	78			
102.7	167	56			
105.8	165	53			
108.8	183	61			
111.9	237	76			
114.9	158	53			
118.0	180	58			
121.0	219	73			
124.1	123	40			
127.1	12	4			
130.2	22	7			
133.2	223	74			
136.3	236	76			
139.3	218	73			

Survey Log LD06-07

UTM Northing (NAD 83): 6161725.857
UTM Easting (NAD 83): 346993.018
Elevation (m): 1381.153
Length (m): 163.7

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		62.0		-70.0	
207	63.1	46.6	68.6		-70.2	5789
407	124.0	48.7	70.7		-69.8	5600
537	163.7	50.5	72.5		-69.7	5736

Diamond Drill Log LD06-07

Date: Logged By: DJH Page 1/ 5

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	3.1	OB																			**Overburden**
																					triconed - no core
3.1	78.5	SPbh				3				2			2								**Biotite Hornfelsed Siliceous Phyllite**
			S1	10.2	50																w/ 5-15% lt brown, biotite laminae
			S1	15.7	30																grades loc to Sericite Altered Siliceous Phyllite w/ tan coloured alt'n of biotite
			S1	21.2	60																PY as patches, vns, vnlts, <vnlts
			S1	26.2	45																grades loc to siliceous argillite (dk grey/lt grey laminated qtz-muscovite phyllite)
			S1	32.2	35																laminae locally contorted
			S1	38.1	50																34.3-35.8: siliceous argillite
			S1	43.7	35																64.0-69.0: dk grey, carbonaceous siliceous argillite grading loc to SPbh
			S1	49.0	30																
			S1	55.2	30																
			S1	61.0	30																
			S1	67.0	20																
			S1	72.6	30																
			S1	78.0	28																
78.5	78.9	MS											40		1					5	**Massive Pyritic Sulfides**
																					PY as patches
																					CP as blebs
																					MG as patches
																					15% massive, yellow, granular garnet (pyritic Prograde Skarn)
																					10% xtline calcite patches
																					35% remnant limestone (carbonate replacement)
																					strongly broken
																					cnts not observed
78.9	96.9	LSa							5												**Limestone**
																					w/ <2% argillaceous lams
																					blue/grey, recrystallized
96.9	97.8	SKp					4	tr	1				<1								**Ca-Garnet+Calcite+Epidote Prograde Skarn**
																					w/ 10% limestone remnants
																					massive yellow and lt brown garnets
																					tr dk green/black retrograde chlorite patches
																					PY as patches

Diamond Drill Log LD06-07

Date: Logged By: DJH Page 2/5

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					96.9-97.8: cont'd
																					cnts sharp, irregular
97.8	107.9	LSa					tr		5				<1								**Limestone**
																					med blue/grey, recrystallized
																					w/ loc patches/bands Prograde Skarn
																					2-10% argillaceous lams
																					tr retrograde chlorite rims on garnets
																					PY as cubes and patches in skarn patches/bands
107.9	110.8	SKp					5	tr					<1								**Ca-Garnet+Calcite+Diopside Prograde Skarn**
																					lt yellow/green and red/brown garnets
																					w/ 30% lt green, wkly altered diopside? patches
																					PY as blebs
																					upper cnt not observed
																					lower cnt gradational
110.8	115.0	SKpm					5	tr					<1		3					1	**Mineralized Ca-Garnet+Calcite Prograde Skarn**
																					massive yellow and lt red/brown garnet
																					w/ 10% white xtline calcite patches
																					CP/PY as patches and interstitial to garnet grains
																					MG as small patches (pseudos after xtline HS)
																					minor dk green/black retrograde chlorite
																					lower cnt sharp, irreg
																					111.9: monzonite dyklet; 0.12m wide; w/ diffuse cnts @ 40 deg. to core axis
115.0	115.7	MS					1							5	45	35					**Massive Sulfides**
			LC	115.7	65																w/ 10% ca-garnet Prograde Skarn bands
																					CP/SL as patches
																					PO as blebs in CP
																					lower cnt sharp, planar
115.7	120.9	Md																			**Monzonite Dyke**
																					med grained, w/ 30% euhedral feldspar phenos to 3mm
																					no alteration/mineralization
																					upper cnt chilled
																					loc feldspar megacrysts to 10X5mm

Diamond Drill Log LD06-07

Date: Logged By: DJH Page 3/ 5

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					115.7-120.9: cont'd
																					lower cnt gradational (w/o chilled margin)
																					minor endoskarn w/ EP at lower cnt
120.9	121.7	SKp					3	tr	2				<1								**Incipient Ca-Garnet+Epidote Prograde Skarn**
																					w/ 30% limestone remnants
																					PY as blebs
121.7	122.7	SKpm					5	tr					1		2					1	**Mineralized Ca-Garnet+Calcite Prograde Skarn**
																					massive yellow garnet w/ 5% xtline calcite patches
																					MG as pseudos after xtline HS
																					PY/CP interstitial to garnet grains
																					v. weak chlorite retrograde alt'n rims on garnets
122.7	131.4	SKp					5	tr					1		0.5						**Weakly Mineralized Ca-Garnet+Calcite Prograde Skarn**
																					massive yellow garnets w/ 5% xtline calcite patches
																					5% xtline HS patches
																					minor lt red/brown garnet
																					PY as blebs
																					CP as loc patches/blebs
																					loc. pale grey/green chlorite+clay retrograde alt'n
131.4	132.6	SKpm					5	tr					3		0.5						**Weakly Mineralized Ca-Garnet+Calcite Prograde Skarn**
																					massive yellow granular garnet w/ 5% xtline calcite patches
																					PY as patches to 10mm
																					CP interstitial to garnet grains
																					lower cnt gradational
																					tr dark green/black retrograde Chlorite alt'n rims on garnet grains
132.6	134.0	SKp					3	2													**Ca-Garnet+Calcite+Diopside? Prograde Skarn**
																					w/ 60% massive yellow garnet w/ xtline calcite patches
																					40% lt grey/green, clay+chlorite retrograde alt'n patches
																					lower cnt gradational
134.0	135.9	SKp					5	tr					tr								**Ca-Garnet+Calcite Prograde Skarn**
																					massive yellow garnet grains w/ 2% xtline calcite patches
																					1% xtline HS patches

Diamond Drill Log LD06-07

Date: Logged By: DJH Page 4/ 5

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					134.0-135.9: cont'd
																					gradational lower cnt
																					tr dark green/black retrograde chlorite alt'n rims on garnet
135.9	137.6	SKpm					5	tr					2		2					2	**Mineralized Ca-Garnet+Calcite Prograde Skarn**
																					a/a 121.7-122.7
																					w/ 5% xtline calcite patches
																					CP as patches and interstitial to garnet grains
																					PY as patches
																					MG as pseudos after xtline HS
137.6	138.6	SKp					5	tr					1		tr						**C-Px Prograde Skarn**
																					lt grey/green Prograde Skarn
																					w/ loc lt green/beige chlorite+clay retrograde alt'n
																					CP as blebs
																					PY as patches
																					loc creamy colour when pervasively clay altered
																					lower cnt gradational
138.6	140.9	SKpm					5	tr					2		2					2	**Mineralized Ca-Garnet+Calcite Prograde Skarn**
																					a/a 135.9-137.6
																					w/ 3% xtline calcite patches
																					CP as patches and interstitial to garnet grains
																					PY as xtline patches
																					MG as pseudos after xtline HS
																					lower cnt gradational
140.9	143.1	SKpm					4	1					tr		0.5					3	**Weakly Mineralized Ca-Garnet+Diopside+Calcite Prograde Skarn**
																					massive yellow granular garnet and pale green diopside?
																					w/ 3% xtline calcite patches
																					CP as blebs
																					PY as blebs
																					tr HS
																					141.4-142.0: MG+EP mineralization (retrograde alt'n?)
																					lower cnt gradational

Diamond Drill Log LD06-07

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
143.1	144.0	SKpm					5	tr					2		1						**Mineralized Ca-Garnet+Calcite Prograde Skarn**
																					massive yellow granular garnet w/ 5% xtline calcite patches
																					tr dk green/black retrograde chlorite alt'n of garnet
																					PY as blebs/patches
																					CP as patches and interstitial to garnet grains
																					lower cnt gradational
144.0	145.2	SKp					4	1					2		tr						**Ca-Garnet+Calcite Prograde Skarn**
																					massive yellow granular garnet w/ 5% xtline calcite patches
																					PY as patches
																					CP as rare blebs
																					144.8-145.1: EP+CA+MG retrograde alt'n
																					lower cnt gradational
145.2	146.4	SKpm					5	tr					3		5						**Mineralized Ca-Garnet+Calcite Prograde Skarn**
			LC	146.4	32																massive yellow granular garnet w/ 5% xtline calcite patches
																					PY as patches
																					CP as patches and interstitial to garnet grains
																					lower cnt sharp, planar
																					3cm patch of CP+MG+PO+CA w/ MG pseudos after garnet and HS
146.4	163.7	LS							5												**Limestone**
																					med blue/grey, recrystallized
																					loc dk grey, finely recrystallized limestone frags
EOH @ 163.7m																					

Assay Sample Log LD06-07

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	To	96.9	no sample								
368958	96.9	97.8			0.9	100	0.049	1.9	160	377	72
	97.8	107.9	no sample								
368959	107.9	109.4			1.5	100	0.147	3.6	101	938	152
368960			blank				0.009	0.1	6	34	37
368961			CGS-7				0.983	3.9	2	9770	82
368962	109.4	110.8			1.4	100	0.081	3.6	137	993	171
368963	110.8	112.3			1.5	100	1.650	43.4	144	11300	279
368964	112.3	113.8			1.5	100	1.310	53.3	163	13100	289
368964	113.8	115.0			1.2	100	2.100	26.5	176	6010	151
368966	115.0	115.7			0.7	100	7.570	196.0	51	109000	200000
	115.7	120.9	no sample								
368967	120.9	121.7			0.8	100	0.055	2.8	20	554	214
368968	121.7	122.8			1.0	93	0.965	24.6	224	9100	1145
368969	122.8	124.2			1.5	108	0.078	3.2	281	1230	54
368970	124.2	125.7			1.5	100	0.147	4.6	253	1720	121
368971	125.7	127.2			1.5	100	0.073	1.3	209	500	52
368972	127.2	128.7			1.5	100	0.122	3.5	187	1580	68
368673	128.7	130.2			1.1	73	0.152	1.2	222	574	24
368974	130.2	131.7			1.5	100	0.098	2.7	157	999	38
368975	131.7	133.2			1.5	100	0.774	5.2	177	2010	34
368976	133.2	134.7			1.5	100	0.069	0.4	92	133	38
368977	134.7	136.3			1.6	100	0.022	10.8	140	2790	71
368978	136.3	137.8			1.5	100	1.220	29.3	119	7500	186
368979	137.8	139.3			1.5	100	3.200	45.8	66	13200	365
368980			blank				0.002	0.4	3	54	40
368981			CGS-10				1.805	5.3	22	15700	88
368982	139.3	140.8			1.5	100	0.595	15.6	149	4600	118
368983	140.8	142.3			1.5	100	0.482	10.5	62	3710	71
368984	142.3	143.8			1.5	100	0.467	12.5	95	3740	88
368985	143.8	145.4			1.6	100	0.579	18.8	75	5230	163
368986	145.4	146.4			1.0	100	5.510	135.0	420	41600	966

Assay Sample Log LD06-07

Page: 2

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	146.4	163.7	no sample								
EOH @ 163.7m											
	110.8	115.7	4.9 m				2.502	64.1	144	24513	28782
	136.3	146.4	10.1 m				1.523	33.2	126	9811	244

RQD Log LD06-07

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
3.1			136.3		
5.2	31	15	139.3	231	77
8.2	66	22	142.3	222	74
11.3	190	61	145.4	248	80
14.3	247	82	148.4	165	55
17.4	270	87	151.5	173	56
20.4	153	51	154.5	60	20
23.5	126	41	157.6	203	65
26.5	201	67	160.6	212	71
29.6	254	82	163.7	216	70
32.6	200	67			
35.7	222	72		EOH @ 163.7m	
38.7	262	87			
41.8	254	82			
44.8	235	78			
47.9	275	89			
50.9	206	69			
54.0	174	56			
57.0	276	92			
60.1	272	88			
63.1	250	83			
66.2	262	85			
69.2	268	89			
72.2	268	89			
75.3	209	67			
78.3	162	54			
81.4	133	43			
84.4	279	93			
87.5	234	75			
90.5	298	99			
93.6	243	78			
96.6	278	93			
99.7	267	86			
102.7	270	90			
105.8	248	80			
108.8	93	31			
111.9	215	69			
114.9	235	78			
118.0	241	78			
121.0	212	71			
124.1	221	71			
127.1	132	44			
130.2	234	75			
133.2	247	82			
136.3	217	70			

Survey Log LD06-08

UTM Northing (NAD 83): 6161725.857
UTM Easting (NAD 83): 346993.018
Elevation (m): 1381.153
Length (m): 188.1

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		62.0		-80.0	
57	17.4	54.5	76.5		-79.1	5733
257	78.3	49.1	71.1		-78.6	5756
477	145.4	55.4	77.4		-77.9	5740
617	188.1	52.1	74.1		-78.4	5726

Diamond Drill Log LD06-08

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	3.1	OB																			**Overburden**
																					triconed - no core
3.1	99.4	SPbh				5				tr			2								**Biotite Hornfelsed Siliceous Phyllite**
			S1	11.1	31																w/ 5-15% lt brown biotite rich lams defining S1
			S1	16.8	32																biotite lams are locally contorted
			S1	22.9	33																loc sericite alt'n of biotite lams
			S1	28.6	30																PY in vns, vnlts, <vnlts, patches
			S1	35.3	35																Fe oxides on fractures to 12.0m
			S1	41.2	30																grades loc to dk grey carbonaceous argillite (muscovite phyllite)
			S1	46.7	25																42.2: gouge parallel to S1
			S1	51.6	32																43.4-43.7: strongly sheared w/ rubble and gouge
			S1	58.5	20																PO/CP in bleb (x1)
			S1	63.8	35																lower cnt not observed
			S1	69.8	25																
			S1	75.3	20																
			S1	81.0	20																
			S1	86.6	18																
			S1	92.3	24																
			S1	98.2	65																
99.4	100.3	MS					tr						45	45	3						**Massive Sulfides**
																					PY as xtline patches
																					PO as fine grained patches
																					CP as blebs in PO
																					lower cnt not observed
																					minor Prograde Skarn as bands near upper cnt
100.3	100.9	SKr					1	4					10		3						**Mineralized Chlorite+Calcite Retrograde Skarn**
																					dk green/black chlorite w/ 30% calcite as bands and patches
																					grades loc to ca-garnet Prograde Skarn w/ massive yellow garnet
																					PY as xtline patches
																					lower cnt gradational
																					CP as blebs
100.9	108.7	SPbh				5							tr								**Biotite Hornfelsed Siliceous Phyllite**
			S1	102.4	40																a/a 3.1-99.4m; PY in vnlts

Diamond Drill Log LD06-08

Date: Logged By: DJH Page 2/ 3

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
108.7	110.3	SKpm-SKrm					2	2	1				5	10	2						**Mixed Interval of Mineralized Prograde Skarn and Retrograde Skarn**
			UC	108.7	50																w/ 20% remnant limestone patches and bands
																					w/ 40% yellow granular garnet and med green c-px Prograde Skarn
																					w/ 40% dk green/black chlorite Retrograde Skarn
																					3cms massive PO at upper cnt
																					PO as patches/blebs
																					PY as xtline patches
																					CP interstitial to garnet grains
																					upper cnt sharp, planar
																					lower cnt gradational
110.3	123.8	LSa							5												**Limestone**
			S1	115.7	32																w/ 2-10% laminated argillaceous material
																					med blue/grey, recrystallized w/ finely recrystallized dk grey frags
																					120.0-120.2: lt grey siliceous band w/ gradational cnts
																					lower cnt not observed
123.8	126.9	SKrm					tr	5					10		<1					1	**Weakly Mineralized Chlorite+Calcite Retrograde Skarn**
																					dk green/black chlorite w/ loc massive sulfide bands/patches
																					numerous slickensided surfaces
																					grades loc to massive, yellow garnet Prograde Skarn
																					CP as blebs
																					PY as xtline patches
																					MG as loc patches
																					lower cnt gradational
126.9	127.7	SKp											2								**Ca-Garnet+C-Px+Calcite Prograde Skarn**
																					lt brown garnet w/ patches of pale green c-px and 10% xtline calcite patches
																					wkly laminated
																					PY as xtline patches
																					lower cnt gradational
127.7	129.2	MS											20	75	5						**Massive Sulfides**
																					PY as xtline patches
																					CP as blebs, <vnlts
																					127.7-128.1: massive pyrite
																					lower cnt sharp, irregular (no attitude)

Diamond Drill Log **LD06-08**

Date: Logged By: DJH Page 3/ 3

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
129.2	141.0	SKp					4	1					2								**Ca-Garnet+Calcite Prograde Skarn**
																					massive yellow, granular garnet w/ 5% calcite xtline patches
																					1% HS as xtline blebs
																					PY as xtline patches
																					w/ loc patches of lt grey/green chlorite+clay retrograde alt'n (alt'd scapolite?)
																					lower cnt sub-parallel to core axis and irregular (no attitude)
141.0	152.1	Md																			**Monzonite Dyke**
																					pale grey/green, equigranular
																					<1% mafics (hornblende)
																					<1% EP
																					0.2m EP+CA incipient endoskarn @ upper cnt
																					0.1m EP+CA incipient endoskarn @ lower cnt
152.1	153.0	SKpm					5	tr					<1		0.3						**Weakly Mineralized Ca-Garnet+C-PX?+Calcite Prograde Skarn**
																					massive yellow, granular garnet w/ C-Px? interstitial to garnet grains
																					2% xtline calcite patches
																					PY as blebs
																					CP as blebs
153.0	154.2	SKpm-MS					3	1	1				5	10	15					5	**Mineralized Ca-Garnet+Calcite+C-Px Prograde Skarn**
			LC	154.2	20																massive yellow, granular garnet w/ interstitial C-Px
																					2% xtline calcite patches
																					grades loc to massive CP/PO/PY
																					MG as loc patches
																					large frags of limestone
																					grades loc to dark green/black chlorite+calcite Retrograde Skarn
																					lower cnt sharp, irreg
154.2	188.1	LS							5												**Limestone**
																					med blue/grey, recrystallized
																					wkly laminated loc
																					loc dk grey, finely recrystallized frags?
																					157.2: PO/PY vn @ 30/25mm
																					177.8-182.0: patches of white fibrous tremolite + 5% ca-garnet
EOH @ 188.1m																					

Assay Sample Log LD06-08

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	99.4	no sample								
368987	99.4	100.3			0.9	100	1.560	34.3	136	9450	215
368988	100.3	100.9			0.6	100	2.350	30.1	365	11200	152
	100.9	108.7	no sample								
368989	108.7	110.3			1.5	94	0.942	46.7	20	15500	1055
	110.3	123.8	no sample								
368990	123.8	125.3			1.5	100	0.076	2.7	401	2460	82
368991	125.3	126.9			1.6	100	0.151	4.6	998	1700	180
368992	126.9	127.7			0.8	100	0.048	2.3	92	493	45
368993	127.7	129.2			1.5	100	0.621	19.1	101	6420	149
368994	129.2	130.7			1.5	100	0.089	1.8	132	450	39
368995	130.7	132.2			1.5	100	0.047	3.6	195	811	32
368996	132.2	133.7			1.4	93	0.190	6.7	175	1660	53
368997	133.7	135.2			1.5	100	0.084	2.4	304	598	28
368998	135.2	136.7			1.5	100	0.077	2.8	184	745	32
368999	136.7	138.2			1.5	100	0.251	0.4	121	59	20
369000			blank				0.002	0.2	6	35	39
369001			CGS-7				0.948	3.6	6	9990	83
369002	138.2	139.7			1.5	100	0.012	0.6	166	80	23
369003	139.7	141.0			1.3	100	0.030	0.7	115	139	32
	141.0	152.1	no sample								
369004	152.1	153.0			0.9	100	0.198	7.4	141	2250	75
369005	153.0	154.2			1.2	100	8.190	300.0	87	80800	3310
	154.2	188.1	no sample								
EOH @ 188.1m											
	152.1	154.2	2.1 m				4.765	174.6	110	47136	1924
	99.4	100.9	1.5 m				1.876	32.6	228	10150	190

RQD Log LD06-08

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
3.1			136.3		
5.2	0	0	139.3	232	77
8.2	54	18	142.3	196	65
11.3	133	43	145.4	107	35
14.3	217	72	148.4	147	49
17.4	258	83	151.5	183	59
20.4	183	61	154.5	238	79
23.5	177	57	157.6	236	76
26.5	225	75	160.6	253	84
29.6	159	51	163.7	254	82
32.6	95	32	166.7	240	80
35.7	213	69	169.8	160	52
38.7	132	44	172.8	245	82
41.8	215	69	175.9	134	43
44.8	118	39	178.9	283	94
47.9	243	78	182.0	263	85
50.9	186	62	185.0	248	83
54.0	275	89	188.1	277	89
57.0	280	93			
60.1	260	84		EOH @ 188.1m	
63.1	229	76			
66.2	251	81			
69.2	234	78			
72.2	169	56			
75.3	258	83			
78.3	262	87			
81.4	268	86			
84.4	238	79			
87.5	231	75			
90.5	246	82			
93.6	185	60			
96.6	194	65			
99.7	247	80			
102.7	212	71			
105.8	211	68			
108.8	149	50			
111.9	202	65			
114.9	276	92			
118.0	178	57			
121.0	234	78			
124.1	83	27			
127.1	142	47			
130.2	232	75			
133.2	218	73			
136.3	227	73			

Survey Log LD06-09

UTM Northing (NAD 83): 6161714.494
UTM Easting (NAD 83): 347068.674
Elevation (m): 1379.620
Length (m): 47.9

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		64.0		-45.0	
150	45.7	38.6	60.6		-43.7	5725

Diamond Drill Log LD06-09

Date: Logged By: DJH Page 1/1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	3.1	OB																			**Overburden**
																					triconed - no core
3.1	47.9	LSck							5												**Limestone**
																					w/ 2% calcite "knots"
																					med blue/grey, recrystallized
																					w/ loc angular frags of dk grey, finely recrystallized limestone
																					9.5-16.0: strongly broken w/ loc lost core (voids?); lt orange oxides on fracts
																					27.6-32.5: strongly broken w/ rubbly and lost core (voids?)
																					41.0-44.0: loc patches of lt brown biotite
																					*note: collared in footwall
EOH @ 47.9m																					

Assay Sample Log LD06-09

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	47.9	no sample								
EOH @ 47.9m											

RQD Log LD06-09

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
3.1					
5.2	38	18			
8.2	179	60			
11.3	51	16			
14.3	50	17			
17.4	97	31			
20.4	248	83			
23.5	145	47			
26.5	58	19			
29.6	90	29			
32.6	11	4			
35.7	35	11			
38.7	31	10			
41.8	64	21			
44.8	57	19			
47.9	159	51			
EOH @ 47.9m					

Survey Log LD06-10

UTM Northing (NAD 83): 6161692.845
UTM Easting (NAD 83): 347027.434
Elevation (m): 1397.195
Length (m): 90.5

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		64.0		-55.0	
57	17.4	42.3	64.3		-53.0	5788
257	78.3	45.1	67.1		-53.1	5745

Diamond Drill Log LD06-10

Date: Logged By: DJH Page 1/ 1

From	To	Rock	Struct	@	CA	Alteration							Mineralization									Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	3.1	OB																			**Overburden**
																					triconed - no core
3.1	29.3	SPbh				5		tr		tr			1		tr						**Biotite Hornfelsed Siliceous Phyllite**
			S1	8.9	60																w/ 5-10% brown biotite and beige sericite laminae
			S1	14.7	58																grades loc to dk grey carbonaceous argillite (muscovite phyllite)
			S1	20.5	54																grades loc to muscovite quartzite
			S1	24.6	73																PY in narrow stringers, vns, vnlts
																					10.0: PY+QZ vn @ 40/40mm
																					29.1-29.3: incipient "reaction" skarn w/ 25% med brown/green bands of chlorite+
																					clay? retrograde?
																					29.3: 2.5 cms of oxidized PY+CP
29.3	57.3	LS							5												**Limestone**
																					med blue/grey, recrystallized, massive
																					w/ loc dk grey, finely recrystallized frags
																					grades loc to argillaceous limestone
57.3	58.6	LSox							5												**Limestone**
																					dk brown, oxide w/ remnant limestone patches
58.6	90.5	LS							5				tr								**Limestone**
																					a/a 29.3-57.3
																					60.1-60.3: strongly broken and rubbly w/o gouge
																					66.0: wavy, massive xtline PY bands replacing limestone
																					70.4: dk red/brown oxidized vn @ 45/10mm
																					81.4-84.0: loc "mountain leather"
EOH @ 90.5m																					

Assay Sample Log LD06-10

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	57.3	no sample								
369006	57.3	58.6			1.1	85	0.036	2	479	244	1950
	58.6	90.5	no sample								
EOH @ 90.5m											

RQD Log LD06-10

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
3.1					
5.2	13	6			
8.2	197	66			
11.3	175	56			
14.3	130	43			
17.4	201	65			
20.4	232	77			
23.5	227	73			
26.5	228	76			
29.6	189	61			
32.6	188	63			
35.7	219	71			
38.7	249	83			
41.8	264	85			
44.8	235	78			
47.9	274	88			
50.9	194	65			
54.0	201	65			
57.0	136	45			
60.1	68	22			
63.1	130	43			
66.2	225	73			
69.2	158	53			
72.2	145	48			
75.3	222	72			
78.3	69	23			
81.4	0	0			
84.4	88	29			
87.5	193	62			
90.5	274	91			
EOH @ 90.5m					

Survey Log LD06-11

UTM Northing (NAD 83): 6161692.845
UTM Easting (NAD 83): 347027.434
Elevation (m): 1397.195
Length (m): 121.0

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		64.0		-75.0	
207	63.1	48.8	70.8		-74.1	5776

Diamond Drill Log LD06-11

Date: Logged By: DJH Page 1/ 2

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	3.1	OB																			**Overburden**
																					triconed - no core
3.1	33.9	SPbh				5				tr			1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	9.3	50																w/ 10% lt brown biotitie laminae
			S1	14.1	30																grades loc to dk grey, carbonaceous argillite (muscovite phyllite)
			S1	20.2	40																loc pale beige sericite alt'n of biotite laminae
			S1	25.5	70																PY in vns, vnlts, <vnlts, dissems
			S1	31.5	40																
33.9	34.3	SKp-SKr				2	2	2					10								**Incipient Prograde Skarn and Retrograde Skarn**
																					30% yellow and lt brown garnet w/ xtline calcite patches
																					30% dk green/black retrograde chlorite alt'n
																					30% Biotite Hornfelsed Siliceous Phyllite
																					upper cnt gradatioal
																					lower cnt sharp, irreg
34.3	36.2	LSm							5												**Limestone**
																					med blue/grey, massive, recrystallized
36.2	36.8	MS-Ox											5	20	2					70	**Massive Sulfides - Oxides**
			BD	36.4	80																massive MG
																					PO as patches
																					CP as blebs
																					PY as xtline vns/bands
																					vague banding throughout int.
36.8	120.6	LSm							5				tr								**Limestone**
			S1	105.0	40																med blue/grey, massive, recrystallized
																					loc dk grey, finely recrystallized limestone frags
																					grades loc to wkly laminated argillaceous limestone
																					PY in rare vnlts @ 57.0, 58.7, 70.5, 84.9m
																					89.2: oxide vn w/ "mountain leather" @ 40/30mm
																					101.3: calcite vn @ 40/40mm
																					105.8-114.0: orange/brown oxide on fractures
																					108.3: CA+PY+CP vn @ 25/7mm; tr black unknown sde. mineral

Diamond Drill Log **LD06-11**

Date: Logged By: DJH Page 2/ 2

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
120.6	121.0	LS-SKp					2		3					5	tr						**Incipient C-Px+Ca-Garnet+Calcite Prograde Skarn**
																					pale green c-px w/ 10% red/brown garnet
																					5% white, xtline calcite patches
																					PO in stringers, patches
																					CP as blebs
																					* note: Is there a skarn band below the limestone?
EOH @ 121.0m																					

Assay Sample Log LD06-11

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	33.9	no sample								
369007	33.9	34.3			0.4	100	1.865	26.3	763	7810	262
	34.3	36.2	no sample								
369008	36.2	36.8			0.6	100	0.061	3.9	47	2350	125
	36.8	120.6	no sample								
369009	120.6	121.0			0.4	100	0.056	1.9	149	454	158
EOH @ 121.0 m											

RQD Log LD06-11

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
3.1					
5.2	13	6			
8.2	140	47			
11.3	260	84			
14.3	183	61			
17.4	183	59			
20.4	260	87			
23.5	178	57			
26.5	235	78			
29.6	108	35			
32.6	211	70			
35.7	139	45			
38.7	187	62			
41.8	209	67			
44.8	262	87			
47.9	273	88			
50.9	249	83			
54.0	258	83			
57.0	224	75			
60.1	275	89			
63.1	156	52			
66.2	175	56			
69.2	149	50			
72.2	185	62			
75.3	301	97			
78.3	286	95			
81.4	219	71			
84.4	247	82			
87.5	118	38			
90.5	194	65			
93.6	145	47			
96.6	76	25			
99.7	253	82			
102.7	217	72			
105.8	73	24			
108.8	154	51			
111.9	77	25			
114.9	165	55			
118.0	254	82			
121.0	270	90			
EOH @ 121.0m					

Survey Log LD06-12

UTM Northing (NAD 83): 6161737.340
UTM Easting (NAD 83): 346927.859
Elevation (m): 1387.475
Length (m): 239.9

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		60.0		-65.0	
207	63.1	39.5	61.5		-64.9	5744
407	124.0	39.3	61.3		-64.5	5724
607	185.0	42.5	64.5		-64.0	5709
777	236.8	44.3	66.3		-64.3	5801

Diamond Drill Log LD06-12

Date: Logged By: DJH Page 1/ 3

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	5.2	OB																			**Overburden**
																					triconed - no core
5.2	187.6	SPbh				5				tr			3		tr	tr					**Biotite Hornfelsed Siliceous Phyllite**
			S1	20.0	42																* reamed casing to 13.4m
			S1	25.5	50																15-20% lt brown biotitie rich laminae
			S1	31.3	32																PY in <vnlts, vnlts, vns, dissems
			S1	37.4	40																CP in one vn w/PY
			S1	43.6	53																16.6: PY+CP vn @ 31/15mm
			S1	49.0	70																grades loc to quartzite w/ <5% biotite laminae
			S1	54.8	40																S1 loc contorted
			S1	60.5	47																21.8-22.0: quartzite
			S1	66.2	40																25.3: 10mm gouge @42
			S1	71.3	40																25.7-26.3: felsite dyke; cnts sub-parallel to S1 @ 50; no fol'n
			S1	77.4	40																biotitie loc alt'd to sericite
			S1	83.1	40																54.0-54.3: Monzonite Dyke w/ 40% euhedral plag and 2% feldspar phenos
			S1	88.9	50																to 5X10mm; cnts are sharp, irreg, x-cut S1; 4% dissem PY
			S1	94.5	65																60.6-60.8: strongly broken w/ minor gouge
			S1	100.3	58																64.2: PY+QZ vn @ 35/25mm
			FT	102.8	32																71.4: QZ+CA+GL+PY vn @ 35/25mm
			S1	106.2	52																78.1: PY+QZ+grey sde vn @ 45/5mm
			S1	111.9	54																loc PY+QZ+/-CB vns
			S1	118.0	45																94.0: PY+CP irreg vn @ 50/7mm
			S1	122.4	68																99.9: PY+QZ+MO vn @ 65/3mm
			S1	129.6	59																102.5-102.8: strongly broken w/ minor gouge
			S1	135.9	54																112.8: PY+QZ vn @ 45/15mm
			S1	140.8	60																siliceous bands/lams are loc dark grey (ie carbonaceous) from 122.5m
			S1	145.7	63																121.9-122.1: 12% PY as irreg vns and replacement patches
			S1	152.3	43																127.1-127.3: strongly broken w/o gouge
			S1	157.8	54																158.4-158.6: strongly broken w/ gouge
			S1	164.1	53																161.6-161.8: strongly broken w/ gouge
			S1	170.7	56																165.1-166.8: strongly broken w/ gouge
			S1	177.3	42																167.1-169.4: strongly broken w/ gouge (4ft "washed"); fault zone
			S1	183.2	23																169.4-170.0: bxia zone w/ SPbh frags healed by 25% dk grey/green chlorite+clay
																					186.1-187.6: PY+CP vns
																					lower cnt gradational over 0.3m

Diamond Drill Log LD06-12

Date: Logged By: DJH Page 2/ 3

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
187.6	190.1	SKpm-SKrm					2	3					10		2					5	**Mixed Interval of Mineralized Prograde and Retrograde Skarn**
																					60% dk green/black chlorite+calcite Retrograde Skarn
																					40% Ca-Garnet+Calcite Prograde Skarn
																					PY as xtline patches
																					CP as large patch at 188.5
																					MG as patches/bands
190.1	191.1	MS					tr	1					5	70	10					5	**Massive Sulfides**
																					w/ loc bands and patches of prograde and retrograde skarn
																					PO as massive patches
																					PY as xtline patches
																					CP as massive patches
																					lower cnt gradational
191.1	192.4	SKpm				tr	5						4		0.3						**Weakly Mineralized Ca-Garnet+Calcite Prograde Skarn**
																					PY/CP interstitial to garnet grains
																					grades loc to Biotite Hornfelsed Siliceous Phyllite
																					lower cnt gradational
192.4	198.4	SKpm					5	tr					2		5					1	**Mineralized Ca-Garnet+Calcite Prograde Skarn**
																					5% xtline calcite patches; loc patches Retrograde Skarn
																					PY/CP as patches and interstitial to garnet grains
																					MG as patches/blebs
																					lower cnt gradational
198.4	200.5	SKpm					5	tr					2		0.3					tr	**Weakly Mineralized Ca-Garnet+Calcite Prograde Skarn**
																					5% xtline calcite patches
																					w/ loc patches chlorite Retrograde Skarn
																					PY/CP as blebs and interstitial to garnet grains
																					loc patches of EP
																					MG pseudos after xtline HS
																					lower cnt gradational
200.5	207.3	SKpm					5	tr					2		5					1	**Mineralized Ca-Garnet+C-Px+Calcite Prograde Skarn**
																					yellow/green, massive garnet
																					5% xtline calcite patches
																					PY/CP as masses and interstitial to garnet grains

Diamond Drill Log **LD06-12**

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					200.5-207.3: cont'd
																					loc patches of retrograde skarn
																					MG as patches
																					lower cnt gradational
207.3	209.1	SKp					4	1					4								**Ca-Garnet+C-Px+Calcite Prograde Skarn**
																					lt yellow/green, massive garnet
																					w/ 10% lt green/grey chlorite+clay retrograde alt'n (altered scapolite?)
																					10% xtline calcite patches
																					PY as xtline patches
																					lower cnt gradational
209.1	211.0	SKr					1	4					3								**Chlorite+Clay Retrograde Skarn**
																					alterd scapolite?
																					w/ 20% ca-garnet remnant Prograde Skarn patches
																					PY as xtline patches
																					lower cnt gradational
211.0	217.0	Md																			**Monzonite Dyke**
																					pale green/grey w/ 30% euhedral plag
																					<2% mafics altered to chlorite
																					211.6-211.9: retrograde endoskarn w/ 15% xtline PY patches
																					211.9-212.3: epidote+CA Prograde Skarn
																					2% feldspar phenos to 8X10mm
																					217.0-217.3: ca-garnet+c-px?+calcite Prograde Skarn in contact w/ limestone
																					and monzonite; 3% PY in vnlts,blebs; tr CP as blebs
217.0	239.9	LSm							5												**Limestone**
			S1	237.8	45																med blue/grey, massive, recrystallized
																					w/ <1% argillaceous laminae
																					236.9-237.7: white marble w/ cnts @ 45 (sub-parallel to S1)
EOH @ 239.9m																					

Assay Sample Log LD06-12

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	186.1	no sample								
369010	186.1	187.6			1.5	100	0.262	2.5	16	2160	44
369011	187.6	188.8			1.2	100	3.520	17.3	46	14600	64
369012	188.8	190.1			1.3	100	0.848	5.2	84	3720	73
369013	190.1	191.2			1.1	100	2.560	45.7	79	30200	469
369014	191.2	192.4			1.2	100	0.170	2.2	74	1100	37
369015	192.4	193.9			1.5	100	2.020	42.9	118	30500	350
369016	193.9	193.9	duplicate				2.110	42.0	120	29000	365
369017	193.9	195.4			1.5	100	2.710	55.5	126	36200	396
369018	195.4	196.9			1.5	100	2.790	53.6	189	27100	249
369019	196.9	198.4			1.5	100	1.420	25.8	172	17500	147
369020			blank				0.002	0.3	2	68	39
369021			CGS-10				1.690	5.8	13	15500	85
369022	198.4	199.9			1.5	100	0.064	2.2	199	1200	22
369023	199.9	201.4			1.5	100	1.810	56.4	153	46200	517
369024	201.4	202.9			1.5	100	0.393	15.6	162	10300	85
369025	202.9	204.4			1.5	100	0.553	9.4	188	7470	55
369026	204.4	205.9			1.5	100	1.045	32.6	196	15900	119
369027	205.9	207.3			1.4	100	0.721	18.0	204	8150	107
369028	207.3	208.8			1.5	100	0.384	1.7	121	746	24
369029	208.8	209.9			1.1	100	0.021	1.1	147	443	24
369030	209.9	211.0			1.1	100	0.014	0.3	58	69	19
369031	211.0	212.3			1.3	100	0.307	2.9	194	325	53
	212.3	239.9	no sample								
EOH @239.9 m											
	187.6	207.3	19.7m				1.450	27.7	146	18115	192
0r	190.1	201.4	11.3 m				1.703	36.1	143	24123	273

RQD Log LD06-12

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
5.2	0		136.3		
8.2	17	6	139.3	225	75
11.3	16	5	142.3	252	84
13.4	0	0	145.4	274	88
14.3	0	0	148.4	248	83
17.4	121	39	151.5	223	72
20.4	199	66	154.5	257	86
23.5	263	85	157.6	157	51
26.5	227	76	160.6	181	60
29.6	229	74	163.7	92	30
32.6	273	91	166.7	66	22
35.7	214	69	169.8	48	15
38.7	194	65	172.8	204	68
41.8	275	89	175.9	282	91
44.8	300	100	178.9	288	96
47.9	106	34	182.0	226	73
50.9	217	72	185.0	128	43
54.0	270	87	188.1	166	54
57.0	171	57	191.1	292	97
60.1	205	66	194.2	250	81
63.1	210	70	197.2	240	80
66.2	291	94	200.3	217	70
69.2	251	84	203.3	274	91
72.2	144	48	206.4	266	86
75.3	175	56	209.4	282	94
78.3	266	89	212.5	283	91
81.4	240	77	215.5	301	100
84.4	223	74	218.5	278	93
87.5	284	92	221.6	256	83
90.5	284	95	224.6	280	93
93.6	258	83	227.7	297	96
96.6	180	60	230.7	288	96
99.7	269	87	233.8	286	92
102.7	111	37	236.8	300	100
105.8	160	52	239.9	282	91
108.8	203	68			
111.9	261	84		EOH @ 239.9m	
114.9	228	76			
118.0	282	91			
121.0	298	99			
124.1	286	92			
127.1	272	91			
130.2	270	87			
133.2	281	94			
136.3	132	43			

Survey Log LD06-13

UTM Northing (NAD 83): 6161737.340
UTM Easting (NAD 83): 346927.859
Elevation (m): 1387.475
Length (m): 306.9

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		60.0		-75.0	
67	20.4	42.9	64.9		-74.9	5765
257	78.3	44.2	66.2		-74.2	5741
467	142.3	45.4	67.4		-73.7	5746
657	200.2	50.7	72.7		-72.8	5734
877	267.3	43.4	65.4		-72.5	5633

Diamond Drill Log LD06-13

Date: Logged By: DJH Page 1/ 7

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	9.1	OB																			**Overburden**
																					triconed - no core
9.1	11.8	SPbh				5															**Biotite Hornfelsed Siliceous Phyllite**
																					weak Fe oxide on fractures
																					1.3 m core rec'd
																					11.4: gouge
11.8	14.9	MDd					tr						7								**Monzo-Diorite Dyke**
																					5% EP alt'n as blebs
																					loc garnet endoskarn patches
																					PY as xtline patches
																					fine grained, pale green/grey
																					12.2-12.4: clay gouge?
																					upper cnt not observed
																					lower cnt gradational
14.9	30.9	SPbh				5							2								**Biotite Hornfelsed Siliceous Phyllite**
			S1	15.7	42																w/ 10-15% lt brown biotitie rich laminae defining S1
			FT	17.3	30																PY in vnlts, vns, stringers
			S1	21.9	40																17.3-17.6: strongly broken w/ gouge
			S1	27.5	56																
30.9	31.4	Dbh				5							3								**Biotite Hornfelsed Diorite Dyke**
			LC	31.4	34																pre-hornfels intrusive
																					PY in <vnlts, stringers, blebs
																					lower cnt sharp, planar, sub-parallel to S1
31.4	65.6	SPbh				5					tr		1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	33.5	33																a/a 14.9-30.9
			S1	39.3	45																PY in <vnlts, dissems
			S1	44.9	60																51.4-52.8: wk chlorite alt'n proximal to PY patches
			S1	51.2	40																siliceous lams loc broken and rotated
			S1	57.1	33																
			S1	63.2	32																

Diamond Drill Log **LD06-13**

Date: Logged By: DJH Page 2/7

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
65.6	66.2	Md											2								**Monzonite Dyke**
			UC	65.6	40																pale grey, w/ 30% euhedral to anhedral plag
			LC	66.2	40																<1% feldspar megacrysts to 5X5mm
																					cnts sub-parallel to S1 @ 40; sharp,planar
66.2	178.6	SPbh				5				tr			1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	68.7	32																a/a 14.9-30.9 w/ 10-15% biotite rich laminae defining S1
			S1	74.9	42																siliceous laminae are loc broken and stretched
			S1	80.6	40																grades loc to biotite hornfelsed quartzite w/ <2% biotite rich laminae
			S1	86.7	45																loc sericite alt'n of biotite rich laminae
			S1	92.5	30																PY in <vnlts, patches, stringers, blebs, rare vns to 4mm
			S1	97.2	45																PY patches are often associated w/ dk green chlorite alt'n
			S1	103.7	38																PY vns are associated w/ wk bleached halos
			S1	109.7	45																105.5-105.7: massive PO/PY w/ 2% CP
			FT	111.8	30																110.9-112.1: strongly broken w/o gouge
			S1	115.4	45																111.8: gouge
			S1	121.1	44																112.2-113.0: strongly broken w/ minor gouge
			S1	126.6	58																114.6-114.8: strongly broken core w/ rubble and gouge
			S1	132.1	56																130.7-130.9: strongly broken core w/o gouge
			S1	138.3	40																w/ patches/bands of dk grey, carbonaceous, siliceous argillite (muscovite+quartz
			S1	144.1	42																phyllite) starting at 125m
			S1	150.0	36																146.2-146.3: mineralized dyklet w/ cnts parallel to S1 @ 53; chlorite+calcite alt'd;
			S1	155.7	53																ie meta-basalt
			S1	161.7	48																
			S1	167.5	50																
			S1	172.9	30																
			S1	178.3	55																
178.6	181.8	SAc				1?							2								**Siliceous Argillite**
																					dk grey, wkly laminated, carbonaceous Quartz+Muscovite Phyllite
																					grades loc to Biotite Hornfelsed Siliceous Phyllite (10%?)
																					PY as dissems, stringers
																					cnts are gradational
181.8	182.5	SPbh				5							2								**Biotite Hornfelsed Siliceous Phyllite**
																					a/a 66.2-178.6 w/ 10-15% biotitie rich laminae defining S1
																					PY in <vnlts, stringers, patches

Diamond Drill Log **LD06-13**

Date: Logged By: DJH Page 3/ 7

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
182.5	183.8	LSm					<1		5				tr								**Limestone**
																					med blue/grey, massive, recrystallized
																					w/ 0.1m Prograde Skarn @ upper cnt
																					lower cnt not observed
																					PY as blebs in skarn band
183.8	223.9	SPbh				5	tr						2		tr						**Biotite Hornfelsed Siliceous Phyllite**
			S1	184.4	55																a/a 66.2-178.6 w/ 10-15% biotite rich laminae defining S1
			S1	188.7	48																grades loc to patches of siliceous argillite (muscovite+quartz phyllite)
			S1	195.0	55																grades loc to patches of incipient Prograde Skarn
			S1	200.9	25																188.7-192.0: incipient ca-garnet Prograde Skarn
			S1	206.7	22																194.3-194.6: incipient c-px Prograde Skarn developing in siliceous phyllite;
			S1	212.7	45																green diopside? w/o garnet
			S1	217.8	50																211.3: PY+CP+QZ vn @ 50/10mm
																					PY in <vnlts, vnlts, dissems
223.9	225.1	SKp				1	4						2								**Calc-Silicate Prograde Skarn**
																					lt grey/green calc-silicates w/ loc patches of lt brown ca-garnet
																					w/ relict laminae indicating phyllite? protolith
																					PY as blebs
																					lower cnt gradational
																					grades loc to 10% Biotite Hornfelsed Siliceous Phyllite
225.1	231.9	SKp					5	tr					2								**Ca-Garnet+Calcite Prograde Skarn**
																					w/ loc patches of lt grey/green, fine grained, calc-silicates+calcite
																					w/ loc EP patches
																					w/ <10% dark green/black retrograde chlorite alt'n
																					PY as blebs/patches
231.9	236.8	MT-SKpm					1							1	0.2						**Mafic Tuff**
																					w/ 20% weakly mineralized ca-garnet Prograde Skarn patches/bands
																					dk green, chlorite phyllite
																					PO as blebs
																					CP as blebs
																					lower cnt gradational

Diamond Drill Log LD06-13

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
236.8	240.8	SKp-SA					2						<1	<1	0.5						**Weakly Mineralized Incipient Ca-Garnet Prograde Skarn**
			LC	240.8	30																w/ patches of lt brown garnet in a wkly laminated pale grey/green calc-silicate rx
																					grades loc to 50% muscovite+quartz phyllite
																					CP as blebs
																					PO as blebs
																					PY as blebs/patches
																					lower cnt sharp, planar
240.8	248.1	SKp					5	tr					1								**Ca-Garnet+C-Px+Calcite Prograde Skarn**
																					lt brown ca-garnet w/pale green diopside? patches
																					PY as patches
																					garnets have thin retrograde chlorite alt'n rinds
248.1	249.3	Md											<1								**Monzonite Dyke**
																					pale grey/green, w/ 30% plag
																					rare feldspar megacrysts to 8X10mm
																					PY as dissems
																					cnts are gradational (ie pre-skarn dyke)
249.3	263.2	SKp					5	tr					<1							<1	**Ca-Garnet+C-Px+Calcite Prograde Skarn**
																					lt yellow/brown ca-garnets w/ 10% patches of fine grained, pale grey/green
																					diopside?+calcite
																					w/ 5% xtline calcite patches
																					PY as patches/blebs
																					wk retrograde chlorite alt'n rinds on garnets
																					<1% EP as patches
																					MG as pseudos after xtline HS
																					loc massive ca-garnet Prograde Skarn
																					grades loc to wkly mineralized ca-garnet Prograde Skarn w/ 0.5% CP as blebs
263.2	264.9	MTbh				4	1							2	1						**Biotite Hornfelsed Mafic Tuff?**
																					dk brown/grey biotite hornfelsed phyllite
																					w/ loc patches/bands of wkly mineralized ca-garent Prograde Skarn (altered
																					limestone frags?)
																					CP as blebs w/ PO
																					PO as patches
																					gradational cnts

Diamond Drill Log LD06-13

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
264.9	270.4	SKpm					5	tr					2	1	0.5						**Weakly Mineralized C-Px+Ca-Garnet+Calcite Prograde Skarn**
																					80% lt grey/green, calc-silicate+calcite patches
																					20% lt brown ca-garnet patches
																					loc patches dk green/black chlorite retrograde alt'n patches
																					PY as patches
																					CP as blebs w/ PO
																					PO as blebs
																					lower cnt gradational
270.4	271.5	SKpm					5	tr					3	5	1.5						**Mineralized C-Px+Ca-Garnet+Calcite Prograde Skarn**
																					grades loc to massive PO+CP
																					70% med green calc-silicate bands/patches
																					20% lt brown/yellow ca-garnet patches
																					10% massive sulfides
																					lower cnt gradational
271.5	272.6	MS												90	7						**Massive Sulfide**
																					PO as fine grained masses
																					CP as blebs
																					lower cnt not observed due to lost core
272.6	277.7	MS											30	30	1.5					20	**Massive Sulfides**
																					massive PY+PO
																					very vuggy, friable, and sooty
																					MG as large patches
																					generally brecciated w/ sulfide and MG matrix
																					CP as blebs
																					10% xtline calcite patches
																					grades to unmineralized section of mafic tuff?
																					lower cnt gradational
277.7	278.3	SKpm					5							7	1						**Mineralized C-Px+Ca-Garnet+Calcite Prograde Skarn**
																					lt green diopside? w/ yellow and lt brown ca-garnet
																					PO as patches/blebs
																					CP as blebs w/PO
																					lower cnt gradational

Diamond Drill Log **LD06-13**

Date: Logged By: DJH Page 6/ 7

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
278.3	283.4	SKp					5						1								**Ca-Garnet+C-Px+Calcite Prograde Skarn**
																					massive yellow and lt brown ca-garnet w/ 10% lt green, fine grained diopside?+
																					calcite patches
																					no retrograde alt'n
																					PY as patches/blebs
																					lower cnt sharp, irregular
283.4	286.7	SKp					5														**Wollastonite Prograde Skarn**
																					w/ <5% ca-garnet patches
																					white, fibrous wollastonite?
286.7	288.3	SKpm					5						2	1	1						**Weakly Mineralized Ca-Garnet+C-Px+Calcite Prograde Skarn**
																					a/a 278.3-283.4
																					massive yellow and lt brown ca-garnet w/ 10% lt green, fine grained diopside?+
																					calcite patches
																					PO as patches
																					PY as blebs
																					CP as blebs
																					lower cnt sharp, irregular
288.3	290.2	MS											40	40	3						**Massive Sulfides**
																					massive, vuggy PY+PO parches
																					CP as blebs
																					last 0.3m of interval has 40% limestone patches
290.2	296.2	LSm							5												**Limestone**
																					med blue/grey, recrystallized, massive
																					lower cnt gradational
296.2	298.7	MTbh				3	1		1				1	2							**Biotite Hornfelsed Mafic Tuff?**
																					dk brown/green hornflesed chlorite phyllite
																					w/ loc limestone frags
																					loc ca-garnet Prograde Skarn patches
																					PO as blebs
																					PY as xtline patches

Diamond Drill Log LD06-13

Date: Logged By: DJH Page 7/7

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
298.7	306.9	LS							5												**Limestone**
																					med blue/grey, massive, recrystallized
																					299.6-300.2: biotite hornfelsed mafic tuff (chlorite phyllite) w/ 30% limestone frags;
																					w/ 1% PO+PY as blebs
																					*note: 1) strange skarn in this hole with lots of pale grey/green calcite+diopside?
																					(sample taken for petrographic work)
																					*note: 2) pale grey/green material could be calcite+chlorite+/-talc (ie retrograde
EOH @ 306.9m																					alteration of calc-silicates)

Assay Sample Log LD06-13

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	223.9	no sample								
369032	223.9	224.6			0.6	86	0.201	1.6	17	665	30
369033	224.6	226.1			1.5	100	0.036	0.2	34	38	25
369034	226.1	227.7			1.6	100	0.110	2.4	87	60	1265
369035	227.7	229.2			1.5	100	0.095	0.1	39	19	31
369036	229.2	230.7			1.5	100	0.094	0.1	108	22	28
369037	230.7	232.2			1.5	100	0.020	0.4	32	42	38
369038	232.2	233.8			1.6	100	0.088	3.8	50	1240	58
369039	233.8	235.3			1.5	100	0.129	2.2	44	346	67
369040			blank				0.002	0.3	2	35	39
369041			CGS-7				0.912	3.6	8	9740	82
369042	235.3	236.8			1.5	100	0.076	3.1	45	855	89
369043	236.8	238.3			1.5	100	0.254	9.5	42	2910	106
369044	238.3	239.9			1.6	100	0.090	2.5	45	848	59
369045	239.9	241.4			1.5	100	0.293	7.9	58	2540	72
369046	241.4	242.9			1.5	100	0.064	0.2	137	46	14
369047	242.9	244.4			1.5	100	0.016	0.5	88	179	18
369048	244.4	246.0			1.6	100	0.014	0.1	94	27	18
369049	246.0	247.5			1.5	100	0.011	0.2	115	38	15
369050	247.5	249.0			1.5	100	0.063	0.1	30	18	25
369051	249.0	250.5			1.5	100	0.215	0.1	75	24	24
369052	250.5	252.1			1.6	100	0.017	0.1	71	30	18
369053	252.1	253.6			1.5	100	0.015	0.2	54	10	23
369054	253.6	255.1			1.5	100	0.018	0.1	41	8	21
369055	255.1	256.6			1.5	100	0.042	0.2	46	19	19
369056	256.6	258.2			1.6	100	0.015	0.1	97	27	14
369057	258.2	259.7			1.5	100	0.080	0.1	79	8	15
369058	259.7	261.2			1.5	100	0.170	2.9	73	907	32
369059	261.2	262.7			1.5	100	0.904	23.2	40	6950	140
369060			blank				0.025	0.2	3	44	41
369061			CGS-10				1.675	5.0	19	15600	79
369062	262.7	264.3			1.6	100	0.401	10.0	33	2960	112

Assay Sample Log LD06-13

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
369063	264.3	265.8			1.5	100	0.444	10.7	57	3510	96
369064	265.8	267.3			1.5	100	0.308	9.2	50	2770	67
369065	267.3	268.8			1.5	100	0.149	4.4	49	1315	49
369066	268.8	270.4			1.6	100	0.233	7.8	43	2190	72
369067	270.4	271.5			1.1	100	0.991	32.6	71	9790	194
369068	271.5	272.6			1.1	100	2.300	84.6	23	24700	480
369069	272.6	275.0			1.3	54	0.010	6.1	50	1725	52
369070	275.0	276.5			1.5	100	0.084	10.1	104	2990	94
369071	276.5	277.7			1.1	92	0.029	7.4	134	2410	78
369072	277.7	278.3			0.6	100	0.232	9.2	76	2680	66
369073	278.3	280.0			1.6	94	0.245	1.2	159	409	21
369074	280.0	281.6			1.6	100	0.025	0.2	183	45	15
369075	281.6	283.4			1.7	94	0.068	0.1	291	35	5
369076	283.4	285.0			1.6	100	0.012	0.1	19	3	37
369077	285.0	286.7			1.7	100	0.013	0.4	20	15	65
369078	286.7	288.3			1.6	100	0.739	10.5	127	3290	62
369079	288.3	290.2			1.8	95	1.415	56.5	2150	7980	911
	290.2	306.9	no samples								
EOH @ 306.9m											
	270.4	272.6	2.2 m				1.646	58.6	47	17245	337
	261.2	278.3	17.1 m				0.448	16.0	59	4744	115

RQD Log LD06-13

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
9.1			142.3		
11.3	0	0	145.4	273	88
14.3	162	54	148.4	208	69
17.4	217	70	151.5	274	88
20.4	253	84	154.5	300	100
23.5	255	82	157.6	282	91
26.5	277	92	160.6	221	74
29.6	2643	853	163.7	224	72
32.6	267	89	166.7	233	78
35.7	274	88	169.8	181	58
38.7	267	89	172.8	165	55
41.8	225	73	175.9	159	51
44.8	274	91	178.9	215	72
47.9	206	66	182.0	154	50
50.9	92	31	185.0	208	69
54.0	227	73	188.1	216	70
57.0	283	94	191.1	60	20
60.1	256	83	194.2	200	65
63.1	204	68	197.2	160	53
66.2	207	67	200.3	299	96
69.2	276	92	203.3	262	87
72.2	206	69	206.4	298	96
75.3	274	88	209.4	264	88
78.3	278	93	212.5	156	50
81.4	260	84	215.5	152	51
84.4	274	91	218.5	164	55
87.5	242	78	221.6	193	62
90.5	227	76	224.6	211	70
93.6	260	84	227.7	138	45
96.6	206	69	230.7	271	90
99.7	230	74	233.8	286	92
102.7	278	93	236.8	266	89
105.8	270	87	239.9	264	85
108.8	237	79	242.9	254	85
111.9	230	74	246.0	299	96
114.9	103	34	249.0	287	96
118.0	218	70	252.1	281	91
121.0	270	90	255.1	252	84
124.1	284	92	258.2	265	85
127.1	265	88	261.2	279	93
130.2	256	83	264.3	298	96
133.2	169	56	267.3	271	90
136.3	223	72	270.4	277	89
139.3	270	90	273.4	144	48
142.3	285	95	276.5	63	20

RQD Log LD06-13

Date: Page: 2

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
276.5					
279.5	259	86			
282.6	219	71			
285.6	279	93			
288.7	271	87			
291.7	211	70			
294.7	294	98			
297.8	297	96			
300.8	278	93			
303.9	297	96			
306.9	298	99			
EOH @ 306.9m					

Survey Log LD06-14

UTM Northing (NAD 83): 6161919.865
UTM Easting (NAD 83): 346962.341
Elevation (m): 1342.469
Length (m): 214.9

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		67.0		-55.0	
247	75.3	43.2	65.2		-56.1	5727
467	142.3	43.9	65.9		-56.7	5747
697	212.4	45.2	67.2		-56.1	5733

Diamond Drill Log LD06-14

Date: Logged By: DJH Page 1/ 4

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	15.2	OB																			**Overburden**
																					triconed - no core
15.2	20.6	OB																			**Overburden**
																					cored boulders and clay till
20.6	24.2	SKp					5	tr					2								**Ca-Garnet+Calcite Prograde Skarn**
																					massive yellow garnet
																					PY as patches and in <vnlts
																					loc retrograde chlorite alt'n
24.2	25.5	Md											4								**Monzonite Dyke**
																					pale green/grey w/ 70% 2mm plag
																					cnts not observed
25.5	81.4	SKp					5	tr					1		tr						**Ca-Garnet+Calcite Prograde Skarn**
																					massive green/yellow ca-garnet w/ 2% lt green/grey retrograde? alt'n
																					loc retrograde chlorite alt'n of garnet rims
																					PY as stringers, blebs, patches
																					w/ patches of CA and HS throughout
																					loc patches of dk green/black retrograde chlorite alt'n
																					loc pale red oxide? on fractures
																					28.2: healed breccia w/ sandy gouge
																					58.5: CP patch (sample 369109)
																					loc mega garnets (30mm dia)
																					lower cnt gradational
81.4	82.4	SKpm					5	tr					2		4					1	**Mineralized Ca-Garnet+Calcite Prograde Skarn**
			LC	82.4	65																massive yellow garnet
																					PY as xtline patches
																					CP as patches
																					MG as pseudos after HS
																					lower cnt sharp, planar, S1 conformable
																					loc patches of retrograde chlorite alt'n
82.4	86.0	MT				tr	1						1		1						**Mafic Tuff?**
			S1	84.7	70																grey/green chlorite phyllite w/ incipient mineralized Prograde Skarn developed loc.

Diamond Drill Log **LD06-14**

Date: Logged By: DJH Page 2/ 4

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					82.4-86.0: cont'd
																					grades loc to siliceous argillite (quartz-muscovite phyllite)
																					PY/CP as blebs
86.0	87.5	SPbh				5															**Biotite Hornfelsed Siliceous Phyllite**
																					typical biotite hornfelsed siliceous phyllite w/ laminae of lt brown biotite defining S1
87.5	88.3	MT																			**Mafic Tuff**
																					typical chlorite+calcite phyllite
																					cnts not observed
88.3	90.0	SPbh				5							2								**Biotite Hornfelsed Siliceous Phyllite**
																					typical Biotite Hornfelsed Siliceous Phyllite w/ laminae of lt brown biotite defining S1
																					PY as blebs, patches
																					lower cnt gradational
90.0	91.2	MT					1						4								**Mafic Tuff**
																					PY as patches
																					lower cnt gradational
91.2	92.7	MT					1	1					5		4						**Mafic Tuff**
																					w/ 20% incipient mineralized prograde and retrograde skarn
																					PY/CP as patches/blebs in skarn
92.7	95.6	SPbh				3	1	1					1		0.5						**Biotite Hornfelsed Siliceous Phyllite**
																					w/ weakly mineralized incipient prograde and retrograde skarn
																					PY as xtline patches
																					CP as blebs
																					"skarnoid"
																					lower cnt gradational
95.6	106.3	SKp					5	tr	tr				1								**Ca-Garnet+Calcite Prograde Skarn**
																					massive yellow ca-garnet
																					w/ relict patches of limestone
																					w/ loc patches of pale green/grey chlorite+calcite retrograde alt'n
																					PY in vnlts, patches
																					97.8-99.2: strongly broken core w/ clay gouge and lost core

Diamond Drill Log LD06-14

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
106.3	108.6	LS					1		4				2								**Limestone**
																					w/ incipient C-Px+calcite+ca-garnet Prograde Skarn patches/bands
																					PY as patches
108.6	112.8	MT					tr	tr					<1								**Mafic Tuff**
																					dark green chlorite phyllite
																					w/ loc blebs of ca-garnet prograde skarn and chlorite retrograde skarn
																					PY as xtline patches
																					lower cnt gradational
112.8	114.2	SKrm						5					5			3		2			**Mineralized Chlorite+Calcite Retrograde Skarn**
																					dark green retrograde chlorite
																					PY as xtline patches
																					AS as xtls
																					SL as blebs
																					cnts not observed
114.2	124.1	SPbh-SK				2	2	1													**Biotite Hornfelsed Siliceous Phyllite**
																					w/ 60% incipient prograde and retrograde skarn
																					"skarnoid"
																					grades loc to mafic tuff
124.1	125.6	SKrm					1	4					5		1	5	1				**Mineralized Chlorite+Calcite Retrograde Skarn**
																					grades loc to mineralized Prograde Skarn
																					SL/PY as patches
																					CP blebs
125.6	128.0	SPbh-SK				2	2	1							0.2						**Biotite Hornfelsed Siliceous Phyllite**
																					w/ 60% weakly mineralized incipient prograde and retrograde skarn
																					grades loc to mafic tuff
																					"skarnoid"
																					similar to 114.2-124.1
																					lower cnt sharp, irregular
128.0	128.6	LSa					tr		5												**Limestone**
			S1	128.3	50																w/ dark grey argillaceous laminae defining S1
																					minor skarn patches at upper cnt

Diamond Drill Log LD06-14

Date: Logged By: DJH Page 4/ 4

From	To	Rock	Struct	@	CA	Alteration							Mineralization									Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
128.6	214.9	LS							5												**Limestone**
																					blue/grey, recrystallized
																					massive to wkly laminated
EOH @ 214.9m																					

Assay Sample Log LD06-14

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	20.6	no sample								
369080			blank				0.002	0.1	6	45	40
369081			CGS-7				0.748	3.7	10	9830	80
369082	20.6	22.9			1.3	57	0.039	0.7	617	710	32
369083	22.9	24.2			1.2	92	0.115	2.9	737	2910	55
369084	24.2	25.5			1.3	100	0.045	0.9	27	974	65
369085	25.5	26.5			1.0	100	0.060	0.5	551	653	46
369086	26.5	28.0			1.5	100	0.029	0.2	677	195	19
369087	28.0	29.6			1.6	100	0.172	0.4	1510	282	123
369088	29.6	31.1			1.5	100	0.016	0.1	1250	144	43
369089	31.1	32.6			1.5	100	0.013	0.1	1090	121	19
369090	32.6	34.1			1.5	100	0.038	0.2	865	227	28
369091	34.1	35.7			1.6	100	0.046	0.1	1560	92	29
369092	35.7	37.2			1.5	100	0.002	0.1	1120	10	13
369093	37.2	38.7			1.5	100	0.007	0.1	1010	15	17
369094	38.7	40.2			1.5	100	0.022	0.1	1140	13	28
369095	40.2	41.8			1.6	100	0.030	0.2	1130	248	23
369096	41.8	43.3			1.5	100	0.108	0.3	2140	265	39
369097	43.3	44.8			1.5	100	0.031	0.3	1260	218	20
369098	44.8	46.3			1.5	100	0.012	0.1	1640	106	22
369099	46.3	47.9			1.6	100	0.010	0.1	1330	195	20
369100			blank				0.002	0.1	1	34	38
369101			CGS-10				1.590	5.4	19	15500	82
369102	47.9	49.4			1.5	100	0.184	0.3	1660	206	114
369103	49.4	50.9			1.5	100	0.009	0.1	1660	95	58
369104	50.9	52.5			1.6	100	0.002	0.1	1590	12	48
369105	52.5	54.0			1.5	100	0.008	0.1	1480	4	19
369106	54.0	55.5			1.5	100	0.002	0.1	1430	4	43
369107	55.5	57.0			1.5	100	0.010	0.1	1130	2	20
369108	57.0	58.5			1.5	100	0.005	0.1	783	3	21
369109	58.5	60.1			1.6	100	0.009	0.1	586	77	15
369110	60.1	61.6			1.5	100	0.002	0.1	718	3	15

Assay Sample Log LD06-14

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
369111	61.6	63.1			1.5	100	0.006	0.1	614	38	27
369112	63.1	64.6			1.5	100	0.008	0.1	451	6	14
369113	64.6	66.2			1.6	100	0.007	0.1	645	54	18
369114	66.2	67.7			1.5	100	0.002	0.1	645	5	15
369115	67.7	69.2			1.5	100	0.009	0.1	575	3	14
369116	69.2	70.7			1.5	100	0.005	0.1	874	1	10
369117	70.7	72.2			1.5	100	0.006	0.1	821	2	12
369118	72.2	73.7			1.5	100	0.091	0.1	730	2	10
369119	73.7	75.3			1.6	100	0.005	0.1	598	3	13
369120			blank				0.012	0.1	1	34	38
369121			CGS-7				0.963	3.0	9	10100	79
369122	75.3	76.8			1.5	100	0.007	0.1	710	13	11
369123	76.8	78.3			1.5	100	0.016	0.1	723	12	13
369124	78.3	79.8			1.5	100	0.008	0.1	897	11	12
369125	79.8	81.4			1.6	100	0.146	5.8	775	2990	37
369126	81.4	82.4			1.0	100	2.100	38.4	678	18400	76
369127	82.4	84.0			1.6	100	0.183	8.8	159	3420	736
369128	84.0	85.5			1.5	100	0.332	7.7	70	3830	97
369129	85.5	87.0			1.5	100	0.077	1.2	102	476	50
369130	87.0	88.4			1.4	100	0.177	1.9	57	710	51
369131	88.4	89.9			1.5	100	0.103	1.9	19	1220	44
369132	89.9	91.4			1.5	100	0.203	5.4	65	1860	64
369133	91.4	92.7			1.3	100	3.150	70.6	89	28300	605
369134	92.7	94.1			1.4	100	0.234	6.7	226	2670	75
369135	94.1	95.6			1.5	100	0.179	6.1	580	1110	92
369136	95.6	97.1			1.5	100	0.245	1.0	1250	70	14
369137	97.1	99.7			1.4	54	0.050	1.1	775	157	69
369138	99.7	101.2			1.5	100	0.023	0.1	389	14	19
369139	101.2	102.7			1.5	100	0.015	0.1	575	30	25
369140			blank				0.002	0.1	2	35	39
369141			CGS-10				1.645	5.0	19	15700	82
369142	102.7	104.2			1.5	100	0.010	0.1	516	20	15
369143	104.2	106.3			2.0	95	0.018	0.1	407	13	15

Assay Sample Log LD06-14

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
369144	106.3	107.8			1.5	100	0.042	0.4	99	117	36
369145	107.8	109.3			1.5	100	0.019	0.3	52	83	74
369146	109.3	110.9			1.6	100	0.018	0.2	51	76	69
369147	110.9	112.8			1.8	95	0.078	1.5	1180	78	642
369148	112.8	114.0			1.2	100	2.660	10.3	>10000	315	16300
369149	114.0	115.5			1.5	100	0.116	2.4	816	733	200
369150	115.5	118.0			1.5	60	0.096	2.9	145	1030	703
369151	118.0	119.5			1.5	100	0.216	5.3	39	1480	4420
369152	119.5	121.0			1.5	100	0.072	1.8	65	636	1175
369153	121.0	122.5			1.5	100	0.076	1.8	47	560	132
369154	122.5	124.1			1.6	100	0.088	1.9	121	591	447
369155	124.1	125.6			1.5	100	0.975	127.0	9410	6440	35200
369156	125.6	127.1			1.5	100	0.224	21.9	62	5940	359
369157	127.1	128.0			0.9	100	0.089	4.5	164	582	942
	128.0	214.9	no samples								
EOH @ 214.9											
	89.9	94.1	4.2 m				1.126	26.0	126	10314	235
	124.1	127.1	3.0 m				0.600	74.5	4736	6190	17780
	79.8	94.1	14.3 m				0.585	13.3	215	5682	138

RQD Log LD06-14

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
15.2			148.4		
17.4	119	54	151.5	255	82
20.4	14	5	154.5	246	82
23.5	33	11	157.6	286	92
26.5	212	71	160.6	277	92
29.6	69	22	163.7	284	92
32.6	213	71	166.7	283	94
35.7	85	27	169.8	208	67
38.7	78	26	172.8	260	87
41.8	137	44	175.9	295	95
44.8	90	30	178.9	261	87
47.9	145	47	182.0	258	83
50.9	222	74	185.0	286	95
54.0	140	45	188.1	254	82
57.0	130	43	191.1	270	90
60.1	140	45	194.2	240	77
63.1	180	60	197.2	288	96
66.2	217	70	200.3	260	84
69.2	257	86	203.3	301	100
72.2	192	64	206.4	233	75
75.3	227	73	209.4	262	87
78.3	261	87	212.5	226	73
81.4	236	76	214.9	157	65
84.4	222	74			
87.5	176	57			
90.5	115	38		EOH @ 214.9m	
93.6	260	84			
96.6	223	74			
99.7	75	24			
102.7	231	77			
105.8	111	36			
108.8	236	79			
111.9	200	65			
114.9	134	45			
118.0	175	56			
121.0	172	57			
124.1	174	56			
127.1	224	75			
130.2	171	55			
133.2	224	75			
136.3	209	67			
139.3	216	72			
142.3	284	95			
145.4	260	84			
148.4	253	84			

Survey Log LD06-15

UTM Northing (NAD 83):	6161889.414
UTM Easting (NAD 83):	346859.266
Elevation (m):	1360.900
Length (m):	328.3

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic	
0	0		64.0		-60.0		
77	23.5	41	63.0		-59.8	5752	
277	84.4	41.2	63.2		-59.5	5748	
1077	328.3	8.6	63.0		-59.9	8621	* azimuth changed (high magnetic reading)
no surveys between 84.4 and 328.3m							

Diamond Drill Log LD06-15

Date: Logged By: DJH Page 1/ 6

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	11.3	OB																			**Overburden**
																					triconed - no core
11.3	29.9	Md											2								**Monzonite Dyke**
																					lt grey colour, non-magnetic
																					tr carbonate alt'n
																					<1% mafics
																					2% feldspar megacrysts to 8X10mm
																					PY as dissem. grains, vnlts
29.9	50.0	SPbh				5							1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	34.9	54																typical biotite hornfels w/ lt grey siliceous laminae and lt brown biotite rich laminae
			S1	40.8	60																S1 defined by laminations
			S1	46.8	44																PY in <vnlts, vns, vns w/ QZ
50.0	53.0	Md											1								**Monzonite Dyke**
			UC	50.0	45																as above 11.3-29.9
			LC	53.0	44																cnts sharp, planar, S1 conformable
																					PY as fine dissems.
53.0	76.8	SPbh				5					tr		1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	68.8	48																grades loc to biotite hornfelsed quartzite
			S1	74.8	45																PY in <vnlts, vnlts
																					biotite loc alt'd to CL
																					65.7-66.3: Monzonite Dyke
																					62.6: PY+QZ+CP vn w/ indistinct cnts
																					74.2: strongly fractured w/ gouge
																					74.6: strongly fractured w/ gouge
76.8	77.8	Mdp																			**Porphyritic Monzonite Dyke**
																					pale greenish grey
																					euhedral feldspar megacrysts to 10X20mm
																					77.7-77.8: gouge
77.8	88.4	SPbh				4					1										**Biotite Hornfelsed Siliceous Phyllite**
																					as above 53.0-76.8

Diamond Drill Log **LD06-15**

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					77.8-88.4 cont'd
																					biotite loc alt'd to CL
																					77.8-80.6: strongly fractured w/ gouge
																					86.1-86.4: argillic alt'd Monzonite Dyke
																					upper cnt sharp, planar @ 62
																					lower cnt not observed
88.4	89.3	SKr					1	4					20		0.3					3	**Weakly Mineralized CL+MG Retrograde Skarn**
																					CP as blebs
																					PY as xtline patches
																					dark green/black CL
																					MG as patches/blebs
																					loc patches/bands of Prograde Skarn
89.3	90.6	SKr					2	3					5							3	**CL+MG Retrograde Skarn**
																					grades loc to Ca-Garn+EP Prograde Skarn bands/patches
																					PY in vnlts, patches
																					MG as patches, blebs
90.6	92.1	SKp					4	1					2		0.5						**Weakly Mineralized Ca-Garn Prograde Skarn**
																					CP as blebs
																					PY as xtline patches
																					HS as xtline patches
92.1	97.4	SKp					3	2					4							2	**Ca-Garn Prograde Skarn**
																					grades loc to CL+CA Retrograde Skarn patches/bands
																					PY as vns, vnlts, patches
																					MG as patches
																					loc. EP grains
																					93.0-93.2: dyklet
97.4	98.9	Md											1								**Monzonite Dyke**
																					chilled upper cnt
																					PY as dissems.
																					lt greenish grey w/ 30% euhedral plag to 5mm (w/o megacrysts)
																					gouge and strongly fractured core at lower cnt

Diamond Drill Log LD06-15

Date: Logged By: DJH Page 3/6

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
98.9	104.3	SKp					4	1					2		tr						**Ca-Garn+CA+/-CPx Prograde Skarn**
																					grades loc to dk green CL Retrograde Skarn
																					PY in vnlts, <vnlts
																					CP as blebs
104.3	113.4	SKpm					5	tr					5		2					1	**Mineralized Ca-Garn+CA Prograde Skarn**
																					w/ loc large patches of CP (difficult to estimate grade!)
																					PY as xtline patches, vns, vnlts, <vnlts
																					MG as pseudos after HS
																					<10% CL Retrograde Skarn patches
																					113.2: pink rhodocrosite vn
113.4	135.9	SKp					5						3							tr	**Ca-Garn+CPx+CA Prograde Skarn**
																					w/ patches of med green diopside(?)
																					PY in vnlts, <vnlts, patches
																					loc blebs HS
																					MG as pseudos after HS
																					lt brown and yellow skarn
135.9	139.4	Md																			**Monzonite Dyke**
																					pale greenish grey, 25% plag to 2mm
																					no mineralization
																					upper cnt gradational
																					lower cnt gradational (endoskarn in part)
139.4	162.0	SKp					5	tr					1								**Ca-Garn Prograde Skarn**
																					yellow and lt brown, massive garnet
																					<10% CL+CA, lt greenish grey Retrograde Skarn
																					loc red HE as <vnlts
																					PY as blebs, <vnlts
																					HS as xtline patches
																					lower cnt sharp, irregular
162.0	165.6	SPbh				5					1		tr								**Biotite Hornfelsed Siliceous Phyllite**
																					w/ loc CL alt'n of biotite
																					PY as dissem. grains

Diamond Drill Log LD06-15

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
165.6	166.5	SKp					4	1					3		tr						**Ca-Garn Prograde Skarn**
																					w/ 10% lt grey, CL+CA Retrograde Skarn patches
																					166.0-166.1: Biotite Hornfelsed Siliceous Phyllite w/ sharp, irregular cnts
																					loc dark green/black Retrograde Skarn
																					PY in vnlts, patches, dissems.
																					CP in Biotite Hornfelsed Siliceous Phyllite
166.5	172.2	SPbh				5				1	1		1	tr	tr						**Biotite Hornfelsed Siliceous Phyllite**
																					loc CL+MS (sericite) alt'n of biotite
																					PY as dissems, <vnlts
																					PO as blebs
																					CP as specks
172.2	176.2	SKp					4	1					3								**Ca-Garn Prograde Skarn**
																					w/ <10% dk green/blk CL and lt greyish green CL+CA Retrograde Skarn
																					CL selvages loc on PY vns
																					PY in vns, vnlts, dissems.
																					note: Is dark green/black CL alt'n associated w/ the late PY mineralizing event?
172.6	177.5	Md					<1														**Monzonite Dyke**
																					typical lt grey, non-magnetic monzonite
																					176.6-176.9: Prograde Skarn (frag or endoskarn)
																					177.3-177.5: vuggy chlorite+calcite
																					Prograde Skarn cnts sharp, irregular
177.5	180.2	SKp					5	tr					2		tr						**Ca-Garn Prograde Skarn**
																					w/ loc blebs of CL Retrograde Skarn
																					PY in vnlts, <vnlts, dissems
																					179.9-180.2: mineralized Prograde Skarn w/ 1% CP as blebs
180.2	190.9	Md																			**Monzonite Dyke**
																					typical monzonite
																					upper cnt sharp, irregular
																					lower cnt gradational

Diamond Drill Log **LD06-15**

Date: Logged By: DJH Page 5/6

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
190.9	252.1	SKp					5	tr					4		tr					1	**Ca-Garn Prograde Skarn**
																					w/ loc dark green/black CL Retrograde Skarn as selvages on PY vns
																					PY in vnlts, vns, patches
																					MG as loc patches
																					HS as xtline patches w/ PY
																					QZ as patches, vns w/ PY+HS
																					203.3-207.9: strongly fractured w/ gouge
																					217.4-218.8: strongly fractured w/ loc rubble and w/o gouge
																					loc red earthy HE in <vnlts
																					CP as loc blebs
																					231.8-233.1: strongly fractured and lost core
																					237.6-239.4: 50% patches/bands of lt greenish grey CL+CA Retrograde Skarn
																					237.2: slickensides and rubble @ 20 deg. to core axis
252.1	256.9	Md																			**Monzonite Dyke**
			LC	256.9	30																lt grey, non-magnetic
																					w/ 2% feldspar megacrysts to 8X10mm
																					lower cnt sharp, planar to slightly irregular
256.9	282.1	SKp					3	2					3		tr						**Ca-Garn Prograde Skarn**
																					grades loc to red-brown, hematite alt'd Retrograde Skarn (?)
																					PY in vns, vnlts, patches (10% loc)
																					CP as loc blebs
																					grades loc to patches of dark green/black CL and lt greyish green CL+CA
																					Retrograde Skarn
																					271.0: bleb of CP
																					258.3: 4 cms gouge
282.1	289.0	SKpm					4						1		1.5						**Mineralized CPx+/-Ca-Garn Prograde Skarn**
			UC	282.1	50																lt greyish green colour
			S1	282.6	55																PY in vnlts, dissems, vns
																					tr EP as loc blebs
																					CP as patches/blebs (range 0.5-3.0%)
																					loc S1 conformable bands of Ca-Garn Prograde Skarn
																					w/ relict laminated bands of mafic tuff (?) - ie incipient skarn
																					upper cnt sharp, planar
																					lower cnt gradational over 1.0 m

Diamond Drill Log **LD06-15**

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
289.0	307.1	SKp					5	tr	tr				<1								**Ca-Garn Prograde Skarn**
																					w/ minor laminations (mafic tuff protolith?) to 299.0
																					PY as loc xtline patches
																					loc bands of dk green/black CL+PY Retrograde Skarn
																					299.0-307.1: frags of blue grey limestone (remnants) and numerous voids
																					indicating a limestone protolith
																					lower cnt not observed
307.1	326.0	LS					tr		5												**Marble**
																					blue grey, massive to wkly laminated, recrystallized
																					numerous solution cavities and voids resulting in lost core
																					313.3-313.4: Ca-Garn Prograde Skarn patch/band
																					317.6: black gouge
																					loc "mountain leather" in <vnlts
																					lower cnt not observed
																					321.4-321.6: strongly fractured w/o gouge; talc alt'n
																					323.9-324.2: bands of Ca-Garn+CPx Prograde Skarn
326.0	328.3	SPbh				5				1	1		<1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	326.3	53																loc ser+chl alt'n of biotite
																					PY in <vnlts
																					328.1-328.3: strongly fractured and rubbly w/o gouge
EOH @ 328.3 m																					

Assay Sample Log LD06-15

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	88.4	no samples								
369158	88.4	89.3			0.9	100	0.268	6.7	154	3950	100
369159	89.3	90.6			1.3	100	0.516	8.7	81	7660	72
369160			blank				0.002	0.1	1	52	38
369161			CGS-7				0.869	3.3	12	10200	80
369162	90.6	92.1			1.5	100	0.638	16.3	252	11500	61
369163	92.1	93.6			1.5	100	0.294	3.2	170	3060	37
369164	93.6	95.1			1.5	100	0.170	3.0	77	2760	34
369165	95.1	96.6			1.5	100	0.306	4.0	116	3870	22
369166	96.6	97.4			0.7	87	0.098	1.9	140	2210	30
369167	97.4	98.9			1.4	93	0.049	0.3	37	348	32
369168	98.9	99.7			0.8	100	0.085	1.0	691	951	22
369169	99.7	101.2			1.5	100	0.141	1.0	584	748	19
369170	101.2	102.7			1.5	100	0.077	1.2	325	891	18
369171	102.7	104.3			1.6	100	0.193	1.7	128	1700	25
369172	104.3	105.8			1.5	100	0.537	8.5	238	5940	32
369173	105.8	107.3			1.5	100	0.189	4.6	341	3560	20
369174	107.3	108.8			1.5	100	0.066	1.7	401	1410	20
369175	108.8	110.3			1.5	100	0.055	2.0	493	1720	20
369176	110.3	111.9			1.6	100	0.130	2.5	811	2190	15
369177	111.9	113.4			1.5	100	0.105	2.1	578	1420	235
369178	113.4	114.9			1.5	100	0.030	0.8	481	528	27
369179	114.9	116.4			1.5	100	0.130	1.0	467	809	20
369180			blank				0.002	0.2	1	36	38
369181			CGS-10				1.900	4.7	19	15600	78
369182	116.4	118.0			1.5	94	0.131	0.5	539	339	36
369183	118.0	119.5			1.5	100	0.002	0.2	609	103	12
369184	119.5	121.0			1.5	100	0.018	0.3	431	288	11
369185	121.0	122.5			1.5	100	0.015	0.6	492	455	11
369186	122.5	124.1			1.6	100	0.002	0.1	395	81	8
369187	124.1	125.6			1.5	100	0.005	0.6	654	256	8
369188	125.6	127.1			1.5	100	0.002	0.1	509	70	7

Assay Sample Log LD06-15

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
369189	127.1	128.6			1.5	100	0.039	0.1	787	78	11
369190	128.6	130.2			1.6	100	0.002	0.1	404	61	10
369191	130.2	131.7			1.5	100	0.002	0.1	499	34	10
369192	131.7	133.2			1.5	100	0.009	0.3	705	157	11
369193	133.2	134.7			1.5	100	0.006	0.2	41	171	18
369194	134.7	135.9			1.2	100	0.008	0.4	23	229	27
	135.9	139.4	no sample								
369195	139.4	140.8			1.4	100	0.039	0.9	217	437	19
369196	140.8	142.3			1.5	100	0.022	0.2	801	320	12
369197	142.3	143.8			1.5	100	0.002	0.1	489	114	12
369198	143.8	145.4			1.6	100	0.002	0.1	419	96	13
369199	145.4	146.9			1.5	100	0.125	0.2	690	197	16
369200			blank				0.002	0.1	1	37	40
369201			CGS-7				0.977	3.3	8	9990	79
369202	146.9	148.4			1.5	100	0.049	0.1	855	196	12
369203	148.4	149.9			1.5	100	0.002	0.1	611	54	12
369204	149.9	151.5			1.6	100	0.005	0.1	583	47	13
369205	151.5	153.0			1.5	100	0.007	0.1	562	116	17
369206	153.0	154.5			1.5	100	0.012	0.1	834	101	12
369207	154.5	156.0			1.5	100	0.014	0.1	975	242	13
369208	156.0	157.6			1.6	100	0.035	0.5	907	421	14
369209	157.6	159.1			1.5	100	0.019	0.3	843	183	13
369210	159.1	160.6			1.5	100	0.044	0.4	783	344	12
369211	160.6	162.0			1.4	100	0.191	2.5	439	2200	24
	162.0	165.6	no sample								
369212	165.6	166.5			0.9	100	0.085	1.2	74	991	39
	166.5	172.2	no sample								
369213	172.2	173.7			1.5	100	0.074	1.2	708	518	263
369214	173.7	175.2			1.5	100	0.037	0.5	822	432	15
369215	175.2	176.2			1.0	100	0.076	0.9	604	613	136
369216	176.2	177.5			1.3	100	0.037	0.8	348	489	35
369217	177.5	178.9			1.4	100	0.052	0.9	690	542	23
369218	178.9	180.2			1.3	100	0.308	4.8	506	3220	129

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	180.2	190.9	no sample								
369219	190.9	192.4			1.5	100	0.002	0.4	521	245	20
369220			blank				0.008	0.1	4	37	41
369221			CGS-10				1.865	5.1	21	15400	82
369222	192.4	194.2			1.8	100	0.013	0.3	692	290	18
369223	194.2	195.7			1.5	100	0.010	0.6	862	364	40
369224	195.7	197.2			1.4	93	0.022	0.3	914	234	46
369225	197.2	198.7			1.5	100	0.002	0.2	934	121	15
369226	198.7	200.3			1.6	100	0.021	0.3	731	224	20
369227	200.3	201.8			1.5	100	0.016	0.3	683	99	19
369228	201.8	203.3			1.5	100	0.045	0.1	736	52	22
369229	203.3	204.8			1.0	67	0.015	0.1	567	199	25
369230	204.8	206.4			1.1	69	0.043	0.6	540	406	19
369231	206.4	207.9			1.2	80	0.008	0.4	825	221	15
369232	207.9	209.4			1.3	87	0.005	0.1	667	159	16
369233	209.4	210.9			1.3	87	0.020	0.6	869	441	18
369234	210.9	212.5			1.2	75	0.037	0.8	1470	618	27
369235	212.5	214.0			1.3	87	0.022	0.5	968	394	17
369236	214.0	215.5			1.2	80	0.019	0.1	722	64	12
369237	215.5	217.0			1.1	73	0.005	0.1	901	80	14
369238	217.0	218.5			1.0	67	0.005	0.1	754	39	9
369239	218.5	220.0			1.3	87	0.005	0.1	721	32	13
369240			blank				0.002	0.1	4	37	43
369241			CGS-7				1.010	3.4	13	10500	81
369242	220.0	221.6			1.1	69	0.002	0.2	447	121	17
369243	221.6	223.0			1.3	93	0.601	0.1	464	244	17
369244	223.0	224.6			1.4	88	0.006	0.3	504	95	21
369245	224.6	226.1			1.2	80	0.022	0.1	613	126	23
369246	226.1	227.7			1.2	75	0.005	0.4	718	37	18
369247	227.7	229.2			1.4	93	0.002	0.1	745	44	19
369248	229.2	230.8			1.4	87	0.009	0.1	516	61	23
369249	230.8	232.3			1.2	80	0.005	0.1	449	69	33

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
369250	232.3	233.8			0.9	60	0.002	0.1	586	65	12
369251	233.8	235.3			1.1	73	0.005	0.1	538	45	14
369252	235.3	236.8			1.4	93	0.002	0.1	337	31	16
369253	236.8	238.3			1.5	100	0.021	0.2	382	186	20
369254	238.3	239.9			1.5	94	0.072	0.4	484	277	22
369255	239.9	241.4			1.5	100	0.032	0.3	1105	287	58
369256	241.4	242.9			1.5	100	0.002	0.1	555	54	16
369257	242.9	244.4			1.5	100	0.002	0.1	605	63	17
369258	244.4	246.0			1.6	100	0.002	0.2	533	50	16
369259	246.0	247.5			1.5	100	0.002	0.1	559	40	13
369260			blank				0.002	0.1	7	36	41
369261			CGS-10				1.720	5.9	20	16000	84
369262	247.5	249.0			1.3	87	0.028	0.3	966	166	15
369263	249.0	250.5			0.8	53	0.008	0.2	547	99	19
369264	250.5	252.0			0.8	53	0.006	0.1	584	69	12
	252.0	256.9	no sample								
369265	256.9	258.2			1.2	92	0.026	0.7	361	590	27
369266	258.2	259.7			1.5	100	0.021	0.6	573	403	29
369267	259.7	261.2			1.5	100	0.015	0.6	588	496	23
369268	261.2	262.7			1.5	100	0.036	0.9	447	490	31
369269	262.7	264.3			1.5	94	0.007	0.4	431	178	19
369270	264.3	265.8			1.5	100	0.064	0.3	330	76	29
369271	265.8	267.3			1.5	100	0.066	0.8	418	593	27
369272	267.3	268.8			1.5	100	0.037	1.1	338	836	31
369273	268.8	270.4			1.5	94	0.007	0.3	655	21	25
369274	270.4	271.9			1.5	100	0.020	0.4	712	384	15
369275	271.9	273.4			1.5	100	0.032	0.2	445	11	10
369276	273.4	274.9			1.4	93	0.014	0.1	682	78	12
369277	274.9	276.5			1.4	87	0.006	0.1	661	28	9
369278	276.5	278.0			1.5	100	0.002	0.1	783	17	22
369279	278.0	279.5			1.5	100	0.002	0.1	502	6	21
369280			blank				0.002	0.1	3	34	40

Assay Sample Log LD06-15

Page: 5

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
369281			CGS-7				0.955	3.4	12	9570	82
369282	279.5	281.0			1.5	100	0.015	0.2	461	47	37
369283	281.0	282.1			0.9	82	0.052	1.0	170	782	106
369284	282.1	283.6			1.5	100	0.746	12.0	64	8530	80
369285	283.6	285.1			1.5	100	1.235	13.9	73	10300	74
369286	285.1	286.6			1.5	100	0.983	9.7	50	6370	45
369287	286.6	288.1			1.5	100	0.580	6.1	46	3570	45
369288	288.1	289.0			0.9	100	1.135	20.7	62	13100	242
369289	289.0	290.5			1.5	100	0.098	2.0	152	1010	37
369290	290.5	292.0			1.5	100	0.013	0.1	575	104	20
369291	292.0	293.5			1.5	100	0.007	0.1	602	18	18
369292	293.5	295.0			1.5	100	0.020	0.3	706	21	21
369293	295.0	296.5			1.5	100	0.012	0.1	774	45	27
369294	296.5	298.0			1.5	100	0.018	0.1	751	27	29
369295	298.0	301.0			1.4	47	0.019	0.8	448	220	36
369296	301.0	303.9			0.8	27	0.012	0.2	267	43	31
369297	303.9	305.4			0.9	60	0.015	0.2	235	69	27
369298	305.4	307.1			1.5	88	0.140	1.3	287	393	34
	307.1	328.3	no sample								
EOH @ 328.3 m											
	282.1	289.0	6.9m				0.918	11.8	59	7963	85
	88.4	97.4	9.0 m				0.345	6.5	142	5230	49
	104.3	107.3	3.0 m				0.363	6.6	290	4750	26

RQD Log LD06-15

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
11.3			145.4		
14.3	142	47	148.4	203	68
17.4	139	45	151.5	230	74
20.4	273	91	154.5	207	69
23.5	270	87	157.6	149	48
26.5	248	83	160.6	173	58
29.6	161	52	163.7	225	73
32.6	185	62	166.7	163	54
35.7	247	80	169.8	120	39
38.7	257	86	172.8	147	49
41.8	300	97	175.9	142	46
44.8	160	53	178.9	109	36
47.9	67	22	182.0	231	75
50.9	206	69	185.0	273	91
54.0	155	50	188.1	260	84
57.0	126	42	191.1	184	61
60.1	209	67	194.2	241	78
63.1	260	87	197.2	174	58
66.2	136	44	200.3	207	67
69.2	250	83	203.3	149	50
72.2	137	46	206.4	41	13
75.3	122	39	209.4	42	14
78.3	130	43	212.5	25	8
81.4	14	5	215.5	146	49
84.4	127	42	218.5	46	15
87.5	119	38	221.6	164	53
90.5	143	48	224.6	194	65
93.6	236	76	227.7	164	53
96.6	142	47	230.7	218	73
99.7	129	42	233.8	134	43
102.7	284	95	236.8	220	73
105.8	277	89	239.9	193	62
108.8	270	90	242.9	209	70
111.9	193	62	246.0	230	74
114.9	252	84	249.0	163	54
118.0	272	88	252.1	56	18
121.0	256	85	255.1	167	56
124.1	230	74	258.2	189	61
127.1	211	70	261.2	256	85
130.2	216	70	264.3	235	76
133.2	242	81	267.3	278	93
136.3	221	71	270.4	275	89
139.3	284	95	273.4	255	85
142.3	199	66	276.5	133	43
145.4	235	76	279.5	292	97

RQD Log LD06-15

Date: Page: 2

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
279.5					
282.6	257	83			
285.6	187	62			
288.7	240	77			
291.7	239	80			
294.7	228	76			
297.8	216	70			
300.8	14	5			
303.9	15	5			
306.9	108	36			
310.0	42	14			
313.0	44	15			
316.1	76	25			
319.1	96	32			
322.2	116	37			
325.2	104	35			
328.3	58	19			
EOH @ 328.3m					

Survey Log LD06-16

UTM Northing (NAD 83): 6161868.656
UTM Easting (NAD 83): 346771.916
Elevation (m): 1374.937
Length (m): 511.2

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		64.0		-65.0	
67	20.4	45	67.0		-64.6	5782
277	84.4	44.6	66.6		-65.0	5739
477	145.4	45.8	67.8		-65.2	5791
687	209.4	46.3	68.3		-65.3	5739
877	267.3	48.9	70.9		-65.0	5791
1067	325.2	50.1	72.1		-65.0	5791
1267	386.2	55.6	77.6		-64.5	5752
1467	447.1	60.3	82.3		-63.8	5851
1667	508.1	52.3	74.3		-63.5	5512

Diamond Drill Log **LD06-16**

Date: Logged By: DJH Page 1/ 9

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	8.7	OB																			**Overburden**
																					triconed - no core
																					6.1-8.7: cored 0.4m of boulders
8.7	10.9	SPbh				5							1								**Biotite Hornfelsed Siliceous Phyllite**
																					PY in <vnlts, vnlts
																					strongly fractured w/o gouge
10.9	67.9	Dd									1		3								**Diorite Dyke**
			VN	44.9	47		tr														equigranular, wkly magnetic, med grained, 10% mafics
																					PY in vnlts, <vnlts, and vns to 7mm
																					loc EP alt'n proximal to PY vnlts
																					loc patches of QZ+KF? alt'n near upper cnt
																					upper cnt not observed
																					pervasive CL alt'n of mafics
																					29.7-30.8: banded variety w/ pervasive CL alt'n
																					23.6: 20mm gouge
																					31.8-35.5: incipient skarn w/ EP+Garn+HS+CA
																					35.5-35.7: Biotite Hornfelsed Siliceous Phyllite inclusion
																					loc patches of saussurite alt'n w/o magnetitie
																					39.4-40.5: strongly fractured w/o gouge
																					41.1-41.4: strongly fractured w/o gouge
																					loc more mafic (25%) and strongly magnetic
																					44.9: PY vn @ 47/12mm
67.9	103.6	MDd											2		tr						**Monzodiorite Dyke**
																					composite dyke w/ intervals of monzonite grading into intervals of diorite
																					2-4% mafics
																					PY in <vnlts, dissems.; loc 7% as patches
																					loc argillic alt'n w/ tr CP as blebs
																					96.9: PY+MO vnlt
																					98.6: PY+MO vnlt x-cut by PY vnlt
																					cnts are gradational
103.6	121.7	Dd											1								**Diorite Dyke**
																					med grained, magnetic, equigranular, w/ 5% mafics

Diamond Drill Log LD06-16

Date: Logged By: DJH Page 2/9

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					103.6-121.7 cont'd
																					PY as patches, dissems.
																					106.9-108.5: strongly fractured and rubbly w/ minor gouge
																					112.1-112.4: Biotite Hornfelsed Siliceous Phyllite inclusion
121.7	139.7	Md											1								**Monzonite Dyke**
																					lt grey, 2-3% mafics, non-magnetic, wkly porphyritic
																					PY in <vnlts, loc 3%
																					tr MO in QZ vnlts
																					gradational cnts w/ diorite
																					feldspar megacrysts to 8X10mm
																					132.0-132.6: strongly fractured w/o gouge
																					possibly chilled against diorite
139.7	148.5	Dd											3								**Diorite Dyke**
																					as above 103.6-121.7
																					PY as <vnlts, vnlts (wk stwk)
																					lower cnt not observed
148.5	182.3	SPbh				5							2		tr						**Biotite Hornfelsed Siliceous Phyllite**
			S1	151.7	38																PY in vnlts, <vnlts, stringers
			S1	158.5	40																grades loc to wkly phyllitic quartzite
			S1	165.0	37																lower cnt gradational
			S1	171.4	35																159.0-159.4: strongly fractured w/gouge
			S1	177.2	35																172.5-177.0: tr MO in vnlts w/ PY+QZ
			S1	181.7	55																typical Biotite Hornfelsed Siliceous Phyllite w/ lt brown BI rich laminae
182.3	187.3	SPa				tr				5	1		1								**Sericite Altered Siliceous Phyllite**
																					w/ 10% Biotite Hornfelsed Siliceous Phyllite remnants
																					PY as dissems.
																					pervasive ser + chl alt'n of biotite rich laminae
187.3	188.1	Md																			**Monzonite Dyke**
			UC	187.3	57																as above 121.7-139.7
																					lt greenish grey, wkly porphritic
																					gouge at upper cnt
																					lower cnt not observed

Diamond Drill Log **LD06-16**

Date: Logged By: DJH Page 3/9

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
188.1	193.2	SPa				1				5	1		1								**Sericite Altered Siliceous Phyllite**
																					as above 182.3-187.3
																					PY as patches
																					tr MO in QZ vns
																					pervasive ser + chl alt'n of biotite rich laminae
																					grades loc to Biotite Hornfelsed Siliceous Phyllite
																					189.5-190.3: strongly fractured w/o gouge
																					191.1-191.7: strongly fractured w/o gouge
193.2	200.4	Md																			**Monzonite Dyke**
			UC	193.2	60																as above 187.3-188.1
																					pervasive saussurite alt'n
																					upper cnt sharp, planar, intact, S1 conformable
																					lower cnt not observed
200.4	212.7	SPbh				5				tr	tr		1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	202.7	56																grades loc to Sericite Altered Siliceous Phyllite
																					loc bluish gypsum on fractures
																					PY in <vnlts, dissems
212.7	231.4	Dd											1		tr						**Diorite Dyke**
			UC	212.7	10																med grained, 2-3% mafics, wkly porphyritic w/ anhedral feldspars to 5mm
			LC	231.4	47																upper cnt sharp, planar
																					PY in <vnlts, dissems, loc to 5%
																					variably magnetic, med to dk grey-green
																					CP in <vnlts w/ pyrite
																					lower cnt sharp, planar, intact
																					tr MO in <vnlt w/ PY
231.4	233.2	SPbh				5							1								**Biotite Hornfelsed Siliceous Phyllite**
																					typical lt brown biotite rich laminae
																					PY in <vnlts, vnlts, patches
233.2	235.2	Dd											2								**Diorite Dyke**
			UC	233.2	55																typical diorite as above 212.7-231.4
																					PY in <vnlts, dissems.

Diamond Drill Log LD06-16

Date: Logged By: DJH Page 4/9

From	To	Rock	Struct	@	CA	Alteration							Mineralization									Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					233.2-235.2 cont'd
																					upper cnt sharp, planar, intact
																					lower cnt sharp, irregular
235.2	261.6	SPbh				5	tr			tr	tr		1		tr						**Biotite Hornfelsed Siliceous Phyllite**
			S1	239.8	50																grades loc to Sericite Altered Siliceous Phyllite
			S1	245.8	45																PY in <vnlts, blebs
			S1	251.2	45																CP/MO in <vnlts
			S1	257.0	35																258.2-258.4: EP+MG+PY+Ca-Garn Prograde Skarn
261.6	266.1	SKr					1	4					15							10	**PY+MG+CL+CA Retrograde Skarn**
																					PY as xtline patches
																					MG as patches, pseudomorphs after HS
																					10% remnants of Ca-Garn+CPx Prograde Skarn
266.1	270.5	SKp					4	1					7							5	**Ca-Garn+CPx Prograde Skarn**
																					loc. wkly laminated (mafic tuff or Biotite Hornfelsed Siliceous Phyllite protolith)
																					MG+CL+PY Retrograde Skarn patches
																					PY as xtline patches
																					tr EP+CA patches
																					269.5-270.3: feldspar porphyry dyke
270.5	282.7	SPbh				5				tr	tr		1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	274.8	35																grades loc to Sericite Altered Siliceous Phyllite
			S1	275.5	40																PY in vnlts w/ QZ
282.7	283.3	SKpm				1	4	tr					10		5						**Mineralized Ca-Garn Prograde Skarn**
																					wkly laminated (Biotite Hornfelsed Siliceous Phyllite protolith)
																					CP as patches
																					PY as xtline patches
																					loc bands/patches Biotite Hornfelsed Siliceous Phyllite
																					loc blebs of Retrograde Skarn alt'n
283.3	327.9	SPbh				5	tr	tr		1	1		tr								**Biotite Hornfelsed Siliceous Phyllite**
			S1	294.7	30																loc ser+chl alt'n of biotite
			S1	300.4	0																biotite rich laminae loc contorted

Diamond Drill Log LD06-16

Date: Logged By: DJH Page 5/ 9

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					283.3-327.9 cont'd
			S1	306.0	21																PY in QZ vnlts +/- MO
			S1	313.9	5																284.2-284.5: EP+CA+Ca-Garn Prograde Skarn patch
			S1	317.2	35																285.3-285.7: Ca-Garn+EP Prograde Skarn w/ pyrite pseudomorphs after garnet
			S1	325.7	40																287.8-288.0: strongly fractured w/ gouge
																					288.5-288.9: strongly fractured w/ gouge
																					289.9-290.1: gouge
																					296.0-296.4: healed bxia and rubble
																					312.2: QZ+MO vnlt
																					315.4: QZ+MO vnlt
																					326.2-327.0: pervasive chlorite alt'n
																					327.0-327.9: metachert
327.9	331.7	SKp					4	1					2							1	**Ca-Garn+CPx+CA Prograde Skarn**
																					w/ loc chl+py Retrograde Skarn patches
																					PY as patches assoc. w/ Retrograde Skarn
																					MG as blebs
																					lower cnt gradational
331.7	333.1	CH					tr						2								**Metachert**
																					pale greenish grey, recrystallized (ie quartzite)
																					w/ minor EP+Ca-Garn Prograde Skarn patches
																					PY in <vnlts
																					lower cnt gradational
333.1	337.7	SKp					4	1					2		tr						**Ca-Garn+CPx Prograde Skarn**
																					w/ loc patches of CL+CA Retrograde Skarn
																					PY in vnlts, patches, blebs
																					CP as loc blebs
337.7	338.8	CH					tr						<1								**Metachert**
			SH	338.8	43																as above 331.7-333.1
																					upper cnt sharp, irregular
																					lower cnt sheared w/ slicks

Diamond Drill Log **LD06-16**

Date: Logged By: DJH Page 6/9

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
338.8	344.4	SKp					3						1		tr					3	**Incipient Ca-Garn Prograde Skarn**
																					w/ 30% chlorite laminae (ie mafic tuff protolith)
																					CP as loc. patches
																					MG as patches, loc 10%, increasing toward EOI
																					PY as patches, dissems.
																					lower cnt gradational
344.4	346.0	SKpm					3						3		3						**Mineralized Incipient Ca-Garn Prograde Skarn**
																					w/ 30% chlorite laminae (ie mafic tuff protolith)
																					as above 338.8-344.4 but mineralized w/ CP
																					PY as xtline patches
																					CP as patches
																					345.6-346.0: massive Ca-Garn mineralized Prograde Skarn w/ sharp, irregular
																					upper cnt
346.0	346.9	Dd											3								**Diorite Dyke**
			UC	346.0	37																equigranular, wkly magnetic, 10% mafics
			LC	346.9	44																wk saussurite alt'n
																					PY as dissems.
																					upper cnt sharp, planar
																					lower cnt sharp, planar
346.9	363.1	SKpm					5	tr					2		5					1	**Mineralized Ca-Garn+CPx+CA Prograde Skarn**
																					w/ loc patches of CL+PY Retrograde Skarn
																					loc laminations (mafic tuff protolith?)
																					CP as patches
																					PY as xtline patches
																					MG pseudos after HS
																					loc HS patches
																					lower cnt gradational
363.1	366.7	SKp					5						1		tr					<1	**Ca-Garn+CPx+CA Prograde Skarn**
																					PY as dissems.
																					loc patches HS
																					MG pseudos after HS

Diamond Drill Log LD06-16

Date: Logged By: DJH Page 7/9

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
366.7	379.0	Md									1										**Monzonite Dyke**
			UC	366.7	53																non-magnetic, lt grey, 40% euhedral plag phenos to 3mm
																					5% mafics pervasively altered to chl
																					upper cnt sharp, planar
																					lower cnt gradational
379.0	412.2	SKp					5	tr					1		tr						**Ca-Garn+CPx+EP+CA Prograde Skarn**
																					lt green and lt reddish brown mottled colour
																					PY in xtline patches
																					<1% EP as patches
																					loc 1% HS as xtline patches
																					CA as xtline patches
412.2	413.2	SKpm					3	2					4		6						**Mineralized Ca-Garn+CPx+EP Prograde Skarn**
																					wkly laminated (mafic tuff protolith?)
																					CP as patches/blebs
																					PY as xtline patches
																					grades loc. to CL+CA Retrograde Skarn (30%)
																					lower cnt gradational
413.2	414.1	SKp					3	2					3								**Ca-Garn+CPx+EP Prograde Skarn**
																					as above 412.2 - 413.2 but w/o CP
																					lower cnt gradational
																					wkly laminated (mafic tuff protolith?)
414.1	417.3	MT											tr								**Chlorite+Calcite Phyllite**
			LC	417.3	52																meta mafic tuff
																					frags of limestone
																					PY in patches near lower cnt
																					variably magnetic
																					lower cnt sharp, planar, S1 conformable
417.3	429.5	SKp					5	tr					<1								**Ca-Garn+CPx+CA Prograde Skarn**
			LC	429.5	52																lt green - lt reddish brown mottled
																					418.4-418.9: grades loc to CL Retrograde Skarn w/ 2% CP as blebs
																					PY as blebs
																					lower cnt sharp, planar, S1 conformable

Diamond Drill Log LD06-16

Date: Logged By: DJH Page 8/ 9

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
429.5	453.0	MT					tr								tr						**Mafic Tuff**
																					w/ loc incipient Ca-Garn+CPx Prograde Skarn bands and patches
																					wkly laminated
																					dk green-grey w/ white calcite patches/frags/laminae
																					CP as specks to 432.0
																					lower cnt sharp, irregular
																					432.2-433.9: Prograde Skarn band
																					434.3-434.7: Prograde Skarn band
																					435.1-435.2: Prograde Skarn band
																					435.5-436.2: Prograde Skarn band
																					445.0-445.8: Prograde Skarn band
																					446.3-446.7: Prograde Skarn band
																					449.5-449.7: Prograde Skarn band
453.0	458.0	SKp					5	tr						<1	0.5						**Weakly Mineralized CPx+CA+/-Ca-Garn Prograde Skarn**
																					lt greyish green (CPx +CA ?) w/ lt red-brown bands and patches
																					patches (frags) of white limestone
																					CP as blebs
																					PO as blebs
458.0	461.7	LS							5												**Marble**
																					massive, med bluish grey, recrystallized limestone
																					gouge @ lower cnt
																					upper cnt not observed
461.7	465.0	SKp					5	tr					tr								**CPx+/-Ca-Garn Prograde Skarn**
																					lt greyish green w/ lt reddish brown patches and bands
																					PY as blebs
																					lower cnt gradational
465.0	496.0	MT					tr						tr	tr							**Mafic Tuff**
																					w/ loc incipient Prograde Skarn patches
																					as above 429.5-453.0
																					wkly laminated
																					dk green-grey w/ white calcite patches/frags/laminae
																					PY on slickensides and in Prograde Skarn bands/patches

Diamond Drill Log LD06-16

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From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					465.0-496.0 cont'd
																					PO as patches in Prograde Skarn
																					479.1-479.2: strongly fractured w/ gouge
																					grades loc to CPx+Ca-Garn+/-EP Prograde Skarn
																					note: mafic tuff is less chloritic than normal
																					lower cnt not observed due to broken core
																					loc white & light grey siliceous laminae
496.0	500.4	LS							5												**Marble**
																					med bluish grey, massive, recrystallized
																					lower cnt sharp, irregular
500.4	504.1	MT																			**CL+CA Phyllite**
			S1	503.5	0			tr					tr	tr							dk greyish green w/ white calcareous laminae
																					<5% limestone interleved (frags?)
																					S1 nearly parallel to core axis
																					loc Ca-Garn Prograde Skarn patches
																					PY/PO as blebs, stringers, vns, <vnlts (parallel S1)
504.1	511.2	LS																			**Marble**
			S1	509.6	28																med bluish grey, massive, recrystallized
																					loc wkly laminated
																					upper cnt not observed
EOH @ 511.2m																					

Assay Sample Log LD06-16

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	261.6	no sample								
369299	261.6	263.1			1.5	100	0.031	1.2	46	1090	32
369300			blank				0.002	0.1	4	36	42
369301			CGS-10				1.750	5.2	20	15600	87
369302	263.1	264.6			1.5	100	0.014	0.5	21	470	48
369303	264.6	266.1			1.5	100	0.160	3.7	362	3280	76
369304	266.1	267.6			1.5	100	0.021	0.8	68	1130	19
369305	267.6	269.1			1.5	100	0.017	0.5	51	672	22
369306	269.1	270.5			1.3	93	0.014	0.5	49	656	18
	270.5	282.7	no sample								
369307	282.7	283.3			0.6	100	1.415	35.1	61	17100	259
369308	283.3	284.5			1.2	100	0.056	2.1	120	965	116
369309	284.5	285.7			1.2	100	0.116	1.4	234	1630	49
	285.7	326.4	no sample								
369310	326.4	327.9			1.5	100	0.024	0.8	34	546	68
369311	327.9	329.4			1.5	100	0.018	0.7	49	692	32
369312	329.4	330.9			1.5	100	0.024	0.7	81	778	44
369313	330.9	331.7			0.8	100	0.013	0.6	110	426	48
369314	331.7	333.1			1.4	100	0.009	0.4	10	378	24
369315	333.1	334.4			1.3	100	0.032	0.5	47	628	34
369316	334.4	335.9			1.5	100	0.030	0.9	79	1310	27
369317	335.9	337.7			1.8	100	0.036	0.5	73	887	25
369318	337.7	338.8			1.1	100	0.010	0.2	11	91	33
369319	338.8	340.5			1.7	100	0.016	0.8	74	729	44
369320			blank				0.002	0.1	6	36	40
369321			CGS-7				1.025	3.4	13	9900	85
369322	340.5	342.0			1.5	100	0.056	1.2	82	1190	34
369323	342.0	343.5			1.5	100	0.059	1.2	68	1350	37
369324	343.5	344.4			0.9	100	0.132	2.8	54	2830	63
369325	344.4	346.0			1.6	100	0.739	11.0	61	11600	154
369326	346.0	346.9			0.9	100	0.093	2.3	5	3110	28
369327	346.9	348.1			1.2	100	1.485	37.0	90	41400	316

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
369328	348.1	349.6			1.5	100	0.795	15.1	80	26200	267
369329	349.6	351.1			1.5	100	0.090	1.3	74	2760	76
369330	351.1	352.7			1.6	100	0.743	8.7	63	18500	124
369331	352.7	354.2			1.5	100	1.010	12.9	74	32400	264
369332	352.7	354.2	duplicate				1.720	12.0	65	31900	237
369333	354.2	355.7			1.5	100	2.020	16.2	77	36900	269
369334	355.7	357.2			1.5	100	1.165	16.7	209	33100	193
369335	357.2	358.8			1.6	100	0.415	7.0	108	10500	106
369336	358.8	360.3			1.5	100	1.125	16.6	75	26400	123
369337	360.3	361.8			1.5	100	0.900	19.5	77	20200	99
369338	361.8	363.1			1.3	100	0.590	12.4	84	9820	59
369339	363.1	364.9			1.8	100	0.032	0.4	73	261	26
369340			blank				0.002	0.1	4	38	40
369341			CGS-10				1.770	4.7	19	15700	83
369342	364.9	366.7			1.8	100	0.028	0.5	183	326	35
	366.7	379.0	no sample								
369343	379.0	380.1			1.1	100	0.024	0.1	133	113	15
369344	380.1	381.6			1.5	100	0.046	0.2	109	113	18
369345	381.6	383.1			1.5	100	0.028	1.0	90	450	20
369346	383.1	384.6			1.5	100	0.089	2.3	112	797	34
369347	384.6	386.2			1.6	100	0.142	4.1	66	1710	35
369348	386.2	387.7			1.5	100	0.017	0.1	78	78	20
369349	387.7	389.2			1.5	100	0.006	0.3	114	33	14
369350	389.2	390.7			1.5	100	0.024	0.4	68	238	26
369351	390.7	392.3			1.6	100	0.138	3.5	86	1180	39
369352	392.3	393.8			1.5	100	0.116	0.6	120	365	16
369353	393.8	395.3			1.5	100	0.088	0.2	84	171	24
369354	395.3	396.8			1.5	100	0.047	1.1	46	385	44
369355	396.8	398.4			1.6	100	0.023	0.2	86	79	73
369356	398.4	399.9			1.5	100	0.014	0.1	97	25	15
369357	399.9	401.4			1.5	100	0.006	0.1	127	22	12
369358	401.4	402.9			1.5	100	0.089	2.5	114	722	32
369359	402.9	404.5			1.6	100	0.113	2.6	69	750	62

Assay Sample Log LD06-16

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
369360			blank				0.002	0.1	1	35	39
369361			CGS-7				0.868	3.4	10	10300	82
369362	404.5	406.0			1.5	100	0.017	0.1	54	53	25
369363	406.0	407.5			1.5	100	0.076	0.1	69	10	14
369364	407.5	409.0			1.5	100	0.022	0.1	83	8	27
369365	409.0	410.6			1.6	100	0.040	0.1	102	18	19
369366	410.6	412.2			1.6	100	0.225	0.1	92	47	11
369367	412.2	413.2			1.0	100	2.240	59.6	57	19400	309
369368	413.2	414.1			0.9	100	0.080	2.0	55	642	45
	414.1	417.3	no sample								
369369	417.3	418.9			1.6	100	0.528	11.5	49	4320	60
369370	418.9	420.4			1.5	100	0.022	0.2	53	69	21
369371	420.4	421.9			1.5	100	0.036	0.1	49	116	19
369372	421.9	423.4			1.5	100	0.153	3.6	36	1630	78
369373	423.4	424.9			1.5	100	0.048	1.5	30	607	34
369374	424.9	426.4			1.5	100	0.057	1.1	51	404	24
369375	426.4	427.9			1.5	100	0.060	1.0	55	370	30
369376	427.9	429.5			1.6	100	0.102	1.9	60	714	40
369377	429.5	431.0			1.5	100	0.099	2.4	38	928	182
369378	431.0	432.5			1.5	100	0.067	1.3	45	555	72
	432.5	453.0	no sample								
369379	453.0	454.5			1.5	100	0.446	6.4	38	2690	62
369380			blank				0.002	0.1	4	37	40
369381			CGS-10				1.810	5.2	20	15000	85
369382	454.5	456.0			1.5	100	0.155	2.1	45	902	36
369383	456.0	457.0			1.0	100	0.233	3.6	34	1460	50
369384	457.0	458.0			1.0	100	0.126	2.3	36	1370	49
	458.0	511.0	no sample								
EOH @ 511.0 m											
	344.4	363.1	18.7m				0.873	13.5	85	21238	162

RQD Log LD06-16

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block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
6.1			139.3		
8.2	0	0	142.3	174	58
11.3	20	6	145.4	245	79
14.3	231	77	148.4	182	61
17.4	224	72	151.5	222	72
20.4	117	39	154.5	194	65
23.5	63	20	157.6	220	71
26.5	103	34	160.6	135	45
29.6	85	27	163.7	144	46
32.6	41	14	166.7	183	61
35.7	154	50	169.8	96	31
38.7	146	49	172.8	222	74
41.8	62	20	175.9	173	56
44.8	139	46	178.9	208	69
47.9	162	52	182.0	290	94
50.9	132	44	185.0	208	69
54.0	132	43	188.1	200	65
57.0	186	62	191.1	74	25
60.1	173	56	194.2	101	33
63.1	230	77	197.2	213	71
66.2	173	56	200.3	239	77
69.2	194	65	203.3	90	30
72.2	259	86	206.4	65	21
75.3	120	39	209.4	137	46
78.3	252	84	212.5	207	67
81.4	282	91	215.5	232	77
84.4	268	89	218.5	180	60
87.5	220	71	221.6	110	35
90.5	233	78	224.6	123	41
93.6	243	78	227.7	119	38
96.6	205	68	230.7	282	94
99.7	246	79	233.8	289	93
102.7	233	78	236.8	307	102
105.8	103	33	239.9	294	95
108.8	122	41	242.9	296	99
111.9	217	70	246.0	247	80
114.9	192	64	249.0	244	81
118.0	225	73	252.1	241	78
121.0	236	79	255.1	283	94
124.1	194	63	258.2	292	94
127.1	127	42	261.2	261	87
130.2	150	48	264.3	238	77
133.2	78	26	267.3	285	95
136.3	214	69	270.4	174	56
139.3	255	85	273.4	240	80

RQD Log LD06-16

Date: Page: 2

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
273.4			407.5		
276.5	284	92	410.6	269	87
279.5	231	77	413.6	268	89
282.6	231	75	416.7	210	68
285.6	178	59	419.7	245	82
288.7	31	10	422.8	212	68
291.7	180	60	425.8	248	83
294.7	298	99	428.9	232	75
297.8	48	15	431.9	288	96
300.8	256	85	435.0	247	80
303.9	277	89	438.0	236	79
306.9	236	79	441.1	231	75
310.0	200	65	444.1	179	60
313.0	285	95	447.2	204	66
316.1	242	78	450.2	250	83
319.1	228	76	453.2	240	80
322.2	292	94	456.3	275	89
325.2	226	75	459.3	228	76
328.3	205	66	462.4	217	70
331.3	259	86	465.4	165	55
334.4	265	85	468.5	182	59
337.4	288	96	471.5	112	37
340.5	262	85	474.6	129	42
343.5	265	88	477.6	180	60
346.6	228	74	480.7	190	61
349.6	276	92	483.7	186	62
352.7	282	91	486.8	213	69
355.7	296	99	489.8	260	87
358.8	260	84	492.9	267	86
361.8	296	99	495.9	188	63
364.9	280	90	499.0	198	64
367.9	212	71	502.0	290	97
370.9	291	97	505.1	282	91
374.0	280	90	508.1	270	90
377.0	220	73	511.2	230	74
380.1	240	77			
383.1	282	94		EOH @ 511.2m	
386.2	282	91			
389.2	231	77			
392.3	289	93			
395.3	264	88			
398.4	264	85			
401.4	271	90			
404.5	281	91			
407.5	268	89			

Survey Log LD06-17

UTM Northing (NAD 83): 6161868.656
UTM Easting (NAD 83): 346771.916
Elevation (m): 1374.937
Length (m): 538.6

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		64.0		-75.0	
207	63.1	45.5	67.5		-76.0	5746
407	124.0	46.6	68.6		-76.1	5737
617	188.1	48.5	70.5		-75.9	5752
817	249.0	50	72.0		-76.0	5755
1017	310.0	52.6	74.6		-76.0	5751
1207	367.9	56.6	78.6		-75.6	5716
1407	428.8	57.4	79.4		-74.8	5806
1597	486.7	59.6	81.6		-75.2	5700
1767	538.6	58.5	80.5		-74.4	5750

Diamond Drill Log LD06-17

Date: Logged By: DJH Page 1/12

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	9.1	OB																			**Overburden**
																					triconed - no core
9.1	13.7	SPbh				5				tr	tr		2								**Biotite Hornfelsed Siliceous Phyllite**
																					loc. ser+chl alt'n of biotite rich laminae
																					PY in vnlts, <vnlts
																					lower cnt not observed
13.7	14.6	Dd											2								**Diorite Dyke**
																					v. weakly mag., equigranular, 5% mafics
																					lower cnt gradational
																					PY as dissems.
14.6	17.6	SKp					5						6								**Ca-Garnet+Epidote+Calcite Prograde Skarn**
																					PY as xtline patches, vnlts
17.6	28.4	Dd											2								**Diorite Dyke**
																					as above 13.7-14.6
																					upper cnt gradational
																					lower cnt not observed
28.4	29.8	MT											2								**Chlorite+Calcite Phyllite**
																					mafic tuff
																					med to dk gy-green
																					numerous calcite vns, vnlts, stringers
																					wkly to mod'ly phyllitic
																					PY as patches
																					29.0-29.2: broken core and gouge
																					lower cnt notobserved
29.8	32.1	Dd					tr						2								**Diorite Dyke**
																					as above 13.7-14.6
																					wk EP alt'n as blebs
																					PY as dissems. and as xtline patches in skarn
																					grades loc. to Ca-Garnet+Epidote+Calcite Endoskarn
																					lower cnt not observed

Diamond Drill Log LD06-17

Date: Logged By: DJH Page 2/ 12

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
32.1	33.6	MT					1														**Chlorite+Calcite Phyllite**
																					dk greenish grey, wkly laminated
																					w/ 20% skarn patches
																					lower cnt gradational
																					mafic tuff?
33.6	35.0	SKp					4	1					2								**Ca-Garnet+Epidote+Calcite Prograde Skarn**
																					grades loc.to patches of CL+EP+MG retrograde skarn
																					PY in vnlts, stringers
																					lower cnt gradational
35.0	35.8	Dd					tr						2								**Diorite Dyke**
																					w/ incipient endoskarn alt'n
																					tr EP alt'n as blebs
																					PY in <vnlts, vnlts, stringers
																					lower cnt gradational
35.8	37.8	SKp					5						2								**Ca-Garnet+CPx+EP Prograde Skarn**
																					PY as patches, vnlts, dissems
																					lower cnt gradational
37.8	39.5	Dd											2								**Diorite Dyke**
																					PY in <vnlts, vnlts
39.5	41.2	SKp					4	1					5							2	**Ca-Garn+CPx+EP+CA Prograde Endoskarn**
																					<10% CL+CA retrograde alt'n
																					PY as xtline patches
																					MG as loc. patches
																					lower cnt gradational
41.2	42.8	SKr					1	4					10							3	**CL+CA+MG Retrograde Skarn**
																					w/ <10% Ca-Garn+CPx prograde skarn
																					PY as xtline patches
																					MG as loc. patches
																					lower cnt gradational (ie endoskarn)

Diamond Drill Log LD06-17

Date: Logged By: DJH Page 3/12

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
42.8	45.5	Dd											2								**Diorite Dyke**
																					loc. EP atl'n patches
																					PY in vnlts, <vnlts
																					lower cnt gradational
45.5	47.3	Dd					2						2								**Diorite Dyke**
																					w/ incipient Ca-Garn+CPx+CA prograde skarn
																					ie gradational contact zone
47.3	56.3	SKp					4	1					10		tr					1	**Ca-Garn+EP+CPx+CA Prograde Endoskarn**
																					grades loc. to Diorite Dyke
																					PY as xtline patches
																					MG as loc. patches
																					EP as loc. patches
																					CP as blebs at 55.5
																					minor patches of CL retrograde alteration
																					lower cnt gradational
56.3	79.0	Dd									1		2								**Diorite Dyke**
																					equigranular, med to fine grained, wkly magnetic, 10% mafics
																					pervasive CL alt'n of mafics
																					med greenish grey
																					PY in QZ vn, vnlts, <vnlts,dissems.
																					lower cnt gradational
79.0	121.2	Md											4								**Monzonite Dyke**
																					lt grey w/ 3% mafics
																					occasional feldspar phenos to 8X10mm
																					non-magnetic
																					med grained
																					PY as dissems., <vnlts
																					lower cnt gradational
121.2	144.8	Dd									1		<1								**Diorite Dyke**
																					as above 56.3-79.0
																					PY in <vnlts, vnlts, vns

Diamond Drill Log LD06-17

Date: Logged By: DJH Page 4/12

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					121.2-144.8 cont'd
																					136.2: QZ+PY+MO vn @ 35/10mm
																					136.3-136.5: Biotite Hornfelsed Siliceous Phyllite fragment
144.8	165.4	Md											1								**Monzonite Dyke**
																					as above 79.0-121.2
																					monzonite appears to have a chilled margin against diorite
																					5% feldspar megacrysts to 6X8mm
																					PY as dissems.
																					tr MO in QZ vnlts
																					lower cnt gradational
165.4	194.2	Dd											1								**Diorite Dyke**
																					as above 56.3-79.0
																					magnetic, equigranular (1-2mm), 10% mafics
																					PY in vnlts, <vnlts, rare vns w/ QZ
																					tr MO in QZ vns
																					lower cnt not observed
																					178.4: PY+QZ vn @ 30/30mm
																					190.1-190.5: strongly fractured w/ gouge
																					191.0-191.8: strongly fractured w/o gouge
194.2	205.8	SPbh				5				1	1		1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	198.0	43																loc ser+chl alt'n of biotite rich laminae
			S1	204.2	34																PY as blebs, vnlts, <vnlts
205.8	210.6	Dd											1								**Diorite Dyke**
																					as above 56.3-79.0
																					magnetic, equigranular (1-2mm), 10% mafics
																					upper cnt gradational
																					lower cnt sharp, irregular, w/o chilled margin
																					PY in vnlts, <vnlts, dissems.
210.6	220.6	Md									1										**Monzonite Dyke**
																					pale greenish grey, non-magnetic,
																					2% feldspar megacrysts

Diamond Drill Log LD06-17

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization									Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG		
																						210.6-220.6 cont'd
																						saussurite alt'n of plagioclase
																						no pyrite mineralization
																						lower cnt not observed
220.6	225.0	SPbh				5							1									**Biotite Hornfelsed Siliceous Phyllite**
			S1	222.8	40																	w/ loc. diorite dyklets
																						PY in <vnlts, dissems.
225.0	227.6	Dd											2									**Diorite Dyke**
																						equigranular (1-2mm), wkly magnetic, 15% mafics
																						PY in <vnlts, dissems.
																						upper cnt sharp, irregular
																						lower cnt not observed
227.6	232.0	SPbh				5							<1									**Biotite Hornfelsed Siliceous Phyllite**
			S1	228.1	35																	PY in vns w/ QZ, dissems.
																						231.4-232.0: strongly fractured w/ gouge
232.0	245.0	SPbh				5							<1									**Biotite Hornfelsed Siliceous Phyllite**
																						w/ 20% monzonite dykes (sharp cnts)
																						some of the phyllite intervals appear to be rotated
																						1% PY in monzonite as dissems.
																						tr PY in phyllite in <vnlts, dissems.
245.0	261.4	SPbh				5							<1									**Biotite Hornfelsed Siliceous Phyllite**
			S1	246.0	30																	PY in <vnlts, dissems.
			S1	252.0	35																	tr MO in QZ vnlts
																						252.0-261.4: S1 contorted
																						256.5-256.8: monzonite dyklet
261.4	291.0	Dd								1			4									**Diorite Dyke**
			UC	261.4	56																	as above 225.0-227.6
																						PY as dissems, <vnlts
																						upper cnt sharp, planar
																						tr EP alt'n as blebs

Diamond Drill Log LD06-17

Date: Logged By: DJH Page 6/12

From	To	Rock	Struct	@	CA	Alteration							Mineralization									Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					261.4-291.0 cont'd
																					loc ser. alt'n selvages on <vnlts
																					rare QZ+PY+MO+CA vns
																					286.3: Biotite Hornfelsed Siliceous Phyllite fragment
																					290.2-291.0: strongly fractured w/ gouge and slickensides
291.0	292.2	Md											2								**Monzonite Dyke**
																					lt grey, non-magnetic, med grained (2-4mm), <2% feldspar megacrysts to 4X8mm
																					upper cnt sheared?
																					lower cnt gradational
																					PY as dissems., vns
292.2	294.6	Dd											3								**Diorite Dyke**
																					med grey, equigranular, v. wkly magnetic
																					PY as dissems., <vnlts
																					lower cnt gradational
294.6	304.3	SPbh				5							1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	297.7	45																PY as dissems, <vnlts
			S1	303.4	30																
304.3	305.9	SKp				1	4	tr					7							3	**Ca-Garn Prograde Skarnoid**
																					w/ loc. patches of dk green chlorite retrograde alt'n
																					grades loc to Biotite Hornfelsed Siliceous Phyllite
																					PY as xtline patches
																					MG as patches
305.9	307.4	SKp				2	3				tr		5								**Incipient Ca-Garn Prograde Skarnoid**
																					grades loc. laminated Biotite Hornfelsed Siliceous Phyllite
																					PY in vnlts, <vnlts (w/ chl alt'n selvages)
																					306.9: QZ+MO vnlt
307.4	357.5	SPbh				5	tr			1	1		<1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	309.3	25																w/ minor patches/bands of Prograde Skarn
			S1	314.5	20																PY in vnlts, dissems.
			S1	321.3	15																312.4-312.6: strongly fractured w/ gouge

Diamond Drill Log LD06-17

Date: Logged By: DJH Page 7/ 12

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					307.4-357.5 cont'd
			S1	326.7	30																317.6-318.4: strongly fractured w/ gouge
			S1	331.6	30																317.0-320.0: skarnoid bands
			S1	337.0	44																327.9-328.1: incipient skarnoid band
			S1	341.0	32																332.5-333.5: strongly fractured w/ gouge
			S1	348.1	35																333.6: 4 SL (yellow)+CA vns
			S1	353.6	40																biotite altered to ser+chl locally
																					355.0: 5cm dyklet - strongly fractured w/ slicks
357.5	359.0	Dd											3								**Diorite Dyke (?)**
			UC	357.5	25																dark grey/green, **non-magnetic**, wkly porphyritic
			LC	359.0	50																w/ rare feldspar megacrysts to 6X10mm
																					PY in vnlts, patches, dissems
																					inclusions of Biotite Hornfelsed Siliceous Phyllite
																					*** not completely equigranular like typical Diorite Dyke**
																					upper cnt sharp, planar
																					lower cnt sharp, planar, x-cuts S1
359.0	371.3	SPbh				5	tr						<1							tr	**Biotite Hornfelsed Siliceous Phyllite**
			S1	361.0	35																PY as <vnlts, dissems.
			S1	365.3	57																loc QZ+MO vnlts
			S1	369.4	20																365.5-366.2: incipient Prograde Skarnoid w/ relict laminae; PY+MG
371.3	384.8	SKp					5	tr					7		tr					2	**Ca-Garn+CPx+CA Prograde Skarn**
																					w/ <5% dk green chlorite rich Retrograde Skarn
																					PY in xtline patches, vnlts
																					CP as loc. patches
																					MG as patches
																					upper cnt sharp, irregular
																					lower cnt gradational over 1.0m (ie Retrograde Skarn increasing)
																					rare QZ+MO+PY vns
																					384.0: vn w/ CP+MO+CA
384.8	386.9	SKrm				tr	1	4					10		0.3					15	**Wkly Mineralized CL+MG+PY Retrograde Skarn**
																					grades loc to Ca-Garn+CPx Prograde Skarn
																					MG as patches to 20cms
																					PY as xtline patches

Diamond Drill Log LD06-17

Date: Logged By: DJH Page 8/ 12

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					384.8-386.9 cont'd
																					CP as isolated blebs (hard to estimate grade)
																					lower cnt gradational
																					385.8-386.2: grades loc to Biotite Hornfelsed Siliceous Phyllite
386.9	388.7	SPp					4	1					7							2	**Ca-Garn+CPx+CA Prograde Skarn**
																					PY as xtline patches
																					MG as patches
																					387.7-387.8: monzonite dyklet
																					388.2-388.6: monzonite dyklet
																					lower cnt gradational
388.7	414.1	SPbh				5	tr			1			1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	390.5	40																w/ minor skarn patches/bands at upper contact (gradational)
			S1	395.1	35																PY as blebs, <vnlts, vnlts
			S1	401.4	42																loc ser alt'n of biotite
			S1	407.0	45																loc vns w/ QZ+PY+MO+CP
			S1	412.5	35																402.4-402.5: strongly fractured w/ gouge
																					403.0-404.1: dark greenish grey, fine grained dyke w/ loc endoskarn alt'n
																					408.1-408.8: Prograde Skarn band w/ loc Retrograde Skarn patches; QZ+MO+CP vn
414.1	417.7	Md											1								**Monzonite Dyke**
			UC	414.1	25																PY as dissems.
			LC	417.7	15																wkly megacrystic w/ 2% feldspar phenos to 8X10mm
																					upper cnt sharp, planar
																					lower cnt sharp, planar
417.7	422.2	SPbh				5							<1		tr						**Biotite Hornfelsed Siliceous Phyllite**
																					PY in vnlts, dissems
																					420.0-420.3: Monzonite Dyke w/ sharp cnts
																					421.9-422.2: 0.5% CP
422.2	424.0	SKpm					5	tr					2		5						**Mineralized Ca-Garn+CPx+CA Prograde Skarn**
																					w/ loc patches of dark green Chl Retrograde Skarn
																					PY in vnlts, patches
																					CP interstitial to garnet grains, loc patches/blebs

Diamond Drill Log LD06-17

Date: Logged By: DJH Page 9/12

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
424.0	425.4	SKp					3	2					1		0.5						**Ca-Garn+CPx+CA Prograde Skarn**
																					w/ 30% CL Retrograde Skarn
																					PY as blebs
																					CP as loc. blebs
425.4	426.4	Md																			**Monzonite Dyke**
			UC	425.4	50																no mineralization
			LC	426.4	63																no alteration
																					upper cnt sharp, planar
																					lower cnt sharp, planar
426.4	430.4	SKpm					5	tr					1		1.5					1	**Mineralized Ca-Garn+CPx+CA Prograde Skarn**
																					lt green/lt red-brown patchy coloration
																					CP is not distributed evenly (range 0.5 to 2%)
																					CP interstitial to garnet grains; loc. patches
																					loc. QZ+MO vns/vnlts
																					loc patches of chlorite Retrograde Skarn alt'n
																					MG as loc. patches
																					PY as blebs, patches
																					lower cnt gradational
430.4	438.3	SKp					5	tr					1		tr					0.5	Ca-Garn+CPx+CA Prograde Skarn
																					as above 426.4-430.4 but w/o significant CP mineralization
																					PY as blebs, patches, vnlts
																					HS as loc patches
																					MG as loc pseudomorphs after HS
																					retrograde CL alt'n selvages on PY vnlts
																					MO loc in QZ vns
																					lower cnt gradational
438.3	440.8	SKpm					5	tr					1		5					0.5	**Mineralized Ca-Garn+CPx+CA Prograde Skarn**
																					as above 422.2-424.0
																					CP interstitial to garnet grains
																					MG as loc patches
																					HS as loc patches
																					PY as loc patches

Diamond Drill Log LD06-17

Date: Logged By: DJH Page 10/ 12

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					438.3-440.8 cont'd
																					lower cnt gradational
																					CL Retrograde Skarn alt'n patches
440.8	453.9	SKp					5	tr					2		0.5					10	**Ca-Garn+CPx+CA Prograde Skarn**
																					w/ bands of mineralized Prograde Skarn (5% CP)
																					MG as loc patches
																					PY as xtline patches
																					loc patches of HS+EP+PY
																					448.7-449.1: mineralized Prograde Skarn w/ 5% CP
																					451.7-452.0: mineralized Prograde Skarn w/ 5% CP
																					loc patches/bands w/ CL Retrograde Skarn alt'n
453.9	457.7	SKpm					5	tr					1		6					0.5	**Mineralized Ca-Garn+CPx+CA Prograde Skarn**
																					w/ loc. Retrograde Skarn patches and bands
																					CP as patches and interstitial to garnet grains
																					PY as patches
																					0.5% HS as patches
																					MG as patches
																					456.3-457.0: HE rich patches/bands
																					457.2-457.7: CP decreasing
457.7	464.8	Md					tr				1		1								**Monzonite Dyke**
			UC	457.7	60																typical lt grey monzonite w/ 10% mafics; non-magnetic; fine to med grained
																					mafics altered to chlorite
																					occasional feldspar megacrysts to 8X10mm
																					upper cnt sharp, planar
																					lower cnt gradational
																					PY as dissems.
464.8	494.2	SKp					5	tr					2		tr					0.5	**Ca-Garn+CPx+CA Prograde Skarn**
			S1	478.5	49																PY as patches
																					CP as specks
																					MG as patches
																					0.5% HS as patches
																					loc red HE on fractures

Diamond Drill Log LD06-17

Date: Logged By: DJH Page 11/ 12

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					464.8-494.2 cont'd
																					loc wk laminations (mafic tuff or Biotite Hornfelsed Siliceous Phyllite protolith)
																					468.6: QZ vn @ 35/20mm
494.2	498.0	Md																			**Monzonite Dyke**
			UC	494.2	65																v. pale grey variety (alt'd)
			LC	498.0	60																30% euhedral feldspar to 4mm in an aphanitic matrix
																					no mafics
																					upper cnt sharp, planar, gouge
																					lower cnt sharp, planar, minor gouge
																					494.2-495.2: strongly fractured w/ loc gouge
498.0	499.5	SKp					5	tr					<1		tr					10	**Ca-Garn+CPx+CA Prograde Skarn**
																					CP as loc blebs
																					PY as patches
																					MG as large patches (replacing calc-silicate minerals?)
																					loc CL Retrograde Skarn alt'n
499.5	535.1	SKp					5	tr					1		tr					0.5	**Ca-Garn+CPx+CA Prograde Skarn**
			S1	500.2	40																CP as loc blebs
																					MG as loc patches
																					PY as patches/blebs
																					patches and bands of CL Retrograde Skarn alt'n
																					loc wk laminations as above 464.8-494.2
																					HS as loc patches
			FLT	516.8	42																504.8-505.0: magnetite rich skarn
																					513.5-513.7: Retrograde Skarn w/ red/earthy HE
																					516.0-516.8: strongly fractured w/ loc gouge
																					522.6-528.0: loc. hematite alt'n
																					529.5-529.7: strongly fractured w/ gouge
																					lower cnt gradational
535.1	537.0	SPbh				5	tr						tr								**Biotite Hornfelsed Siliceous Phyllite**
																					PY as dissems.
																					lower cnt gradational

Diamond Drill Log **LD06-17**

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
537.0	538.5	SKp				tr	5	tr					2		tr						**Ca-Garn+CPx+CA Prograde Skarn**
			FLT	538.5	54																PY as patches
																					CP as blebs
																					loc patches/bands Biotite Hornfelsed Siliceous Phyllite
																					loc CL Retrograde Skarn alt'n patches/bands
																					lower cnt faulted
538.5	538.6	SPbh				5															**Biotite Hornfelsed Siliceous Phyllite**
																					note: Hole probably not completely out of skarn. Tested upper portion of skarn only
																					to correlate w/ large mineralized skarn interval in LD06-16
EOH @ 538.6m																					

Assay Sample Log LD06-17

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	14.6	no sample								
369385	14.6	17.6			2.9	97	0.120	2.8	44	1640	29
	17.6	39.5	no sample								
369386	39.5	41.0			1.5	100	0.027	0.8	30	1900	44
369387	41.0	42.8			1.7	94	0.035	1.5	39	3100	47
	42.8	45.5	no sample								
369388	45.5	47.0			1.5	100	0.026	1.2	40	1790	34
369389	47.0	48.5			1.5	100	0.013	0.5	64	982	25
369390	48.5	50.0			1.4	93	0.025	0.5	52	617	29
369391	50.0	51.5			1.4	93	0.018	0.7	14	1100	28
369392	51.5	53.0			1.4	93	0.037	1.8	33	1630	34
369393	53.0	54.5			1.5	100	0.036	0.9	45	705	56
369394	54.5	56.0			1.5	100	0.097	3.0	71	3010	56
369395	56.0	57.0			1.0	100	0.024	0.4	67	698	33
	57.0	304.3	no sample								
369396	304.3	305.9			1.6	100	0.050	1.2	80	2040	24
369397	305.9	307.4			1.5	100	0.014	0.6	51	850	44
	307.4	371.3	no sample								
369398	371.3	372.4			1.1	100	0.026	0.7	68	737	24
369399	372.4	374.0			1.6	100	0.033	1.3	91	2020	19
369400			blank				0.002	0.2	9	37	36
369401			CGS-7				0.934	3.0	7	9740	85
369402	374.0	375.5			1.5	100	0.048	1.9	56	2350	21
369403	375.5	377.0			1.5	100	0.015	0.7	67	894	16
369404	377.0	378.5			1.5	100	0.008	0.5	54	695	18
369405	378.5	380.1			1.6	100	0.006	0.4	32	284	19
369406	380.1	381.6			1.5	100	0.006	0.2	47	89	23
369407	381.6	383.1			1.5	100	0.013	1.1	133	487	46
369408	383.1	384.8			1.7	100	0.050	2.5	99	2520	30
369409	384.8	385.8			1.0	100	0.076	3.8	92	4500	36
369410	385.8	386.9			1.1	100	0.050	2.4	102	1470	46
369411	386.9	388.2			1.3	100	0.009	0.5	49	380	24

Assay Sample Log LD06-17

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	388.2	422.2	no sample								
369412	422.2	424.0			1.8	100	1.385	24.4	38	31300	150
369413	424.0	425.4			1.4	100	0.096	3.0	33	3250	72
369414	425.4	426.4			1.0	100	0.017	1.4	12	1240	36
369415	426.4	427.9			1.5	100	0.117	3.7	22	3760	55
369416	427.9	429.4			1.5	100	0.409	6.9	38	8300	85
369417	429.4	430.9			1.5	100	0.395	6.0	36	8760	76
369418	430.9	432.4			1.5	100	0.063	1.6	24	2250	55
369419	432.4	433.9			1.5	100	0.088	1.7	25	2320	42
369420			blank				0.005	0.1	3	45	38
369421			CGS-10				1.815	6.1	13	15600	89
369422	433.9	435.4			1.5	100	0.074	1.3	34	1580	28
369423	435.4	436.9			1.5	100	0.043	1.0	36	1460	26
369424	436.9	438.3			1.4	100	0.123	1.6	42	2260	28
369425	438.3	440.8			2.4	96	0.881	11.4	36	14300	86
369426	440.8	442.3			1.5	100	0.035	0.8	46	1110	38
369427	442.3	443.8			1.5	100	0.079	0.8	36	1230	38
369428	443.8	445.3			1.5	100	0.061	0.9	46	1080	37
369429	445.3	446.8			1.5	100	0.213	1.6	26	2090	43
369430	446.8	448.3			1.5	100	0.027	0.7	21	660	44
369431	448.3	449.8			1.5	100	0.787	16.3	33	13300	72
369432	449.8	451.3			1.5	100	0.009	0.1	33	139	23
369433	451.3	452.8			1.5	100	0.243	3.8	35	2510	44
369434	452.8	453.9			1.1	100	0.008	0.2	47	120	20
369435	453.9	455.4			1.5	100	4.520	48.8	57	40000	470
399436	453.9	455.4	duplicate				2.490	46.9	51	37600	434
369437	455.4	456.9			1.5	100	3.580	41.7	64	32900	315
369438	456.9	457.7			0.8	100	0.870	18.2	67	16700	291
	457.7	464.8	no sample								
369439	464.8	466.3			1.5	100	0.017	0.3	45	208	22
369440			blank				0.006	0.1	9	41	37
369441			CGS-7				0.922	3.3	11	9850	79
369442	466.3	467.8			1.5	100	0.014	0.4	70	270	26

Assay Sample Log LD06-17

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
369443	467.8	469.3			1.5	100	0.005	0.1	96	28	17
369444	469.3	470.8			1.5	100	0.010	0.2	72	64	32
369445	470.8	472.3			1.5	100	0.007	0.1	82	17	18
369446	472.3	473.8			1.5	100	0.006	0.1	111	15	14
369447	473.8	475.3			1.5	100	0.006	0.1	119	17	16
369448	475.3	476.8			1.5	100	0.009	0.1	135	11	12
369449	476.8	478.3			1.5	100	0.012	0.2	119	17	16
369450	478.3	479.8			1.5	100	0.002	0.1	84	10	25
369451	479.8	481.3			1.5	100	0.002	0.2	65	11	19
369452	481.3	482.8			1.5	100	0.002	0.1	51	6	16
369453	482.8	484.3			1.5	100	0.005	0.1	76	10	17
369454	484.3	485.8			1.5	100	0.002	0.1	71	7	14
369455	485.8	487.3			1.5	100	0.002	0.1	53	7	16
369456	487.3	488.8			1.5	100	0.005	0.1	21	9	24
369457	488.8	490.3			1.5	100	0.008	0.1	45	29	24
369458	490.3	491.8			1.5	100	0.006	0.1	64	8	16
369459	491.8	493.3			1.5	100	0.017	0.1	66	15	20
369460			blank				0.002	0.1	1	35	38
369461			CGS-10				1.935	5.1	20	15600	80
369462	493.3	494.2			0.9	100	0.013	0.2	86	17	20
	494.2	498.0	no sample								
369463	498.0	499.5			1.5	100	0.048	1.2	45	933	39
369464	499.5	500.5			1.0	100	0.007	0.1	81	23	30
369465	500.5	502.0			1.5	100	0.011	0.3	60	223	28
369466	502.0	503.5			1.5	100	0.006	0.2	56	184	29
369467	503.5	505.1			1.6	100	0.002	0.1	62	12	25
369468	505.1	506.6			1.5	100	0.002	0.1	43	9	25
369469	506.6	508.1			1.5	100	0.002	0.1	50	4	27
369470	508.1	509.6			1.5	100	0.002	0.1	34	10	31
369471	509.6	511.2			1.6	100	0.002	0.1	46	9	24
369472	511.2	512.7			1.5	100	0.005	0.1	48	8	33
369473	512.7	514.2			1.5	100	0.002	0.1	65	6	29
369474	514.2	515.7			1.5	100	0.012	0.1	60	6	20

Assay Sample Log LD06-17

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
369475	515.7	517.3			1.6	100	0.042	0.1	345	8	17
369476	517.3	518.8			1.5	100	0.005	0.1	104	4	23
369477	518.8	520.3			1.5	100	0.002	0.1	76	25	26
369478	520.3	521.8			1.5	100	0.006	0.1	84	19	26
369479	521.8	523.4			1.6	100	0.009	0.1	87	8	27
369480			blank				0.005	0.1	4	32	36
369481			CGS-7				0.950	3.2	17	9340	74
369482	523.4	524.9			1.5	100	0.014	0.1	56	44	18
369483	524.9	526.4			1.5	100	0.007	0.1	63	6	14
369484	526.4	527.9			1.5	100	0.005	0.1	45	10	20
369485	527.9	529.5			1.6	100	0.006	0.1	58	17	20
369486	529.5	531.0			1.5	100	0.096	0.8	110	403	40
369487	531.0	532.5			1.5	100	0.063	0.3	120	107	20
369488	532.5	534.0			1.5	100	0.035	0.4	129	226	30
369489	534.0	535.1			1.1	100	0.160	3.3	209	1310	46
369491	535.1	537.0			1.7	89	0.052	1.2	98	706	65
369490	537.0	538.6			1.6	100	0.156	3.9	83	1595	66
EOH @ 538.6 m											
	453.9	457.7	3.8m				3.381	39.6	62	32292	371
	438.3	440.8	2.5m				0.881	11.4	36	14300	86
	422.2	425.4	3.2m				0.821	15.0	36	19028	116
	total		9.5m				1.861	23.9	46	23089	210
	422.2	457.7	35.5 m				0.615	8.5	37	8443	89

RQD Log LD06-17

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
9.1			142.3		
11.3	10	5	145.4	170	55
14.3	112	37	148.4	220	73
17.4	230	74	151.5	250	81
20.4	214	71	154.5	260	87
23.5	130	42	157.6	261	84
26.5	98	33	160.6	211	70
29.6	63	20	163.7	197	64
32.6	104	35	166.7	121	40
35.7	134	43	169.8	133	43
38.7	214	71	172.8	250	83
41.8	147	47	175.9	240	77
44.8	172	57	178.9	215	72
47.9	200	65	182.0	250	81
50.9	111	37	185.0	100	33
54.0	141	45	188.1	193	62
57.0	168	56	191.1	126	42
60.1	147	47	194.2	45	15
63.1	204	68	197.2	171	57
66.2	166	54	200.3	245	79
69.2	204	68	203.3	197	66
72.2	177	59	206.4	118	38
75.3	140	45	209.4	222	74
78.3	145	48	212.5	184	59
81.4	188	61	215.5	284	95
84.4	255	85	218.5	157	52
87.5	230	74	221.6	188	61
90.5	247	82	224.6	179	60
93.6	290	94	227.7	90	29
96.6	283	94	230.7	241	80
99.7	270	87	233.8	231	75
102.7	186	62	236.8	227	76
105.8	200	65	239.9	232	75
108.8	180	60	242.9	214	71
111.9	288	93	246.0	289	93
114.9	250	83	249.0	244	81
118.0	246	79	252.1	215	69
121.0	196	65	255.1	284	95
124.1	205	66	258.2	277	89
127.1	130	43	261.2	269	90
130.2	220	71	264.3	229	74
133.2	202	67	267.3	160	53
136.3	210	68	270.4	247	80
139.3	250	83	273.4	164	55
142.3	177	59	276.5	234	75

RQD Log LD06-17

Date: Page: 2

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
276.5			410.6		
279.5	200	67	413.6	228	76
282.6	217	70	416.7	213	69
285.6	234	78	419.7	247	82
288.7	260	84	422.8	180	58
291.7	142	47	425.8	290	97
294.7	192	64	428.9	273	88
297.8	147	47	431.9	273	91
300.8	152	51	435.0	279	90
303.9	236	76	438.0	283	94
306.9	240	80	441.1	276	89
310.0	289	93	444.1	308	103
313.0	216	72	447.2	293	95
316.1	140	45	450.2	294	98
319.1	157	52	453.2	263	88
322.2	272	88	456.3	292	94
325.2	265	88	459.3	224	75
328.3	200	65	462.4	242	78
331.3	230	77	465.4	116	39
334.4	75	24	468.5	233	75
337.4	95	32	471.5	282	94
340.5	180	58	474.6	267	86
343.5	203	68	477.6	283	94
346.6	208	67	480.7	282	91
349.6	187	62	483.7	248	83
352.7	144	46	486.8	291	94
355.7	114	38	489.8	285	95
358.8	134	43	492.9	271	87
361.8	282	94	495.9	129	43
364.9	244	79	499.0	173	56
367.9	252	84	502.0	263	88
370.9	170	57	505.1	236	76
374.0	272	88	508.1	277	92
377.0	273	91	511.2	239	77
380.1	264	85	514.2	258	86
383.1	270	90	517.3	216	70
386.2	279	90	520.3	236	79
389.2	217	72	523.4	286	92
392.3	235	76	526.4	290	97
395.3	220	73	529.5	242	78
398.4	258	83	532.5	156	52
401.4	271	90	535.6	180	58
404.5	226	73	538.6	183	61
407.5	207	69			
410.6	215	69		EOH @ 538.6m	

Survey Log LD06-18

UTM Northing (NAD 83): 6161868.656
UTM Easting (NAD 83): 346771.916
Elevation (m): 1374.937
Length (m): 401.4

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		64.0		-55.0	
77	23.5	42.9	64.9		-54.5	5722
267	81.4	45.4	67.4		-55.6	5813
467	142.3	45.7	67.7		-55.3	5744
687	209.4	48	70.0		-55.2	5759
877	267.3	51	73.0		-53.5	5722
1077	328.3	55.8	77.8		-50.9	5750
no survey below 328.3m						

Diamond Drill Log LD06-18

Date: Logged By: DJH Page 1/ 8

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	9.1	OB																			**Overburden**
																					triconed - no core
9.1	48.0	Dd									1		4								**Diorite Dyke**
			S1	29.9	46																med grey, variably magnetic, equigranular, 10-15% mafics, med grained
																					PY in vns w/ QZ, vnlts, <vnlts
																					lt green CL alt'n proximal to PY <vnlts
																					green CL alt'n patches/bands
																					20.9-22.2: gouge and rubble
																					29.7-30.0: Biotite Hornfelsed Siliceous Phyllite inclusion
																					33.9-34.0: dk green, CL altered band
																					loc finer grained variety
																					loc EP alt'n patches
																					lower cnt gradational
48.0	87.2	Md											3								**Monzonite Dyke**
																					lt grey, non-magnetic, wkly porphyritic, 4% mafics, 40% subhedral plag to 4mm
																					w/ 2% feldspar megacrysts to 8X10mm
																					PY as dissems., <vnlts
																					lower cnt gradational
87.2	107.3	Dd											4							tr	**Diorite Dyke**
																					as above 9.1-48.0
																					MG in rare vns w/ QZ+PY
																					PY in <vnlts, vnlts, rare vns w/ CA or QZ
107.3	125.6	Md											2								**Monzonite Dyke**
																					chilled margins at cnts
																					as above 48.0-87.2
																					PY in <vnlts, dissems.
																					2% feldspar megacrysts to 8X10mm
																					rare QZ+MO vnlts
																					107.6-107.8: strongly fractured w/ gouge
																					lower cnt sheared

Diamond Drill Log **LD06-18**

Date: Logged By: DJH Page 2/8

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
125.6	168.2	SPbh				5					tr		<1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	126.0	55																PY in <vnlts, dissems
			S1	130.7	62																loc QZ vns +/- MO
			S1	136.4	61																loc CL alt'n of biotite
			S1	141.7	55																healed bxia at lower contact
			S1	148.4	55																153.8-154.1: sheared and alt'd monzonite? dyklet
			S1	154.6	64																
			S1	160.7	50																
			S1	167.0	62																
168.2	177.1	Md																			**Monzonite Dyke**
																					pale greenish grey, non-magnetic, wkly porphyritic
																					w/ 4% feldspar megacrysts to 8X10mm
																					no PY mineralization
																					pervasive ser alt'n of plag
																					gouge at lower cnt
177.1	210.3	SPbh				5				tr	tr		<1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	179.2	56																S1 irregular, contorted
			S1	188.1	64																PY in vnlts, blebs
			S1	197.8	52																loc alt'n of biotite to CL+MS
			S1	201.8	58																lower cnt gradational
			S1	208.1	49																190.3-198.3: 10% irregular monzonite dyklets
																					191.1-194.2: 1.6 m recovered including a few pieces of re-drilled diorite
																					(diorite is likely pieces of cave from higher in hole)
																					196.3: large frags of garnet skarn
210.3	211.2	SPa				1	2			2			<1								**Sericite Altered Siliceous Phyllite**
																					(unit is gradational from Biotite Hornfelsed Siliceous Phyllite to Prograde Skarn)
																					w/ incipiently developed Prograde Skarn
																					loc relict Biotite Hornfelsed Siliceous Phyllite
																					lower cnt sharp, irregular
																					PY in <vnlts, disssems.
																					relict laminations
																					1% EP as blebs

Diamond Drill Log LD06-18

Date: Logged By: DJH Page 3/8

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
211.2	218.3	SKp					5	tr					<1							tr	**Ca-Garn+CA+CPx Prograde Skarn**
																					w/ loc patches and selvages of CL Retrograde Skarn
																					PY in <vnlts, blebs, vnlts
																					MG as loc patches
																					lower cnt gradational over 0.1 m
218.3	224.0	SPbh				5				tr			1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	218.8	40																w/ biotite loc alt'd to MS proximal to QZ vns
																					PY in vns, vnlts (irregular), <vnlts, dissems.
																					lower cnt sharp, irregular
224.0	231.8	SKp				1	4	tr					1							tr	**Ca-Garn+CA+CPx Prograde Skarnoid**
																					w/ 20% remnant Biotite Hornfelsed Siliceous Phyllite
																					transition from phyllite to skarn can be sharp and irregular or gradational
																					w/ <5% pale greyish green CL+CA Retrograde Skarn
																					PY in irregular vnlts, blebs, xtline patches
																					MG as rare patches
231.8	279.6	SPbh				5	tr														
			S1	233.9	40					tr			<1							tr	**Biotite Hornfelsed Siliceous Phyllite**
			S1	239.8	35																loc biotite alt'd to MS
			S1	245.7	45																S1 locally contorted
			S1	251.2	35																PY in <vnlts, rare vns w/ QZ
			S1	256.6	30																loc bands/patches of Prograde Skarn
			S1	260.9	30																grades loc to meta-chert w/ <5% biotite rich laminae
			S1	274.5	30																239.0-239.1: Prograde Skarn band/patch
																					244.8: Prograde Skarn band/patch
																					259.9-260.0: mineralized Prograde Skarn w/ 6% CP as blebs
																					minor rhodochrosite vns
																					264.8: PY+SL (brown) vnlt
																					265.3: Prograde Skarn patch/band
																					267.5: QZ+SL vnlts (3mm)
																					268.1-270.3: strongly fractured w/o gouge; 0.5 m recovered
																					270.5-270.7: CL alt'd diorite dyke (no cnts observed)
																					273.4-273.5: incipient Prograde Skarn band w/ MG
																					MG as patches in skarn bands/patches
																					lower cnt sharp, irregular

Diamond Drill Log LD06-18

Date: Logged By: DJH Page 4/ 8

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
279.6	283.7	SKp					3	2					1							tr	**Ca-Garn+CPx+CA Prograde Skarn**
																					w/ 40% CL Retrograde Skarn bands/patches
																					PY as blebs, patches in Retrograde Skarn intervals (up to 8%)
																					MG as patches in Retrograde Skarn intervals (up to 10%)
																					lower cnt sharp, irregular
																					281.7-282.3: CL+MG+PY Retrograde Skarn
																					282.7-283.2: CL+MG+PY Retrograde Skarn w/ remnant Prograde Skarn patches
283.7	287.2	SPbh				5				tr	tr		1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	286.9	20																biotite loc alt'd to CL+MS
																					PY in <vnlts, vnlts, dissems.
																					lower cnt gradational
287.2	288.7	SPa					1				4		2								**Chlorite Altered Siliceous Phyllite**
																					w/ 10% Prograde Skarn bands/patches
																					PY as blebs, dissems
																					lower cnt gradational
288.7	291.1	SKr					2	3					5		0.3					0.3	**CL+CA+MG+PY Retrograde Skarn**
																					w/ 40% Ca-Garn+CPx+CA Prograde Skarn remnants
																					MG as loc patches
																					CP as blebs 290.9-291.1
																					PY as patches/blebs
																					lower cnt gradational
291.1	294.6	SPa					2				4		<1								**Chlorite Altered Siliceous Phyllite**
			S1	293.3	30																as above 287.2-288.7
																					Biotite Hornfelsed Siliceous Phyllite w/ biotite completely altered to CL
																					w/ 35% bands/patches of Prograde Skarn
																					PY in <vnlts, vnlts, dissems
																					lower cnt gradational
																					291.6-292.3: Prograde Skarn band/patch
294.6	297.8	SKp					5	tr			tr		<1								**Ca-Garn+CA+CPx Prograde Skarn**
																					loc remnant laminae (Biotite Hornfelsed Siliceous Phyllite protolith?)
																					grades loc to patches of CL altered siliceous phyllite near upper cnt

Diamond Drill Log LD06-18

Date: Logged By: DJH Page 5/ 8

From	To	Rock	Struct	@	CA	Alteration							Mineralization									Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG		
																						294.6-297.8 cont'd
																						w/ <10% dark green/black CL Retrograde Skarn patches
																						PY in <vnlts, vnlts, blebs (stronger in Retrograde Skarn)
297.8	302.2	SKp					5	tr			tr		<1							0.3		**Ca-Garn Prograde Skarn**
																						massive yellow garnet w/ loc CL Retrograde Skarn
																						MG as loc patches
																						PY in vnlts, <vnlts, blebs
																						grades loc to CL altered siliceous phyllite w/ incipient skarn developed
																						HS as loc xtline patches
																						300.3-300.9: CL altered siliceous phyllite w/ incipient skarn
302.2	305.7	Md					tr						<1									**Monzonite Dyke**
			LC	305.7	62																	upper cnt sharp, irregular
																						w/ loc patches of Prograde Endoskarn
																						PY as dissems
																						w/ 5% feldspar megacrysts to 8X10mm
																						lower cnt sharp, planar
305.7	307.5	SPbh				5	tr				1		<1									**Biotite Hornfelsed Siliceous Phyllite**
			S1	306.7	70																	loc biotite alt'd to chlorite
																						PY as blebs
																						lower cnt sharp, irregular
																						305.9-306.1: Prograde Skarn patch/band
																						grades loc to Prograde Skarn (incipient skarn development)
307.5	314.8	SKp					5	tr					<1							1		**Ca-Garn+CPx+CA Prograde Skarn**
																						w/ loc dark green CL Retrograde Skarn patches
																						MG as loc patches
																						HS as loc patches
																						PY in vnlts, <vnlts, blebs (1-5% in Retrograde Skarn patches)
																						lower cnt sharp, irregular
																						311.5-311.9: healed bxia w/ calcite matrix
314.8	316.3	SPbh				5	tr				1		<1	tr								**Biotite Hornfelsed Siliceous Phyllite**
			S1	326.9	60																	biotite locally alt'd to chlorite

Diamond Drill Log LD06-18

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					314.8-316.3 cont'd
																					lower cnt not observed
																					PY as blebs
																					loc small patches of garnet (ie incipient skarn)
316.3	323.0	SKp					5	tr					tr								**Ca-Garn+CA+/-CPx Prograde Skarn**
																					w/ loc dark green/black CL Retrograde Skarn patches
																					HS as loc xtline patches
																					PY in vns w/ QZ, vnlts
																					lower cnt gradational
																					319.9-321.3: QZ+CB replacement (vuggy in part)
323.0	329.4	SPbh				5	tr						<1	tr							**Biotite Hornfelsed Siliceous Phyllite**
			S1	326.9	60																w/ loc bands/patches of Prograde Skarn near upper cnt (ie gradational cnt)
																					slightly darker grey in colour than normal Biotite Hornfelsed Siliceous Phyllite
																					(possibly incomplete biotite hornfelsing of siliceous phyllite)
																					PY in <vnlts, blebs
																					PO as blebs
																					325.9-326.2: strongly fractured w/ rubble and gouge
																					lower cnt gradational
329.4	347.9	SKp					5	tr					<1		tr					<1	**Ca-Garn+CA+CPx Prograde Skarn**
																					w/ loc blebs/patches of dk green/black CL Retrograde Skarn
																					HS as xtline patches
																					MG as loc patches (0-10%)
																					PY as xtline patches
																					QZ as loc patches
																					lower cnt gradational (CP begins @ about 347.1m)
347.9	350.1	SKpm					5	tr					2	<1	12					<1	**Mineralized Ca-Garn+CA Prograde Skarn**
																					w/ spectacular CP as patches/blebs and interstitial to garnet grains
																					MG as pseudomorphs after HS
																					PO as blebs
																					PY as xtline patches
																					w/ tr dark green/black CL retrograde alt'n
																					lower cnt gradational
																					348.5-348.9: 50% CP

Diamond Drill Log LD06-18

Date: Logged By: DJH Page 7/ 8

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
350.1	354.1	SKpm				2	3						2		2						**Incipient Mineralized Ca-Garn+CA+EP Prograde Skarn**
																					wkly laminated (mafic tuff or siliceous phyllite protolith)
																					CP as blebs throughout interval
																					PY as patches/blebs, vnlts
																					lower cnt wkly gradational
354.1	357.8	MT					2						3		1						Mafic Tuff
																					w/ patches/bands mineralized Ca-Garn+CA+EP+CPx(?) Prograde Skarn
																					dark green, wkly laminated, wkly calcareous
																					possible interleved siliceous phyllite
																					PY as patches/blebs in skarn
																					CP as blebs in skarn
357.8	360.6	SKpm					3	2					3		10						**Mineralized Ca-Garn+CA+CPx(?) Prograde Skarn**
																					w/ patches/bands of dark green/black CL Retrograde Skarn
																					CP as patches/blebs in prograde and retrograde skarn
																					PY as patches, blebs, stringers
																					lower cnt gradational over 20 cms
360.6	361.7	MT					tr	tr			1		1		3						**Mafic Tuff**
																					w/ band of nearly massive CP (361.2-361.3)
																					moderately laminated, calcareous, w/ loc dark green CL retrograde alt'n
																					loc patches/bands of Ca-Garn Prograde Skarn
																					PY as blebs, patches
																					lower cnt gradational
361.7	374.7	Md																			**Monzonite Dyke**
																					pale greenish grey, non-magnetic, <3% mafics
																					wkly porphyritic w/ 4% feldspar phenos to 8X10mm
																					lower cnt sharp, irregular (intrusive)
374.7	381.4	SKp					5	tr					<1		0.3						**Ca-Garn+CA+CPx(?) Prograde Skarn**
																					w/ loc EP patches
																					loc wkly laminated
																					minor dark green CL retrograde patches/blebs
																					380.8-381.1: mafic tuff w/ blebs CP
																					lower cnt not observed

Diamond Drill Log LD06-18

Date: Logged By: DJH Page 8/ 8

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
381.4	383.1	SKr					tr	5					4								**Chlorite+CA Retrograde Skarn**
																					w/ loc patches Prograde Skarn
																					PY as xtline patches, dissem grains
																					strongly fractured (poor core recovery)
383.1	389.7	LS																			Limestone
																					massive, med bluish grey, recrystallized
																					383.1-385.8: strongly fractured and rubbly w/ 0.4m core recovered
																					including a dozen massive PY pebbles!
389.7	401.4	FLT																			**Fault Zone**
																					clay gouge and strongly fractured (sheared)
																					0.4 m limestone
EOH @ 401.4m																					

Assay Sample Log LD06-18

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	210.3	no sample								
369492	210.3	211.8			1.5	100	0.048	1.1	127	609	672
369493	211.8	213.3			1.5	100	0.010	0.3	225	407	25
369494	213.3	214.8			1.5	100	0.005	0.2	122	119	18
369495	214.8	216.3			1.5	100	0.007	0.2	82	187	43
369496	216.3	217.3			1.0	100	0.002	0.3	68	321	12
369497	217.3	218.3			1.0	100	0.067	0.4	181	288	121
	218.3	224.0	no sample								
369498	224.0	225.5			1.5	100	0.068	0.3	162	312	30
369499	225.5	227.0			1.5	100	0.009	0.2	71	211	32
369500			blank				0.002	0.1	1	37	41
369501			CGS-10				1.530	5.8	21	15800	84
369502	227.0	228.5			1.5	100	0.008	0.3	119	317	24
369503	228.5	230.0			1.5	100	0.010	0.3	50	257	32
369504	230.0	231.8			1.8	100	0.019	0.6	99	448	24
	231.8	279.6	no sample								
369505	279.6	281.1			1.5	100	0.009	0.6	139	512	39
369506	281.1	282.6			1.5	100	0.022	0.8	83	776	25
369507	282.6	283.7			1.1	100	0.039	2.0	61	1975	41
	283.7	287.2	no sample								
369508	287.2	288.7			1.5	100	0.023	0.5	15	391	47
369509	288.7	290.2			1.5	100	0.023	1.7	92	1505	42
369510	290.2	291.7			1.5	100	0.230	11.0	90	9500	69
369511	291.7	293.2			1.5	100	0.008	0.4	93	301	26
369512	293.2	294.6			1.4	100	0.017	0.6	8	567	34
369513	294.6	296.2			1.6	100	0.010	0.7	47	551	46
369514	296.2	297.8			1.5	94	0.014	0.7	78	631	30
369515	297.8	299.3			1.5	100	0.008	0.4	140	421	22
369516	299.3	300.8			1.5	100	0.007	0.2	165	226	19
369517	300.8	302.2			1.4	100	0.002	0.2	92	149	24
	302.2	305.7	no sample								
369518	305.7	307.5			1.8	100	0.007	0.2	281	219	23

Assay Sample Log LD06-18

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
369519	307.5	309.0			1.5	100	0.005	0.2	66	198	21
369520			blank				0.002	0.1	1	38	42
369521			CGS-7				0.882	3.7	9	10200	81
369522	309.0	310.5			1.5	100	0.002	0.2	39	173	28
369523	310.5	312.0			1.5	100	0.002	0.3	81	153	31
369524	312.0	313.5			1.5	100	0.002	0.2	185	159	30
369525	313.5	314.8			1.3	100	0.005	0.4	78	275	25
369526	314.8	316.3			1.1	73	0.002	0.4	24	84	48
369527	316.3	317.8			1.5	100	0.002	0.3	93	253	24
369528	317.8	319.3			1.5	100	0.009	0.4	103	371	32
369529	319.3	320.8			1.5	100	0.011	0.6	200	489	26
369530	320.8	322.3			1.5	100	0.020	0.4	407	370	17
369531	322.3	323.8			1.5	100	0.035	0.5	285	446	30
	323.8	329.4	no sample								
369532	329.4	330.9			1.5	100	0.040	0.9	325	531	22
369533	330.9	332.4			1.5	100	0.023	0.5	363	383	20
369534	332.4	333.9			1.5	100	0.002	0.1	289	69	15
369535	333.9	335.4			1.5	100	0.331	0.2	327	9	16
369536	335.4	336.9			1.5	100	0.040	0.4	328	10	15
369537	336.9	338.4			1.5	100	0.178	0.1	327	8	19
369538	338.4	339.9			1.5	100	0.037	0.1	403	12	19
369539	339.9	341.5			1.6	100	0.006	0.1	376	23	16
369541			blank				0.002	0.5	22	114	41
369540			CGS-10				1.915	4.9	22	15500	77
369542	341.5	343.1			1.6	100	0.002	0.2	337	28	15
369543	343.1	344.7			1.6	100	0.007	0.2	548	65	13
369544	344.7	346.3			1.6	100	0.034	0.3	626	171	16
369545	346.3	347.9			1.6	100	0.055	1.7	366	1250	19
369546	347.9	349.1			1.2	100	6.130	122.0	140	82500	2140
369547	349.1	350.1			1.0	100	2.870	51.8	49	31600	337
369548	350.1	351.6			1.5	100	1.540	23.6	50	12700	95
369549	351.6	353.1			1.5	100	1.410	24.6	61	10700	143
369550	353.1	354.6			1.5	100	1.150	25.2	52	10800	145

Assay Sample Log LD06-18

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
369551	354.6	356.1			1.5	100	0.233	4.7	64	2370	78
369552	356.1	357.8			1.7	100	0.626	9.9	63	4310	86
369553	357.8	359.2			1.4	100	2.420	73.7	43	27300	379
369554	357.8	359.2	duplicate				3.790	99.3	70	35400	500
369555	359.2	360.6			1.4	100	2.140	76.2	88	23800	357
369556	360.6	361.7			1.1	100	2.920	96.0	91	32200	479
	361.7	374.7	no sample								
369557	374.7	376.2			1.5	100	0.011	0.8	74	229	29
369558	376.2	377.7			1.5	100	0.027	0.5	87	178	26
369559	377.7	379.2			1.5	100	0.032	0.3	117	55	27
369560			blank				0.002	0.1	7	41	39
369561			CGS-7				0.961	3.4	12	10200	87
369562	379.2	380.7			1.4	93	0.796	10.7	130	3490	70
369563	380.7	381.4			0.7	100	0.797	12.1	155	3530	103
369564	381.4	383.1			0.5	29	0.257	8.0	873	2480	111
	383.1	401.4	no sample								
EOH @ 401.4 m											
	347.9	361.7	13.8m				1.984	46.9	69	21720	384

RQD Log LD06-18

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
9.1			142.3		
11.3	26	12	145.4	207	67
14.3	60	20	148.4	177	59
17.4	95	31	151.5	118	38
20.4	144	48	154.5	72	24
23.5	47	15	157.6	115	37
26.5	44	15	160.6	230	77
29.6	135	44	163.7	220	71
32.6	88	29	166.7	80	27
35.7	107	35	169.8	150	48
38.7	107	36	172.8	270	90
41.8	107	35	175.9	119	38
44.8	160	53	178.9	184	61
47.9	148	48	182.0	270	87
50.9	167	56	185.0	270	90
54.0	170	55	188.1	287	93
57.0	204	68	191.1	252	84
60.1	115	37	194.2	49	16
63.1	232	77	197.2	151	50
66.2	157	51	200.3	241	78
69.2	255	85	203.3	196	65
72.2	147	49	206.4	278	90
75.3	205	66	209.4	232	77
78.3	279	93	212.5	216	70
81.4	241	78	215.5	222	74
84.4	220	73	218.5	172	57
87.5	217	70	221.6	251	81
90.5	120	40	224.6	272	91
93.6	202	65	227.7	229	74
96.6	206	69	230.7	232	77
99.7	158	51	233.8	179	58
102.7	48	16	236.8	215	72
105.8	129	42	239.9	204	66
108.8	96	32	242.9	239	80
111.9	233	75	246.0	262	85
114.9	282	94	249.0	230	77
118.0	200	65	252.1	187	60
121.0	221	74	255.1	213	71
124.1	242	78	258.2	272	88
127.1	138	46	261.2	217	72
130.2	225	73	264.3	100	32
133.2	207	69	267.3	274	91
136.3	180	58	270.4	50	16
139.3	158	53	273.4	66	22
142.3	218	73	276.5	180	58

RQD Log LD06-18

Date: Page: 2

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
276.5					
279.5	110	37			
282.6	279	90			
285.6	160	53			
288.7	172	55			
291.7	276	92			
294.7	226	75			
297.8	396	128			
300.8	115	38			
303.9	266	86			
306.9	185	62			
310.0	269	87			
313.0	244	81			
316.1	169	55			
319.1	263	88			
322.2	300	97			
325.2	144	48			
328.3	136	44			
331.3	209	70			
334.3	256	85			
337.4	203	65			
340.4	268	89			
343.5	255	82			
346.5	278	93			
349.6	299	96			
352.6	280	93			
355.7	244	79			
358.7	287	96			
361.8	282	91			
364.8	242	81			
367.9	232	75			
370.9	230	77			
374.0	141	45			
377.0	251	84			
380.1	285	92			
383.1	122	41			
386.2	38	12			
389.2	114	38			
392.3	0	0			
395.3	0	0			
398.4	26	8			
401.4	0	0			
EOH @ 401.4m					

Survey Log LD06-19

UTM Northing (NAD 83): 6161666.931
UTM Easting (NAD 83): 347362.167
Elevation (m): 1366.295
Length (m): 108.8

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		112.0		-45.00	
357	108.8	87.7	109.7		-45.30	5714

Diamond Drill Log LD06-19

Date: Logged By: DJH Page 1/ 1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	3.1	OB																			**Overburden**
																					triconed - no core
3.1	20.3	SAc											1								**Siliceous Argillite**
																					dk grey, carbonaceous quartz-muscovite phyllite
																					siliceous laminae generally contorted, broken, and stretched
																					strongly broken core w/ loc rubble and lost core w/o gouge
																					PY as fine grained patches
																					17.4: 20cms sand and clay gouge
																					lower cnt not observed due to lost core
20.3	79.9	LSm							4				tr								**Limestone**
			S1	25.4	45																med blue/grey, recrystallized, massive
																					25.4: 10 cms calcareous phyllite w/ strong fol'n; 3% dissem PY
																					loc Fe oxide on fractures
																					49.4-55.3: strongly broken core w/ Fe oxides on fractures
																					loc grey/brown patches (dolomitized?)
																					lower cnt not observed
79.9	92.3	MT																			**Mafic Tuff**
																					med grey/green, wkly foliated, calcareous chlorite+calcite phyllite
																					w/ limestone frags to 10cm dia
																					CA in vnlts
92.3	108.8	MT																			**Mafic Tuff**
			S1	92.4	62																dk "dirty" grey green, wkly foliated, calcareous chlorite+calcite phyllite
			S1	98.3	60																w/ loc volcanic frags (lapilli)
			S1	103.5	51																loc dk grey graphitic laminae
			S1	107.8	63																
EOH @ 108.8m																					note: hole designed to drill under "GD" zone and test oxide in trench

Assay Sample Log LD06-19

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	49.4	no sample								
369565	49.4	52.6			2.9	91	0.002	0.1	19	20	57
369566	52.6	55.3			2.4	89	0.005	0.1	100	26	200
	55.3	108.8	no sample								
EOH @ 108.8 m											

RQD Log LD06-19

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
3.1					
5.2	0	0			
8.2	77	26			
11.3	82	26			
14.3	10	3			
17.4	0	0			
20.4	0	0			
23.5	216	70			
26.5	192	64			
29.6	263	85			
32.6	157	52			
35.7	165	53			
38.7	170	57			
41.8	193	62			
44.8	141	47			
47.9	175	56			
50.9	103	34			
54.0	109	35			
57.0	144	48			
60.1	209	67			
63.1	178	59			
66.2	217	70			
69.2	217	72			
72.2	164	55			
75.3	10	3			
78.3	251	84			
81.4	224	72			
84.4	279	93			
87.5	283	91			
90.5	162	54			
93.6	184	59			
96.6	152	51			
99.7	154	50			
102.7	232	77			
105.8	216	70			
108.8	162	54			
EOH @ 108.8m					

Survey Log LD06-20

UTM Northing (NAD 83): 6161666.931
UTM Easting (NAD 83): 347362.167
Elevation (m): 1366.295
Length (m): 60.0

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		112.0		-60.0	
197	60.0	90.8	112.8		-59.4	5726

Diamond Drill Log LD06-20

Date: Logged By: DJH Page 1/ 1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	3.7	OB																			**Overburden**
																					triconed - no core
3.7	29.9	SAc											tr								**Siliceous Argillite**
			S1	8.2	58																dk grey, wkly carbonaceous quartz-muscovite phyllite
			S1	16.4	55																S1 generally irregular
			S1	27.0	60																loc calcareous
																					siliceous laminae are loc broken and stretched
																					PY as dissems in siliceous laminae
																					lower cnt sharp, intact, irreg
																					28.3-29.9: calcareous
29.9	60.0	LSm							5												**Limestone**
																					med blue/grey, massive, recrystallized
																					w/ minor bands of carbonaceous siliceous argillite near upper cnt
																					loc CA vnlts, stringers
																					41.5-43.8: Fe oxides on fractures
																					47.3-48.2: Fe oxides on fractures
																					58.5-58.6: breccia w/ white limestone frags to 5mm and 5% dk grey matrix
																					58.7-59.1: vuggy limestone w/ Fe oxides on fractures and around vugs
EOH @ 60.0m																					note: hole drilled under "GD" showing

Assay Sample Log LD06-20

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	58.5	no sample								
369567	58.5	60.0			1.4	93	0.002	0.1	209	6	471
EOH @ 60.0 m											

RQD Log LD06-20

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
3.7					
5.2	35	23			
8.2	147	49			
11.3	24	8			
14.3	72	24			
17.4	177	57			
20.4	142	47			
23.5	212	68			
26.5	145	48			
29.6	235	76			
32.6	279	93			
35.7	236	76			
38.7	164	55			
41.8	95	31			
44.8	160	53			
47.9	116	37			
50.9	122	41			
54.0	108	35			
57.0	152	51			
60.1	58	19			
EOH @ 60.1m					

Survey Log LD06-21

UTM Northing (NAD 83): 6161666.931
UTM Easting (NAD 83): 347362.167
Elevation (m): 1366.295
Length (m): 38.7

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		122.0		-45.00	
127	38.7	101.9	123.9		-44.20	5721

Diamond Drill Log **LD06-21**

Date: Logged By: DJH Page 1/ 1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	3.3	OB																			**Overburden**
																					triconed - no core
3.3	20.4	SAc											tr								**Siliceous Argillite**
																					dk grey/black carbonaceous quartz+muscovite phyllite
																					loc calcareous
																					S1 very irregular
																					siliceous laminae are loc broken w/ rotated frags
																					PY as dissems in siliceous frags
																					loc rubbly intervals
																					14.3-20.4: strongly broken and rubbly core w/ minor sandy gouge (1.0m rec'd)
																					lower cnt not observed
20.4	38.7	LSm							5												**Limestone**
			S1	30.2	59																med blue/grey, massive, recrystallized
			S1	31.3	50																20.4-23.5: 0.2m core rec'd
																					29.7-30.3: carbonaceous, siliceous, calcareous argillite w/ 5% PY as dissems
																					in siliceous laminae
																					31.3-31.6: a/a 29.7-30.3
EOH @ 38.7m																					

Assay Sample Log LD06-21

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	38.7	no sample								
EOH @ 38.7 m											

RQD Log LD06-21

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
3.1					
5.2	0	0			
8.2	30	10			
11.3	52	17			
14.3	37	12			
17.4	0	0			
20.4	0	0			
23.5	0	0			
26.5	232	77			
29.6	193	62			
32.6	248	83			
35.7	265	85			
38.7	108	36			
EOH @ 38.7m					

Survey Log LD06-22

UTM Northing (NAD 83):	6161655.237
UTM Easting (NAD 83):	347389.865
Elevation (m):	1348.715
Length (m):	75.3

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		253.0		-45.0	
247	75.3	228.4	250.4		-44.0	5395

Diamond Drill Log   **LD06-22**

Date: Logged By: DJH   Page 1/ 1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	3.3	OB																			**Overburden**
																					triconed - no core
3.3	28.1	LSm							5												**Limestone**
																					med blue/grey, massive, recrystallized
																					w/ loc Fe oxides on fractures to 20.4
28.1	29.3	LA																			**Calcareous Argillite**
			LC	29.3	26																dk grey, muscovite+calcite phyllite
																					lower cnt sharp, planar, S1 conformable
29.3	30.2	LSm							5												**Limestone**
																					a/a 3.3-28.1
																					lower cnt not observed
30.2	35.6	SA																			**Siliceous Argillite**
			S1	33.9	28																dk grey, quartz+muscovite phyllite
																					w/ loc calcareous laminae
																					lower cnt not observed
35.6	75.3	LSm							5												**Limestone**
																					a/a 3.3-38.1
																					37.1-38.1: calcareous argillite a/a 28.1-29.3
																					35.9-36.2: calcareous argillite a/a 28.1-29.3
EOH @ 75.3m																					

Assay Sample Log LD06-22

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	75.3	no sample								
EOH @ 75.3 m											

RQD Log LD06-22

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
3.1					
5.2	56	27			
8.2	105	35			
11.3	76	25			
14.3	172	57			
17.4	282	91			
20.4	179	60			
23.5	258	83			
26.5	253	84			
29.6	234	75			
32.6	132	44			
35.7	72	23			
38.7	77	26			
41.8	126	41			
44.8	124	41			
47.9	78	25			
50.9	108	36			
54.0	85	27			
57.0	68	23			
60.1	68	22			
63.1	191	64			
66.2	96	31			
69.2	82	27			
72.2	57	19			
75.3	136	44			
EOH @ 75.3m					

Survey Log LD06-23

UTM Northing (NAD 83): 6161618.985
UTM Easting (NAD 83): 347358.640
Elevation (m): 1375.479
Length (m): 90.5

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		100.0		-45.0	
297	90.5	75.6	97.6		-43.9	5710

Diamond Drill Log LD06-23

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	4.6	OB																			**Overburden**
																					triconed - no core
4.6	9.1	SA																			**Siliceous Argillite**
																					dk grey/black, laminated, quartz+muscovite phyllite
																					lt grey siliceous laminae are generally broken
																					grades loc to calcareous argillite (muscovite+calcite phyllite)
																					tr scorodite and limonite on fractures
																					lower cnt not observed
9.1	10.2	LSm							5												**Limestone**
																					med blue/grey, massive, wkly recrystallized
																					w/ CA vnlts stwk
																					grades loc to calcareous argillite (muscovite+calcite phyllite)
																					9.1-9.2: massive, coarse grained PY+SL replacing limestone
																					lower cnt not observed
10.2	11.9	MS-LS							2				60			10					**Massive Sulfides**
																					massive PY+SL
																					w/ 30% limestone
																					lower cnt not observed
11.9	13.4	LSm							5												**Limestone**
																					a/a 9.1-10.2
																					lower cnt gradational
13.4	13.9	MS-LS							2				45			10		5			**Massive Sulfides**
																					massive PY+SL+AS
																					w/ 40% limestone
																					lower cnt not observed
13.9	16.6	LSm							5				<1	1		1					**Limestone**
																					white, massive, recrystallized
																					PY as dissems
																					PO+SL as blebs

Diamond Drill Log LD06-23

Date: Logged By: DJH Page 2/ 2

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
16.6	20.3	Fe-Ox											12								**Oxide Zone**
																					very poor core recovery
																					upper cnt sharp, irregular
																					lower cnt not observed
																					0.5m oxidized massive PY recovered
																					0.1m limestone recovered
																					0.1m calcite vn recovered
20.3	21.2	VN																			**Calcite Vein**
																					white, xtline calcite
																					cnts not observed
21.2	90.5	LSm							5												**Limestone**
																					med blue/grey, massive, recrystallized
																					Fe oxides on fractures
EOH @ 90.5m																					

Assay Sample Log LD06-23

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	9.1	no sample								
369568	9.1	10.2			1.0	91	1.900	2.1	>10000	77	8680
369569	10.2	11.9			1.7	100	0.620	27.3	6300	198	93200
369570	11.9	13.4			1.5	100	0.033	0.4	1215	18	1590
369571	13.4	14.9			1.4	90	0.336	5.1	>10000	249	27200
369572	14.9	16.6			1.7	100	0.110	13.9	1360	278	1865
369573	16.6	20.3			1.2	32	0.084	6.2	>10000	1380	15800
369574	20.3	21.2			0.8	89	0.171	3.7	990	123	3150
	21.2	90.5	no sample								
369575			FCM-2				1.215	71.7	1750	7730	18700
EOH @ 90.5 m											
	9.1	20.3	11.2 m				0.375	9.2		571	24357

RQD Log LD06-23

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
4.6					
8.2	10	3			
11.3	146	47			
14.3	168	56			
17.4	163	53			
20.4	57	19			
23.5	112	36			
26.5	134	45			
29.6	36	12			
32.6	114	38			
35.7	58	19			
38.7	85	28			
41.8	101	33			
44.8	49	16			
47.9	105	34			
50.9	113	38			
54.0	140	45			
57.0	43	14			
60.1	62	20			
63.1	59	20			
66.2	107	35			
69.2	131	44			
72.2	128	43			
75.3	181	58			
78.3	118	39			
81.4	95	31			
84.4	158	53			
87.5	65	21			
EOH @ 90.5m					

Survey Log LD06-24

UTM Northing (NAD 83): 6161618.985
UTM Easting (NAD 83): 347358.640
Elevation (m): 1375.479
Length (m): 44.8

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		100.0		-60.0	
147	44.8	77.7	99.7		-60.0	5738

Diamond Drill Log LD06-24

Date: Logged By: DJH Page 1/ 2

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	4.6	OB																			**Overburden**
																					triconed - no core
4.6	11.9	SA																			**Siliceous Argillite**
			S1	10.0	50																dk grey/black and lt grey laminated quartz+muscovite phyllite
																					lower cnt gradational
11.9	14.9	SAm											5			tr					**Very Weakly Mineralized Siliceous Argillite**
																					lt grey, altered?, quartz+muscovite phyllite
																					w/ loc argillic alteration?
																					possible shear zone
																					lower cnt not observed
																					PY as patches
																					SL as blebs
14.9	16.4	LS-MS							4				25								**Limestone**
																					w/ 25% massive sulfide
																					PY as xtline patches
																					16.4: 20cms oxidized masssive pyrite
16.4	18.8	LSm							5												**Limestone**
																					med grey, massive, recrystallized
																					lower cnt not observed
18.8	19.8	SA																			**Siliceous Argillite**
																					dk grey quartz+muscovite phyllite
19.8	21.5	SAm											1	<1		<1		<1			**Very Weakly Mineralized Siliceous Argillite**
																					a/a 11.9-14.9m
																					PY as xtline patches
																					PO as blebs
																					SL as blebs
																					AS as xtline patches
																					local rhodochrosite
																					lower cnt gradational

Diamond Drill Log LD06-24

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
21.5	38.2	LSm							5												**Limestone**
																					med blue/grey, massive, recrystallized
																					Fe oxides on fractures
38.2	38.8	MS							1					30		50		5			**Massive Sulfide**
			UC	38.2	55																w/ 15% limestone patches
			LC	38.8	60																cnts sharp, planar
38.8	44.8	LSm							5												**Limestone**
																					med blue/grey, massive, recrystallized
																					Fe oxides on fractures
EOH @ 44.8m																					

Assay Sample Log LD06-24

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	11.9	no sample								
369576	11.9	13.4			1.4	93	0.066	1.9	810	114	2070
369577	13.4	14.9			1.4	93	0.806	10.0	>10000	243	2040
369578	14.9	16.4			1.1	73	0.449	4.7	>10000	536	1590
	16.4	19.8	no sample								
369579	19.8	21.5			1.6	94	0.104	5.3	1165	374	20000
	21.5	38.2	no sample								
369580	38.2	38.8			0.6	100	1.465	89.4	>10000	1280	98600
	38.8	44.8	no sample								
EOH @44.8 m											

RQD Log LD06-24

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
3.1					
5.2	228	109			
8.2	62	21			
11.3	130	42			
14.3	134	45			
17.4	202	65			
20.4	192	64			
23.5	191	62			
26.5	104	35			
29.6	50	16			
32.6	90	30			
35.7	199	64			
38.7	74	25			
41.8	89	29			
44.8	25	8			
EOH @ 44.8m					

Survey Log LD06-25

UTM Northing (NAD 83):	6161618.985
UTM Easting (NAD 83):	347358.640
Elevation (m):	1375.479
Length (m):	81.4

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		100.0		-70.0	
200	61.0	77.9	99.9		-69.1	5733

Diamond Drill Log LD06-25

Date: Logged By: DJH Page 1/ 1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	4.6	OB																			**Overburden**
																					triconed - no core
4.6	11.3	SA											tr								**Siliceous Argillite**
			S1	10.8	33																dk grey/black quartz+muscovite phyllite
																					PY in <vnlts, dissems (siliceous laminae)
																					lower cnt not observed
11.3	71.6	LSm							5				tr			tr	tr				**Limestone**
																					med blue/grey, massive, recrystallized
																					Fe oxide on fractures
																					11.7-11.9: PY+SL in vns
																					22.8-23.5: white calcite vn w/ PY+SL+AS
																					53.5-53.6: white calcite vn w/ GL
																					58.3: 30cm wide vn w/ CA+PY+SL+GL+AS
																					65.4-65.7: PY+SL+GL+AS vn or replacement
																					70.1-71.6: PY+SL+marcasite? vns or replacement patches
71.6	72.3	FT																			**Fault**
																					gouge
																					no attitudes observed
72.3	73.0	MT																			**Mafic Tuff**
																					dk "dirty" green chlorite phyllite
																					w/ limestone frags
																					upper cnt not observed
																					lower cnt sharp, irregular
73.0	81.4	LSm																			**Limestone**
																					med blue/grey, massive, recrystallized
																					Fe oxides loc on fractures
																					75.8: irreg bxia vn w/ PY+AS
EOH @ 81.4m																					

Assay Sample Log LD06-25

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	65.3	no sample								
369581	65.3	65.8			0.4	83	0.510	192.0	>10000	390	5830
	65.8	70.1	no sample								
369582	70.1	71.6			1.5	100	0.053	14.5	3850	35	13900
	71.6	81.4	no sample								
EOH @ 81.4 m											

RQD Log LD06-25

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
4.6					
8.2	76	21			
11.3	143	46			
14.3	163	54			
17.4	174	56			
20.4	123	41			
23.5	88	28			
26.5	117	39			
29.6	105	34			
32.6	129	43			
35.7	59	19			
38.7	119	40			
41.8	71	23			
44.8	44	15			
47.9	91	29			
50.9	143	48			
54.0	137	44			
57.0	56	19			
60.1	91	29			
63.1	147	49			
66.2	196	63			
69.2	247	82			
72.2	203	68			
75.3	160	52			
78.3	128	43			
81.4	118	38			
EOH @ 81.4m					

Survey Log LD06-26

UTM Northing (NAD 83): 6161403.751
UTM Easting (NAD 83): 346995.460
Elevation (m): 1493.978
Length (m): 267.3

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		90.0		-60.0	
200	61.0	70.8	92.8		-57.6	5740
407	124.0	61.8	83.8		-56.4	5755
607	185.0	69.4	91.4		-55.6	5732
872	265.8	66.7	88.7		-54.5	5709

Diamond Drill Log LD06-26

Date: Logged By: DJH Page 1/ 5

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	6.1	OB																			**Overburden**
																					triconed - no core
6.1	6.8	SA																			**Siliceous Argillite**
																					med grey, laminated, quartz+muscovite phyllite
																					lower cnt not observed
6.8	7.7	MS											5	90		2		3			**Massive Sulfides**
																					PY as xtline patches
																					PO as fine grained masses
																					AS as xtline patches/blebs
																					SL as belbs
																					lower cnt gradational
7.7	9.2	MS-SA				4							15			2		1			**Mineralized Siliceous Argillite**
																					quartz+muscovite phyllite w/ sulfide replacements
																					PY as xtline patches
																					SL as blebs
																					AS as xtline aggregates
																					lower cnt gradational
9.2	10.7	SAm											5	5		0.5		0.5			**Weakly Mineralized Siliceous Argillite**
																					grey, laminated quartz+muscovite phyllite
																					PO as patches, vns
																					PY as xtline patches
																					AS as fine xtline patches
																					lower cnt sharp, irreg
																					grades to unmineralized siliceous argillite loc
10.7	11.8	LSm							5												**Limestone**
			LC	11.8	48																med blue/grey, massive, recrystallized
																					lower cnt sharp, planar
11.8	119.0	SA				tr				tr			tr	tr		tr					**Siliceous Argillite**
			S1	13.3	55																lt to med grey, laminated, quartz+muscovite phyllite
			S1	17.4	54																grades loc to tan colored sericite altered siliceous argillite
			S1	22.5	41																grades loc Biotite Hornfelsed Siliceous Phyllite

Diamond Drill Log LD06-26

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
			S1	26.5	45																**11.8-119.0: cont'd**
			S1	32.6	42																PO in vnlts
			FT	33.6	61																PY as blebs, dissems
			S1	38.6	57																SL as loc blebs
			S1	44.7	50																S1 loc contorted w/ siliceous laminae broken and rotated
			S1	51.0	53																17.5-17.7: massive PO/PY w/ irreg cnts
			S1	57.1	63																32.8-33.6: strongly broken core w/ gouge
			S1	62.9	40																51.2: PO+AS+GL+trCP vn @ 47/25mm
			S1	69.1	40																PO appears to pseudos after PY
			S1	75.3	50																loc darker grey in colour due to decreasing siliceous content
			S1	81.4	55																118.7-119.0: PO+AS+SL replacement patches
			S1	87.6	53																
			S1	93.8	58																* Is this the west limb of a fold couple with 4B in the syncline or a faulted part of 4B?
			S1	99.9	57																
			S1	105.8	51																
119.0	120.0	SA										3	3	5				<1			**Siliceous Phyllite**
																					partly silicified? quartz+muscovite phyllite
																					w/ vns and replacement patches of PO+PY+AS
																					lower cnt gradational
120.0	183.6	SA											tr	tr				tr			**Siliceous Argillite**
			S1	127.0	42																a/a 11.8-119.0
			S1	132.6	63																120.0-122.0: PO in vnlts, patches, rare vns
			S1	139.4	58																med to dk grey, laminated quartz+muscovite phyllite
			S1	146.0	45																grades loc to quartzite w/ 5% muscovite
			S1	152.2	35																AS as rare xtls aggregates
			S1	160.0	42																PO in vns, patches, blebs
			S1	166.5	35																PY in <vnlts, blebs
			S1	172.7	45																no alteration
			S1	178.9	56																139.0-139.3: strongly broken w/o gouge
			LC	183.6	66																145.0-145.4: strongly broken w/o gouge
																					161.8-161.9: massive PO+PY+AS band (vn?)
																					166.6-166.7: strongly broken w/ gouge
																					169.4: AS+PY+marcasite? vn @ 20/12mm
																					169.9-171.3: strongly broken core w/o gouge
																					173.4-174.5: strongly broken core w/ gouge

Diamond Drill Log **LD06-26**

Date: Logged By: DJH Page 3/ 5

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					120.0-183.6: cont'd
																					175.0: AS+PY+PO+tr CP vn
																					175.8-177.2: strongly broken core w/ gouge
																					177.5: kink fold in S1
																					177.2-177.4: marcasite?+PY+AS vns
																					178.1: sand and clay gouge
																					loc "poker chip" cleavage
																					lower cnt sharp, slightly irregular
183.6	183.8	LSm							5												**Limestone**
			LC	183.8	72																med blue/grey, massive, recrystallized
																					lower cnt sharp, planar
183.8	190.4	MT												tr							**Mafic Tuff**
			S1	189.5	50																"dirty" green chlorite+calcite phyllite
																					w/ limestone frags
																					PO as blebs
																					lower cnt sharp, planar (no attitude due to broken core)
190.4	195.4	LSck							5												**Limestone**
			LC	195.4	70																med blue/grey, massive, recrystallized
																					pale grey calcite "knots" throughout int.
																					lower cnt sharp, planar
195.4	197.9	MT																			**Mafic Tuff**
			S1	197.2	62																a/a 183.8-190.4
																					"dirty" green chlorite+calcite phyllite
																					w/ limestone frags
																					cnts sharp, irregular
197.9	206.2	LSck							5												**Limestone**
			LC	206.2	69																med blue/grey, massive, recrystallized
																					w/ calcite "knots" throughout int.
																					w/ interleved mafic tuff to 200.1m
																					lower cnt sharp, planar

Diamond Drill Log LD06-26

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
206.2	212.3	SA											tr								**Siliceous Argillite**
			S1	210.3	67																grey, laminated, quartz+muscovite phyllite
																					grades loc to muscovite+quartz phyllite
																					PY in <vnlts
212.3	218.6	FT																			**Fault Zone**
																					strongly broken (sheared) , rubbly core w/ gouge; lost core
																					no attitudes
218.6	221.2	SA											1			tr		tr			**Siliceous Argillite**
			S1	221.0	55																grey quartz+muscovite phyllite
																					SL in vns
																					AS+PY in patch
																					lower cnt sharp, planar
221.2	221.5	MS											65			25		5			**Massive Sulfide Vein**
			LC	221.5	67																PY+SL+AS massive sulfides
																					w/ 5% quartz gange
																					upper cnt sharp, irreg
																					lower cnt sharp, planar
221.5	250.3	SA											tr	tr		tr		tr			**Siliceous Argillite**
			S1	227.6	55																grey, laminated, quartz+muscovite phyllite
			S1	233.9	50																grades loc to muscovite+quartz and quartz+muscovite+calcite phyllite
			S1	239.4	59																loc "spotted" texture w/ pale grey quartz+calcite "spots"
			S1	245.8	55																AS as isolated xtls and xtline patches
																					SL/PY as loc blebs
																					PO as dissems in siliceous laminae
																					grades loc to laminated limestone w/ 10% muscuvite
																					grades loc to mafic tuff
																					224.2-226.0: "spotted" texture w/ 30% quartz+carbonate "spots"
																					224.1-224.4: PY+AS+/-SL
																					226.0-226.15: mafic tuff band
																					242.0-242.2: calcite vn w/ irreg cnts; tr PO
250.3	260.5	LA							tr				tr								**Limy Argillite**
			S1	252.1	45																unit is gradational from siliceous argillite to limestone

Diamond Drill Log LD06-26

Date: Logged By: DJH Page 5/5

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					250.3-260.5: cont'd
			S1	258.2	50																grey calcite+muscovite phyllite
																					grades loc to siliceous argillite and limestone
																					PY in <vnlts
																					lower cnt gradational
260.5	267.3	SP											tr								**Siliceous Argillite**
																					grey, laminated, quartz+muscovite phyllite
																					grades loc to limy argillite at top of interval
																					PY in <vnlts
																					261.7-263.3: breccia and gouge (1.6m core rec'd 261.2-267.3)
																					261.7-267.3: strongly broken core w/o gouge
EOH @ 267.3m																					

Assay Sample Log LD06-26

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	6.8	no sample								
369583	6.8	7.7			0.7	78	0.274	5.3	7960	2300	1130
369584	7.7	9.2			1.2	80	0.397	2.6	>10000	237	321
369585	9.2	10.7			1.4	93	0.110	2.2	2180	325	2530
	10.7	119.0	no sample								
369586	119.0	120.5			1.5	100	0.063	3.4	2760	83	127
369587	120.5	122.0			1.5	100	0.025	1.0	772	79	63
	122.0	221.2	no sample								
369588	221.2	221.5			0.3	100	3.870	23.2	>10000	589	105000
	221.5	267.3	no sample								
EOH @ 267.3 m											

RQD Log LD06-26

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
6.1			139.2		
8.2	38	18	142.3	252	81
11.3	129	42	145.4	114	37
14.3	145	48	148.4	214	71
17.4	32	10	151.5	265	85
20.4	20	7	154.5	225	75
23.5	91	29	157.6	122	39
26.5	70	23	160.6	212	71
29.6	152	49	163.7	94	30
32.6	150	50	166.7	81	27
35.7	133	43	169.8	169	55
38.7	185	62	172.8	64	21
41.8	189	61	175.9	24	8
44.8	165	55	178.9	21	7
47.9	152	49	182.0	62	20
50.9	181	60	185.0	155	52
54.0	233	75	188.1	219	71
57.0	138	46	191.1	135	45
60.1	213	69	194.2	136	44
63.1	218	73	197.2	178	59
66.2	163	53	200.3	253	82
69.2	166	55	203.3	153	51
72.2	77	26	206.4	233	75
75.3	55	18	209.4	48	16
78.3	43	14	212.5	28	9
81.4	73	24	215.5	10	3
84.4	89	30	218.5	141	47
87.5	12	4	221.6	262	85
90.5	95	32	224.6	251	84
93.6	161	52	227.7	260	84
96.6	195	65	230.7	173	58
99.7	222	72	233.8	24	8
102.7	161	54	236.8	61	20
105.8	226	73	239.9	134	43
108.8	212	71	242.9	175	58
111.9	160	52	246.0	87	28
114.9	223	74	249.0	102	34
118.0	75	24	252.1	162	52
121.0	224	75	255.1	131	44
124.1	253	82	258.2	205	66
127.1	214	71	261.2	167	56
130.2	213	69	264.2	62	21
133.2	116	39	267.3	0	0
136.3	133	43			
139.3	72	24		EOH @ 267.3m	

Survey Log LD06-27

UTM Northing (NAD 83): 6161382.502
UTM Easting (NAD 83): 346949.056
Elevation (m): 1506.629
Length (m): 124.0

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		88.0		-45.0	
207	63.1	65.3	87.3		-44.6	5757
407	124.0	63.3	85.3		-43.7	5713

Diamond Drill Log **LD06-27**

Date: Logged By: DJH Page 1/ 2

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	9.8	OB																			**Overburden**
																					triconed - no core
9.8	14.1	Md											2								**Monzonite Dyke**
																					lt grey, non-magnetic, w/ 10% mafics
																					w/ chilled margin 11.3-14.1m
																					lower cnt assimilated
																					PY in blebs
14.1	17.1	SA											tr	tr							**Silcieous Argillite**
																					med grey, laminated, quartz+muscovite phyllite
																					PO in siliceous laminae
																					PY in vnlts, blebs
																					lower cnt sharp, irreg
17.1	18.3	LS					tr		5												**Limestone**
			LC	18.3	68																med blue/grey, recrystallized
																					w/ tr ca-garnet skarn developed at cnts
																					lower cnt sharp, planar, S1 conformable
18.3	23.9	SA								2				<1							**Siliceous Argillite**
			S1	18.6	64																grey, laminated, quartz+muscovite phyllite
																					w/ loc sericite alt'n of muscovite laminae
																					a/a 14.1-17.1
																					PO as dissems
																					23.2-23.9: healed bxia zone
23.9	55.3	Md											2	tr							**Monzonite Dyke**
																					non-magnetic, non-equigranular, lt grey, w/ 2% mafics
																					w/ 10% anhedral plag to 5mm
																					upper cnt sharp, irreg, w/ chilled margin
																					PY as dissems
																					PO as blebs
																					lower cnt sharp, irreg, x-cuts S1
																					54.4-54.5: sand and clay gouge

Diamond Drill Log LD06-27

Date: Logged By: DJH Page 2/ 2

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
55.3	82.0	SA				tr				1				<1	tr						**Siliceous Argillite**
			S1	56.9	60																lt brownish grey, laminated, quartz+muscovite phyllite
			S1	62.9	60																w/ very incipient biotite hornfels
			S1	69.2	55																loc sericite alt'n of muscovite laminae
																					PO as patches, dissems
																					CP as specks w/ PO
																					72.5-73.4: strongly broken w/o gouge
																					75.8-81.4: S1 very contorted
																					lower cnt not observed
82.0	82.6	MS											5	95							**Massive Sulfide Replacement**
			LC	82.6	40																massive PO+PY
																					lower cnt sharp, slightly irregular
82.6	83.3	SAm												5				2			**Weakly Mineralized Siliceous Argillite**
																					grey, laminated, quartz+muscovite phyllite
																					AS as small, isolated xtls
																					marcasite? as replacement patches
																					PO as patches
																					lower cnt gradational
83.3	124.0	SA				tr				1			tr	tr				tr			**Siliceous Argillite**
			S1	89.9	60																grey, laminated, quartz+muscovite phyllite
			S1	96.8	68																w/ loc beige, sericite alt'n of muscovite
			S1	105.7	55																loc incipient biotite hornfels near top of interval
			S1	111.9	70																PO as blebs, vnlts
			S1	118.1	71																PY in vnlts, <vnlts, blebs
			S1	123.8	61																AS in vnlts, scattered
																					siliceous laminae are loc broken and rotated
																					83.3-89.6: S1 contorted
																					91.1: PO+AS replacement patch
																					107.1: PO+CP vn @ 65/30mm
																					109.0: AS xtls in vnlt and scattered in wallrx
																					111.9: rubble (mislatch)
																					111.9-114.9: 0.7m core rec'd
																					114.9-115.0: 0.1 m sand rec'd; fault?
EOH @ 124.0m																					119.6-119.9: phyllitic quartzite (metachert?)

Assay Sample Log LD06-27

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	82.0	no sample								
369589	82.0	83.3			0.9	69	1.095	31.7	9630	1320	371
	83.3	124.0	no sample								
EOH @ 124.0 m											

RQD Log LD06-27

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
9.8					
11.3	47	31			
14.3	65	22			
17.4	33	11			
20.4	139	46			
23.5	44	14			
26.5	185	62			
29.6	165	53			
32.6	200	67			
35.7	287	93			
38.7	263	88			
41.8	262	85			
44.8	208	69			
47.9	202	65			
50.9	190	63			
53.9	102	34			
57.0	175	56			
60.0	256	85			
63.1	264	85			
66.1	255	85			
69.2	136	44			
72.2	80	27			
75.3	274	88			
78.3	234	78			
81.4	165	53			
84.4	49	16			
87.5	160	52			
90.5	248	83			
93.6	217	70			
96.6	224	75			
99.6	185	62			
102.7	198	64			
105.8	220	71			
108.8	265	88			
111.9	214	69			
114.9	30	10			
118.0	47	15			
121.0	153	51			
124.0	73	24			
EOH @ 124.0m					

Survey Log LD06-28

UTM Northing (NAD 83): 6161431.578
UTM Easting (NAD 83): 346946.782
Elevation (m): 1484.782
Length (m): 152.8

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		88.0		-60.0	
207	63.1	61.6	83.6		-58.2	5766
477	145.4	64.7	86.7		-56.6	5863

Diamond Drill Log **LD06-28**

Date: Logged By: DJH Page 1/ 2

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	9.1	OB																			**Overburden**
																					triconed - no core
9.1	34.5	Md											1								**Monzonite Dyke**
																					equigranular, non-magnetic, lt grey, med-grained
																					w/ 5% mafics
																					PY as dissems, vnlts
																					18.8-19.0: gouge
																					22.2-22.7: strongly broken core w/ loc gouge
																					lower cnt sharp, irreg (possibly sub-parallel to core axis)
34.5	36.2	SA								tr											**Siliceous Argillite**
																					grey, laminated, quartz+muscovite phyllite
																					w/ loc lt gre/beige sericite alt'n
																					micaceous laminae are loc contorted
																					siliceous laminae are loc broken w/ rotated frags
																					lower cnt not observed due to lost core
36.2	41.0	Fd											tr								**Felsite Dyke**
																					pale grey, non-magnetic, w/ 5% feldspar xtls to 1mm
																					PY as loc patches, <vnlts
																					lower cnt sharp, irregular, x-cuts S1
41.0	152.8	SA								tr	tr		tr	<1	tr	tr		tr			**Siliceous Argillite**
			S1	41.7	57																med grey, laminated quartz+muscovite phyllite
			S1	47.8	47																a/a 34.5-36.2
			S1	54.0	48																w/ loc sericite alt'n
			S1	60.0	63																PY/PO as patches, blebs, irreg vnlts (PO>PY)
			S1	66.2	63																CP as blebs in PO patches
			S1	72.4	58																grades loc to muscovite quartzite (metachert?)
			S1	78.4	47																46.7-47.2: muscovite quartzite
			S1	84.3	48																60.1-60.3: monzonite dyklet w/ 5% PO+PY and 1% AS
			S1	89.6	48																65.5: QZ+trAS vn? or replacement? w/ irreg cnts
			S1	96.5	44																66.2-66.7: strongly broken core w/ gouge
			S1	102.3	54																68.6-68.7: QZ+5% PY vn w/ sharp cnts at 70 deg to core axis
			S1	108.1	44																75.3: PY vn @ 47/20mm; irreg
			S1	115.0	37																88.8: 5cms rubble and gouge

Diamond Drill Log LD06-28

Date: Logged By: DJH Page 2/ 2

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					41.0-152.8: cont'd
																					AS as loc xtls w/ PO+PY+SL
																					SL as loc blebs w/ PO+PY+SL+AS
																					91.7-91.8: QZ+PO+PY+trAS+trSL vn or replacement; no cnts observed
																					laminae are loc alt'd to chlorite+sericite (ie tuffaceous?)
																					130.1: AS+PO vnlt
																					149.9: PO+PY+AS vn @ 40/35mm
																					149.0-151.5: strongly broken w/ loc rubble w/o gouge; lost core
EOH @ 152.8m																					

Assay Sample Log LD06-28

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	152.8	no sample								
EOH @ 152.8 m											

RQD Log LD06-28

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
9.1			142.3		
11.3	95	43	145.4	152	49
14.3	248	83	148.4	223	74
17.4	270	87	151.5	46	15
20.4	216	72	152.8	81	62
23.5	139	45			
26.5	203	68		EOH @ 152.8m	
29.6	116	37			
32.6	235	78			
35.7	227	73			
38.7	154	51			
41.8	226	73			
44.8	202	67			
47.9	230	74			
50.9	203	68			
53.9	178	59			
57.0	148	48			
60.0	83	28			
63.1	163	53			
66.1	133	44			
69.2	141	45			
72.2	270	90			
75.3	206	66			
78.3	244	81			
81.4	255	82			
84.4	231	77			
87.5	238	77			
90.5	162	54			
93.6	237	76			
96.6	225	75			
99.7	248	80			
102.7	262	87			
105.8	275	89			
108.8	241	80			
111.9	204	66			
114.9	182	61			
118.0	71	23			
121.0	125	42			
124.0	197	66			
127.1	225	73			
130.1	190	63			
133.2	161	52			
136.2	247	82			
139.3	187	60			
142.3	192	64			

Survey Log LD06-29

UTM Northing (NAD 83): 6162174.856
UTM Easting (NAD 83): 346833.753
Elevation (m): 1371.231
Length (m): 631.5

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		46.0		-75.0	
200	61.0	21.8	43.8		75.8	5738
407	124.0	22.8	44.8		-75.8	5746
600	182.9	23	45.0		-76.2	5739
800	243.8	24.6	46.6		-76.2	5747
1007	306.9	25.7	47.7		75.8	5734
1407	428.8	30.1	52.1		-75.7	5728
1607	489.8	32.2	54.2		-75.9	5740
1807	550.7	33.5	55.5		-76.2	5738
2057	626.9	39.2	61.2		-76.2	5723

Diamond Drill Log **LD06-29**

Date: Logged By: DJH Page 1/11

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	18.9	OB																			**Overburden**
																					triconed - no core
18.9	27.0	Dd											<1								**Diorite Dyke**
																					med green, variably magnetic (loc non-magnetic), equigranular
																					w/ 15% mafics
																					PY in <vnlts and vnlts w/ QZ+MO
																					lower cnt sharp, irreg, intact
																					23.9-24.1: Biotite Hornfelsed Siliceous Phyllite
																					25.8-26.0: Biotite Hornfelsed Siliceous Phyllite block
27.0	56.7	SPbh				5							<1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	39.0	20																w/ 10-25% dk brown biotite rich laminae defining S1
			S1	48.9	20																S1 very irregular and contorted
			S1	56.1	20																PY as blebs, vnlts, rare vns w/QZ+MO, <vnlts, dissems
																					34.7: CB+PY+MO vn @ 38/10mm
																					35.6: QZ+PY+MO vn @ 38/5mm
																					40.2: QZ+MO vn (no attitude)
																					48.0-48.2: gouge and rubble (fault)
56.7	61.2	Dd											<1								**Diorite Dyke**
			UC	56.7	22																a/a 18.9-27.0
			LC	61.2	15																PY in <vnlts, dissems, vnlts (+/-MO)
																					upper cnt sharp, planar, intact
																					lower cnt sharp, intact, planar
																					59.3: 10mm gouge
61.2	102.7	SPbh				5							<1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	66.1	22																a/a 27.0-56.7
			S1	72.1	38																PY in <vnlts (bleached selvages), vnlts, dissems, vns w/QZ
			S1	78.3	18																62.7-62.8: felsite dyklet
			S1	84.2	24																71.4: 40mm diorite dyklet
			S1	90.6	28																73.5-73.7: rubble and gouge
			S1	96.6	15																76.5: QZ+PY+MO vn @ 30/3mm
			S2	98.3	70																79.1: 50mm gouge
			S1	102.5	23																79.6-79.7: rubble and gouge
																					83.1: MO in <vnlt w/PY

Diamond Drill Log LD06-29

Date: Logged By: DJH Page 2/11

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					61.2-102.7: cont'd
																					85.0: minor rubble and gouge
																					90.8: MO in <vnlt
																					90.8-91.3: strongly broken w/ minor gouge @ 91.3
																					94.4-95.3: strongly broken w/ loc gouge
																					95.8-96.3: strongly broken core w/ gouge throughout
																					98.3: F2 fold couple
102.7	106.3	Dd											1								**Diorite Dyke**
			UC	102.7	20																med to dk green, fine grained, equigranular, wkly magnetic, w/ 15% mafics
			LC	106.3	16																PY in <vnlts, vnlts w/ QZ, dissems
																					upper cnt sharp, planar, intact, S1 conformable
																					lower cnt sharp, planar, intact
																					103.4-104.2: monzonite dyke w/ sharp, planar cnts @ 20 deg.; (monzonite is
																					younger than diorite); minor QZ+MO+/-PY vnlts
106.3	110.0	SPbh				5							<1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	108.2	20																a/a 27.0-56.7
																					PY in vnlts, <vnlts, dissems
110.0	122.7	Dd											1								**Diorite Dyke**
			UC	110.0	20																a/a 102.7-106.3
			LC	122.7	23																PY in rare vns, vnlts, <vnlts, dissems
																					upper cnt sharp, planar, intact
																					lower cnt sharp, planar, intact
																					117.3-117.4: felsite dyklet @ 20 deg
																					118.9-119.0: QZ vn @ 20 deg
122.7	126.6	SPbh				5							tr								**Biotite Hornfelsed Siliceous Phyllite**
																					a/a 27.0-56.7
																					PY in <vnlts w/ loc EP alt'n selvages
																					strongly broken core loc
																					124.7-125.1: diorite dyke w/ upper cnt sharp, planar @ 67 deg; lower cnt sharp
																					planar @ 15 deg.
126.6	128.1	Dd											4								**Diorite Dyke**
			UC	126.6	15																a/a 102.7-106.3

Diamond Drill Log LD06-29

Date: Logged By: DJH Page 3/ 11

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					126.6-128.1: cont'd
																					PY in vnlts, <vnlts, patches
																					loc EP alt'n proximal to PY+QZ vnlts
																					loc sericite alt'n proximal to PY vnlts
																					lower cnt not observed due to lost core
128.1	137.6	SPbh				5				tr			2								**Biotite Hornfelsed Siliceous Phyllite**
			S1	132.1	40																a/a 27.0-56.7
																					PY in <vnlts, loc blebs
																					loc EP alt'n blebs
																					loc sericite alt'n of biotite rich laminae
137.6	160.4	Md					trbio														**Monzonite Dyke**
																					typical lt green/grey, non-magnetic, non-equigranular, w/ 2% mafics
																					25-30% plag and <1% euhedral feldspar megacrysts to 8X10mm
																					darker and finer grained near upper cnt (chilled margin?)
																					137.6: 10 cms ca-garnet skarn; upper cnt sharp, planar, S1 conformable @ 30 deg
																					137.9: Biotite Hornfelsed Siliceous Phyllite inclusion
																					lower cnt w/ Biotite Hornfelsed Siliceous Phyllite frags over 15cms
160.4	162.5	SPbh				5		tr					2								**Biotite Hornfelsed Siliceous Phyllite**
																					a/a 27.0-56.7
																					PY in patches, vnlts, <vnlts
																					lower cnt gradational
																					loc EP alt'n blebs
162.5	163.3	SKr				1	1	3					5								**Calcite+Chlorite Retrograde Skarn**
																					dk green/black chlorite
																					w/ remnant patches of ca-garnet Prograde Skarn
																					grades loc to Biotite Hornfelsed Siliceous Phyllite
163.3	166.8	SKr					1	4					10		1						**Weakly Mineralized Calcite+Chlorite+/-Epidote Retrograde Skarn**
			LC	166.8	28																dark green/black chlorite
																					w/ 10-15% remnant ca-garnet Prograde Skarn patches
																					PY as patches/blebs
																					CP in vnlts and fine dissems
																					lower cnt sharp, planar

Diamond Drill Log LD06-29

Date: Logged By: DJH Page 4/11

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
166.8	189.0	Fd					tr						2								**Felsite Dyke**
			LC	189.0	5																lt green/grey, non-equigranular, non-magnetic
																					w/ 30% plag in an aphanitic matrix
																					Prograde Skarn envelopes developed along fractures to 173.0m
																					PY in <vnlts, vnlts, dissems, loc patches
																					loc EP altn'n patches/blebs
																					loc anhedral feldspar phenos to 3X5mm
																					lower cnt is sharp, intact, very irreg, x-cuts S1
189.0	204.3	SPbh				5					tr		2								**Biotite Hornfelsed Siliceous Phyllite**
			S1	195.8	25																a/a 27.0-56.7
																					PY in <vnlts, vnlts, dissems, blebs w/ chlorite alt'n halos
																					biotite loc alt'd to chlorite proximal to <vnlts
																					193.8: rubble w/ minor gouge
																					196.0-199.3: strongly broken w/o gouge
204.3	235.2	Md											<1								**Monzonite Dyke**
			UC	204.3	30																lt grey, non-magnetic, wkly porphyritic w/ 2% feldspar phenos to 8X10mm
																					med grained, w/ 7% mafics
																					204.3-205.9: finer grained (chilled margin?)
																					upper cnt sharp, planar
																					213.4-215.5: strongly broken w/o gouge
																					PY in <vnlts, dissems
																					loc pinkish colour
																					231.3-235.2: finer grained (chilled margin?)
																					234.7-235.2: bxia w/ frags of Biotite Hornfelsed Siliceous Phyllite in a monzonite
																					matrix
235.2	241.8	SPbh				5	tr			tr	tr		2								**Biotite Hornfelsed Siliceous Phyllite**
			S1	237.8	20																a/a 27.0-56.7
																					w/ loc patches and bands of incipient Prograde Skarn
																					tr CL alt'n proximal to PY patches
																					PY as patches in Prograde Skarn, <vnlts and patches in Biotite Hornfelsed
																					Siliceous Phyllite
																					biotite rich laminae loc alt'd to sericite and chlorite
																					loc fracture controlled EP alt'n

Diamond Drill Log LD06-29

Date: Logged By: DJH Page 5/ 11

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
241.8	257.3	Fd					tr						2								**Felsite Dyke**
			FT	256.8	16																a/a 166.8-189.0
																					grades loc to monzonite
																					PY in <vnlts, dissems, patches
																					minor fracture controlled Prograde Skarn proximal to upper cnt
																					256.1-256.8: broken core w/ gouge
																					upper cnt not observed
																					lower cnt sharp, irreg, x-cuts S1
257.3	261.8	SPbh				5				tr			3								**Biotite Hornfelsed Siliceous Phyllite**
																					a/a 27.0-56.7
																					PY in <vntls,vnlts, dissems
																					w/ biotite rich laminae loc alt'd to sericite
																					slickensides w/ PY at 261.8m
																					lower cnt not observed
																					257.5-259.3: strongly broken core w/ rubble, gouge and slickensides
261.8	263.0	Md											1								**Monzonite Dyke**
																					a/a 204.3-235.2 w/ 3% mafics
																					PY in <vnlts, dissems
																					w/ 10cms healed bxia at lower cnt
																					cnt attitudes not observed
263.0	285.4	SPbh				5				tr			3								**Biotite Hornfelsed Siliceous Phyllite**
			S1	267.0	20																a/a 27.0-56.7
			S1	273.4	26																w/ loc sericite alt'n of biotite rich laminae proximal to PY vnlts, <vnlts
			S1	280.1	27																PY in <vnlts, vnlts, dissems
																					cnts not observed
																					263.5-263.8: monzonite dyklet
																					264.4-265.5: monzonite dyklet
																					266.6-266.7: monzonite dyklet
																					268.6-268.9: monzonite dyklet w/ cnts sharp, irregular @ 20 deg
																					275.8-276.4: monzonite dyklet w/ sharp, planar cnts @ 18 deg
																					279.1-279.3: monzonite dyklet w/ irreg lower cnt; upper cnt sharp, planar @ 20 deg

Diamond Drill Log **LD06-29**

Date: Logged By: DJH Page 6/11

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
285.4	287.1	Md								tr		tr	4								**Monzonite Dyke**
			LC	287.1	15																med grained, non-magnetic, lt grey, w/o feldspar phenos
																					w/ 4% mafics
																					PY in <vnlts, vnlts, dissems
																					loc QZ+sericite alt'n selvages on PY vnlts, <vnlts
																					upper cnt not observed
																					lower cnt sharp, undulating
287.1	342.2	SPbh				5	tr			tr			3								**Biotite Hornfelsed Siliceous Phyllite**
			S1	287.6	31																a/a 27.0-56.7
			FT	292.0	15																w/ loc bands Prograde Skarn w/ S1 conformable cnts
			S1	294.7	20																PY in <vnlts, vnlts, dissems
			S1	300.9	20																loc sericite alt'n of biotite rich laminae proximal to PY vnlts
			S1	307.1	35																tr EP alt'n blebs
			S1	313.0	20																291.7-292.3: strongly broken core w/ rubble and gouge
			S1	319.3	10																295.5-295.7: gouge
			S1	325.1	40																300.7-300.8: gouge and rubble
			S1	330.9	0																302.6: gouge and rubble
			S1	336.4	0																303.8-303.9: cored piece of intrusive (cave-in)
																					313.0-EOI: incipient skarn developed w/ EP patches
																					328.2-328.4: felsite dyke w/ sharp cnts; lower cnt is planar @ 23 deg
																					337.5-338.0: strongly broken core w/ fault gouge
																					339.2-340.7: 15% Prograde Skarn bands and patches
																					340.7-342.2: 5% Prograde Skarn bands/patches; tr EP as blebs
																					lower cnt gradational
342.2	371.8	SKp				tr	5	tr					3								**Ca-Garnet+Calcite+C-Px Prograde Skarn**
																					massive yellow and lt red/brown ca-garnet
																					w/ xtline calcite patches and lt green diopside?
																					PY in <vnlts, patches
																					grades loc to Biotite Hornfelsed Siliceous Phyllite w/ incipient Prograde Skarn
																					lower cnt gradational
																					loc chlorite Retrograde Skarn alt'n developed
																					tr bright red HE in <vnlts and breccia vns
																					349.5-350.0: Biotite Hornfelsed Siliceous Phyllite w/ incipient Prograde Skarn
																					350.9-351.5: monzonite dyklet w/ sharp, intact cnts
																					1% HS as xtline patches

Diamond Drill Log LD06-29

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					342.2-371.8: cont'd
																					362.9: tr CP
																					QZ gangue in vns, vnlts locally
371.8	375.1	Md											2								**Monzonite Dyke**
			UC	371.8	30																med grained, wkly porphyritic, non-magnetic, lt grey
																					w/ 4% mafics
																					w/ finer grained chilled margins
																					upper cnt sharp, planar
																					lower cnt sharp, irreg
																					PY in <vnlts, dissems
																					xenoliths of Biotite Hornfelsed Siliceous Phyllite and Prograde Skarn near upper cnt
375.1	378.4	SKp					5	tr					2								**Ca-Garnet+Calcite Prograde Skarn**
																					massive yellow w/ minor red/brown ca-garnet
																					xtline calcite patches
																					PY in vnlts w/ QZ, dissems, blebs
																					retrograde chlorite alt'n as selvages loc on QZ+PY vns
378.4	383.5	Md											2								**Monzonite Dyke**
																					a/a 371.8-375.1
																					PY in <vnlts, dissems
																					darker, finer grained chilled margins
																					cnts are sharp, irreg
383.5	441.9	SKp					5	tr					1		tr						**Ca-Garnet+Calcite+C-Px Prograde Skarn**
																					massive yellow w/ minor red/brown ca-garnet
																					w/ xtline calcite patches
																					w/ fine grained, lt green diopside? patches
																					loc banded/laminated
																					PY as blebs, dissems, patches
																					1% HS as xtline patches
																					loc retrograde chlorite alt'n patches
																					399.3: banded vn w/ pink carbonate?+clear QZ
																					403.7-405.1: pale green/grey, calcareous patches/bands (Retrograde Skarn?)
																					411.2-411.5: QZ+PY+MG vn; weakly banded
																					CP as blebs, interstitial to garnet grains

Diamond Drill Log LD06-29

Date: Logged By: DJH Page 8/11

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					383.5-441.9: cont'd
																					413.2-413.4: laminated, siliceous argillite band (Quartz+muscovite phyllite)
																					435.7: CP bleb
																					loc bright yellow/green alt'd intervals
																					441.0-441.3: monzonite dyke (chilled phase) w/ sharp, irreg lower cnt; upper cnt
																					not observed
441.9	452.6	Md																			**Monzonite Dyke**
																					porphyritic, non-magnetic, lt grey, med grained
																					w/ loc pheno to 8X10mm
																					no mineralization
																					slightly chilled margins
																					cnts sharp, irregular
452.6	461.3	SKp					5	tr					1		tr						**Ca-Garnet+Calcite+C-Px Prograde Skarn**
																					a/a 383.5-441.9
																					w/ loc dk green/black retrograde chlorite blebs/patches
																					PY as patches, blebs, dissems; loc 10-15%
																					<1% HS as xtline patches
																					454.7: CP patch w/ massive xtline PY
																					lower cnt gradational
461.3	467.5	SPbh				4	1														**Biotite Hornfelsed Siliceous Phyllite**
			S1	461.7	14																w/ brown biotite rich laminae defining S1
																					w/ incipient Prograde Skarn developed loc
																					laminated, lt green/brown
																					462.4-463.9: Prograde Skarn w/ remnant laminae indicating siliceous phyllite
																					protolith; gradational cnts; PY in vnlts
																					no mineralization
																					tr HS blebs associated w/ Prograde Skarn patches
																					lower cnt gradational
467.5	475.5	SPbh				5	tr						1								**Biotite Hornfelsed Siliceous Phyllite**
			S1	469.2	17																w/ brown biotite rich laminae defining S1
																					w/ incipient patches/bands Prograde Skarn
																					PY in <vnlts, patches in Prograde Skarn
																					lower cnt gradational

Diamond Drill Log LD06-29

Date: Logged By: DJH Page 9/ 11

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
475.5	477.2	SKp				1	4						2								**Ca-Garnet+Calcite+C-Px Prograde Skarn**
																					massive yellow ca-garnet w/ calcite+diopside? patches
																					grades loc to Biotite Hornfelsed Siliceous Phyllite w/ incipient Prograde Skarn
																					PY as patches, blebs, vnlts
																					lower cnt gradational
477.2	494.3	SPbh				5							tr								**Biotite Hornfelsed Siliceous Phyllite**
			S1	479.7	11																w/ brown biotite rich laminae defining S1
			S1	485.8	13																PY in <vnlts, dissems
			S1	492.9	30																lower cnt sharp, irreg
																					492.0-492.5: strongly broken w/ rubble; no gouge
																					492.5-492.8: Prograde Skarn band w/ sharp, irreg cnts
494.3	498.3	SKp					5	tr					2		tr						**C-Px+Ca-Garnet+Calcite Prograde Skarn**
																					lt green/grey diopside? w/ <10% yellow, ca-garnet patches
																					w/ patches dk green/black retrograde chlorite alt'n
																					grades loc to ca-garnet+calcite Prograde Skarn
																					PY as loc patches (15% near Retrograde Skarn), blebs
																					CP as rare blebs
																					lower cnt gradational
498.3	511.7	SKp					5	tr					<1		tr						**Ca-Garnet+Calcite+/-C-Px Prograde Skarn**
																					massive yellow >>lt red/brown garnets
																					garnets are loc zoned w/ lt red/brown borders
																					w/ patches of xtline calcite and lt grey/green diopside?
																					loc retrograde chlorite alt'n patches
																					PY in <vnlts, patches
																					<1% HS as loc patches
																					CP as rare blebs
																					loc vnlts w/ red, earthey HE
511.7	516.9	SPbh				4	1						<1		tr						**Biotite Hornfelsed Siliceous Phyllite**
			UC	511.7	20																w/ incipient ca-garnet Prograde Skarn
			S1	511.8	20																511.7-512.3: possible mafic tuff w/ incipient Prograde Skarn
																					w/ 5% patches/bands of ca-garnet Prograde Skarn
																					siliceous laminae are loc broken and stretched (augens?)
																					PY in patches, dissems

Diamond Drill Log LD06-29

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					511.7-516.9: cont'd
																					lower cnt gradational
																					CP as loc blebs
516.9	548.0	SKp					5	tr					2		tr						**Ca-Garnet+Calcite+C-Px Prograde Skarn**
																					a/a 489.3-511.7 w/ zoned garnets
																					PY in <vnlts, patches, interstitial to garnet grains
																					CP as rare blebs
																					<1% HS as xtline patches/blebs
																					loc vnlts w/ red, earthy HE
																					loc retrograde chlorite alt'n patches
																					loc calcite vnlts
																					loc QZ patches
																					loc garnet xtls to 4mm dia in a lt green/grey, fine grained, calcareous matrix
																					(calcite+diopside?)
																					lower cnt gradational
548.0	576.1	SKp					5						tr								**C-Px+Ca-Garnet+Calcite Prograde Skarn**
																					lt grey/green calcite+diopside?>yellow ca-garnet
																					PY as patches
																					loc red, earthy, HE in <vnlts
																					loc zoned garnets
																					grades loc to ca-garnet+calcite+/-diopside? w/ patches of xtline HS and 2% PY as
																					patches
																					557.7: purple fluorite
																					574.8: purple fluorite
576.1	577.3	FT																			**Prograde Skarn**
																					breccia and gouge (fault zone)
577.3	616.0	SKp					5	tr					<1								**Ca-Garnet+Calcite+/-C-Px Prograde Skarn**
																					massive yellow >>lt red/brown garnets w/ loc white xtline calcite patches
																					w/ loc patches/bands of fine grained, lt green/grey calcite+diopside?
																					loc xtline patches of fluorite
																					loc patches dk green/black retrograde chlorite alt'n
																					PY as blebs, rare patches
																					HS as loc xtline patches

Diamond Drill Log LD06-29

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					577.3-616.0: cont'd
																					loc red, earthy HE in "crackle" zones
																					582.2-582.6: crackle zone w/ red HE
																					590.0-591.9: red HE in <vnlts
																					594.6-595.0: EP and HS patches
																					594.6: patchy red HE in <vnlts and interstitial to garnet grains
																					598.4-598.6: monzonite dyklet; upper cnt not observed; lower cnt sharp, irreg
616.0	616.7	Md																			**Monzonite Dyke**
			UC	616.0	35																typical lt grey, non-magnetic, wkly porphyritic , 5% mafics
																					upper cnt sharp, rough
																					lower cnt sharp, rough (no attitude)
616.7	617.7	SKp					5	tr					<1								**Ca-Garnet+Calcite+C-Px Prograde Skarn**
																					a/a 577.3-616.0
																					PY in patches
617.7	619.4	Md											<1								**Monzonite Dyke**
			LC	619.4	40																typical lt grey, non-magnetic, non-equigranular
																					PY in <vnlts
																					loc patches of xtline fluorite near upper cnt
																					upper cnt sharp, irreg
																					lower cnt sharp, rough
619.4	631.5	SKp					5						<1								**Ca-Garnet+Calcite+C-Px Prograde Skarn**
																					very coarse yellow garnets w/ loc loc lt red/brown rims
																					CA as xtline patches
																					w/ loc bands/patches of lt grey/green calcite+diopside?
																					loc patches of purple fluorite+EP+HS
																					loc red HE on fractures
																					PY as blebs
EOH @ 631.5m																					*note: hole stopped in skarn; safe limit of drill hoisting cable

Assay Sample Log LD06-29

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm W	ppm Zn
	0.0	162.3	no sample									
369590	162.3	163.3			1.0	100	0.712	6.2	28	4500	30	46
369591	163.3	164.8			1.5	100	0.932	8.8	33	6980	40	55
369592	164.8	166.3			1.5	100	0.424	4.0	32	3060	20	38
369593	166.3	167.3			1.0	100	0.300	3.4	21	2230	20	50
	167.3	339.2	no sample									
369594	339.2	340.7			1.3	87	0.093	1.7	39	1025	10	83
369595	340.7	342.2			1.5	100	0.029	0.5	59	372	5	41
369596	342.2	343.5			1.3	100	0.136	1.8	59	969	10	44
369597	343.5	345.0			1.5	100	0.027	0.4	111	232	60	34
369598	345.0	346.5			1.4	93	0.041	1.0	80	408	70	37
369599	346.5	348.0			1.5	100	0.010	0.1	1010	126	290	19
369600			blank				0.002	0.1	3	33	5	37
369601			CGS-10				1.710	5.6	21	15600	10	85
369602	348.0	349.6			1.5	94	0.048	0.1	792	62	290	20
369603	349.6	351.1			1.4	93	0.018	0.1	793	231	210	22
369604	351.1	352.6			1.3	87	0.019	0.1	707	129	240	26
369605	352.6	354.1			1.5	100	0.029	0.7	871	408	330	24
369606	354.1	355.7			1.4	88	0.002	0.1	876	22	280	20
369607	355.7	357.2			1.5	100	0.006	0.1	1005	78	330	17
369608	357.2	358.7			1.5	100	0.002	0.1	1230	180	350	16
369609	358.7	360.2			1.5	100	0.007	0.1	1245	30	320	12
369610	360.2	361.8			1.6	100	0.009	0.5	1285	68	360	17
369611	361.8	363.3			1.5	100	0.002	0.1	1465	68	370	14
369612	363.3	364.8			1.5	100	0.002	0.2	1380	65	390	17
369613	364.8	366.3			1.5	100	0.009	0.3	1220	155	250	9
369614	366.3	367.9			1.5	94	0.006	0.4	900	221	180	9
369615	367.9	369.4			1.5	100	0.002	0.3	1365	69	290	18
369616	369.4	370.9			1.5	97	0.189	3.3	1440	259	290	1005
369617	370.9	371.8			0.9	100	0.023	0.5	1185	92	280	70
	371.8	375.1	no sample									
369618	375.1	376.7			1.5	94	0.213	1.8	1345	211	240	767

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm W	ppm Zn
369619	376.7	378.4			1.6	94	0.006	0.1	1410	74	310	15
	378.4	383.5	no sample									
369620			blank				0.002	0.1	6	41	5	48
369621			CGS-7				0.876	3.6	12	10200	5	86
369622	383.5	384.7			1.1	92	0.007	0.1	1015	33	180	30
369623	384.7	386.2			1.4	93	0.002	0.1	1040	31	280	23
369624	386.2	387.7			1.5	100	0.006	0.3	946	66	240	19
369625	387.7	389.3			1.4	87	0.002	0.3	748	81	170	15
	389.3	393.7	no sample									
369626	393.7	395.3			1.6	100	0.011	0.1	926	36	250	18
369627	395.3	396.8			1.5	100	0.002	0.2	1130	48	290	15
369628	396.8	398.4			1.5	94	0.002	0.1	1140	10	280	18
369629	398.4	399.9			1.5	100	0.008	0.2	969	14	200	39
369630	399.9	401.4			1.5	100	0.019	0.5	816	225	200	28
369631	401.4	402.9			1.5	100	0.020	0.4	469	172	100	50
369632	402.9	404.4			1.5	100	0.007	0.3	481	152	100	23
369633	404.4	405.9			1.5	100	0.062	1.2	294	677	60	29
369634	405.9	407.5			1.6	100	0.013	0.3	982	138	130	16
369635	407.5	409.0			1.5	100	0.062	1.8	927	1020	130	17
369636	409.0	410.5			1.3	87	0.010	0.3	706	155	110	14
369637	410.5	412.0			1.5	100	0.070	1.4	310	755	60	15
369638	412.0	413.6			1.5	94	0.027	0.9	424	436	80	109
369639	413.6	415.1			1.5	100	0.019	0.4	206	148	30	42
369640	415.1	416.6			1.5	100	0.006	0.2	466	77	110	24
369341			blank				0.002	0.1	1	35	5	39
369642			CGS-10				1.750	4.8	20	15700	5	84
369643	416.6	418.1			1.5	100	0.011	0.3	420	167	100	23
369644	418.1	419.7			1.4	88	0.005	0.3	446	87	110	21
369645	419.7	421.2			1.5	100	0.007	0.2	637	92	130	22
369646	421.2	422.7			1.5	100	0.011	0.5	547	229	130	26
369647	422.7	424.3			1.6	100	0.008	0.6	706	242	160	18
369648	424.3	425.8			1.4	93	0.002	0.4	609	120	140	11
369649	425.8	427.3			1.4	93	0.010	0.4	571	192	170	14

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm W	ppm Zn
369650	427.3	428.8			1.4	93	0.009	0.4	589	114	130	31
369651	428.8	430.3			1.4	93	0.026	0.6	551	222	130	19
369652	430.3	431.9			1.4	88	0.006	0.3	677	117	180	14
369653	431.9	433.4			1.5	100	0.011	0.2	596	114	190	19
369654	433.4	434.9			1.4	93	0.007	0.4	665	204	200	19
369655	434.9	436.4			1.5	100	0.002	0.3	635	20	230	14
369656	436.4	438.0			1.5	94	0.007	0.3	719	127	200	18
369657	438.0	439.5			1.5	100	0.008	0.3	803	165	260	18
369658	439.5	441.0			1.4	93	0.010	0.6	966	348	280	15
369659	441.0	441.9			0.9	100	0.002	0.2	412	37	150	29
	441.9	452.6	no sample									
369660	452.6	454.0			1.4	100	0.005	0.4	556	70	180	28
369661	454.0	455.5			1.4	93	0.009	0.3	710	105	250	16
369662	455.5	457.0			1.4	93	0.002	0.2	625	111	260	16
369663	457.0	458.5			1.5	100	0.005	0.4	574	121	180	17
369664	458.5	460.0			1.5	100	0.007	0.2	511	84	140	15
369665	460.0	461.3			1.3	100	0.023	0.4	566	36	120	25
369666	461.3	462.4			1.0	91	0.008	0.2	8	47	5	24
369667	462.4	463.9			1.5	100	0.002	0.3	75	43	20	35
369668	463.9	465.4			1.4	93	0.002	0.1	12	11	5	29
369669	465.4	466.9			1.4	93	0.002	0.1	14	5	5	27
369670	466.9	468.5			1.5	94	0.012	0.3	13	180	5	29
369671	468.5	470.0			1.5	100	0.013	0.5	20	185	10	26
369672	470.0	471.5			1.4	93	0.012	0.5	19	110	5	25
	471.5	475.5	no sample									
369673	475.5	477.2			1.7	100	0.061	0.6	19	285	10	27
	477.2	494.3	no sample									
369674	494.3	495.9			1.6	100	0.009	1.0	21	557	1590	20
369675	495.9	497.4			1.5	100	0.002	0.2	17	42	530	18
369676	497.4	498.9			1.5	100	0.010	0.5	39	206	270	25
369677	498.9	500.4			1.5	100	0.005	0.4	147	116	40	16
369678	500.4	502.0			1.6	100	0.002	0.3	460	29	110	12

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm W	ppm Zn
369679	502.0	503.5			1.4	93	0.002	0.3	574	15	190	11
369680			blank				0.002	0.1	4	36	5	40
369681			CGS-7				0.969	3.8	13	9880	5	85
369682	503.5	505.0			1.5	100	0.002	0.2	587	25	160	12
369683	505.0	506.5			1.5	100	0.002	0.1	577	18	160	11
369684	506.5	508.1			1.5	94	0.005	0.4	669	7	240	12
369685	508.1	509.6			1.5	100	0.002	0.3	522	22	160	14
369686	509.6	511.1			1.4	93	0.008	0.5	458	75	130	27
369687	511.1	512.6			1.5	100	0.009	0.5	455	68	130	20
369688	512.6	514.2			1.5	94	0.074	2.2	119	300	10	32
369689	514.2	515.7			1.5	100	0.045	3.5	64	260	20	38
369690	515.7	517.2			1.5	100	0.026	3.1	183	516	60	44
369691	517.2	518.7			1.5	100	0.002	0.4	717	10	250	9
369692	518.7	520.3			1.5	94	0.002	0.1	545	10	190	12
369693	520.3	521.8			1.5	100	0.002	0.2	512	3	190	15
369694	521.8	523.3			1.5	100	0.002	0.2	705	7	200	11
369695	523.3	524.8			1.4	93	0.002	0.1	620	17	190	12
369696	524.8	526.4			1.3	81	0.002	0.3	450	54	110	13
369697	526.4	527.9			1.5	100	0.002	0.2	445	11	100	12
369698	527.9	529.4			1.4	93	0.002	0.3	546	33	90	17
369699	529.4	530.9			1.5	100	0.006	0.4	196	90	90	15
369700	530.9	532.5			1.6	100	0.002	0.2	231	27	90	17
474001	532.5	534.0			1.5	100	0.002	0.1	137	29	50	23
474002	534.0	535.5			1.5	100	0.002	0.4	164	88	60	21
474003	535.5	537.0			1.5	100	0.002	0.2	249	10	90	17
474004	537.0	538.6			1.5	94	0.002	0.2	217	19	60	23
474005	538.6	540.1			1.5	100	0.002	0.1	218	3	60	19
474006	540.1	541.6			1.5	100	0.002	0.2	212	2	50	20
474007	541.6	543.1			1.5	100	0.002	0.3	186	4	220	18
474008	543.1	544.7			1.5	94	0.002	0.1	160	13	100	17
474009	544.7	546.2			1.5	100	0.002	0.2	127	81	50	13
474010	546.2	547.7			1.4	93	0.005	0.3	116	7	40	12
474011	547.7	549.2			1.5	100	0.002	0.3	209	42	80	11

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm W	ppm Zn
474012	549.2	550.7			1.5	100	0.014	0.9	194	365	130	12
474013	550.7	552.2			1.5	100	0.006	0.8	214	431	240	16
474014	552.2	553.8			1.5	94	0.002	0.2	154	38	160	15
474015	553.8	555.3			1.5	100	0.005	0.2	117	57	120	15
474016	555.3	556.8			1.5	100	0.002	0.2	86	116	120	19
474017	556.8	558.3			1.5	100	0.002	0.3	148	29	50	20
474018	558.3	559.9			1.5	94	0.007	0.6	118	271	330	19
474019	559.9	561.4			1.5	100	0.015	0.5	268	102	170	20
474020			blank				0.005	0.1	1	36	5	39
474021			CGS-10				1.705	5.3	23	15700	10	87
474022	561.4	562.9			1.5	100	0.081	1.7	186	571	160	24
474023	562.9	564.4			1.5	100	0.002	0.2	186	12	210	25
474024	564.4	566.0			1.5	94	0.002	0.2	236	11	130	33
474025	566.0	567.5			1.5	100	0.002	0.2	208	13	120	34
474026	567.5	569.0			1.5	100	0.002	0.2	186	12	90	33
474027	569.0	570.5			1.5	100	0.002	0.4	197	30	110	28
474028	570.5	572.1			1.4	87	0.002	0.3	216	36	110	33
474029	572.1	573.6			1.5	100	0.002	0.6	132	126	110	40
474030	573.6	575.1			1.4	93	0.002	0.2	185	13	80	28
474031	575.1	576.1			1.0	100	0.007	0.3	111	47	30	48
474032	576.1	577.3			1.1	92	0.002	0.1	334	22	110	25
474033	577.3	578.2			0.9	100	0.002	0.1	302	4	80	21
474034	578.2	579.7			1.5	97	0.002	0.1	435	20	90	21
474035	579.7	581.2			1.5	97	0.002	0.1	418	5	90	18
474036	581.2	582.7			1.5	100	0.002	0.1	263	4	90	17
474037	582.7	584.3			1.5	94	0.002	0.1	431	3	100	16
474038	584.3	585.8			1.5	100	0.002	0.1	460	3	110	16
474039	585.8	587.3			1.5	100	0.002	0.2	455	6	110	14
474040	587.3	588.8			1.5	100	0.002	0.2	439	15	110	11
474041	588.8	590.4			1.5	94	0.002	0.1	541	12	120	10
474042	590.4	591.9			1.3	84	0.002	0.1	683	7	150	8
474043	591.9	593.4			1.3	89	0.002	0.1	649	18	130	12

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm W	ppm Zn
474044	593.4	594.9			1.4	93	0.002	0.3	470	13	120	6
474045	594.9	596.5			1.5	94	0.002	0.1	646	4	160	9
474046	596.5	598.0			1.5	97	0.006	0.1	254	5	70	15
474047	598.0	599.5			1.5	100	0.002	0.1	359	19	100	6
474048	599.5	601.0			1.4	93	0.002	0.1	543	8	130	9
474049	601.0	602.6			1.6	100	0.002	0.2	456	97	100	16
474050	602.6	604.1			1.5	100	0.005	0.1	270	22	70	19
474051	604.1	605.6			1.5	100	0.002	0.1	154	46	40	24
474052	605.6	607.1			1.5	97	0.005	0.1	136	104	30	27
474053	607.1	608.7			1.4	87	0.002	0.1	180	17	40	24
474054	608.7	610.2			1.5	100	0.006	0.1	458	230	150	14
474055	610.2	611.7			1.5	97	0.002	0.1	140	6	30	19
474056	611.7	613.2			1.5	100	0.002	0.1	186	7	50	16
474057	613.2	614.8			1.5	94	0.002	0.1	275	15	90	19
474058	614.8	616.0			1.2	96	0.006	0.1	92	38	80	24
474059	616.0	617.7			1.6	91	0.002	0.1	14	28	10	17
	617.7	619.4	no sample									
474060			blank				0.005	0.1	2	36	5	40
474061			CGS-7				0.995	3.5	7	10400	5	82
474062	619.4	620.8			1.3	93	0.002	0.1	410	12	100	13
474063	620.8	622.3			1.5	100	0.002	0.1	422	7	110	13
474064	622.3	623.9			1.5	94	0.002	0.1	500	14	110	11
474065	623.9	625.4			1.5	100	0.002	0.1	421	17	120	11
474066	625.4	626.9			1.5	100	0.002	0.1	546	6	120	11
474067	626.9	628.4			1.5	100	0.002	0.1	393	5	120	13
474068	628.4	630.0			1.6	97	0.002	0.1	350	6	100	16
474069	630.0	631.5			1.4	95	0.002	0.1	235	2	90	14
EOH @ 631.5 m												
	162.3	167.3	5 m				0.609	5.8	29.3	4358		

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block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
18.9			151.5		
20.4	72	48	154.5	266	89
23.5	111	36	157.6	238	77
26.5	130	43	160.6	228	76
29.6	212	68	163.7	145	47
32.6	264	88	66.7	203	-2
35.7	264	85	169.8	213	2
38.7	173	58	172.8	153	51
41.8	173	56	175.9	190	61
44.8	223	74	178.9	208	69
47.9	77	25	182.0	191	62
50.9	147	49	185.0	231	77
53.9	190	63	188.1	201	65
57.0	202	65	191.1	209	70
60.0	94	31	194.1	203	68
63.1	197	64	197.2	66	21
66.1	267	89	200.2	59	20
69.2	252	81	203.3	184	59
72.2	270	90	206.3	152	51
75.3	178	57	209.4	269	87
78.3	179	60	212.4	251	84
81.4	76	25	215.5	125	40
84.4	100	33	218.5	259	86
87.5	50	16	221.6	268	86
90.5	245	82	224.6	265	88
93.6	55	18	227.7	244	79
96.6	61	20	230.7	234	78
99.7	248	80	233.8	83	27
102.7	274	91	236.8	210	70
105.8	209	67	239.9	247	80
108.8	189	63	242.9	222	74
111.9	132	43	246.0	154	50
114.9	169	56	249.0	243	81
118.0	177	57	252.1	278	90
121.0	175	58	255.1	274	91
124.0	172	57	258.2	99	32
127.1	145	47	261.2	48	16
130.1	224	75	264.2	84	28
133.2	245	79	267.3	185	60
136.2	236	79	270.3	230	77
139.3	282	91	273.4	242	78
142.3	299	100	276.4	265	88
145.4	272	88	2179.5	279	0
148.4	253	84	282.5	219	0
151.5	273	88	285.6	172	55

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block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
285.6			419.7		
288.6	188	63	422.7	261	87
291.7	167	54	425.8	265	85
294.7	105	35	428.8	254	85
297.8	80	26	431.9	274	88
300.8	154	51	434.9	295	98
303.9	108	35	438.0	251	81
306.9	194	65	441.0	273	91
310.0	197	64	444.1	238	77
313.0	108	36	447.1	236	79
316.1	156	50	450.2	239	77
319.1	191	64	453.2	203	68
322.2	200	65	456.3	238	77
325.2	154	51	459.3	278	93
328.3	195	63	462.4	265	85
331.3	202	67	465.4	275	92
334.3	212	71	468.5	200	65
337.4	171	55	471.5	287	96
340.4	55	18	474.6	197	64
343.5	155	50	477.6	267	89
346.5	245	82	480.6	214	71
349.6	283	91	483.7	263	85
352.6	263	88	486.7	261	87
355.7	263	85	489.8	204	66
358.7	284	95	492.8	117	39
361.8	257	83	495.9	210	68
364.8	290	97	498.9	296	99
367.9	244	79	502.0	257	83
370.9	245	82	505.0	267	89
374.0	219	71	508.1	285	92
377.0	199	66	511.1	246	82
380.1	189	61	514.2	272	88
381.1	71	71	517.2	268	89
386.2	277	54	520.3	281	91
389.2	196	65	523.3	253	84
392.3	74	24	526.4	237	76
395.3	178	59	529.4	270	90
398.4	297	96	532.5	278	90
401.4	252	84	535.5	288	96
404.4	246	82	538.6	260	84
407.5	268	86	541.6	258	86
410.5	178	59	544.7	263	85
413.6	242	78	547.7	237	79
416.6	273	91	550.7	281	94
419.7	257	83	553.8	260	84

RQD Log LD06-29

Date: Page:3

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
553.8					
556.8	272	91			
559.9	269	87			
532.9	259	-10			
566.0	285	9			
569.0	287	96			
572.1	287	93			
575.1	255	85			
578.2	228	74			
581.2	259	86			
584.3	251	81			
587.3	229	76			
590.4	282	91			
593.4	200	67			
596.5	224	72			
599.5	214	71			
602.6	279	90			
605.6	250	83			
608.7	243	78			
611.7	236	79			
614.8	266	86			
617.8	207	69			
620.8	273	91			
623.9	261	84			
626.9	272	91			
630.0	249	80			
631.5	132	88			
EOH @ 631.5m					

Survey Log LD06-30

UTM Northing (NAD 83): 6161330.249 *not surveyed
UTM Easting (NAD 83): 349264.282 *not surveyed
Elevation (m): 1101.000 *not surveyed
Length (m): 191.1

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0.0		0.0		-90.00	
no downhole surveys						

Diamond Drill Log LD06-30

Date: Logged By: DJH Page 1/ 5

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	40.2	OB																			**Overburden**
																					triconed - no core
40.2	41.7	LS																			**Limestone**
																					massive, med grey/white, recrystallized?
																					strongly broken w/ ankerite on fracture surfaces
																					lower cnt not observed
41.7	51.7	LTh																			**Lapilli Tuff**
			S1	49.3	20																wkly foliated w/ frags elongated parallel to fol'n; hematitic
																					white, broken QZ vns and vnlts
																					loc clay? alt'n related to shearing
																					lower cnt gradational
51.7	53.9	ATa								5											**Sericite Altered? Ash Tuff**
																					beige, wkly foliated w/ frags elongated parallel to S1
																					white broken QZ vns
																					lower cnt not observed due to lost core
53.9	54.9	LS																			**Limestone**
																					massive, med grey/white
																					w/o ankerite on fractures
																					lower cnt not observed
																					rubbly core
54.9	55.4	ATa								5											**Sericite Altered? Ash Tuff**
																					a/a 51.7-53.9
																					w/ white QZ vns
55.4	61.9	LTh																			**Lapillit Tuff**
			LC	61.9	30																a/a 41.7-51.7; hematitic
																					white, broken QZ vns
																					lower cnt sharp, planar
61.9	64.7	LS																			**Limestone**
																					massive, med grey/white
																					lower cnt not observed

Diamond Drill Log LD06-30

Date: Logged By: DJH Page 2/5

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
64.7	68.3	LTh																			**Lapilli Tuff**
			S1	66.0	36																a/a 41.7-51.7; hematitic
																					65.6-66.5: beige, sericite alt'd?, ash tuff; upper cnt sharp, planar @ 27 deg; lower cnt not observed
																					lower cnt not observed
68.3	69.3	LS																			**Limestone**
			LC	69.3	26																dark grey, massive, recrystallized?
																					a/a 53.9-54.9
																					lower cnt sharp, planar
69.3	73.2	LTh																			**Lapilli Tuff**
			S1	72.9	18																a/a 41.7-51.7; hematitic
																					72.2-:72.4: rubbly core w/o gouge
																					lower cnt gradational
73.2	77.1	ATa								5											**Sericite Altered? Ash Tuff**
			S1	74.3	40																a/a 51.7-53.9
			FT	77.1	67																brecciated, white QZ vns
																					lower cnt gradational
77.1	80.7	LTh																			**Lapilli Tuff**
																					a/a 41.7-51.7; hematitic; dk maroon colour
																					w/ loc maroon/grey ash tuff interleved
																					lower cnt gradational
80.7	81.4	ATa								5											**Sericite Altered? Ash Tuff**
			LC	81.4	15																a/a 51.7-53.9
																					w/ loc HE on fractures
																					lower cnt sharp, planar, faulted?
81.4	86.8	ATh																			**Ash Tuff**
			S1	83.1	25																wkly foliated; hematitic; maroon coloured
			FT	83.7	30																white, broken QZ vns
																					83.7-84.1: gouge and breccia
																					w/ loc beige (sericite alt'd?) ash tuff interleved
																					w/ dk red HE on fracts (<vnlts); lower cnt gradational

Diamond Drill Log　　**LD06-30**

Date:　　Logged By: DJH　　Page 3/ 5

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
86.8	90.6	ATa								5											**Sericite Altered? Ash Tuff**
																					a/a 51.7-53.9
																					w/ loc red/brown hematite in fractures
																					lower cnt sharp, irreg
																					88.2-88.4: gouge and soft rubbly core
																					89.0-89.1: gouge and soft rubbly core
90.6	92.4	LTh																			**Lapilli Tuff**
			S1	91.7	44																a/a 41.7-51.7; hematitic; maroon colour
																					QZ vn at lower cnt (actual contact not observed)
92.4	97.2	ATh																			**Ash Tuff**
																					a/a 81.4-86.8; hematitic
																					w/ loc bands of med greenish/grey ash tuff interleved
																					92.4-92.7: green/grey ash tuff
																					93.9-94.0: green/grey ash tuff; cnts sharp, planar @ 27 deg
																					lower cnt gradational
97.2	99.8	ATc																			**Weakly Mineralized Ash Tuff**
																					med green, chloritic
																					w/ red/brown HE in <vnlts
																					w/ white, broken QZ stwk vns
																					99.3: bleb of native copper and specks of cinnebar in QZ
																					99.7: specks of cinnebar in QZ
																					lower cnt gradational
99.8	103.1	ATh-ATc																			**Weakly Mineralized Ash Tuff**
																					interleved maroon, hematitic and green chloritic tuff
																					100.0: specks of cinnebar in QZ
																					102.9-103.1: rubbly core w/ gouge
																					white fractured QZ vns throughout int.
																					lower cnt not observed (fault?)
103.1	114.8	ATc																			**Ash Tuff**
																					med green, unfoliated, massive, chloritic
																					w/ red HE in <vnlts
																					white, fractured QZ vn stwk

Diamond Drill Log **LD06-30**

Date: Logged By: DJH Page 4/5

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					103.1-114.8: cont'd
																					106.9: distinctive lemon yellow mineral in vn @ 15 deg
																					lower cnt gradational and wkly foliated and laminated
114.8	117.2	ATa								5											**Weakly Mineralized Sericite Altered? Ash Tuff**
																					a/a 51.7-53.9; beige coloured
																					tr dissem cinnebar
																					grades loc to maroon, hematitic ash tuff
																					115.4-115.6: rubbly core w/ gouge
																					lower cnt gradational
117.2	119.8	ATh																			**Ash Tuff**
																					a/a 81.4-86.8; maroon, hematitic
																					lower lower cnt gradational
119.8	129.5	ATc																			**Ash Tuff**
			S1	124.1	15																a/a 103.1-114.8; massive to loc laminated and foliated, med green, chloritic
			LC	129.5	15																w/ 30% hematitic ash tuff interleved
																					123.3-125.1: laminated and foliated
																					125.8-127.3: hematitic ash tuff
																					126.9-127.0: beige, sericite alt'd ash tuff w/ PY+ tr cinnebar
																					127.3-129.5: laminated and foliated
																					lower cnt sharp, planar
129.5	140.3	ATh																			**Ash Tuff**
																					a/a 81.4-86.8; maroon, hematitic
																					133.5-133.6: gouge
																					132.1-132.4: beige, sericite alt'd? ash tuff w/ tr cinnebar dissem
																					136.2-139.3: 0.5m rec'd
																					139.9: rubbly core w/ gouge
																					lower cnt not observed due to lost core
140.3	147.5	ATc																			**Ash Tuff**
																					a/a 103.1-114.8; massive, med green, chloritic
																					142.3-145.4: 1.7m rec'd w/ rubbly core and sandy gouge
																					lower cnt gradational

Diamond Drill Log LD06-30

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
147.5	152.5	LTh																			**Lapilli Tuff**
																					a/a 41.7-51.7; maroon, hematitic
																					w/ lapilli flattened parallel to S1
																					lower cnt gradational
152.5	155.9	ATc																			**Ash Tuff**
																					a/a 103.1-114.8; massive to loc wkly laminated, chloritic
																					w/ red HE on fracts (<vnlts)
																					w/ loc bands of hematitic ash tuff interleved
																					152.9-153.2: beige, sericte alt'd? ash tuff w/ tr cinnebar
																					153.2-153.7: rubbly core w/ sandy gouge
																					lower cnt gradational
155.9	162.8	ATh-ATc																			**Ash Tuff**
																					maroon/green mixture of hematitic and chloritic ash tuff
																					grades loc to hematitic ash tuff
																					159.2-160.3: hematitic ash tuff
																					159.5-162.4: rubbly core w/ sand and clay gouge; 1.0 m rec'd; fault zone
																					lower cnt gradational
162.8	166.7	ATh																			**Ash Tuff**
																					a/a 81.4-86.8; maroon, hematitic
																					w/ red HE on fracts (<vnlts)
																					stongly broken w/ loc rubble; w/o gouge
166.7	171.7	LTh																			**Lapilli Tuff**
			S1	168.4	14																a/a 41.7-51.7; maroon, hematitic
																					w/ distinctive pale beige, limestone frags flattened parallel to S1
																					lower cnt sharp, irregular
171.7	191.1	LS																			**Limestone**
																					massive, med grey, not recrystallized
																					175.5-188.3: generally rubbly core w/o gouge
																					179.8-180.0: beige, sericite alt'd? ash tuff
																					180.3-180.5: beige, clay alt'd? lapilli tuff
EOH @ 191.1m																					

Assay Sample Log LD06-30

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
	0.0	99.0	no sample								
474070	99.0	100.5			1.4	93	0.006	0.1	17	1190	101
	100.5	114.8	no sample								
474071	114.8	117.2			2.3	96	0.011	0.1	25	327	91
	117.2	191.1	no sample								
EOH @ 191.1 m											

RQD Log LD06-30

Date: Page:1

block	RQD (cm)	RQD %	block	RQD (cm)	RQD %
40.2			172.8		
41.8	79	49	175.9	13	4
44.8	190	63	178.9	0	0
47.9	153	49	182.0	25	8
50.9	122	41	185.0	0	0
53.9	75	25	188.1	0	0
57.0	53	17	191.1	133	44
60.0	89	30			
63.1	27	9	EOH @ 191.1 m		
66.1	61	20			
69.2	109	35			
72.2	185	62			
75.3	53	17			
78.3	62	21			
81.4	139	45			
84.4	88	29			
87.5	77	25			
90.5	57	19			
93.6	74	24			
96.6	106	35			
99.7	178	57			
102.7	219	73			
105.8	69	22			
108.8	146	49			
111.9	67	22			
114.9	169	56			
118.0	121	39			
121.0	178	59			
124.0	191	64			
127.1	247	80			
130.1	181	60			
133.2	140	45			
136.2	68	23			
139.3	28	9			
142.3	17	6			
145.4	17	5			
148.4	101	34			
151.5	74	24			
154.5	40	13			
157.6	61	20			
160.6	49	16			
163.7	15	5			
166.7	0	0			
169.8	75	24			
172.8	34	11			

Survey Log LD06-31

UTM Northing (NAD 83):	6159743.108	*not surveyed
UTM Easting (NAD 83):	349552.862	*not surveyed
Elevation (m):	1054.942	*not surveyed
Length (m):	303.9	

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.0	
no downhole surveys						

Diamond Drill Log LD06-31

Date: Logged By: DJH Page 1/ 5

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	9.1	OB																			**Overburden**
																					triconed - no core
9.1	41.2	LSm							1												**Limestone**
			VN	36.1	50																med grey, massive, wkly recrystallized
																					w/ white, calcite stwk vnlts
																					stwk grades loc to breccia w/ 20% white, calcite matrix
																					loc fractures w/ orange/brown oxides or carbonate
																					36.1: white calcite vn @ 50/30mm
																					vnlts and stringers w/ orange/brown oxide have "bleached" selvages
																					loc strongly broken core w/o gouge or slicks
41.2	41.7	VN																			**Calcite Vein**
																					orange/white mottled
																					w/ blebs and vnlts of orange/brown oxide or carbonate
41.7	109.3	LSm							1				tr								**Limestone**
																					a/a 9.1-41.2
																					loc weakly mineralized w/ PY and cinnebar
																					w/ white calcite stwk vnlts and rare vns
																					w/ loc blebs and smears of yellow/brown oxide? in <vnlts w/ bleached selvages
																					stwk grades loc to incip breccia w/ calcite matrix
																					43.5-43.7: PY blebs w/ Fe oxide rims and bleached selvages
																					loc strongly broken to rubbly w/o gouge or slicks
																					61.4: tr cinnebar
																					67.9: minute specks cinnebar
																					88.4: threads w/ PY; irreg but approx parallel to core axis
																					103.8: PY in <vnlts @ 60 deg
109.3	115.2	LSm							1												**Limestone**
																					massive, med grey, wkly recrystallized
																					w/ intense white calcite stwk vnlts and loc incipient breccia w/ calcite matrix
115.2	127.1	LSm							1				tr								**Limestone**
																					a/a 9.1-41.2
																					w/ white calcite stwk vnlts
																					tr orange/brown oxide? in <vnlts, blebs

Diamond Drill Log LD06-31

Date: Logged By: DJH Page 2/5

From	To	Rock	Struct	@	CA	Alteration							Mineralization									Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					115.2-127.1: cont'd
																					loc strongly broken w/o gouge or slicks
																					122.7: tr PY w/ orange/brown oxide in <vnlts
																					124.8: tr PY in <vnlt
127.1	156.0	LSm							1				tr								**Limestone**
																					med to lt grey, massive, wkly recrystallized
																					w/ weak to mod. calcite stwk vnlts
																					loc incipient breccia w/ calcite matrix
																					loc yellow/orange stain on fractures
																					loc rubbly core w/o gouge or slicks
																					129.7: PY in <vnlt
																					151.5-154.4: abundant bright yellow stain
156.0	161.8	LSm							1												**Limestone**
																					a/a 9.1-41.2
																					w/ white calcite stwk vnlts
																					loc incipient breccia w/ calcite matrix
161.8	180.5	LSm							1				tr								**Limestone**
																					a/a 127.1-156.0
																					w/ calcite stwk cnlts
																					no yellow stain; no oxide blebs
																					loc rubbly core w/o gouge or slicks
																					grades loc to med grey limestone w/o calcite vnlts
																					163.3: tr PY as patches containing frags of limestone
																					164.7: tr PY in patches, vns w/ calcite
180.5	182.2	LSm							1												**Limestone**
																					med grey, massive, wkly recrystallized
																					w/ calcite stwk vnlts
																					no PY mineralization
182.2	184.1	VN																			**Calcite Vein**
																					white xtline calcite
																					upper cnt sharp, irreg
																					lower cnt not observed due to broken core

Diamond Drill Log LD06-31

Date: Logged By: DJH Page 3/ 5

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
184.1	186.1	LSm							1												**Limestone**
																					lt grey, massive, wkly recrystallized
																					w/ intense calcite stwk vns
186.1	196.8	LSm							1												**Limestone**
																					a/a 180.5-182.2
																					grades loc to lt grey limestone
																					192.5-196.8: breccia w/ frags of med grey limestone, white xtline calcite, and pale
																					brown xtline siderite; <10% med grey calcareous matrix
196.8	197.7	VN																			**Carbonate Vein**
			UC	196.8	28																coarse xtline calcite+siderite
																					upper cnt sharp, planar
																					lower cnt not observed due to broken core
197.7	202.8	LSm							1												**Limestone**
																					a/a 180.5-182.2
																					loc white calcite vns
																					loc white quartz frags
																					grades loc to lt grey limestone w/ carbonate vns/vnlts
																					198.9-199.4: caronate vn w/ brecciated cnts
202.8	211.8	VN																			**Calcite Vein**
																					white, xtline calcite w/ patches of lt brown siderite
																					upper cnt not observed due to broken core
																					healed breccia at lower cnt; no attitude
211.8	213.9	LSm							1												**Limestone**
																					med grey, massive, wkly recrystallized
																					w/ white calcite stwk vnlts
213.9	215.6	VN																			**Carbonate Vein**
																					white calcite+brown siderite
																					cnts sharp, irreg; brecciated upper cnt
215.6	258.7	LSm							1				tr								**Limestone**
																					med grey, massive, wkly recrystallized

Diamond Drill Log **LD06-31**

Date: Logged By: DJH Page 4/ 5

From	To	Rock	Struct	@	CA	Alteration							Mineralization									Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG		
																					215.6-258.7: cont'd
																					loc strongly broken w/o gouge or slicks
																					w/ white calcite stwk vnlts
																					grades loc to lt grey, massive limestone
																					loc vns/patches of lt brown siderite to 229.8m
																					loc siderite rims on xtline calcite
																					229.5-229.6: PY in <vnlts
																					235.0: tr PY in <vnlt
																					252.7: PY in vnlt and massive in 2cm dia. clast
																					254.7-255.1: calcareous gouge? or ground core
																					255.6: graphite on fracture @ 50 deg
258.7	267.6	LSm							1				tr								**Limestone**
																					lt grey, massive, wkly recrystallized
																					w/ intense carbonate stwk vnlts
																					grades loc to med grey, massive limestone
																					263.4: tr yellow xtls in <vnlt
																					265.6: tr yellow xtls in <vnlt
																					267.4: PY in <vnlt
																					lower cnt not observed due to broken core
267.6	281.6	LSm							1				tr								**Limestone**
																					med grey, massive, wkly recrystallized
																					w/ weak calcite stwk vnlts
																					lower cnt not observed due to broken core
																					271.6-271.8: PY in <vnlts
																					273.0-281.6: loc white calcite and lt brown siderite vns
281.6	287.1	LSm							1												**Limestone**
																					med grey, massive, wkly recrystallized
																					w/ numerous calcite+siderite vns/patches
																					local breccia w/ xtline carbonate matrix
287.1	303.9	LSm							1				tr								**Limestone**
			SL	297.0	50																med grey, massive, wkly recrystallized
																					w/ loc calcite+siderite vns
																					mod to weak calcite stwk vnlts (loc intense)

Diamond Drill Log **LD06-31**

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization									Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					287.1-303.9: cont'd
																					loc PY in <vnlts, vnlts, slicks
																					loc strongly broken core w/o gouge
																					294.0-294.6: PY in vnlts, <vnlts
																					297.0: slickensided PY; 3mm healed breccia on hangingwall
EOH @ 303.9m																					

Assay Sample Log LD06-31

Page: 1

Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
	0.0	9.1	no sample									
181001	9.1	11.3			1.9	86	0.002	0.1	4	2	11	20
181002	11.3	12.8			1.5	100	0.002	0.1	6	2	7	20
181003	12.8	14.3			1.5	100	0.002	0.1	8	1	3	20
181004	14.3	15.8			1.3	87	0.002	0.1	11	2	6	22
181005	15.8	17.4			1.3	81	0.005	0.1	5	1	4	23
181006	17.4	18.9			1.5	100	0.002	0.1	11	2	6	22
181007	18.9	20.4			1.5	100	0.002	0.1	7	1	6	20
181008	20.4	21.9			1.5	100	0.002	0.2	2	2	3	22
181009	21.9	23.5			1.5	94	0.002	0.2	7	1	4	27
181010	23.5	25.0			1.5	100	0.002	0.1	1	0.5	3	14
181011	25.0	26.5			1.5	100	0.002	0.2	9	1	3	21
181012	26.5	28.0			1.5	100	0.002	0.1	1	1	2	16
181013	28.0	29.6			1.5	94	0.002	0.1	1	1	2	15
181014	29.6	31.1			1.5	100	0.002	0.1	5	1	3	13
181015	31.1	32.6			1.5	100	0.002	0.1	1	1	3	9
181016	32.6	34.1			1.4	93	0.002	0.1	2	1	4	10
181017	34.1	35.7			1.5	94	0.002	0.2	3	1	2	9
181018	35.7	37.2			1.5	100	0.002	0.1	8	1	2	9
181019	37.2	38.7			1.5	100	0.002	0.2	4	1	4	16
181020	38.7	40.2			1.5	100	0.002	0.2	11	1	3	32
181021	40.2	41.8			1.5	94	0.002	0.1	5	2	8	23
181022	41.8	43.3			1.5	100	0.002	0.2	2	2	21	30
181023	43.3	44.8			1.5	100	0.002	0.1	5	1	4	31
181024	44.8	46.3			1.5	100	0.002	0.1	4	1	4	10
181025	46.3	47.9			1.5	94	0.002	0.1	5	0.5	2	6
181026	47.9	49.4			1.5	100	0.002	0.1	3	1	3	7
181027	49.4	50.9			1.5	100	0.002	0.1	3	1	3	9
181028	50.9	52.4			1.5	100	0.002	0.1	1	0.5	3	11
181029	52.4	53.9			1.5	100	0.002	0.1	1	1	2	9
181030	53.9	55.4			1.5	100	0.002	0.2	4	1	1	15
181031	55.4	57.0			1.5	94	0.002	0.1	1	1	1	13

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
181032	57.0	58.5			1.5	100	0.002	0.1	3	1	2	10
181033	58.5	60.0			1.5	100	0.002	0.1	1	0.5	2	10
181034	60.0	61.5			1.5	100	0.002	0.1	1	1	4	12
181035	61.5	63.1			1.6	100	0.002	0.2	7	1	3	11
181036	63.1	64.6			1.5	100	0.002	0.2	4	1	3	14
181037	64.6	66.1			1.5	100	0.002	0.1	1	1	2	14
181038	66.1	67.6			1.5	100	0.002	0.1	1	1	4	15
181039	67.6	69.2			1.6	100	0.002	0.1	1	1	17	18
181040	69.2	70.7			1.5	100	0.002	0.1	4	1	4	12
181041	70.7	72.2			1.5	100	0.002	0.2	6	1	12	15
181042	72.2	73.7			1.5	100	0.002	0.1	5	2	6	22
181043	73.7	75.3			1.6	100	0.002	0.1	1	1	2	15
181044	75.3	76.8			1.5	100	0.002	0.2	8	1	14	15
181045	76.8	78.3			1.5	100	0.002	0.1	6	1	3	16
181046	78.3	79.8			1.5	100	0.002	0.2	2	1	3	12
181047	79.8	81.4			1.4	87	0.002	0.1	5	1	2	10
181048	81.4	82.9			1.4	93	0.002	0.1	11	1	2	20
181049	82.9	84.4			1.5	100	0.002	0.2	8	3	3	23
181050	84.4	85.9			1.5	100	0.002	0.2	2	1	2	10
181051	85.9	87.5			1.6	100	0.002	0.3	6	1	1	12
181052	87.5	89.0			1.5	100	0.010	0.1	12	1	2	9
181053	89.0	90.5			1.5	100	2.600	0.2	12	1	2	7
181054	90.5	92.0			1.5	100	0.069	0.1	1	1	2	9
181055	92.0	93.6			1.4	88	0.170	0.2	4	1	2	10
181056	93.6	95.1			1.5	100	0.046	0.2	9	1	2	8
181057	95.1	96.6			1.5	100	0.022	0.1	1	1	2	6
181058	96.6	98.1			1.5	100	0.039	0.2	12	2	3	11
181059	98.1	99.7			1.4	87	0.029	0.2	2	1	3	8
181060	99.7	101.2			1.5	100	0.045	0.1	1	1	2	9
181061	101.2	102.7			1.5	100	0.681	0.2	6	3	3	11
181062	102.7	104.2			1.5	100	0.014	0.2	9	1	2	11
181063	104.2	105.8			1.5	94	1.160	0.2	4	2	6	18
181064	105.8	107.3			1.5	100	0.018	0.2	11	2	2	13

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
181065	107.3	108.8			1.5	100	0.013	0.2	1	1	2	13
181066	108.8	110.3			1.5	100	0.055	0.2	1	2	2	12
181067	110.3	111.9			1.6	100	0.010	0.1	13	1	2	12
181068	111.9	113.4			1.4	93	0.007	0.1	1	0.5	1	10
181069	113.4	114.9			1.5	100	0.008	0.1	1	0.5	2	13
181070	114.9	116.4			1.4	93	0.012	0.1	1	0.5	0.5	10
181071	116.4	118.0			1.5	94	0.024	0.1	1	0.5	2	11
181072	118.0	119.5			1.5	100	0.012	0.1	1	0.5	0.5	12
181073	119.5	121.0			1.5	100	0.002	0.1	8	0.5	4	10
181074	121.0	122.5			1.3	87	0.002	0.2	1	0.5	4	10
181075	122.5	124.0			1.4	93	0.013	0.1	1	0.5	2	10
181076	124.0	125.5			1.5	100	0.014	0.1	1	0.5	0.5	11
181077	125.5	127.1			1.6	100	0.018	0.1	3	0.5	1	11
181078	127.1	128.6			1.5	100	0.007	0.1	1	0.5	1	11
181079	128.6	130.1			1.5	100	0.002	0.1	1	0.5	1	9
181080	130.1	131.6			1.3	87	0.002	0.1	1	0.5	0.5	10
181081	131.6	133.2			1.3	81	0.002	0.1	1	0.5	1	14
181082	133.2	134.7			1.4	93	0.002	0.1	4	4	0.5	11
181083	134.7	136.2			1.5	100	0.002	0.1	1	0.5	0.5	9
181084	136.2	137.7			1.5	100	0.002	0.1	1	4	0.5	10
181085	137.7	139.3			1.6	100	0.002	0.1	1	0.5	0.5	8
181086	139.3	140.8			1.4	93	0.002	0.1	3	0.5	3	7
181087	140.8	142.3			1.4	93	0.002	0.1	1	0.5	1	7
181088	142.3	143.8			1.4	93	0.002	0.1	2	0.5	0.5	7
181089	143.8	145.4			1.5	94	0.002	0.1	1	0.5	2	7
181090	145.4	146.9			1.4	93	0.002	0.1	1	0.5	3	7
181091	146.9	148.4			1.5	100	0.002	0.1	5	0.5	2	8
181092	148.4	149.9			1.4	93	0.002	0.1	9	0.5	2	12
181093	149.9	151.5			1.6	100	0.002	0.1	1	1	5	14
181094	151.5	153.0			1.3	87	0.002	0.1	1	0.5	0.5	18
181095	153.0	154.5			0.8	53	0.002	0.1	6	0.5	1	13
181096	154.5	156.0			1.4	93	0.002	0.1	1	0.5	2	10
181097	156.0	157.6			1.4	88	0.002	0.1	1	0.5	1	8

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
181098	157.6	159.1			1.5	100	0.002	0.1	1	0.5	0.5	8
181099	159.1	160.6			1.4	93	0.002	0.1	1	0.5	0.5	9
181100	160.6	162.1			1.5	100	0.002	0.1	1	0.5	1	9
181101	162.1	163.7			1.5	94	0.002	0.1	8	0.5	1	18
181102	163.7	165.2			1.5	100	0.002	0.1	15	0.5	3	19
181103	165.2	166.7			1.5	100	0.002	0.1	1	0.5	2	12
181104	166.7	168.2			1.5	100	0.002	0.2	6	1	1	9
181105	168.2	169.8			1.3	81	0.002	0.1	1	1	2	9
181106	169.8	172.8			1.0	33	0.002	0.2	2	1	2	10
181107	172.8	175.9			0.4	13	0.002	0.1	1	1	2	7
181108	175.9	177.4			1.1	73	0.002	0.1	2	0.5	1	5
181109	177.4	178.9			1.0	67	0.002	0.2	1	0.5	0.5	6
181110	178.9	180.4			1.2	80	0.002	0.1	1	2	3	9
181111	180.4	182.0			1.2	75	0.002	0.2	1	1	2	11
181112	182.0	183.5			0.9	60	0.002	0.2	13	2	9	59
181113	183.5	185.0			0.7	47	0.002	0.1	11	1	4	6
181114	185.0	186.5			1.3	87	0.002	0.1	5	1	2	10
181115	186.5	188.1			1.5	94	0.042	0.2	9	1	2	11
181116	188.1	189.6			1.5	100	0.002	0.2	1	1	2	8
181117	189.6	191.1			1.5	100	0.002	0.2	6	1	2	9
181118	191.1	192.6			1.4	93	0.002	0.2	2	1	2	12
181119	192.6	194.1			1.4	93	0.444	0.2	1	4	5	29
181120	194.1	197.2			1.5	48	0.011	0.2	1	2	5	20
181121	197.2	198.7			1.5	100	0.048	0.1	3	4	6	31
181122	198.7	200.2			1.5	100	0.031	0.1	1	3	3	14
181123	200.2	201.7			1.5	100	0.031	0.2	1	3	2	29
181124	201.7	203.3			1.4	87	0.002	0.2	5	2	2	77
181125	203.3	206.3			1.9	63	0.002	0.1	1	1	2	14
181126	206.3	207.8			1.2	80	0.002	0.2	1	2	3	37
181127			no sample									
181128	207.8	210.9			2.4	77	0.009	0.5	3	9	1	95
181129	210.9	212.4			1.5	100	0.002	0.1	7	4	2	46
181130	212.4	213.9			1.5	100	0.002	0.1	1	1	0.5	12

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
181131	213.9	215.5			1.3	81	0.002	0.1	4	2	1	52
181132	215.5	217.0			1.3	87	0.002	0.1	1	1	1	13
181133	217.0	218.5			1.4	93	0.005	0.1	3	2	6	25
181134	218.5	220.0			1.5	100	0.012	0.1	1	1	0.5	28
181135	220.0	221.6			1.5	94	0.002	0.1	1	1	2	14
181136	221.6	223.1			1.5	100	0.002	0.1	1	1	0.5	11
181137	223.1	224.6			1.5	100	0.005	0.1	1	1	1	8
181138	224.6	226.1			1.4	93	0.002	0.1	2	1	1	7
181139	226.1	227.7			1.1	69	0.002	0.1	1	1	0.5	8
181140	227.7	229.2			1.1	73	0.002	0.1	1	1	2	8
181141	229.2	230.7			1.0	67	0.002	0.1	17	1	1	9
181142	230.7	233.8			1.1	35	0.002	0.1	1	0.5	0.5	10
181143	233.8	235.3			0.9	60	0.002	0.1	1	1	2	13
181144	235.3	236.8			1.0	67	0.002	0.1	1	1	1	14
181145	236.8	239.9			0.5	16	0.002	0.1	1	0.5	0.5	13
181146	239.9	242.9			1.0	33	0.002	0.1	1	1	0.5	25
181147	242.9	244.4			0.8	53	0.002	0.1	1	1	0.5	25
181148	244.4	246.0			0.7	44	0.002	0.1	1	0.5	0.5	17
181149	246.0	247.5			1.2	80	0.002	0.1	1	1	1	55
181150	247.5	249.0			1.2	80	0.002	0.1	1	1	1	23
181151	249.0	252.1			0.2	6	0.002	0.1	2	1	0.5	16
181152	252.1	253.6			1.1	73	0.002	0.1	4	1	4	22
181153	253.6	255.1			1.2	80	0.002	0.1	3	1	2	15
181154	255.1	256.6			1.4	93	0.005	0.1	1	0.5	1	11
181155	256.6	258.2			1.5	94	0.002	0.1	1	1	1	19
181156	258.2	259.7			1.3	87	0.005	0.1	1	1	2	13
181157	259.7	261.2			1.2	80	0.002	0.1	1	1	0.5	17
181158	261.2	262.7			1.4	93	0.017	0.1	1	2	1	18
181159	262.7	264.2			1.3	87	0.015	0.1	1	1	2	14
181160	264.2	265.7			1.0	67	0.002	0.1	1	1	1	7
181161	265.7	267.3			1.1	69	0.002	0.1	1	0.5	1	9
181162	267.3	270.3			1.0	33	0.002	0.1	1	1	0.5	10
181163	270.3	271.8			1.2	80	0.002	0.1	1	0.5	1	10

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
181164	271.8	273.4			1.1	69	0.002	0.1	1	0.5	0.5	11
181165	273.4	276.4			1.7	57	0.002	0.1	5	1	1	24
181166	276.4	279.5			2.0	65	0.002	0.1	10	1	2	17
181167	279.5	282.5			1.5	50	0.002	0.1	12	1	2	20
181168	282.5	284.0			1.5	100	0.002	0.1	15	2	4	30
181169	284.0	285.6			1.5	94	0.002	0.1	11	2	3	36
181170	285.6	287.1			1.4	93	0.002	0.1	11	1	2	30
181171	287.1	288.6			1.3	87	0.002	0.1	5	0.5	3	22
181172	288.6	290.1			1.1	73	0.002	0.1	11	1	2	11
181173	290.1	291.7			1.1	69	0.002	0.1	9	0.5	2	7
181174	291.7	293.2			1.4	93	0.002	0.1	19	0.5	3	8
181175	293.2	294.7			1.5	100	0.002	0.1	72	0.5	3	23
181176	294.7	296.2			1.5	100	0.035	0.1	9	1	6	31
181177	296.2	297.8			1.3	81	0.006	0.1	12	1	3	20
181178	297.8	299.3			1.5	100	0.005	0.1	23	1	4	21
181179	299.3	300.8			1.2	80	0.002	0.1	6	0.5	2	13
181180	300.8	303.9			1.7	55	0.002	0.1	11	0.5	2	6
EOH @ 303.9m												
	89.0	105.8		16.8m			0.443 g/t Au					

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block	rqd (in)	RQD (cm)	RQD %	block	rqd (in)	RQD (cm)	RQD %
9.1				142.3			
11.3	40.0	102	46	145.4	56.0	142	18
14.3	37.5	95	32	148.4	24.0	61	8
17.4	60.0	152	49	151.5	82.5	210	27
20.4	88.5	225	75	154.5	18.0	46	6
23.5	58.0	147	48	157.5	85.5	217	29
26.5	33.0	84	28	160.6	67.0	170	22
29.6	47.0	119	39	163.7	65.5	166	21
32.6	31.5	80	27	166.7	52.5	133	18
35.7	50.5	128	41	169.8	32.0	81	10
38.7	88.5	225	75	172.8	0.0	0	0
41.8	73.5	187	60	175.9	0.0	0	0
44.8	84.5	215	72	178.9	25.0	64	8
47.9	25.5	65	21	182.0	33.5	85	11
50.9	70.0	178	59	185.0	25.0	64	8
53.9	29.5	75	25	188.1	38.0	97	12
57.0	36.0	91	29	191.1	51.0	130	17
60.0	13.0	33	11	194.1	46.5	118	16
63.1	24.0	61	20	197.2	29.0	74	9
66.1	85.0	216	72	200.2	74.0	188	25
69.2	24.0	61	20	203.3	62.5	159	20
72.2	50.0	127	42	206.3	17.0	43	6
75.3	5.0	13	4	209.4	51.5	131	17
78.3	21.5	55	18	212.4	66.5	169	22
81.4	22.0	56	18	215.5	58.0	147	19
84.4	57.0	145	48	218.8	38.0	97	12
87.5	32.0	81	26	221.6	68.5	174	24
90.5	62.0	157	52	224.6	66.0	168	22
93.6	27.5	70	23	227.7	40.5	103	13
96.6	61.5	156	52	230.7	21.5	55	7
99.7	58.5	149	48	233.8	4.0	10	1
102.7	76.5	194	65	236.8	10.0	25	3
105.8	61.0	155	50	239.9	0.0	0	0
108.8	75.5	192	64	242.9	0.0	0	0
111.9	70.0	178	57	246.0	11.0	28	4
114.9	53.0	135	45	249.0	24.5	62	8
118.0	25.0	64	20	252.1	0.0	0	0
121.0	67.5	171	57	255.1	50.5	128	17
124.0	48.0	122	41	258.2	85.0	216	27
127.1	70.0	178	57	261.2	32.0	81	11
130.1	27.5	70	23	264.2	35.0	89	12
133.2	13.5	34	11	267.3	8.0	20	3
136.2	15.0	38	13	270.3	4.0	10	1
139.3	34.5	88	28	273.4	27.0	69	9
142.3	8.5	22	7	276.4	0.0	0	0

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block	rqd (in)	RQD (cm)	RQD %	block	RQD (cm)	rqd (in)	RQD %
276.4							
279.5	15.5	39	13				
282.5	22.0	56	19				
285.6	82.0	208	67				
288.6	11.0	28	9				
291.7	14.0	36	11				
294.7	9.0	23	8				
297.8	25.5	65	21				
300.8	50.0	127	42				
303.9	4.5	11	4				

Survey Log LD06-32

UTM Northing (NAD 83): 6159755.0 *not surveyed
UTM Easting (NAD 83): 349485.0 *not surveyed
Elevation (m): 1055.0 *not surveyed
Length (m): 264.2

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		87.0		-51.0	
no downhole surveys						

Diamond Drill Log LD06-32

Date: Logged By: DJH Page 1/4

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	9.8	OB																			**Overburden**
																					triconed - no core
9.8	72.5	LSm							1				tr								**Limestone**
			S0	14.2	50																med grey, massive to loc. thinly bedded, wkly recrystallized
			S0	30.3	55																w/ weak to mod. calcite stwk vnlts/vns
																					loc blebs of orange/brown oxide in irreg <vnlts w/ "bleached" selvages
																					no gouge or slicks
																					18.3: PY in <vnlt w/ orange/brown oxide
																					rare QZ+calcite irreg vns
																					grades loc to lt grey, thinly bedded limestone
																					grades loc to lt grey, massive limestone
																					36.5-38.7: abundant orange/brown oxide
																					40.4-40.6: PY in <vnlts, gashes w/ oxide
																					42.2: PY+oxide in <vnlts w/ "bleached" selvages
																					61.5-62.7: limestone breccia w/ 20-40% limy matrix
																					66.1-66.5: limestone breccia w/ 20-40% limy matrix
																					67.2: pale yellow alt'n? mineral proximal to PY <vnlts
																					68.8-69.1: PY in irreg <vnlts, gashes, patches
																					lower cnt not observed due to broken core
72.5	75.9	LSm							1				tr								**Limestone**
																					lt grey, massive,wkly recrystallized
																					abundant orange/yellow mineral on fractures)<vnlts) or in alt'n selvages
																					no gouge or slicks
																					lower cnt gradational
																					73.5: PY in <vnlt w/ pale yellow atl'n selvage
75.9	77.7	LSm							1				2								**Limestone**
																					dk grey, massive, wkly recrystallized
																					PY in <vnlts
																					w/ weak white calcite stwk vnlts
																					no gouge or slicks
																					lower cnt gradational
77.7	86.5	LSm							1				tr								**Limestone**
																					dk grey, massive, wkly recrystallized

Diamond Drill Log LD06-32

Date: Logged By: DJH Page 2/ 4

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					77.7-86.5: cont'd
																					w/ loc frags of thinly bedded limy siltstone (bedding 2-8mm thick)
																					grades loc to lt grey, massive limestone
																					no gouge or slicks
																					lower cnt gradational
																					82.3-82.4: graphitic
																					83.6-84.4: breccia zone w/ 3% PY in vnlts, vns, frags/patches; loc cinnebar
86.5	118.0	LSm							1												Limestone
																					med grey, massive, wkly recrystallized
																					w/ loc yellow/orange/brown oxide? on fractures (<vnlts)
																					weak loc calcite stwk vnlts (grades loc to incipient breccia)
																					w/ loc QZ+calcite vns
																					loc rubbly core w/o gouge or slicks
																					lower cnt gradational
																					96.3: strong orange/brown oxide in <vnlts w/ pale yellow alt'n selvages
																					99.9-100.3: carbonate vn w/ irreg, sharp, cnts
																					101.1-101.3: calcite vn w/ irreg sharp cnts
																					101.1-114.2: w/o oxide in <vnlts
																					103.6: tr cinnebar
118.0	160.6	LSm							1												**Limestone**
			FT	132.0	66																med grey, massive to loc bedded, wkly recrystallized
			FT	132.8	47																w/ weak to intense calcite stwk vns/vnlts (grades loc to breccia)
																					tr orange/brown oxide? on fractures (<vnlts)
																					grades loc to lt grey, massive, wkly recrystallized limestone
																					lower cnt gradational
																					127.2: orange/brown oxide? in <vnlt
																					132.0: gouge
																					132.8: gouge
																					145.8-146.7: lt brown calcite+siderite? vn; cnts sharp, irreg
																					150.0-151.0: breccia zone w/ gradational cnts
160.6	173.3	LSm							1				tr								**Limestone**
																					lt to med grey, massive, wkly recrystallized
																					w/ intense calcite stwk vnlts (grades loc to incipient breccia)
																					loc rubbly core w/o gouge or slicks

Diamond Drill Log LD06-32

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
																					160.6-173.3: cont'd
																					w/o orange/brown oxide? patches
																					loc bright yellow, xtline, very soft mineral on fracts (<vnlts)
																					lower cnt gradational
																					160.7: PY in irreg, discontinuous vnlt
173.3	218.9	LSm							1				tr								**Limestone**
			FT	192.8	67																lt to med grey, massive, wkly recrystallized
			FT	193.0	58																a/a 160.6-173.3
																					w/o distinct yellow mineral
																					w/ weak to intense calcite stwk vnlts (grades loc to incipient breccia)
																					173.6-173.8: PY in vnlts
																					loc rubbly core w/ loc fault gouge
																					178.1: PY in <vnlt
																					184.0: PY in <vnlt
																					192.8: fault w/ 5mm gouge
																					193.0: fault w/ 5mm gouge
																					195.3: tr cinnebar as specks
																					203.3: PY in irreg <vnlt
																					204.4: PY in <vnlt
																					207.0: PY in irreg, discontinuous vnlt/gash
218.9	221.2	Fd																			**Felsite Dyke**
			UC	218.9	40																pale cream colour, aphanitic, w/ <2% QZ phenos to 1mm dia
			LC	221.2	40																upper cnt sharp, planar, banded
																					lower cnt sharp, planar, w/o banding
																					no mineralization or alt'n
																					218.9-219.5: partially banded; lt orange/brown colour
221.2	248.2	LSm							1				tr								**Limestone**
																					med to dark grey, massive, wkly recrystallized
																					w/ weak to intense calcite stwk vnlts
																					loc rubbly core w/o gouge or slicks
																					tr orange/brown oxide? blebs
																					226.3: PY in <vnlts

Diamond Drill Log LD06-32

Date: Logged By: DJH Page 4/ 4

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
248.2	254.1	UMa																			**Altered Ultramafic**
			SH	251.5	58																dk green, strongly magnetic, foliated, non-calcareous, chlorite+talc rock
			FT	253.9	58																upper cnt not observed due to broken core
																					lower cnt not observed due to broken core (faulted)
																					253.9-254.1: fault zone w/ clay gouge; structure has a dip of 72 deg west
																					assuming a north strike
254.1	264.2	LSm							1												**Limestone**
																					med grey, massive, wkly recrystallized
																					w/ intense calcite stwk vns/vnlts
																					loc rubbly core w/o gouge or slicks
																					no mineralization
																					intense dk grey <vnlts
EOH @ 264.2m																					

Assay Sample Log LD06-32

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
	0.0	9.8	no sample									
181181	9.8	11.3			0.9	60	0.002	0.1	10	6	5	28
181182	11.3	12.8			1.3	87	0.002	0.1	16	0.5	5	17
181183	12.8	14.3			1.4	93	0.002	0.1	7	0.5	4	12
181184	14.3	15.8			1.1	73	0.002	0.1	11	0.5	2	5
181185	15.8	17.4			1.1	69	0.002	0.1	11	0.5	4	14
181186	17.4	18.9			1.4	93	0.002	0.1	12	1	5	22
181187	18.9	20.4			1.3	87	0.002	0.1	12	0.5	6	22
181188	20.4	21.9			1.4	93	0.002	0.1	19	0.5	15	39
181189	21.9	23.5			1.3	81	0.002	0.1	10	0.5	8	24
181190	23.5	25.0			1.4	93	0.002	0.1	6	0.5	4	15
181191	25.0	26.5			1.4	93	0.002	0.1	12	1	5	27
181192	26.5	28.0			1.3	87	0.002	0.1	8	0.5	2	19
181193	28.0	29.6			1.1	69	0.002	0.1	19	0.5	19	26
181194	29.6	31.1			1.3	87	0.002	0.1	9	0.5	23	17
181195	31.1	32.6			1.4	93	0.002	0.1	8	0.5	34	17
181196	32.6	34.1			0.9	60	0.002	0.1	15	2	167	29
181197	34.1	35.7			1.0	62	0.002	0.1	9	0.5	148	9
181198	35.7	37.2			0.9	60	0.002	0.1	10	1	87	15
181199	37.2	38.7			0.8	53	0.002	0.1	7	0.5	5	16
181200	38.7	40.2			1.2	80	0.002	0.1	11	0.5	8	24
181201	40.2	41.8			1.1	69	0.002	0.1	21	0.5	4	22
181202	41.8	43.3			1.3	87	0.002	0.1	1	0.5	6	24
181203	43.3	44.8			1.2	80	0.002	0.1	5	0.5	9	17
181204	44.8	46.3			1.2	80	0.002	0.1	18	0.5	14	37
181205	46.3	47.9			1.3	81	0.002	0.1	12	0.5	4	18
181206	47.9	49.4			1.1	73	0.002	0.1	6	0.5	2	14
181207	49.4	50.9			1.1	73	0.002	0.1	11	0.5	4	16
181208	50.9	52.4			1.2	80	0.002	0.1	6	0.5	5	11
181209	52.4	53.9			1.4	93	0.008	0.1	13	0.5	5	19
181210	53.9	55.4			1.4	93	0.006	0.1	14	0.5	6	38
181211	55.4	57.0			1.4	87	0.002	0.1	1	0.5	18	55

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
181212	57.0	58.5			1.2	80	0.002	0.1	2	0.5	29	49
181213	58.5	60.0			1.5	100	0.002	0.1	1	0.5	7	19
181214	60.0	61.5			1.0	67	0.002	0.1	6	0.5	12	51
181215	61.5	63.1			0.8	50	0.007	0.1	31	0.5	23	46
181216	63.1	64.6			1.2	80	0.007	0.1	11	32	5	17
181217	64.6	66.1			1.0	67	0.002	0.1	3	0.5	7	35
181218	66.1	67.6			1.4	93	0.002	0.1	10	0.5	10	39
181219	67.6	69.2			1.4	87	0.002	0.1	2	0.5	16	57
181220	69.2	70.7			1.1	73	0.005	0.1	7	0.5	10	35
181221	70.7	72.2			1.4	93	0.009	0.1	10	0.5	3	13
181222	72.2	73.7			1.2	80	0.006	0.1	5	0.5	8	20
181223	73.7	75.3			1.2	75	0.002	0.1	5	0.5	1	12
181224	75.3	75.9			0.6	100	0.002	0.1	31	0.5	10	19
181225	75.9	77.7			1.7	94	0.009	0.1	177	1	101	111
181226	77.7	79.8			1.7	81	0.002	0.1	17	0.5	7	53
181227	79.8	81.4			1.5	94	0.012	0.1	37	0.5	48	101
181228	81.4	82.9			1.2	80	0.018	0.1	24	1	18	36
181229	82.9	84.4			1.4	93	0.092	5.2	804	18	279	261
181230	84.4	85.9			1.5	100	0.027	0.1	302	0.5	34	62
181231	85.9	87.5			1.3	81	0.027	0.1	13	0.5	8	19
181232	87.5	89.0			1.2	80	0.002	0.1	1	0.5	4	8
181233	89.0	90.5			1.3	87	0.005	0.1	1	0.5	4	11
181234	90.5	92.0			1.3	87	0.009	0.1	15	0.5	6	18
181235	92.0	93.6			1.5	94	0.007	0.1	17	0.5	9	16
181236	93.6	95.1			1.3	87	0.002	0.1	3	0.5	3	9
181237	95.1	96.6			1.4	93	0.002	0.1	12	0.5	4	14
181238	96.6	98.1			1.3	87	0.005	0.1	5	0.5	3	17
181239	98.1	99.7			1.3	81	0.006	0.1	2	0.5	5	15
181240	99.7	101.2			1.3	87	0.007	0.1	7	0.5	10	36
181241	101.2	102.7			1.5	100	0.010	0.1	2	0.5	5	22
181242	102.7	104.2			1.4	93	0.005	0.1	4	0.5	4	10
181243	104.2	105.8			1.4	88	0.008	0.1	4	0.5	1	9
181244	105.8	107.3			1.5	100	0.009	0.1	6	0.5	2	12

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
181245	107.3	108.8			1.4	93	0.017	0.1	3	0.5	5	23
181246	108.8	110.3			1.5	100	0.006	0.1	3	0.5	2	13
181247	110.3	111.9			1.4	87	0.005	0.1	1	2	3	26
181248	111.9	113.4			1.4	93	0.005	0.1	3	1	2	15
181249	113.4	114.9			1.4	93	0.005	0.1	6	1	2	14
181250	114.9	116.4			1.1	73	0.005	0.1	2	0.5	2	14
181251	116.4	118.0			1.2	75	0.002	0.1	4	1	1	20
181252	118.0	119.5			1.5	100	0.002	0.1	2	0.5	2	38
181253	119.5	121.0			1.2	80	0.007	0.1	5	1	1	13
181254	121.0	122.5			1.3	87	1.865	0.1	6	1	3	11
181255	122.5	124.0			1.5	100	0.607	0.1	1	1	2	9
181256	124.0	125.5			1.5	100	0.028	0.1	3	1	1	9
181257	125.5	127.1			1.4	88	0.021	0.1	5	2	2	12
181258	127.1	128.6			1.5	100	0.015	0.1	2	2	2	16
181259	128.6	130.1			1.3	87	0.002	0.1	1	0.5	2	10
181260	130.1	131.6			1.5	100	0.002	0.1	1	0.5	1	9
181261	131.6	133.2			1.3	81	0.010	0.1	1	1	1	37
181262	133.2	134.7			1.4	93	0.090	0.1	2	1	1	17
181263	134.7	136.2			1.5	100	0.202	0.1	4	1	2	14
181264	136.2	137.7			1.4	93	0.047	0.1	4	1	1	12
181265	137.7	139.3			1.4	87	0.077	0.1	4	0.5	1	11
181266	139.3	140.8			1.5	100	0.034	0.1	6	0.5	1	11
181267	140.8	142.3			1.3	87	0.011	0.1	6	0.5	2	15
181268	142.3	143.8			1.5	100	0.006	0.1	6	1	1	14
181269	143.8	145.4			1.3	81	0.005	0.1	4	0.5	1	13
181270	145.4	146.9			1.1	73	0.005	0.1	5	1	11	19
181271	146.9	148.4			1.0	67	0.002	0.1	1	0.5	2	12
181272	148.4	149.9			1.0	67	0.002	0.1	9	0.5	1	12
181273	149.9	151.5			1.3	81	0.002	0.1	2	1	1	10
181274	151.5	154.5			1.2	40	0.007	0.1	1	0.5	0.5	9
181275	154.5	156.0			1.3	87	0.002	0.1	1	1	1	7
181276	156.0	157.6			1.2	75	0.002	0.1	2	0.5	1	7
181277	157.6	159.1			1.1	73	0.002	0.1	1	0.5	0.5	6

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
181278	159.1	160.6			0.8	53	0.002	0.1	1	0.5	1	7
181279	160.6	162.1			1.1	73	0.002	0.1	3	0.5	0.5	12
181280	162.1	163.7			0.9	56	0.002	0.1	1	0.5	1	5
181281	163.7	165.2			1.1	73	0.002	0.1	2	6	2	5
181282	165.2	166.7			1.0	67	0.002	0.2	2	2	1	6
181283	166.7	169.8			1.4	45	0.002	0.1	1	2	1	7
181284	169.8	172.8			1.1	37	0.008	0.2	3	5	1	8
181285	172.8	174.3			1.1	73	0.002	0.1	1	1	2	5
181286	174.3	175.9			1.1	69	0.002	0.1	1	1	1	4
181287	175.9	177.4			1.2	80	0.002	0.1	1	1	1	4
181288	177.4	178.9			1.4	93	0.002	0.2	1	2	1	4
181289	178.9	180.4			1.5	100	0.002	0.1	8	1	2	4
181290	180.4	182.0			1.4	88	0.002	0.1	8	1	3	7
181291	182.0	183.5			1.3	87	0.002	0.1	1	1	1	7
181292	183.5	185.0			1.4	93	0.002	0.1	1	1	1	7
181293	185.0	186.5			1.3	87	0.002	0.1	1	1	0.5	6
181294	186.5	188.1			1.4	88	0.002	0.2	1	1	1	6
181295	188.1	189.6			1.5	100	0.002	0.1	1	1	1	12
181296	189.6	191.1			1.4	93	0.002	0.1	1	5	1	8
181297	191.1	192.6			1.3	87	0.002	0.2	1	1	1	7
181298	192.6	194.1			1.3	87	0.002	0.2	1	1	2	10
181299	194.1	195.6			1.2	80	0.002	0.2	8	1	1	13
181300	195.6	197.2			1.2	75	0.002	0.2	1	1	1	11
181301	197.2	198.7			1.1	73	0.002	0.2	1	1	2	7
181302	198.7	200.2			0.9	60	0.002	0.2	4	1	2	10
181303	200.2	203.3			0.4	13	0.002	0.2	5	1	2	24
181304	203.3	204.8			1.1	73	0.002	0.2	1	0.5	1	11
181305	204.8	206.3			1.0	67	0.002	0.1	1	0.5	1	10
181306	206.3	207.8			1.1	73	0.002	0.1	1	1	2	9
181307	207.8	209.4			1.1	69	0.002	0.1	1	0.5	1	9
181308	209.4	210.9			1.0	67	0.002	0.2	2	0.5	1	8
181309	210.9	212.4			1.0	67	0.002	0.2	1	1	1	9
181310	212.4	213.9			1.0	67	0.002	0.2	11	1	1	7

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Sample No.	From	To	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
181311	213.9	215.5			0.9	56	0.002	0.2	1	0.5	1	9
181312	215.5	217.0			1.2	80	0.002	0.1	3	1	1	11
181313	217.0	218.9			1.5	79	0.002	0.1	1	0.5	1	10
181314	218.9	220.1			1.2	100	0.002	0.1	9	1	2	38
181315	220.1	221.2			1.1	100	0.002	0.1	3	1	2	46
181316	221.2	223.1			1.1	58	0.002	0.2	5	0.5	2	8
181317	223.1	224.6			0.9	60	0.002	0.2	1	1	2	7
181318	224.6	226.1			0.9	60	0.010	0.2	1	1	2	9
181319	226.1	227.7			0.8	50	0.002	0.2	8	0.5	1	5
181320	227.7	229.2			1.3	87	0.002	0.3	1	0.5	1	5
181321	229.2	230.7			1.2	80	0.002	0.2	1	0.5	1	5
181322	230.7	232.2			0.7	47	0.002	0.2	1	1	1	5
181323	232.2	233.8			0.8	50	0.002	0.2	4	0.5	1	6
181324	233.8	236.8			1.0	33	0.005	0.1	7	0.5	1	7
181325	236.8	238.3			1.4	93	0.002	0.1	1	0.5	1	4
181326	238.3	239.9			1.2	75	0.002	0.2	1	0.5	1	4
181327	239.9	241.4			0.9	60	0.002	0.1	1	0.5	2	6
181328	241.4	242.9			1.0	67	0.002	0.1	4	0.5	1	5
181329	242.9	244.4			1.2	80	0.002	0.1	2	0.5	1	7
181330	244.4	246.0			1.0	63	0.002	0.1	3	0.5	0.5	6
181331	246.0	248.2			1.7	77	0.002	0.1	21	1	1	10
	248.2	254.1	no sample									
181332	254.1	255.1			1.0	100	0.002	0.1	3	1	0.5	23
181333	255.1	256.6			1.5	100	0.002	0.1	1	0.5	0.5	27
181334	256.6	258.2			1.5	94	0.002	0.1	1	0.5	0.5	15
181335	258.2	259.7			1.4	93	0.002	0.2	6	0.5	0.5	22
181336	259.7	261.2			1.0	67	0.002	0.1	5	0.5	1	26
181337	261.2	262.7			1.2	80	0.002	0.1	2	0.5	2	17
181338	262.7	264.2			1.0	67	0.002	0.1	2	0.5	0.5	22
EOH @ 264.2m												
	121.0	128.6	7.6 m				0.501					

RQD Log LD06-32

Date: Page:1

block	rqd (in)	RQD (cm)	RQD %	block	rqd (in)	RQD (cm)	RQD %
9.3				142.3			
11.3	15.5	39	20	145.4	72.5	184	59
14.3	58.0	147	49	148.4	47.5	121	40
17.4	8.0	20	7	151.5	34.5	88	28
20.4	57.5	146	49	154.5	15.0	38	13
23.5	53.0	135	43	157.5	56.5	144	48
26.5	36.5	93	31	160.6	21.5	55	18
29.6	32.0	81	26	163.7	18.0	46	15
32.6	17.0	43	14	166.7	12.0	30	10
35.7	20.0	51	16	169.8	5.0	13	4
38.7	11.0	28	9	172.8	0.0	0	0
41.8	14.0	36	11	175.9	13.5	34	11
44.8	28.0	71	24	178.9	16.0	41	14
47.9	38.0	97	31	182.0	41.5	105	34
50.9	0.0	0	0	185.0	26.0	66	22
53.9	39.0	99	33	188.1	42.0	107	34
57.0	32.5	83	27	191.1	52.0	132	44
60.0	55.0	140	47	194.1	37.0	94	31
63.1	46.0	117	38	197.2	13.0	33	11
66.1	0.0	0	0	200.2	30.0	76	25
69.2	64.5	164	53	203.3	0.0	0	0
72.2	49.5	126	42	206.3	4.0	10	3
75.3	7.0	18	6	209.4	8.0	20	7
78.3	39.5	100	33	212.4	10.5	27	9
81.4	33.5	85	27	215.5	0.0	0	0
84.4	67.0	170	57	218.8	5.0	13	4
87.5	52.5	133	43	221.6	52.5	133	48
90.5	42.0	107	36	224.6	12.0	30	10
93.6	62.0	157	51	227.7	12.0	30	10
96.6	54.0	137	46	230.7	4.0	10	3
99.7	38.0	97	31	233.8	4.0	10	3
102.7	74.0	188	63	236.8	0.0	0	0
105.8	52.0	132	43	239.9	13.0	33	11
108.8	68.5	174	58	242.9	12.0	30	10
111.9	58.5	149	48	246.0	31.0	79	25
114.9	37.0	94	31	249.0	51.0	130	43
118.0	5.5	14	5	252.1	76.0	193	62
121.0	56.5	144	48	255.1	74.0	188	63
124.0	75.5	192	64	258.2	72.5	184	59
127.1	79.0	201	65	261.2	18.0	46	15
130.1	59.0	150	50	264.2	33.0	84	28
133.2	28.0	71	23				
136.2	78.0	198	66			EOH @ 264.2m	
139.3	40.0	102	33				
142.3	51.0	130	43				

Appendix II

2006 Reverse Circulation Drill-hole Logs

Survey Log LRC06-01

UTM Northing (NAD 83): 6161877.564
UTM Easting (NAD 83): 349026.322
Elevation (m): 1125.000
Length (m): 152.4

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log **LRC06-01**

Date: Logged By: DJH Page 1/1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	255.0	OB																			**Overburden**
255.0	500.0	A											tr								**Argillite**
																					dark grey/black
																					loc white QZ vnlts/vns?
																					PY observed @
																					265-275
																					280-285
																					300-305
																					320-325
																					360-365
																					370-375
																					380-385
																					390-400
																					420-425
																					430-450
EOH @ 500ft																					

Assay Sample Log LRC 06-01

page 1

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	160.0	no sample						
160.0	165.0	no sample						
165.0	170.0	no sample						
170.0	175.0	no sample						
175.0	180.0	no sample						
180.0	185.0	no sample						
185.0	190.0	no sample						
190.0	195.0	no sample						
195.0	200.0	no sample						
200.0	205.0	no sample						
205.0	210.0	no sample						
210.0	215.0	no sample						
215.0	220.0	no sample						
220.0	225.0	no sample						
225.0	230.0	no sample						
230.0	235.0	no sample						
235.0	240.0	no sample						
240.0	245.0	no sample						
245.0	250.0	no sample						
250.0	255.0	no sample						
255.0	260.0		<0.005	<0.2	11	25	2	113
260.0	265.0		0.01	<0.2	13	71	1	137
265.0	270.0		0.007	<0.2	6	33	1	130
270.0	275.0		<0.005	<0.2	9	30	1	102
275.0	280.0		<0.005	<0.2	11	44	<1	210
280.0	285.0		<0.005	<0.2	14	50	1	333
285.0	290.0		<0.005	<0.2	11	47	<1	160
290.0	295.0		0.007	<0.2	23	49	<1	259
295.0	300.0		0.006	<0.2	30	72	<1	897
300.0	305.0		0.006	<0.2	13	28	1	268
305.0	310.0		<0.005	0.2	28	62	<1	732
310.0	315.0		<0.005	<0.2	23	44	<1	259

Assay Sample Log LRC 06-01

page 2

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
315.0	320.0		0.005	<0.2	24	96	<1	396
320.0	325.0		<0.005	0.3	13	37	<1	132
325.0	330.0		<0.005	0.3	24	64	<1	229
330.0	335.0		<0.005	<0.2	14	43	<1	172
335.0	340.0		<0.005	<0.2	17	43	<1	264
340.0	345.0		0.006	<0.2	12	47	<1	98
345.0	350.0		<0.005	<0.2	6	51	<1	121
350.0	355.0		<0.005	<0.2	18	58	<1	250
355.0	360.0		<0.005	0.3	10	54	<1	134
360.0	365.0		<0.005	0.2	13	64	<1	123
365.0	370.0		<0.005	<0.2	4	38	<1	84
370.0	375.0		<0.005	<0.2	7	25	<1	105
375.0	380.0		<0.005	0.3	12	33	<1	104
380.0	385.0		<0.005	0.3	4	22	<1	69
385.0	390.0		<0.005	0.2	5	24	<1	83
390.0	395.0		<0.005	0.2	6	29	<1	117
395.0	400.0		<0.005	<0.2	12	39	<1	128
400.0	405.0		<0.005	0.4	14	39	<1	206
405.0	410.0		<0.005	0.2	13	44	<1	374
410.0	415.0		<0.005	0.2	10	70	<1	143
415.0	420.0		<0.005	0.3	19	44	<1	321
420.0	425.0		<0.005	0.5	17	55	<1	270
425.0	430.0		<0.005	0.3	21	91	<1	638
430.0	435.0		<0.005	0.2	17	61	<1	315
435.0	440.0		<0.005	0.2	23	68	<1	466
440.0	445.0		0.011	<0.2	11	66	<1	200
445.0	450.0		<0.005	0.2	15	39	<1	265
450.0	455.0		<0.005	0.2	21	53	<1	481
455.0	460.0		<0.005	0.4	26	74	<1	969
460.0	465.0		<0.005	0.3	25	94	<1	516
465.0	470.0		<0.005	0.3	24	84	<1	644
470.0	475.0		<0.005	0.4	14	33	<1	159
475.0	480.0		<0.005	0.3	15	49	<1	150

Assay Sample Log LRC 06-01

page 3

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
480.0	485.0		<0.005	<0.2	9	25	<1	97
485.0	490.0		<0.005	<0.2	6	18	<1	73
490.0	495.0		<0.005	0.2	10	27	<1	92
495.0	500.0	no sample						
EOH								

Survey Log LRC06-02

UTM Northing (NAD 83): 6161857.198
UTM Easting (NAD 83): 349100.076
Elevation (m): 1120.000
Length (m): 153.9

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log **LRC06-02**

Date: Logged By: DJH Page 1/ 1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	270.0	OB																			**Overburden**
																					sand and gravel
270.0	505.0	A																			**Argillite**
																					dark grey/black
																					w/ white QZ vnlts/vns?
																					PY in rare vnlts?
																					PY observed @
																					295-300
																					305-310
																					325-330
																					340-345
																					350-355
																					405-410
																					420-425
																					445-450
																					450-455
EOH @ 505 ft																					

Assay Sample Log LRC 06-02

page 1

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	45.0	no sample						
45.0	50.0	no sample						
50.0	55.0	no sample						
55.0	60.0	no sample						
60.0	65.0	no sample						
65.0	70.0	no sample						
70.0	75.0	no sample						
75.0	80.0	no sample						
80.0	85.0	no sample						
85.0	90.0	no sample						
90.0	95.0	no sample						
95.0	100.0	no sample						
100.0	105.0	no sample						
105.0	110.0	no sample						
110.0	115.0	no sample						
115.0	120.0	no sample						
120.0	125.0	no sample						
125.0	130.0	no sample						
130.0	135.0	no sample						
135.0	140.0	no sample						
140.0	145.0	no sample						
145.0	150.0	no sample						
150.0	155.0	no sample						
155.0	160.0	no sample						
160.0	165.0	no sample						
165.0	170.0	no sample						
170.0	175.0	no sample						
175.0	180.0	no sample						
180.0	185.0	no sample						
185.0	190.0	no sample						
190.0	260.0	no sample						
260.0	265.0	no sample						

Assay Sample Log LRC 06-02

page 2

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
265.0	270.0	no sample						
270.0	275.0	no sample						
275.0	280.0		0.011	0.3	11	47	1	182
280.0	285.0		0.009	0.3	25	69	<1	426
285.0	290.0		0.008	0.5	32	79	<1	506
290.0	295.0		0.005	0.3	20	62	<1	787
295.0	300.0		0.01	0.3	44	96	<1	1570
300.0	305.0		0.007	<0.2	32	86	<1	1270
305.0	310.0		0.006	0.4	43	69	<1	996
310.0	315.0		0.007	<0.2	16	43	<1	397
315.0	320.0		<0.005	0.3	41	84	<1	1280
320.0	325.0		<0.005	0.2	11	40	<1	330
325.0	330.0		0.009	0.5	22	100	<1	492
330.0	335.0		<0.005	0.2	8	27	<1	248
335.0	340.0		<0.005	<0.2	6	23	<1	121
340.0	345.0		<0.005	<0.2	16	29	<1	268
345.0	350.0		<0.005	0.2	19	44	<1	456
350.0	355.0		<0.005	0.3	18	58	<1	801
355.0	360.0		<0.005	<0.2	9	42	<1	288
360.0	365.0		<0.005	0.3	15	87	<1	350
365.0	370.0		<0.005	0.2	21	70	<1	687
370.0	375.0		0.005	<0.2	11	34	<1	229
375.0	380.0		<0.005	0.2	16	66	<1	270
380.0	385.0		<0.005	0.3	12	52	1	250
385.0	390.0		0.007	<0.2	27	84	<1	670
390.0	395.0		<0.005	<0.2	26	81	<1	719
395.0	400.0		0.007	<0.2	30	73	<1	700
400.0	405.0		0.006	<0.2	31	85	<1	791
405.0	410.0		<0.005	0.2	11	157	<1	613
410.0	415.0		0.006	0.3	11	86	<1	245
415.0	420.0		0.005	0.5	11	95	<1	211
420.0	425.0		<0.005	0.2	18	78	<1	278
425.0	430.0		<0.005	<0.2	17	82	<1	420

Assay Sample Log LRC 06-02

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
430.0	435.0		0.007	0.3	19	79	<1	448
435.0	440.0		<0.005	0.3	17	73	<1	375
440.0	445.0		<0.005	<0.2	11	74	<1	451
445.0	450.0		0.006	<0.2	12	79	<1	404
450.0	455.0		0.005	0.2	11	75	<1	397
455.0	460.0		<0.005	<0.2	11	68	<1	273
460.0	465.0		0.008	<0.2	25	99	<1	500
465.0	470.0		0.006	<0.2	16	97	<1	526
470.0	475.0		0.005	<0.2	14	74	<1	374
475.0	480.0		<0.005	<0.2	17	69	<1	399
480.0	485.0		<0.005	<0.2	20	73	<1	451
485.0	490.0		0.006	<0.2	16	69	<1	460
490.0	495.0		<0.005	0.5	17	63	<1	409
495.0	500.0		0.005	<0.2	17	78	<1	528
500.0	505.0		<0.005	<0.2	18	73	<1	424
EOH								

Survey Log LRC06-03

UTM Northing (NAD 83): 6161844.822
UTM Easting (NAD 83): 349200.607
Elevation (m): 1097.000
Length (m): 103.6

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log LRC06-03

Date: Logged By: DJH Page 1/1

From (ft)	To (ft)	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	355.0	OB																			**Overburden**
																					hole stopped at 355 ft due to adverse drilling conditions
EOH @ 355 ft																					

Assay Sample Log LRC 06-03

page 1

From (ft)	To (ft)	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
0.0	145.0	no sample								
145.0	150.0	no sample								
150.0	160.0	no sample								
160.0	165.0	no sample								
165.0	170.0	no sample								
170.0	175.0	no sample								
175.0	180.0	no sample								
180.0	185.0	no sample								
185.0	190.0	no sample								
190.0	195.0	no sample								
195.0	200.0	no sample								
200.0	205.0	no sample								
205.0	210.0	no sample								
210.0	215.0	no sample								
215.0	220.0	no sample								
220.0	225.0	no sample								
225.0	230.0	no sample								
230.0	235.0	no sample								
235.0	240.0	no sample								
240.0	245.0	no sample								
245.0	250.0	no sample								
250.0	255.0	no sample								
255.0	260.0	no sample								
260.0	265.0	no sample								
265.0	270.0	no sample								
270.0	275.0	no sample								
275.0	280.0	no sample								
280.0	285.0	no sample								
285.0	290.0	no sample								
290.0	295.0	no sample								
295.0	300.0	no sample								
300.0	305.0	no sample								

Assay Sample Log LRC 06-03

page 2

From (ft)	To (ft)	Sample Type	S.G	Rec.	% Rec.	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Zn
305.0	310.0	no sample								
310.0	315.0	no sample								
315.0	320.0	no sample								
320.0	325.0	no sample								
325.0	330.0	no sample								
330.0	335.0	no sample								
335.0	340.0	no sample								
EOH										

Survey Log LRC06-04

UTM Northing (NAD 83): 6161310.079
UTM Easting (NAD 83): 349009.268
Elevation (m): 1112.000
Length (m): 132.6

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log **LRC06-04**

Date: Logged By: DJH Page 1/ 1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	20.0	OB																			**Overburden**
20.0	435.0	LS																			**Limestone**
																					lt grey
																					no mineralization observed
																					erratic fragment of hematitic ash tuff 350-355
EOH @ 435 ft																					

Assay Sample Log LRC 06-04

page 1

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	20.0	no sample						
20.0	25.0		<0.005	<0.2	4	8	2	15
25.0	30.0		<0.005	<0.2	12	5	4	27
30.0	35.0		<0.005	<0.2	9	3	3	19
35.0	40.0		<0.005	0.2	9	5	3	14
40.0	45.0		<0.005	<0.2	3	1	1	8
45.0	50.0		<0.005	<0.2	10	5	2	21
50.0	55.0		<0.005	<0.2	9	5	2	26
55.0	60.0		<0.005	<0.2	10	6	2	27
60.0	65.0		<0.005	<0.2	22	14	3	50
65.0	70.0		<0.005	<0.2	9	5	2	29
70.0	75.0		<0.005	<0.2	5	2	1	12
75.0	80.0		<0.005	<0.2	5	3	2	20
80.0	85.0		<0.005	<0.2	4	2	2	18
85.0	90.0		<0.005	<0.2	2	1	1	9
90.0	95.0		<0.005	<0.2	9	3	2	20
95.0	100.0		<0.005	<0.2	8	3	2	16
100.0	105.0		<0.005	<0.2	9	2	2	19
105.0	110.0		<0.005	<0.2	5	2	2	14
110.0	115.0		0.045	<0.2	8	2	2	25
115.0	120.0		<0.005	<0.2	3	1	1	14
120.0	125.0		<0.005	<0.2	3	<1	1	17
125.0	130.0		<0.005	<0.2	3	<1	<1	10
130.0	135.0		<0.005	<0.2	<2	<1	1	9
135.0	140.0		<0.005	<0.2	7	2	1	17
140.0	145.0		<0.005	<0.2	3	<1	1	10
145.0	150.0		<0.005	<0.2	2	<1	1	12
150.0	155.0		<0.005	<0.2	3	<1	1	11
155.0	160.0		<0.005	<0.2	4	2	1	16
160.0	165.0		<0.005	<0.2	<2	<1	1	9
165.0	170.0		<0.005	<0.2	2	<1	<1	9
170.0	175.0		<0.005	<0.2	4	<1	<1	7

Assay Sample Log LRC 06-04

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
175.0	180.0		<0.005	<0.2	7	1	1	14
180.0	185.0		<0.005	0.2	7	<1	2	13
185.0	190.0		0.006	<0.2	56	5	7	50
190.0	195.0		0.012	<0.2	64	5	10	52
195.0	200.0		<0.005	0.2	35	3	6	31
200.0	205.0		<0.005	<0.2	21	3	4	35
205.0	210.0		<0.005	<0.2	18	2	4	19
210.0	215.0		<0.005	0.2	29	2	5	30
215.0	220.0		<0.005	<0.2	21	3	6	28
220.0	225.0		<0.005	<0.2	19	3	4	29
225.0	230.0		<0.005	0.2	13	2	3	20
230.0	235.0		<0.005	<0.2	17	1	3	18
235.0	240.0		<0.005	<0.2	16	1	4	14
240.0	245.0		0.005	<0.2	9	1	2	13
245.0	250.0		0.008	<0.2	34	2	9	34
250.0	255.0		<0.005	<0.2	12	1	2	15
255.0	260.0		0.005	<0.2	30	2	7	29
260.0	265.0		<0.005	<0.2	20	1	5	21
265.0	270.0		<0.005	<0.2	12	2	3	17
270.0	275.0		0.005	<0.2	16	1	4	20
275.0	280.0		<0.005	<0.2	8	1	3	12
280.0	285.0		<0.005	<0.2	8	5	1	22
285.0	290.0		<0.005	<0.2	6	3	2	18
290.0	295.0		<0.005	<0.2	12	4	2	20
295.0	300.0		0.009	<0.2	14	4	3	23
300.0	305.0		<0.005	<0.2	24	2	6	24
305.0	310.0		<0.005	<0.2	16	2	1	14
310.0	315.0		<0.005	<0.2	35	3	5	38
315.0	320.0		0.008	<0.2	24	2	2	17
320.0	325.0		0.005	<0.2	26	3	5	28
325.0	330.0		<0.005	<0.2	17	3	4	28
330.0	335.0		0.006	<0.2	10	2	3	23
335.0	340.0		<0.005	<0.2	16	2	2	24

Assay Sample Log LRC 06-04

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
340.0	345.0		<0.005	<0.2	12	2	3	26
345.0	350.0		<0.005	<0.2	13	7	2	180
350.0	355.0		<0.005	<0.2	13	11	3	199
350.0	355.0	duplicate	<0.005	<0.2	27	6	5	150
355.0	360.0		<0.005	<0.2	23	6	3	186
360.0	365.0		<0.005	<0.2	26	8	4	286
365.0	370.0		<0.005	<0.2	12	2	3	27
370.0	375.0		<0.005	<0.2	21	2	4	29
375.0	380.0		<0.005	<0.2	38	3	8	39
380.0	385.0		<0.005	<0.2	110	12	4	362
385.0	390.0		<0.005	<0.2	39	4	6	39
390.0	395.0		<0.005	<0.2	7	1	1	23
395.0	400.0		0.005	<0.2	30	3	5	36
400.0	405.0		<0.005	<0.2	34	3	4	32
405.0	410.0		<0.005	<0.2	18	2	4	24
410.0	415.0		<0.005	<0.2	5	1	1	17
415.0	420.0		<0.005	<0.2	18	2	5	26
420.0	425.0		<0.005	<0.2	13	2	4	23
425.0	430.0		<0.005	<0.2	25	2	8	34
430.0	435.0		<0.005	<0.2	35	3	10	38
EOH								

Survey Log LRC06-05

UTM Northing (NAD 83): 6161305.046
UTM Easting (NAD 83): 349058.317
Elevation (m): 1104.000
Length (m): 152.4

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log LRC06-05

Date: Logged By: DJH

From (ft)	To (ft)	Rock	Struct	@	CA	Alteration							Mineralization									Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	20.0	OB																			**Overburden**
20.0	305.0	LS																			**Limestone**
																					lt grey
																					no mineralization observed
																					no QZ veining
305.0	315.0	LSa																			**Argillaceous Limestone**
																					med to dk grey
																					no QZ veining
																					PY as dissems
																					305-310: 1% PY in vnlts?
315.0	500.0	LS																			**Limestone**
																					lt-med grey
																					no QZ veining
																					no mineralization
EOH @ 500 ft																					

Assay Sample Log LRC 06-05

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	20.0	no sample						
20.0	25.0		0.005	<0.2	41	7	5	31
25.0	30.0		<0.005	<0.2	11	3	2	10
30.0	35.0		<0.005	<0.2	11	1	2	7
35.0	40.0		<0.005	<0.2	8	2	1	6
40.0	45.0		0.006	<0.2	8	5	3	17
45.0	50.0		<0.005	<0.2	8	2	1	10
50.0	55.0		<0.005	<0.2	12	2	3	10
55.0	60.0		<0.005	<0.2	12	1	<1	8
60.0	65.0		<0.005	<0.2	5	<1	<1	6
65.0	70.0		<0.005	<0.2	10	3	<1	12
70.0	75.0		<0.005	<0.2	7	1	2	6
75.0	80.0		<0.005	<0.2	10	1	<1	6
80.0	85.0		<0.005	<0.2	<2	1	<1	5
85.0	90.0		<0.005	<0.2	5	1	3	7
90.0	95.0		<0.005	<0.2	7	1	2	9
95.0	100.0		<0.005	<0.2	7	<1	<1	8
100.0	105.0		<0.005	<0.2	<2	<1	3	6
105.0	110.0		<0.005	<0.2	2	1	1	7
110.0	115.0		<0.005	<0.2	6	1	2	8
115.0	120.0		<0.005	<0.2	15	5	5	18
120.0	125.0		<0.005	<0.2	11	5	6	18
125.0	130.0		<0.005	<0.2	<2	1	2	10
130.0	135.0	no sample						
135.0	140.0		<0.005	<0.2	8	1	1	9
140.0	145.0		<0.005	<0.2	<2	<1	<1	10
145.0	150.0		<0.005	<0.2	8	<1	<1	10
150.0	155.0		<0.005	<0.2	3	<1	<1	7
155.0	160.0		<0.005	<0.2	7	<1	4	34
160.0	165.0		<0.005	<0.2	5	<1	3	26
165.0	170.0		<0.005	<0.2	8	<1	1	15
170.0	175.0		<0.005	<0.2	11	<1	1	13

Assay Sample Log LRC 06-05

page 2

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
175.0	180.0		<0.005	<0.2	2	<1	1	12
180.0	185.0		<0.005	<0.2	6	2	1	15
185.0	190.0		<0.005	<0.2	7	2	1	13
190.0	195.0		<0.005	<0.2	6	3	2	16
195.0	200.0		<0.005	<0.2	<2	2	1	10
200.0	205.0		<0.005	<0.2	3	1	1	9
205.0	210.0		<0.005	<0.2	<2	2	1	10
210.0	215.0		<0.005	<0.2	4	1	1	9
215.0	220.0		<0.005	<0.2	2	1	<1	8
220.0	225.0		<0.005	<0.2	<2	2	1	8
225.0	230.0		<0.005	<0.2	<2	2	2	12
230.0	235.0		<0.005	<0.2	4	1	2	10
235.0	240.0		<0.005	<0.2	<2	1	1	9
240.0	245.0		<0.005	<0.2	<2	1	2	10
245.0	250.0		<0.005	<0.2	3	2	1	7
250.0	255.0		<0.005	<0.2	3	1	1	7
255.0	260.0		<0.005	<0.2	3	2	<1	7
260.0	265.0		<0.005	<0.2	<2	1	2	7
265.0	270.0		<0.005	<0.2	<2	1	1	8
270.0	275.0		<0.005	<0.2	2	1	2	16
275.0	280.0		<0.005	<0.2	6	1	3	13
280.0	285.0		0.005	<0.2	5	2	4	121
285.0	290.0		<0.005	<0.2	14	2	4	276
290.0	295.0		<0.005	<0.2	15	3	3	85
295.0	300.0		<0.005	<0.2	23	4	7	193
300.0	305.0		<0.005	<0.2	10	3	2	192
305.0	310.0		0.009	<0.2	54	9	<1	231
310.0	315.0		0.007	<0.2	26	9	1	233
315.0	320.0		0.017	<0.2	3	2	<1	12
320.0	325.0		<0.005	<0.2	<2	3	<1	10
325.0	330.0		<0.005	<0.2	2	2	1	21
330.0	335.0		<0.005	<0.2	14	3	<1	19
335.0	340.0		0.035	<0.2	63	9	3	97

Assay Sample Log LRC 06-05

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
340.0	345.0		<0.005	<0.2	9	2	1	15
345.0	350.0		<0.005	<0.2	6	1	<1	11
350.0	355.0		<0.005	<0.2	<2	1	<1	10
350.0	360.0		<0.005	<0.2	2	1	<1	6
360.0	365.0		0.025	<0.2	2	3	1	18
365.0	370.0		<0.005	<0.2	<2	2	<1	7
370.0	375.0		<0.005	<0.2	7	4	<1	12
375.0	380.0		<0.005	<0.2	5	3	<1	16
380.0	385.0		<0.005	<0.2	2	2	<1	17
385.0	390.0		<0.005	<0.2	3	1	1	11
390.0	395.0		<0.005	<0.2	4	2	<1	28
395.0	400.0		<0.005	<0.2	2	2	<1	14
400.0	405.0		<0.005	<0.2	14	4	1	92
405.0	410.0		<0.005	<0.2	6	2	<1	21
410.0	415.0		<0.005	<0.2	5	1	1	9
415.0	420.0		<0.005	<0.2	4	2	1	15
420.0	425.0		<0.005	<0.2	5	2	<1	15
425.0	430.0		<0.005	<0.2	<2	2	1	9
430.0	435.0		<0.005	<0.2	3	1	1	8
435.0	440.0		<0.005	<0.2	3	1	<1	8
440.0	445.0		<0.005	<0.2	3	1	<1	8
445.0	450.0		<0.005	<0.2	<2	2	<1	13
450.0	455.0		<0.005	<0.2	4	2	<1	17
455.0	460.0		<0.005	<0.2	16	2	2	15
460.0	465.0		<0.005	0.2	10	3	1	14
465.0	470.0		<0.005	<0.2	8	2	<1	19
470.0	475.0		<0.005	<0.2	23	2	<1	19
475.0	480.0		0.006	<0.2	5	1	1	10
480.0	485.0		<0.005	<0.2	10	2	<1	18
485.0	490.0		<0.005	<0.2	2	2	<1	13
490.0	495.0		<0.005	<0.2	6	1	<1	13
495.0	500.0		<0.005	<0.2	2	1	1	16
EOH								

Survey Log LRC06-06

UTM Northing (NAD 83):	6161343.307
UTM Easting (NAD 83):	349208.567
Elevation (m):	1104.000
Length (m):	153.9

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log LRC06-06

Date: Logged By: DJH Page 1/ 1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	80.0	OB																			**Overburden**
80.0	165.0	LS																			**Limestone**
																					lt to med grey
																					no visible mineralization
																					no QZ veining
165.0	230.0	LS-UM																			**Limestone-Ultramafic Mixed Interval**
																					med grey limestone and dk green, magnetic ultramafic
																					no visible mineralization
																					loc QZ veining
230.0	245.0	FLT																			**Clay Gouge**
																					pale green/grey
																					no visible mineralization
245.0	260.0	LS-UM																			**Limestone-Ultramafic Mixed Interval**
																					a/a 165-230
																					no visible mineralization
260.0	450.0	UM																			**Ultramafic**
																					dk green/black, chlorite?+talc? altered, strongly magnetic
																					w/ loc green/grey clay (gouge?) 315-330
																					no visible mineralization
																					no QZ veining
450.0	505.0	UM?																			**Ultramafic?**
																					grey and pale green chips
																					magnetic, chlorite?+talc? altered
																					lt green/grey clay 480-485
																					talc end at 490
																					loc QZ veining?
																					no visible mineralization
EOH @ 505 ft																					

Assay Sample Log LRC 06-06

page 1

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	80.0	no sample						
80.0	85.0		<0.005	<0.2	26	4	1	25
85.0	90.0	no sample						
90.0	95.0		0.014	<0.2	4	2	1	7
95.0	100.0		0.006	<0.2	4	<1	1	5
100.0	105.0		0.006	<0.2	6	<1	<1	5
105.0	110.0		<0.005	0.3	3	<1	<1	4
110.0	115.0		<0.005	<0.2	4	<1	1	6
115.0	120.0		<0.005	<0.2	2	<1	<1	4
120.0	125.0		<0.005	0.3	5	<1	<1	4
125.0	130.0		<0.005	<0.2	3	<1	1	9
130.0	135.0		<0.005	<0.2	6	<1	1	14
135.0	140.0		0.005	<0.2	6	1	1	19
140.0	145.0		0.005	<0.2	9	<1	1	21
145.0	150.0		0.006	<0.2	34	2	2	36
150.0	155.0		<0.005	<0.2	10	1	1	17
155.0	160.0		0.006	<0.2	4	2	1	13
160.0	165.0		<0.005	0.2	24	5	1	41
165.0	170.0		0.011	<0.2	19	11	2	34
170.0	175.0		0.007	0.8	21	40	3	88
175.0	180.0		0.008	<0.2	4	10	1	25
180.0	185.0		<0.005	<0.2	3	9	9	13
185.0	190.0		0.01	<0.2	4	7	5	18
190.0	195.0		<0.005	<0.2	10	10	2	12
195.0	200.0		0.01	<0.2	3	13	2	14
200.0	205.0		0.005	<0.2	5	52	1	19
205.0	210.0		<0.005	<0.2	<2	15	<1	19
210.0	215.0		<0.005	<0.2	5	35	1	27
215.0	220.0		<0.005	<0.2	2	19	1	22
220.0	225.0		<0.005	<0.2	8	18	3	27
225.0	230.0		<0.005	<0.2	3	35	3	27
230.0	235.0		0.006	<0.2	7	54	2	29

Assay Sample Log LRC 06-06

page 2

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
235.0	240.0		0.006	<0.2	7	54	2	29
240.0	245.0		0.007	<0.2	3	53	2	32
245.0	250.0		0.009	<0.2	<2	50	1	36
250.0	255.0		0.006	<0.2	3	34	5	34
255.0	260.0		<0.005	<0.2	22	25	2	35
260.0	265.0		0.007	<0.2	7	50	2	36
265.0	270.0		0.008	<0.2	6	36	1	28
270.0	275.0		<0.005	<0.2	4	40	1	31
275.0	280.0		0.005	<0.2	<2	18	1	25
280.0	285.0		0.008	<0.2	6	24	1	32
285.0	290.0		0.006	<0.2	4	36	1	35
290.0	295.0		0.006	<0.2	7	18	1	33
295.0	300.0		<0.005	<0.2	2	24	1	34
300.0	305.0		0.008	<0.2	7	24	1	28
305.0	310.0		<0.005	<0.2	4	17	1	28
310.0	315.0		<0.005	<0.2	6	52	<1	36
315.0	320.0		0.007	<0.2	3	46	1	27
320.0	325.0		0.005	<0.2	2	43	<1	31
325.0	330.0		<0.005	<0.2	<2	38	1	29
330.0	335.0		<0.005	<0.2	2	33	<1	28
335.0	340.0		<0.005	<0.2	3	53	1	30
340.0	345.0		<0.005	<0.2	2	17	<1	22
345.0	350.0		<0.005	<0.2	<2	44	1	22
350.0	355.0		0.007	<0.2	<2	60	1	29
355.0	360.0		0.006	<0.2	4	33	<1	28
360.0	365.0		<0.005	<0.2	3	55	1	31
365.0	370.0		<0.005	<0.2	3	34	1	48
370.0	375.0		0.007	<0.2	<2	68	<1	33
375.0	380.0		0.006	<0.2	2	79	1	36
380.0	385.0		0.019	<0.2	4	44	<1	27
385.0	390.0		0.058	<0.2	3	36	2	27
390.0	395.0		0.02	<0.2	2	179	<1	31
395.0	400.0		0.013	<0.2	<2	44	1	33

Assay Sample Log LRC 06-06

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
400.0	405.0		0.009	<0.2	<2	47	2	38
405.0	410.0		<0.005	<0.2	5	42	1	28
410.0	415.0		0.006	<0.2	<2	47	1	29
350.0	420.0		0.008	<0.2	<2	52	<1	29
420.0	425.0		0.005	<0.2	<2	47	1	32
425.0	430.0		0.008	<0.2	3	41	2	29
430.0	435.0		0.009	<0.2	3	52	1	28
435.0	440.0		0.009	<0.2	<2	38	<1	25
440.0	445.0		0.006	<0.2	<2	35	<1	22
445.0	450.0		0.005	<0.2	<2	16	<1	24
450.0	455.0		<0.005	<0.2	2	10	<1	25
455.0	460.0		<0.005	<0.2	<2	21	<1	23
460.0	465.0		<0.005	<0.2	<2	10	<1	23
465.0	470.0		0.006	0.2	2	23	<1	25
470.0	475.0		<0.005	0.2	3	24	1	29
475.0	480.0		<0.005	0.2	<2	31	1	23
480.0	485.0		<0.005	0.2	<2	29	1	19
485.0	490.0		<0.005	<0.2	<2	27	<1	24
490.0	495.0		0.006	0.2	9	14	1	25
495.0	500.0		<0.005	0.2	<2	16	<1	31
500.0	505.0		0.008	0.2	7	26	<1	28
EOH								

Survey Log LRC06-07

UTM Northing (NAD 83): 6161330.249
UTM Easting (NAD 83): 349264.282
Elevation (m): 1101.000
Length (m): 152.4

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log LRC06-07

Date: Logged By: DJH

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	110.0	OB																			**Overburden**
110.0	170.0	ATh																			**Ash Tuff**
																					maroon, hematitic
																					loc QZ veining?
																					no visible mineralization
170.0	225.0	LS																			**Limestone**
																					med grey
																					no visible mineralization
																					no QZ veining
225.0	245.0	ATh																			**Ash Tuff**
																					a/a 110-170; maroon, hematitic
																					loc QZ veining?
																					no visible mineralization
245.0	255.0	ATs																			**Ash Tuff**
																					pale beige, sericite? altered?
																					no visible mineralization
																					loc QZ veining?
255.0	290.0	ATh																			**Ash Tuff**
																					a/a 110-170; maroon, hematitic
																					no visible mineralization
																					loc QZ veining?
290.0	295.0	ATs																			**Ash Tuff**
																					a/a 245-255; pale beige, sericite? altered?
																					w/ white QZ veining?
																					no visible mineralization
295.0	340.0	ATh																			**Ash Tuff**
																					a/a 110-170; maroon, hematitic
																					native copper 315-325
																					w/ white QZ veining?
																					no visible sulfide mineralization

Diamond Drill Log LRC06-07

Date: Logged By: DJH Page 2/2

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
340.0	370.0	ATc																			**Ash Tuff**
																					med green, chlorite? altered
																					w/ white QZ veining
																					no visible sulfide mineralization
370.0	395.0	ATh																			**Ash Tuff**
																					a/a 110-170; maroon, hematitic
																					loc QZ veining?
																					no visible mineralization
395.0	440.0	ATc																			**Ash Tuff**
																					a/a 340-370; med green, chlorite? altered
																					loc QZ veining?
																					tr cinnebar 415-420
440.0	500.0	ATh																			**Ash Tuff**
																					a/a 110-170; maroon, hematitic
																					loc white QZ veining?
																					tr cinnebar 490-495
EOH @ 500 ft																					

Assay Sample Log LRC 06-07

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	110.0	no sample						
110.0	115.0		0.014	<0.2	<2	200	4	95
115.0	120.0		0.013	<0.2	7	242	11	87
120.0	125.0		0.015	<0.2	<2	226	3	97
125.0	130.0		0.017	<0.2	<2	297	2	103
130.0	135.0		0.015	<0.2	<2	408	1	104
135.0	140.0		0.014	<0.2	15	278	30	98
140.0	145.0		0.014	<0.2	<2	248	2	92
145.0	150.0		0.011	<0.2	<2	279	2	105
150.0	155.0		0.015	<0.2	<2	278	5	104
155.0	160.0		0.007	<0.2	3	216	2	109
160.0	165.0		0.013	<0.2	4	298	2	106
165.0	170.0		0.013	<0.2	<2	293	6	112
170.0	175.0		0.014	<0.2	8	348	38	124
175.0	180.0		0.011	0.7	13	340	7	108
180.0	185.0		<0.005	0.2	6	148	3	54
185.0	190.0		0.007	<0.2	7	197	9	72
190.0	195.0		<0.005	<0.2	7	121	3	44
195.0	200.0		<0.005	<0.2	<2	114	22	67
200.0	205.0		0.005	0.3	<2	104	30	48
205.0	210.0		<0.005	<0.2	<2	36	10	23
210.0	215.0		<0.005	<0.2	5	27	7	18
215.0	220.0		<0.005	<0.2	15	107	18	47
220.0	225.0		0.013	<0.2	<2	270	9	94
225.0	230.0		0.009	<0.2	<2	265	16	81
230.0	235.0		0.01	<0.2	6	221	40	89
235.0	240.0		0.015	<0.2	5	276	19	108
240.0	245.0		0.017	<0.2	<2	306	3	105
245.0	250.0		0.013	<0.2	<2	289	11	110
250.0	255.0		0.015	<0.2	5	305	39	103
255.0	260.0		0.01	<0.2	5	219	3	106
260.0	265.0		0.014	<0.2	2	336	2	124

Assay Sample Log LRC 06-07

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
265.0	270.0		0.013	<0.2	<2	242	1	111
270.0	275.0		0.012	<0.2	2	192	1	105
275.0	280.0		0.009	<0.2	<2	285	<1	120
280.0	285.0		0.01	<0.2	<2	299	1	115
285.0	290.0		0.008	0.2	2	347	1	114
290.0	295.0		0.011	<0.2	7	327	2	116
295.0	300.0		0.008	<0.2	<2	165	11	99
300.0	305.0		0.012	0.2	3	296	4	113
305.0	310.0		0.009	<0.2	<2	284	1	115
310.0	315.0		0.01	<0.2	5	262	2	108
315.0	320.0		0.006	0.6	3	4600	2	91
320.0	325.0		<0.005	0.2	<2	3650	<1	96
325.0	330.0		0.009	0.2	<2	1595	15	126
330.0	335.0		0.009	<0.2	5	350	33	95
335.0	340.0		0.011	<0.2	<2	538	<1	86
340.0	345.0		<0.005	0.2	4	1140	1	115
345.0	350.0		0.005	<0.2	6	559	<1	123
350.0	355.0		0.005	<0.2	<2	428	<1	115
355.0	360.0		0.006	<0.2	<2	385	<1	98
360.0	365.0		0.013	<0.2	<2	351	<1	126
365.0	370.0		0.012	<0.2	10	250	<1	108
370.0	375.0		0.009	<0.2	<2	200	<1	107
375.0	380.0		0.009	<0.2	30	204	50	96
380.0	385.0		0.011	<0.2	25	178	31	98
385.0	390.0		0.012	<0.2	3	134	10	127
390.0	395.0		0.013	<0.2	9	249	12	123
395.0	400.0		0.015	<0.2	9	322	2	125
400.0	405.0		0.013	<0.2	11	310	<1	119
405.0	410.0		0.014	<0.2	<2	239	<1	114
410.0	415.0		0.012	<0.2	11	149	9	104
415.0	420.0		0.013	<0.2	8	435	61	123
420.0	425.0		0.007	0.2	9	317	42	114
425.0	430.0		0.013	<0.2	5	310	14	120

Assay Sample Log LRC 06-07

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
430.0	435.0		0.013	<0.2	12	181	55	109
435.0	440.0		0.014	<0.2	3	190	5	126
440.0	445.0		0.01	<0.2	3	168	2	100
350.0	450.0		0.011	<0.2	<2	137	1	109
450.0	455.0		0.01	<0.2	24	134	17	101
455.0	460.0		0.011	<0.2	6	190	1	112
460.0	465.0		0.009	<0.2	5	291	2	106
465.0	470.0		0.013	<0.2	7	445	1	121
470.0	475.0		0.012	<0.2	<2	516	1	125
475.0	480.0		0.014	<0.2	5	355	1	119
480.0	485.0		0.012	<0.2	12	370	25	123
485.0	490.0		0.014	<0.2	5	282	10	123
490.0	495.0		0.014	<0.2	3	195	30	109
495.0	500.0		0.01	<0.2	31	147	83	95
EOH								
96.0	99.1	3.1 m				4125		

Survey Log LRC06-08

UTM Northing (NAD 83): 6161308.384
UTM Easting (NAD 83): 349219.985
Elevation (m): 1125.000
Length (m): 147.8

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log LRC06-08

Date: Logged By: DJH Page 1/ 1

From (ft)	To (ft)	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	155.0	OB																			**Overburden**
155.0	250.0	ATh																			**Ash Tuff**
																					maroon, hematitic
																					loc white QZ veining?
																					no visible mineralization
																					155-165: orange oxides
250.0	275.0	ATs											tr								**Ash Tuff**
																					lt beige, sericite? altered?
																					PY as disseminated grains
275.0	485.0	LS																			**Limestone**
																					med to dk grey
																					no visible mineralization
EOH @ 485 ft																					

Assay Sample Log LRC 06-08

page 1

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	155.0	no sample						
155.0	160.0		<0.005	<0.2	10	208	4	124
160.0	165.0		<0.005	<0.2	4	206	4	87
165.0	170.0		<0.005	<0.2	5	130	<1	73
170.0	175.0		<0.005	<0.2	4	160	5	90
175.0	180.0		0.009	<0.2	4	201	<1	104
180.0	185.0		<0.005	<0.2	<2	361	1	78
185.0	190.0		<0.005	<0.2	2	230	<1	74
190.0	195.0		0.005	<0.2	7	207	<1	95
195.0	200.0		0.005	<0.2	2	292	<1	124
200.0	205.0		<0.005	<0.2	3	199	<1	114
205.0	210.0		<0.005	<0.2	2	258	<1	131
210.0	215.0		<0.005	<0.2	4	217	<1	119
215.0	220.0		0.005	<0.2	<2	140	<1	130
220.0	225.0		<0.005	<0.2	4	126	<1	119
225.0	230.0		<0.005	<0.2	<2	150	<1	128
230.0	235.0		<0.005	<0.2	5	219	2	118
235.0	240.0		<0.005	0.3	3	200	5	93
240.0	245.0		<0.005	<0.2	2	363	5	96
245.0	250.0		<0.005	0.2	14	382	13	97
250.0	255.0		<0.005	0.2	298	468	87	114
255.0	260.0		0.141	<0.2	1390	214	25	105
260.0	265.0		0.192	<0.2	2250	195	19	117
265.0	270.0		0.047	<0.2	1230	120	10	110
270.0	275.0		0.035	<0.2	1100	510	98	117
275.0	280.0		0.018	<0.2	454	74	9	40
280.0	285.0		0.009	<0.2	273	48	5	32
285.0	290.0		<0.005	0.2	59	21	3	16
290.0	295.0		<0.005	<0.2	24	11	<1	12
295.0	300.0		<0.005	0.2	31	24	2	23
300.0	305.0		<0.005	<0.2	20	9	1	12
305.0	310.0		<0.005	0.2	17	32	5	11

Assay Sample Log LRC 06-08

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
310.0	315.0		<0.005	<0.2	10	7	1	11
315.0	320.0		<0.005	<0.2	11	10	1	9
320.0	325.0		<0.005	<0.2	8	5	1	9
325.0	330.0		<0.005	0.2	23	15	2	15
330.0	335.0		<0.005	<0.2	15	6	1	15
335.0	340.0		<0.005	<0.2	11	5	1	13
340.0	345.0		<0.005	<0.2	5	5	1	15
345.0	350.0		<0.005	<0.2	8	5	1	18
350.0	355.0		<0.005	<0.2	7	6	2	18
355.0	360.0		<0.005	0.2	4	3	1	28
360.0	365.0		<0.005	0.2	<2	5	2	13
365.0	370.0		<0.005	0.2	23	6	2	7
370.0	375.0		<0.005	0.3	<2	3	1	6
375.0	380.0		<0.005	0.2	4	2	<1	5
380.0	385.0		<0.005	0.3	<2	3	2	7
385.0	390.0		<0.005	0.3	21	8	2	15
390.0	395.0		<0.005	<0.2	2	3	1	14
395.0	400.0		<0.005	<0.2	<2	2	1	16
400.0	405.0		<0.005	0.2	3	4	2	17
405.0	410.0		<0.005	<0.2	10	2	<1	33
410.0	415.0		<0.005	<0.2	<2	2	<1	17
415.0	420.0		<0.005	0.2	3	2	<1	17
420.0	425.0		<0.005	0.4	8	10	1	36
425.0	430.0		<0.005	0.5	62	36	3	38
430.0	435.0		<0.005	0.3	7	8	<1	25
435.0	440.0		<0.005	0.2	2	6	<1	17
440.0	445.0		<0.005	0.2	6	4	<1	20
445.0	450.0		<0.005	<0.2	7	6	<1	28
450.0	455.0		<0.005	<0.2	<2	6	<1	23
455.0	460.0		<0.005	<0.2	<2	5	<1	16
460.0	465.0		<0.005	<0.2	<2	3	<1	14
465.0	470.0		<0.005	<0.2	14	5	<1	26
470.0	475.0		<0.005	0.2	9	2	<1	23

Assay Sample Log LRC 06-08

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
475.0	480.0		<0.005	0.2	7	2	<1	19
480.0	485.0		<0.005	0.2	2	1	<1	20
EOH								
76.2	85.3	9.1 m	0.073		1120	264	41	

Survey Log LRC06-09

UTM Northing (NAD 83): 6160945.516
UTM Easting (NAD 83): 349018.780
Elevation (m): 1115.000
Length (m): 76.2

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log LRC06-09

Date: Logged By: DJH Page 1/1

From (ft)	To (ft)	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	20.0	OB																			**Overburden**
20.0	50.0	LS																			**Limestone**
																					lt grey
																					no visible mineralization
50.0	60.0	LS																			**Limestone**
																					med grey
																					no visible mineralization
																					loc orange oxides
60.0	130.0	LS																			**Limestone**
																					med grey
																					no visible mineralization
																					loc pale yellow/orange oxide? coatings
130.0	250.0	LS																			**Limestone**
																					med grey
																					no visible mineralization
EOH @ 250 ft																					

Assay Sample Log LRC 06-09

page 1

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	20.0	no sample						
20.0	25.0		<0.005	0.2	97	13	8	66
25.0	30.0		<0.005	0.2	62	8	6	44
30.0	35.0		<0.005	<0.2	27	4	2	15
35.0	40.0		<0.005	<0.2	57	3	1	16
40.0	45.0		<0.005	<0.2	16	2	<1	15
45.0	50.0		<0.005	<0.2	342	5	2	23
50.0	55.0		0.005	0.5	5050	29	28	65
55.0	60.0		0.006	0.3	2910	18	17	81
60.0	65.0		<0.005	0.2	1105	6	5	100
65.0	70.0		<0.005	0.3	1505	10	8	91
70.0	75.0		<0.005	0.2	589	10	5	74
75.0	80.0		<0.005	<0.2	105	5	2	65
80.0	85.0		<0.005	<0.2	694	6	6	73
85.0	90.0		<0.005	<0.2	433	6	4	41
90.0	95.0		<0.005	0.2	86	3	1	23
95.0	100.0		<0.005	<0.2	186	4	2	28
100.0	105.0		<0.005	0.2	36	3	6	29
105.0	110.0		<0.005	0.2	26	3	7	36
110.0	115.0		<0.005	0.2	46	5	9	53
115.0	120.0		<0.005	0.2	16	3	4	25
120.0	125.0		<0.005	0.2	45	4	2	45
125.0	130.0		<0.005	<0.2	36	4	3	34
130.0	135.0		<0.005	0.2	10	3	1	16
135.0	140.0		<0.005	0.2	24	4	2	27
140.0	145.0		<0.005	0.2	37	6	2	34
145.0	150.0		<0.005	0.2	31	5	2	37
150.0	155.0		<0.005	<0.2	35	3	3	25
155.0	160.0		<0.005	0.2	81	4	3	27
160.0	165.0		<0.005	0.2	96	3	1	24
165.0	170.0		<0.005	0.2	82	4	3	35
170.0	175.0		<0.005	<0.2	157	3	3	24

Assay Sample Log LRC 06-09

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
175.0	180.0		<0.005	0.2	22	5	1	26
180.0	185.0		<0.005	0.2	211	4	3	24
185.0	190.0		<0.005	0.2	265	4	3	24
190.0	195.0		<0.005	0.2	109	3	3	20
195.0	200.0		<0.005	<0.2	38	3	2	34
200.0	205.0		<0.005	0.2	308	4	3	29
205.0	210.0		<0.005	0.2	102	5	2	22
210.0	215.0		<0.005	0.2	371	6	3	30
215.0	220.0		<0.005	<0.2	203	3	2	25
220.0	225.0		<0.005	<0.2	135	2	<1	21
225.0	230.0		<0.005	<0.2	52	2	1	16
230.0	235.0		<0.005	<0.2	44	2	1	20
235.0	240.0		<0.005	0.2	710	6	5	31
240.0	245.0		<0.005	0.2	59	2	1	19
245.0	250.0		<0.005	0.2	70	2	<1	21
EOH								
15.2	21.3	6.1 m			2642			

Survey Log LRC06-10

UTM Northing (NAD 83): 6160974.011
UTM Easting (NAD 83): 349064.572
Elevation (m): 1106.000
Length (m): 76.2

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log LRC06-10

Date: Logged By: DJH Page 1/ 1

From (ft)	To (ft)	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	20.0	OB																			**Overburden**
20.0	45.0	LS																			**Limestone**
																					med grey
																					no visible mineralization
																					no QZ veining
45.0	90.0	LS																			**Limestone**
																					med grey, w/ pale orange oxide? coatings
																					no visible mineralization
90.0	110.0	LS																			**Limestone**
																					a/a 20-45; med grey
																					no visible mineralization
																					no QZ veining
110.0	125.0	LS																			**Limestone**
																					med grey; w/ 20% pale orange oxide?
																					no visible mineralization
																					no QZ veining
125.0	150.0	LS																			**Limestone**
																					a/a 20-45; med grey, w/ minor orange oxide?
																					no visible mineralization
																					no QZ veining
150.0	160.0	LS																			**Limestone**
																					a/a 45-90; med grey w/ pale orange oxide?
																					no visible mineralization
160.0	250.0	LS																			**Limestone**
																					a/a 20-45; med grey
																					no visible mineralization
																					no QZ veining
EOH @ 250 ft																					

Assay Sample Log LRC 06-10

page 1

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	20.0	no sample						
20.0	25.0		<0.005	<0.2	5	2	2	10
25.0	30.0		0.005	<0.2	<2	1	2	10
30.0	35.0		0.005	<0.2	8	2	4	13
35.0	40.0		0.009	<0.2	5	1	3	8
40.0	45.0		<0.005	<0.2	17	3	20	28
45.0	50.0		<0.005	<0.2	40	6	29	64
50.0	55.0		<0.005	<0.2	40	9	23	90
55.0	60.0		<0.005	<0.2	21	6	14	49
60.0	65.0		0.006	0.5	111	36	21	173
65.0	70.0		0.009	0.2	95	33	19	124
70.0	75.0		0.007	<0.2	61	23	15	74
75.0	80.0		<0.005	<0.2	15	5	8	23
80.0	85.0		<0.005	<0.2	37	15	14	48
85.0	90.0		0.005	<0.2	44	18	11	57
90.0	95.0		<0.005	<0.2	4	1	2	10
95.0	100.0		<0.005	<0.2	4	1	2	11
100.0	105.0		0.012	<0.2	17	3	7	23
105.0	110.0		<0.005	<0.2	7	2	2	8
110.0	115.0		0.005	<0.2	25	5	7	24
115.0	120.0		<0.005	<0.2	23	4	8	23
120.0	125.0		<0.005	<0.2	21	4	6	21
125.0	130.0		<0.005	<0.2	11	2	4	10
130.0	135.0		<0.005	<0.2	10	2	5	11
135.0	140.0		<0.005	<0.2	8	6	3	19
140.0	145.0		<0.005	<0.2	10	3	6	14
145.0	150.0		<0.005	<0.2	9	2	6	16
150.0	155.0		<0.005	<0.2	67	6	15	44
155.0	160.0		0.007	<0.2	200	23	38	180
160.0	165.0		0.005	<0.2	27	3	6	25
165.0	170.0		0.01	<0.2	19	3	6	23
170.0	175.0		<0.005	<0.2	22	3	6	24

Assay Sample Log LRC 06-10

page 2

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
175.0	180.0		<0.005	<0.2	14	3	3	17
180.0	185.0		<0.005	<0.2	13	2	3	15
185.0	190.0		<0.005	<0.2	14	2	3	14
190.0	195.0		<0.005	<0.2	16	3	5	19
195.0	200.0		<0.005	<0.2	18	4	4	22
200.0	205.0		<0.005	<0.2	17	3	4	21
205.0	210.0		<0.005	<0.2	18	4	5	28
210.0	215.0		<0.005	<0.2	15	2	4	19
215.0	220.0		<0.005	<0.2	19	4	3	21
220.0	225.0		<0.005	<0.2	19	4	3	18
225.0	230.0		<0.005	<0.2	21	5	5	29
230.0	235.0		0.012	<0.2	17	4	4	22
235.0	240.0		<0.005	<0.2	17	4	3	20
240.0	245.0		<0.005	<0.2	20	5	5	26
245.0	250.0		<0.005	<0.2	17	5	3	22
EOH								

Survey Log LRC06-11

UTM Northing (NAD 83): 6160940.593
UTM Easting (NAD 83): 349167.618
Elevation (m): 1099.527
Length (m): 74.7

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log LRC06-11

Date: Logged By: DJH Page 1/ 1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	25.0	OB																			**Overburden**
25.0	135.0	LS																			**Limestone**
																					lt grey
																					no visible mineralization
																					no QZ veining
135.0	140.0	LS																			**Limestone**
																					lt grey; w/ distinctive orange/red mud (ie oxide? zone)
																					no visible mineralization
140.0	160.0	LS																			**Limestone**
																					a/a 25-135; lt grey
																					no visible mineralization
160.0	170.0	LS																			**Limestone**
																					lt grey, w/ 20% orange/red oxide? coatings
																					no visible mineralization
170.0	180.0	Ac																			**Calcareous Argillite**
																					med-dk grey; w/ tr orange/red oxide?
																					no visible mineralization
180.0	245.0	LS																			**Limestone**
																					lt to dk grey
																					grades loc to argillaceous limestone
																					no visible mineralization
245.0	250.0	NS																			**No Sample**
EOH @ 250 ft																					

Assay Sample Log LRC 06-11

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	25.0	no sample						
25.0	30.0		<0.005	<0.2	19	6	7	40
30.0	35.0		<0.005	<0.2	16	6	5	37
35.0	40.0		<0.005	<0.2	24	8	6	42
40.0	45.0		<0.005	<0.2	29	8	6	48
45.0	50.0		<0.005	<0.2	27	5	7	43
50.0	55.0		<0.005	<0.2	18	4	5	40
55.0	60.0		<0.005	<0.2	10	2	3	27
60.0	65.0		<0.005	<0.2	18	4	4	38
65.0	70.0		<0.005	<0.2	16	4	5	34
70.0	75.0		<0.005	<0.2	20	5	5	43
75.0	80.0		<0.005	<0.2	17	3	4	32
80.0	85.0		<0.005	<0.2	21	3	4	33
85.0	90.0		<0.005	<0.2	23	3	3	23
90.0	95.0		<0.005	<0.2	28	3	6	31
95.0	100.0		<0.005	<0.2	47	4	12	44
100.0	105.0		<0.005	<0.2	24	2	9	30
105.0	110.0		<0.005	<0.2	17	2	5	25
110.0	115.0		<0.005	<0.2	13	2	3	22
115.0	120.0		<0.005	<0.2	19	2	4	22
120.0	125.0		<0.005	<0.2	15	3	4	29
125.0	130.0		<0.005	<0.2	14	2	6	21
130.0	135.0		0.015	<0.2	12	6	9	73
135.0	140.0		0.02	0.4	84	42	17	412
140.0	145.0		0.005	0.2	31	18	20	162
145.0	150.0		<0.005	<0.2	11	4	6	44
150.0	155.0		<0.005	<0.2	13	4	3	53
155.0	160.0		<0.005	<0.2	12	2	2	23
160.0	165.0		<0.005	<0.2	102	7	25	74
165.0	170.0		0.005	<0.2	46	4	4	43
170.0	175.0		<0.005	0.2	13	4	5	26
175.0	180.0		<0.005	<0.2	8	3	3	23

Assay Sample Log LRC 06-11

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
180.0	185.0		<0.005	<0.2	12	3	4	21
185.0	190.0		<0.005	<0.2	11	3	3	20
190.0	195.0		<0.005	<0.2	14	2	6	18
195.0	200.0		<0.005	<0.2	6	2	7	14
200.0	205.0		<0.005	<0.2	6	6	4	25
205.0	210.0		<0.005	<0.2	18	4	4	22
210.0	215.0		<0.005	<0.2	9	2	10	24
215.0	220.0		<0.005	<0.2	10	2	40	35
220.0	225.0		<0.005	<0.2	5	<1	13	29
225.0	230.0		<0.005	<0.2	13	<1	4	25
230.0	235.0		<0.005	<0.2	7	2	3	26
235.0	240.0		<0.005	<0.2	8	1	<1	23
240.0	245.0		<0.005	<0.2	6	1	1	23
EOH								

Survey Log LRC06-12

UTM Northing (NAD 83): 6160915.775
UTM Easting (NAD 83): 349270.106
Elevation (m): 1089.030
Length (m): 152.4

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log **LRC06-12**

Date: Logged By: DJH Page 1/ 2

From (ft)	To (ft)	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	55.0	OB																			**Overburden**
55.0	175.0	LS																			**Limestone**
																					white/med grey
																					loc orange oxide?/carbonate?
175.0	190.0	LS-A																			**Limestone and Argillite Intermixed**
																					cnt between med grey/white limestone and black argillite
																					w/ QZ veining 180-185
190.0	205.0	A											tr								**Argillite**
																					black
																					PY as disseminated grains
205.0	220.0	Fd-A																			**Felsite Dyke and Argillite Mixed Interval**
																					lt creamy/beige felsite and black argillite
																					no visible mineralization
																					wkly calcareous
220.0	305.0	A											tr								**Argillite**
																					black
																					PY as disseminated grains
305.0	310.0	Fd											tr								**Felsite Dyke?**
																					lt creamy/beige w/ 5% black argillite
																					wkly calcareous
																					PY as fine disseminations in argillite
310.0	320.0	A											tr								**Argillite**
																					black w/ <5% creamy/beige felsite
																					PY as fine disseminations in argillite
320.0	325.0	Fd																			**Felsite Dyke**
																					lt creamy/beige felsite w/ <10% black argillite
																					no visible mineralization

Diamond Drill Log LRC06-12

Date: Logged By: DJH Page 2/2

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
325.0	340.0	A											tr								**Argillite**
																					dk grey/black argillite w/ <10% lt creamy/beige felsite
																					PY in disseminations
340.0	435.0	A																			**Argillite**
																					black argillite w/ loc grey sandstone 340-350
																					no visible mineralization
435.0	445.0	A											tr								**Argillite**
																					black srgillite
																					PY as deep yellow grains in vns?
445.0	460.0	Fd-A											tr								**Felsite Dyke? and Argillite Mixed Interval**
																					lt creamy/beige felsite and black argillite
																					PY as disseminations in argillite
460.0	475.0	Am											5								**Pyritic Argillite**
																					black argillite
																					PY as disseminations and in vns
475.0	500.0	A											tr								**Argillite**
																					black argillite
																					PY in loc vnlts
EOH @ 500 ft																					

Assay Sample Log LRC 06-12

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	55.0	no sample						
55.0	60.0		<0.005	<0.2	11	1	5	23
60.0	65.0		<0.005	<0.2	26	3	7	36
65.0	70.0		<0.005	<0.2	9	3	4	18
70.0	75.0		<0.005	<0.2	8	2	3	26
75.0	80.0		<0.005	<0.2	10	1	3	22
80.0	85.0		<0.005	<0.2	3	<1	<1	10
85.0	90.0		<0.005	<0.2	10	15	1	7
90.0	95.0		<0.005	<0.2	5	13	2	8
95.0	100.0		<0.005	<0.2	15	1	3	18
100.0	105.0		0.005	<0.2	16	4	5	38
105.0	110.0		0.006	<0.2	21	2	8	27
110.0	115.0		<0.005	<0.2	6	1	2	21
115.0	120.0		<0.005	<0.2	9	1	2	19
120.0	125.0		<0.005	<0.2	5	<1	1	13
125.0	130.0		<0.005	<0.2	3	<1	<1	11
130.0	135.0		<0.005	<0.2	3	<1	3	8
135.0	140.0		<0.005	<0.2	8	1	1	18
140.0	145.0		<0.005	<0.2	9	<1	1	23
145.0	150.0		<0.005	<0.2	12	2	2	20
150.0	155.0		<0.005	<0.2	7	1	<1	17
155.0	160.0		<0.005	<0.2	3	<1	1	7
160.0	165.0		<0.005	<0.2	9	<1	<1	9
165.0	170.0		<0.005	<0.2	<2	<1	1	16
170.0	175.0		<0.005	<0.2	5	1	1	17
175.0	180.0		0.005	0.2	35	26	8	35
180.0	185.0		<0.005	<0.2	22	33	6	39
185.0	190.0		<0.005	0.6	10	60	1	123
190.0	195.0		0.005	<0.2	26	59	1	258
195.0	200.0		<0.005	0.5	22	61	<1	201
200.0	205.0		<0.005	<0.2	18	66	1	205
205.0	210.0		<0.005	0.3	26	80	1	247

Assay Sample Log LRC 06-12

page 2

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
210.0	215.0		<0.005	0.5	16	99	<1	146
215.0	220.0		<0.005	0.4	11	91	1	85
220.0	225.0		<0.005	0.6	16	80	<1	158
225.0	230.0		<0.005	0.4	20	77	1	299
230.0	235.0		<0.005	0.5	21	75	<1	293
235.0	240.0		<0.005	0.2	21	56	<1	288
240.0	245.0		<0.005	0.3	26	78	<1	264
245.0	250.0		<0.005	<0.2	15	49	<1	136
250.0	255.0		<0.005	0.3	18	84	<1	265
255.0	260.0		<0.005	0.3	9	48	<1	103
260.0	265.0		<0.005	0.3	15	58	<1	162
265.0	270.0		<0.005	0.2	19	66	1	357
270.0	275.0		<0.005	0.3	21	79	2	390
275.0	280.0		<0.005	0.3	25	83	1	634
280.0	285.0		0.009	0.3	19	75	<1	409
285.0	290.0		<0.005	0.2	17	67	1	252
290.0	295.0		0.007	0.2	21	75	<1	244
295.0	300.0		<0.005	<0.2	13	56	<1	151
300.0	305.0		<0.005	0.3	12	61	<1	292
305.0	310.0		<0.005	<0.2	8	22	<1	119
310.0	315.0		<0.005	0.2	7	52	<1	231
315.0	320.0		<0.005	0.3	21	66	<1	268
320.0	325.0		<0.005	0.4	12	45	1	185
325.0	330.0		<0.005	0.3	21	78	1	314
330.0	335.0		<0.005	0.4	19	81	<1	473
335.0	340.0		<0.005	0.2	9	63	2	283
340.0	345.0		<0.005	<0.2	9	39	<1	107
345.0	350.0		0.005	0.2	12	53	<1	225
350.0	355.0		<0.005	0.2	21	71	<1	327
355.0	360.0		0.006	0.2	20	87	<1	307
360.0	365.0		<0.005	0.3	22	89	1	472
365.0	370.0		0.005	0.3	21	80	<1	449
370.0	375.0		0.006	0.3	20	92	<1	446

Assay Sample Log LRC 06-12

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
375.0	380.0		0.005	0.3	18	84	1	335
380.0	385.0		0.007	0.3	22	84	<1	532
385.0	390.0		0.006	0.4	30	100	<1	502
350.0	395.0		0.008	0.3	23	96	<1	408
395.0	400.0		<0.005	0.3	18	86	<1	387
400.0	405.0		<0.005	0.2	26	93	<1	448
405.0	410.0		<0.005	0.2	10	84	<1	233
410.0	415.0		<0.005	<0.2	17	76	<1	453
415.0	420.0		<0.005	<0.2	20	75	<1	336
420.0	425.0		<0.005	0.2	16	84	1	246
425.0	430.0		<0.005	<0.2	8	43	1	144
430.0	435.0		<0.005	<0.2	9	60	<1	152
435.0	440.0		<0.005	<0.2	18	72	<1	321
440.0	445.0		<0.005	<0.2	18	84	<1	270
445.0	450.0		<0.005	<0.2	<2	88	1	84
450.0	455.0		<0.005	<0.2	2	111	<1	88
455.0	460.0		<0.005	<0.2	10	87	1	162
460.0	465.0		<0.005	0.2	18	95	<1	551
465.0	470.0		<0.005	0.3	15	75	<1	284
470.0	475.0		<0.005	<0.2	23	76	<1	275
475.0	480.0		0.006	<0.2	18	74	1	298
480.0	485.0		<0.005	<0.2	22	72	<1	510
485.0	490.0		0.014	<0.2	16	64	<1	646
490.0	495.0		0.006	<0.2	19	63	<1	263
495.0	500.0		0.005	<0.2	12	55	<1	187
EOH								

Survey Log LRC06-13

UTM Northing (NAD 83): 6160917.417
UTM Easting (NAD 83): 349365.942
Elevation (m): 1087.406
Length (m): 152.400

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log LRC06-13

Date: Logged By: DJH Page 1/ 1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	60.0	OB																			**Overburden**
60.0	425.0	LS																			**Limestone**
																					med grey w/ loc reddish tinge
																					no visible mineralization
425.0	465.0	LS-A																			**Limestone and Argillite Mixed Interval**
																					med grey limestone interleved with black argillite
																					no visible mineralization
465.0	495.0	A											tr								**Argillite**
																					black
																					PY as thin laminations
495.0	500.0	LS																			**Limestone**
																					white
																					no visible mineralization
EOH @ 500 ft																					

Assay Sample Log LRC 06-13

page 1

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	60.0	no sample						
60.0	65.0		<0.005	<0.2	5	21	<1	8
65.0	70.0		<0.005	<0.2	3	2	1	10
70.0	75.0		<0.005	<0.2	4	6	2	22
75.0	80.0		<0.005	<0.2	3	9	1	9
80.0	85.0		<0.005	0.2	<2	12	1	11
85.0	90.0		<0.005	<0.2	5	3	1	12
90.0	95.0		<0.005	0.3	<2	3	1	8
95.0	100.0		0.005	<0.2	3	3	1	9
100.0	105.0		<0.005	<0.2	<2	2	1	8
105.0	110.0		<0.005	<0.2	<2	2	1	7
110.0	115.0		<0.005	<0.2	<2	2	1	7
115.0	120.0		<0.005	<0.2	3	4	1	9
120.0	125.0		<0.005	<0.2	4	4	1	11
125.0	130.0		<0.005	<0.2	2	3	1	14
130.0	135.0		<0.005	0.2	<2	3	1	6
135.0	140.0		<0.005	0.2	<2	6	1	8
140.0	145.0		<0.005	<0.2	<2	5	1	8
145.0	150.0		<0.005	<0.2	<2	3	<1	12
150.0	155.0		<0.005	<0.2	2	3	<1	11
155.0	160.0		<0.005	<0.2	3	2	<1	11
160.0	165.0		<0.005	<0.2	4	2	1	14
165.0	170.0		<0.005	<0.2	3	2	1	5
170.0	175.0		<0.005	<0.2	<2	2	1	9
175.0	180.0		<0.005	<0.2	2	5	1	11
180.0	185.0		<0.005	<0.2	<2	2	<1	10
185.0	190.0		<0.005	<0.2	<2	3	1	12
190.0	195.0		<0.005	<0.2	2	2	4	11
195.0	200.0		<0.005	<0.2	2	3	1	12
200.0	205.0		<0.005	<0.2	3	3	1	7
205.0	210.0		<0.005	<0.2	2	5	8	19
210.0	215.0		0.005	<0.2	4	6	6	22

Assay Sample Log LRC 06-13

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
215.0	220.0		<0.005	<0.2	<2	4	3	13
220.0	225.0		<0.005	<0.2	<2	3	1	10
225.0	230.0		<0.005	<0.2	4	3	3	19
230.0	235.0		<0.005	<0.2	<2	4	2	16
235.0	240.0		<0.005	<0.2	4	6	2	24
240.0	245.0		<0.005	<0.2	6	5	6	13
245.0	250.0		<0.005	<0.2	2	5	3	14
250.0	255.0		<0.005	<0.2	5	3	4	10
255.0	260.0		<0.005	<0.2	<2	4	12	11
260.0	265.0		<0.005	<0.2	<2	4	29	9
265.0	270.0		<0.005	<0.2	3	4	10	12
270.0	275.0		<0.005	<0.2	<2	5	3	24
275.0	280.0		<0.005	<0.2	7	6	16	13
280.0	285.0		<0.005	<0.2	6	6	8	18
285.0	290.0		<0.005	<0.2	9	5	16	11
290.0	295.0		<0.005	<0.2	4	5	5	9
295.0	300.0		<0.005	<0.2	2	4	4	16
300.0	305.0		<0.005	<0.2	<2	6	4	17
305.0	310.0		<0.005	<0.2	4	8	2	20
310.0	315.0		<0.005	<0.2	4	8	4	30
315.0	320.0		<0.005	<0.2	<2	3	2	29
320.0	325.0		<0.005	<0.2	<2	5	2	17
325.0	330.0		<0.005	<0.2	4	2	5	9
330.0	335.0		<0.005	<0.2	<2	2	1	6
335.0	340.0		<0.005	<0.2	<2	3	2	8
340.0	345.0		<0.005	<0.2	<2	3	2	25
345.0	350.0		<0.005	<0.2	5	3	1	10
350.0	355.0		<0.005	<0.2	<2	2	<1	10
355.0	360.0		<0.005	<0.2	2	2	1	8
360.0	365.0		<0.005	<0.2	3	1	1	6
365.0	370.0		<0.005	<0.2	<2	2	1	5
370.0	375.0		<0.005	<0.2	2	2	1	5
375.0	380.0		<0.005	<0.2	2	8	2	24

Assay Sample Log LRC 06-13

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
380.0	385.0		<0.005	0.3	7	37	15	61
385.0	390.0		<0.005	<0.2	5	10	5	9
390.0	395.0		<0.005	<0.2	2	4	1	7
350.0	400.0		<0.005	0.2	4	22	8	16
400.0	405.0		<0.005	<0.2	3	25	10	16
405.0	410.0		<0.005	<0.2	<2	8	3	17
410.0	415.0		<0.005	<0.2	<2	4	1	11
415.0	420.0		<0.005	<0.2	3	19	5	31
420.0	425.0		<0.005	<0.2	26	28	6	54
425.0	430.0		0.013	<0.2	283	52	5	60
430.0	435.0		<0.005	0.2	149	34	1	43
435.0	440.0		<0.005	<0.2	390	54	1	66
440.0	445.0		<0.005	<0.2	618	55	2	81
445.0	450.0		<0.005	<0.2	122	100	4	93
450.0	455.0		<0.005	<0.2	74	86	2	160
455.0	460.0		<0.005	<0.2	20	122	11	88
460.0	465.0		<0.005	<0.2	21	97	7	78
465.0	470.0		<0.005	0.2	35	94	3	618
470.0	475.0		0.006	0.2	22	92	1	342
475.0	480.0		<0.005	<0.2	20	95	<1	494
480.0	485.0		<0.005	0.2	19	95	1	355
485.0	490.0		<0.005	0.2	15	79	<1	340
490.0	495.0		<0.005	<0.2	15	66	<1	229
495.0	500.0		<0.005	<0.2	3	13	<1	49
EOH								

Survey Log LRC06-14

UTM Northing (NAD 83): 6160538.494
UTM Easting (NAD 83): 349061.905
Elevation (m): 1124.129
Length (m): 152.4

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log LRC06-14

Date: Logged By: DJH Page 1/1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	30.0	OB																			**Overburden**
30.0	350.0	A											tr								**Argillite**
																					dk grey/black
																					PY in vnlts and as disseminated grains
350.0	420.0	Ac											tr								**Argillite**
																					lt grey/black, wkly calcareous
																					PY in vnlts
420.0	430.0	LS																			**Limestone**
																					med grey
																					no visible mineralization
430.0	500.0	NS																			**chip tray lost**
EOH @ 500 ft																					

Assay Sample Log LRC 06-14

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	30.0	no sample						
30.0	35.0		0.007	0.2	4	76	<1	86
35.0	40.0		<0.005	0.2	5	62	<1	71
40.0	45.0		<0.005	<0.2	5	67	1	77
45.0	50.0		<0.005	<0.2	3	65	<1	79
50.0	55.0		<0.005	<0.2	5	62	<1	75
55.0	60.0		<0.005	<0.2	3	53	<1	61
60.0	65.0		0.011	0.2	3	60	<1	69
65.0	70.0		<0.005	0.2	3	60	<1	67
70.0	75.0		<0.005	<0.2	3	59	<1	60
75.0	80.0		0.006	<0.2	4	67	<1	76
80.0	85.0		<0.005	<0.2	3	56	<1	61
85.0	90.0		<0.005	<0.2	6	64	<1	74
90.0	95.0		<0.005	<0.2	5	55	<1	64
95.0	100.0		<0.005	<0.2	5	53	<1	64
100.0	105.0		<0.005	0.2	3	61	1	73
105.0	110.0		<0.005	0.2	8	64	<1	78
110.0	115.0		0.005	0.3	11	72	<1	93
115.0	120.0		<0.005	0.2	9	62	<1	80
120.0	125.0		<0.005	0.3	6	76	<1	93
125.0	130.0		<0.005	0.4	7	71	<1	86
130.0	135.0		<0.005	<0.2	5	70	<1	90
135.0	140.0		0.005	<0.2	9	69	<1	87
140.0	145.0		<0.005	0.2	4	72	<1	87
145.0	150.0		<0.005	<0.2	7	66	<1	84
150.0	155.0		<0.005	0.3	4	66	<1	85
155.0	160.0		<0.005	0.4	4	73	<1	91
160.0	165.0		<0.005	<0.2	3	65	<1	85
165.0	170.0		0.009	0.2	7	69	<1	95
170.0	175.0		<0.005	<0.2	6	70	<1	91
175.0	180.0		<0.005	<0.2	2	44	<1	55
180.0	185.0		<0.005	0.2	7	59	<1	73

Assay Sample Log LRC 06-14

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
185.0	190.0		<0.005	<0.2	5	62	<1	74
190.0	195.0		<0.005	0.2	5	59	<1	72
195.0	200.0		<0.005	0.2	2	58	<1	69
200.0	205.0		<0.005	0.4	3	72	1	97
205.0	210.0		<0.005	<0.2	6	72	1	93
210.0	215.0		0.005	<0.2	6	72	<1	93
215.0	220.0		<0.005	0.2	7	63	<1	83
220.0	225.0		<0.005	<0.2	6	59	<1	76
225.0	230.0		<0.005	0.3	4	62	<1	75
230.0	235.0		<0.005	<0.2	5	56	<1	65
235.0	240.0		<0.005	0.2	5	58	<1	79
240.0	245.0		<0.005	0.2	3	62	<1	74
245.0	250.0		<0.005	<0.2	6	60	<1	73
250.0	255.0		<0.005	<0.2	4	47	<1	60
255.0	260.0		<0.005	<0.2	6	65	<1	71
260.0	265.0		<0.005	<0.2	8	70	<1	83
265.0	270.0		<0.005	<0.2	<2	68	<1	77
270.0	275.0		<0.005	0.2	8	68	<1	81
275.0	280.0		<0.005	<0.2	8	50	1	60
280.0	285.0		<0.005	<0.2	3	67	1	68
285.0	290.0		<0.005	0.2	<2	67	1	76
290.0	295.0		<0.005	<0.2	6	73	2	92
295.0	300.0		<0.005	0.2	2	61	1	65
300.0	305.0		<0.005	<0.2	7	64	1	67
305.0	310.0		<0.005	<0.2	3	63	1	58
310.0	315.0		<0.005	<0.2	6	44	1	48
315.0	320.0		<0.005	<0.2	<2	50	1	64
320.0	325.0		0.016	<0.2	7	43	1	65
325.0	330.0		<0.005	<0.2	5	41	1	68
330.0	335.0		<0.005	<0.2	4	61	1	79
335.0	340.0		<0.005	<0.2	8	60	1	80
340.0	345.0		<0.005	0.2	6	58	1	91
345.0	350.0		<0.005	0.2	24	67	1	105

Assay Sample Log LRC 06-14

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
350.0	355.0		<0.005	<0.2	55	55	2	92
355.0	360.0		<0.005	<0.2	8	12	1	37
360.0	365.0		<0.005	<0.2	4	14	1	27
350.0	370.0		<0.005	0.2	143	38	1	47
370.0	375.0		<0.005	<0.2	68	16	2	30
375.0	380.0		<0.005	<0.2	29	10	1	29
380.0	385.0		<0.005	<0.2	35	11	1	34
385.0	390.0		<0.005	<0.2	13	11	1	36
390.0	395.0		<0.005	<0.2	5	7	2	27
395.0	400.0		<0.005	<0.2	6	6	2	19
400.0	405.0		<0.005	<0.2	3	4	2	17
405.0	410.0		<0.005	<0.2	13	10	1	40
410.0	415.0		<0.005	<0.2	14	12	1	32
415.0	420.0		<0.005	<0.2	4	12	1	31
420.0	425.0		<0.005	<0.2	9	17	2	38
425.0	430.0		<0.005	<0.2	21	15	1	43
430.0	435.0		<0.005	<0.2	25	50	1	65
435.0	440.0		<0.005	<0.2	12	22	1	36
440.0	445.0		<0.005	<0.2	35	29	1	42
445.0	450.0		<0.005	<0.2	34	32	1	50
450.0	455.0		<0.005	<0.2	32	25	1	43
455.0	460.0		<0.005	<0.2	13	20	<1	35
460.0	465.0		<0.005	<0.2	28	24	<1	42
465.0	470.0		<0.005	<0.2	18	23	<1	42
470.0	475.0		<0.005	<0.2	8	21	<1	37
475.0	480.0		<0.005	<0.2	<2	20	<1	38
480.0	485.0		<0.005	<0.2	28	18	<1	36
485.0	490.0		<0.005	0.2	5	21	<1	32
490.0	495.0		<0.005	0.2	24	15	<1	31
495.0	500.0		<0.005	<0.2	10	17	<1	39
EOH								

Survey Log LRC06-15

UTM Northing (NAD 83): 6160542.675
UTM Easting (NAD 83): 349151.995
Elevation (m): 1103.218
Length (m): 152.4

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log **LRC06-15**

Date: Logged By: DJH Page 1/2

From (ft)	To (ft)	Rock	Struct	@	CA	Alteration							Mineralization								Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	15.0	OB																			**Overburden**
15.0	115.0	LS																			**Limestone**
																					med grey
																					no visible mineralization
115.0	120.0	A											tr								**Argillite**
																					black
																					PY as disseminated grains
120.0	150.0	ATc											tr								**Ash Tuff**
																					lt green, chloritic, foliated (flat chips)
																					loc argillaceous
																					PY in <vnlts
150.0	190.0	A											tr								**Argillite**
																					black
																					PY as disseminated grains
190.0	250.0	LSt											tr								**Tuffaceous Limestone**
																					grey/green, chloritic
																					possible mafic tuff
																					PY in <vnlts
250.0	290.0	Ca											tr								**Argillaceous Chert**
																					lt green/grey, loc dk grey
																					PY in <vnlts
290.0	370.0	A											tr								**Argillite**
																					black, loc tuffaceous
																					PY in <vnlts, vnlts
370.0	465.0	ATc																			**Chloritic Ash Tuff**
																					lt green; loc argillaceous
																					no visible mineralization

Diamond Drill Log LRC06-15

Date: Logged By: DJH Page 2/2

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
465.0	480.0	LSt																			**Tuffaceous Limestone**
																					lt green/grey
																					no visible mineralization
480.0	500.0	LS																			**Limestone**
																					med grey
																					no visible mineralization
EOH @ 500 ft																					

Assay Sample Log LRC 06-15

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	15.0	no sample						
15.0	20.0		<0.005	<0.2	8	27	<1	55
20.0	25.0		<0.005	<0.2	10	26	<1	65
25.0	30.0		<0.005	<0.2	9	21	<1	56
30.0	35.0		<0.005	<0.2	8	18	<1	44
35.0	40.0		<0.005	<0.2	7	13	<1	36
40.0	45.0		<0.005	<0.2	3	7	<1	19
45.0	50.0		<0.005	<0.2	<2	5	<1	31
50.0	55.0		<0.005	<0.2	5	5	<1	19
55.0	60.0		<0.005	<0.2	5	6	<1	21
60.0	65.0		<0.005	<0.2	2	4	<1	16
65.0	70.0		<0.005	<0.2	<2	3	<1	18
70.0	75.0		<0.005	<0.2	2	5	<1	17
75.0	80.0		<0.005	<0.2	3	7	<1	23
80.0	85.0		<0.005	<0.2	<2	13	<1	38
85.0	90.0		<0.005	<0.2	<2	15	<1	37
90.0	95.0		<0.005	<0.2	2	14	<1	34
95.0	100.0		<0.005	<0.2	3	20	<1	45
100.0	105.0		<0.005	<0.2	4	20	<1	43
105.0	110.0		<0.005	<0.2	7	13	<1	30
110.0	115.0		<0.005	<0.2	32	15	<1	36
115.0	120.0		<0.005	<0.2	34	16	<1	36
120.0	125.0		<0.005	<0.2	6	43	1	50
125.0	130.0		<0.005	0.2	4	95	<1	70
130.0	135.0		<0.005	<0.2	<2	256	<1	64
135.0	140.0		<0.005	<0.2	<2	136	<1	55
140.0	145.0		<0.005	<0.2	2	138	<1	59
145.0	150.0		<0.005	<0.2	7	138	<1	63
150.0	155.0		<0.005	0.3	3	94	<1	67
155.0	160.0		0.006	0.8	8	80	<1	98
160.0	165.0		0.006	0.6	7	62	<1	71
165.0	170.0		0.008	0.7	3	49	<1	60

Assay Sample Log LRC 06-15

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
170.0	175.0		0.007	1	3	57	<1	75
175.0	180.0		<0.005	0.4	5	54	<1	97
180.0	185.0		<0.005	0.7	8	59	<1	170
185.0	190.0		<0.005	0.3	5	59	<1	70
190.0	195.0		<0.005	0.3	4	89	<1	108
195.0	200.0		<0.005	<0.2	3	94	<1	107
200.0	205.0		<0.005	0.2	4	84	<1	116
205.0	210.0		<0.005	0.4	<2	81	<1	94
210.0	215.0		<0.005	<0.2	<2	51	<1	59
215.0	220.0		0.01	0.4	3	117	<1	103
220.0	225.0		<0.005	0.5	2	132	<1	84
225.0	230.0		0.027	0.3	3	114	1	71
230.0	235.0		<0.005	<0.2	2	60	<1	41
235.0	240.0		<0.005	<0.2	5	58	<1	45
240.0	245.0		<0.005	<0.2	3	75	<1	50
245.0	250.0		<0.005	<0.2	<2	42	<1	45
250.0	255.0		<0.005	0.2	3	74	<1	55
255.0	260.0		<0.005	<0.2	4	112	<1	37
260.0	265.0		<0.005	<0.2	<2	113	<1	37
265.0	270.0		<0.005	<0.2	3	109	<1	39
270.0	275.0		<0.005	<0.2	<2	103	<1	37
275.0	280.0		<0.005	<0.2	5	108	<1	61
280.0	285.0		<0.005	0.2	4	99	1	108
285.0	290.0		<0.005	0.3	4	89	<1	100
290.0	295.0		<0.005	0.3	4	49	<1	86
295.0	300.0		0.006	0.3	3	66	<1	73
300.0	305.0		0.009	0.4	6	82	<1	79
305.0	310.0		0.007	0.3	4	87	<1	86
310.0	315.0		0.006	0.3	3	80	1	82
315.0	320.0		0.026	0.3	2	93	<1	83
320.0	325.0		<0.005	0.3	4	130	<1	89
325.0	330.0		0.008	0.2	5	93	1	85
330.0	335.0		0.011	<0.2	5	106	1	91

Assay Sample Log LRC 06-15

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
335.0	340.0		0.006	0.2	4	91	<1	74
340.0	345.0		0.006	<0.2	2	114	<1	68
345.0	350.0		<0.005	<0.2	<2	156	<1	82
350.0	355.0		0.005	0.3	6	140	1	92
355.0	360.0		<0.005	0.2	4	135	1	74
360.0	365.0		0.005	<0.2	93	105	1	48
365.0	370.0		<0.005	<0.2	143	109	2	63
370.0	375.0		<0.005	<0.2	20	191	<1	70
375.0	380.0		0.006	<0.2	5	193	1	82
380.0	385.0		0.006	<0.2	7	202	1	84
385.0	390.0		0.008	<0.2	5	180	1	72
390.0	395.0		<0.005	<0.2	2	205	1	65
395.0	400.0		<0.005	<0.2	7	96	1	70
400.0	405.0		<0.005	<0.2	<2	303	1	73
405.0	410.0		0.008	<0.2	4	162	<1	80
410.0	415.0		<0.005	<0.2	<2	159	<1	87
415.0	420.0		0.005	<0.2	<2	246	2	98
420.0	425.0		<0.005	<0.2	<2	110	<1	65
425.0	430.0		<0.005	<0.2	7	216	1	75
430.0	435.0		<0.005	<0.2	12	173	1	62
435.0	440.0		0.006	<0.2	9	113	1	69
440.0	445.0		<0.005	<0.2	6	532	1	77
445.0	450.0		<0.005	<0.2	4	315	<1	90
450.0	455.0		<0.005	<0.2	14	109	2	55
455.0	460.0		<0.005	<0.2	9	117	1	58
460.0	465.0		<0.005	<0.2	10	156	3	62
465.0	470.0		0.006	0.2	84	113	109	97
470.0	475.0		<0.005	0.3	10	42	73	60
475.0	480.0		0.007	<0.2	12	143	121	63
480.0	485.0		0.005	<0.2	6	22	147	66
485.0	490.0		<0.005	<0.2	7	9	40	56
490.0	495.0		0.006	<0.2	11	11	65	43
495.0	500.0		0.008	<0.2	120	19	95	42
EOH								

Assay Sample Log LRC 06-15

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From (ft)	**To (ft)**	**Sample Type**	**ppm Au**	**ppm Ag**	**ppm As**	**ppm Cu**	**ppm Hg**	**ppm Zn**
141.7	152.4	10.7 m					93	

Survey Log LRC06-16

UTM Northing (NAD 83): 6160522.328
UTM Easting (NAD 83): 349346.610
Elevation (m): 1073.300
Length (m): 152.4

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log LRC06-16

Date: Logged By: DJH Page 1/1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	35.0	OB																			**Overburden**
35.0	415.0	LS																			**Limestone**
																					med to dk grey
																					no visible mineralization
415.0	425.0	UM																			**Ultramafic**
																					dk green, variably magnetic, chlorite altered
																					variably calcareous
																					no visible mineralization
425.0	440.0	FT																			**Clay Gouge?**
																					no visible mineralization
440.0	500.0	LS																			**Limestone**
																					med grey
																					no visible mineralization
EOH @ 500 ft																					

Assay Sample Log LRC 06-16

page 1

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	35.0	no sample						
35.0	40.0		<0.005	<0.2	8	3	4	19
40.0	45.0		<0.005	<0.2	12	1	2	17
45.0	50.0		<0.005	<0.2	3	<1	1	14
50.0	55.0		<0.005	<0.2	5	<1	3	14
55.0	60.0		<0.005	<0.2	6	<1	4	14
60.0	65.0		0.008	<0.2	35	12	14	50
65.0	70.0		0.006	<0.2	21	7	16	37
70.0	75.0		<0.005	<0.2	10	1	4	14
75.0	80.0		<0.005	<0.2	34	8	12	57
80.0	85.0		<0.005	0.3	37	10	10	54
85.0	90.0		0.006	0.2	61	24	74	99
90.0	95.0		<0.005	<0.2	13	3	10	23
95.0	100.0		0.005	<0.2	18	8	13	49
100.0	105.0		<0.005	<0.2	21	8	22	37
105.0	110.0		<0.005	<0.2	13	6	13	29
110.0	115.0		<0.005	<0.2	8	3	8	21
115.0	120.0		<0.005	<0.2	11	3	8	32
120.0	125.0		<0.005	<0.2	12	4	10	118
125.0	130.0		0.009	<0.2	12	3	21	80
130.0	135.0		<0.005	<0.2	3	2	3	26
135.0	140.0		<0.005	<0.2	13	5	13	31
140.0	145.0		<0.005	<0.2	11	5	9	27
145.0	150.0		<0.005	<0.2	4	4	7	24
150.0	155.0		<0.005	<0.2	11	4	5	24
155.0	160.0		<0.005	<0.2	2	2	3	19
160.0	165.0		<0.005	<0.2	10	4	14	28
165.0	170.0		<0.005	<0.2	12	4	15	33
170.0	175.0		<0.005	<0.2	14	5	13	32
175.0	180.0		<0.005	<0.2	6	2	4	18
180.0	185.0		<0.005	<0.2	5	2	3	16
185.0	190.0		<0.005	<0.2	5	2	3	19

Assay Sample Log LRC 06-16

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
190.0	195.0		<0.005	<0.2	4	2	6	25
195.0	200.0		<0.005	<0.2	10	3	15	61
200.0	205.0		<0.005	<0.2	6	3	20	61
205.0	210.0		<0.005	<0.2	13	3	10	32
210.0	215.0		<0.005	<0.2	14	4	9	34
215.0	220.0		<0.005	<0.2	8	3	5	23
220.0	225.0		<0.005	<0.2	5	2	4	19
225.0	230.0		<0.005	<0.2	2	1	3	14
230.0	235.0		0.11	<0.2	2	1	2	16
235.0	240.0		<0.005	<0.2	10	3	5	24
240.0	245.0		<0.005	<0.2	6	2	1	16
245.0	250.0		<0.005	<0.2	12	5	9	23
250.0	255.0		0.005	<0.2	33	13	40	56
255.0	260.0		<0.005	<0.2	2	2	3	17
260.0	265.0		<0.005	<0.2	5	3	1	16
265.0	270.0		0.014	<0.2	33	4	<1	47
270.0	275.0		0.006	<0.2	15	4	10	31
275.0	280.0		<0.005	<0.2	3	3	3	20
280.0	285.0		<0.005	<0.2	19	5	19	26
285.0	290.0		<0.005	<0.2	9	5	8	19
290.0	295.0		<0.005	<0.2	11	4	5	18
295.0	300.0		<0.005	<0.2	5	1	2	12
300.0	305.0		<0.005	<0.2	5	2	4	13
305.0	310.0		0.01	<0.2	8	2	3	16
310.0	315.0		<0.005	<0.2	8	2	1	24
315.0	320.0		0.017	<0.2	6	2	2	17
320.0	325.0		<0.005	<0.2	9	2	2	20
325.0	330.0		<0.005	<0.2	6	2	1	10
330.0	335.0		<0.005	<0.2	6	1	1	9
335.0	340.0		<0.005	<0.2	8	2	1	18
340.0	345.0		<0.005	<0.2	17	4	5	24
345.0	350.0		0.008	<0.2	51	17	46	66
350.0	355.0		0.009	<0.2	59	21	96	78

Assay Sample Log LRC 06-16

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
355.0	360.0		0.006	<0.2	49	23	37	77
360.0	365.0		0.005	<0.2	36	9	16	43
365.0	370.0		0.008	<0.2	49	17	35	67
350.0	375.0		<0.005	<0.2	15	2	6	24
375.0	380.0		0.006	<0.2	42	13	42	59
380.0	385.0		0.013	<0.2	38	13	40	64
385.0	390.0		<0.005	0.2	134	13	27	46
390.0	395.0		0.007	<0.2	544	21	21	73
395.0	400.0		0.005	<0.2	750	20	9	45
400.0	405.0		<0.005	<0.2	215	12	7	39
405.0	410.0		<0.005	<0.2	159	26	9	37
410.0	415.0		<0.005	<0.2	16	24	8	34
415.0	420.0		<0.005	<0.2	9	16	3	21
420.0	425.0		<0.005	<0.2	8	11	<1	22
425.0	430.0		0.012	<0.2	72	25	60	88
430.0	435.0		<0.005	<0.2	17	28	9	58
435.0	440.0		<0.005	<0.2	10	30	10	46
440.0	445.0		<0.005	<0.2	18	6	1	26
445.0	450.0		0.007	<0.2	44	6	2	21
450.0	455.0		0.007	<0.2	56	19	34	69
455.0	460.0		0.008	<0.2	56	19	59	71
460.0	465.0		<0.005	0.2	48	12	35	53
465.0	470.0		0.005	0.2	45	17	66	57
470.0	475.0		<0.005	0.2	15	11	11	33
475.0	480.0		0.138	<0.2	20	8	10	27
480.0	485.0		0.009	0.3	32	6	15	44
485.0	490.0		0.006	<0.2	44	14	44	56
490.0	495.0		<0.005	0.2	15	3	12	27
495.0	500.0		<0.005	<0.2	8	3	4	11
EOH								

Survey Log LRC06-17

UTM Northing (NAD 83): 6160515.756
UTM Easting (NAD 83): 349437.834
Elevation (m): 1069.139
Length (m): 152.4

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log **LRC06-17**

Date: Logged By: DJH Page 1/1

From (ft)	To (ft)	Rock	Struct	@	CA	Alteration							Mineralization									Comments
						Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	45.0	OB																			**Overburden**
45.0	75.0	LS																			**Limestone**
																					med grey, loc argillaceous w/ tr PY
75.0	115.0	A											1								**Argillite**
																					dk grey/black
																					PY as disseminated grains and in <vnlts
115.0	500.0	A-SD											tr								**Interbedded Sandstone/Siltstone or Tuffaceous Argillite**
																					med grey; loc lt grey/cream
																					loc QZ vnlts
																					PY in vnlts
EOH @ 500 ft																					

Assay Sample Log LRC 06-17

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	45.0	no sample						
45.0	50.0		<0.005	<0.2	20	3	1	26
50.0	55.0		0.006	<0.2	7	2	1	30
55.0	60.0		<0.005	<0.2	20	2	1	25
60.0	65.0		<0.005	<0.2	26	14	3	44
65.0	70.0		<0.005	<0.2	11	90	2	100
70.0	75.0		<0.005	<0.2	17	97	<1	322
75.0	80.0		<0.005	0.5	23	90	1	610
80.0	85.0		<0.005	0.3	23	86	<1	486
85.0	90.0		<0.005	0.2	23	93	<1	323
90.0	95.0		0.007	0.3	22	96	<1	309
95.0	100.0		0.005	<0.2	24	78	<1	258
100.0	105.0		<0.005	0.2	20	88	<1	311
105.0	110.0		0.006	<0.2	15	67	<1	192
110.0	115.0		0.005	0.2	16	69	<1	239
115.0	120.0		<0.005	<0.2	2	105	<1	139
120.0	125.0		<0.005	<0.2	8	95	<1	131
125.0	130.0		<0.005	<0.2	<2	84	<1	88
130.0	135.0		<0.005	<0.2	4	102	<1	89
135.0	140.0		<0.005	<0.2	<2	86	<1	94
140.0	145.0		<0.005	<0.2	8	82	<1	202
145.0	150.0		<0.005	0.3	8	98	<1	158
150.0	155.0		<0.005	<0.2	<2	106	<1	103
155.0	160.0		<0.005	<0.2	8	100	<1	94
160.0	165.0		<0.005	<0.2	2	101	<1	107
165.0	170.0		<0.005	<0.2	4	94	<1	199
170.0	175.0		0.005	0.2	16	89	<1	363
175.0	180.0		0.006	0.3	18	83	<1	435
180.0	185.0		<0.005	0.3	16	83	1	418
185.0	190.0		0.006	<0.2	17	77	<1	313
190.0	195.0		0.006	0.2	13	70	<1	270
195.0	200.0		<0.005	0.2	5	55	<1	125

Assay Sample Log LRC 06-17

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
200.0	205.0		<0.005	<0.2	4	80	<1	112
205.0	210.0		0.005	<0.2	9	38	<1	141
210.0	215.0		0.006	<0.2	10	48	<1	172
215.0	220.0		0.007	0.2	11	37	<1	120
220.0	225.0		<0.005	<0.2	18	42	<1	154
225.0	230.0		0.005	<0.2	6	40	<1	107
230.0	235.0		<0.005	<0.2	6	37	<1	100
235.0	240.0		<0.005	<0.2	<2	24	<1	76
240.0	245.0		<0.005	<0.2	4	27	<1	83
245.0	250.0		<0.005	<0.2	9	31	<1	99
250.0	255.0		<0.005	<0.2	4	17	<1	55
255.0	260.0		<0.005	<0.2	5	16	<1	59
260.0	265.0		0.005	<0.2	<2	18	<1	68
265.0	270.0		<0.005	<0.2	8	23	<1	79
270.0	275.0		0.005	<0.2	7	39	<1	158
275.0	280.0		<0.005	<0.2	6	22	<1	90
280.0	285.0		<0.005	0.2	8	46	1	173
285.0	290.0		<0.005	<0.2	7	42	<1	133
290.0	295.0		<0.005	<0.2	5	22	<1	81
295.0	300.0		<0.005	0.2	8	40	<1	126
300.0	305.0		<0.005	<0.2	6	35	<1	114
305.0	310.0		<0.005	0.2	12	56	<1	161
310.0	315.0		<0.005	<0.2	13	60	<1	221
315.0	320.0		<0.005	0.2	3	41	<1	137
320.0	325.0		<0.005	<0.2	9	24	<1	118
325.0	330.0		0.006	0.2	20	48	<1	227
330.0	335.0		0.006	0.2	10	38	<1	127
335.0	340.0		0.005	<0.2	12	28	<1	86
340.0	345.0		<0.005	<0.2	<2	22	<1	84
345.0	350.0		<0.005	<0.2	7	16	<1	62
350.0	355.0		<0.005	<0.2	5	12	<1	52
355.0	360.0		<0.005	<0.2	2	32	<1	153
360.0	365.0		<0.005	<0.2	9	30	<1	205

Assay Sample Log LRC 06-17

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
365.0	370.0		<0.005	<0.2	3	10	<1	60
370.0	375.0		<0.005	<0.2	4	29	<1	119
375.0	380.0		<0.005	<0.2	4	33	<1	174
350.0	385.0		<0.005	0.3	13	61	<1	337
385.0	390.0		<0.005	0.4	14	51	<1	159
390.0	395.0		0.005	0.5	16	72	<1	229
395.0	400.0		<0.005	<0.2	13	30	<1	114
400.0	405.0		0.007	<0.2	21	55	1	281
405.0	410.0		0.005	<0.2	18	49	<1	257
410.0	415.0		<0.005	<0.2	11	32	<1	143
415.0	420.0		<0.005	<0.2	12	27	<1	130
420.0	425.0		<0.005	<0.2	8	15	<1	62
425.0	430.0		<0.005	<0.2	5	13	<1	98
430.0	435.0		<0.005	<0.2	8	14	<1	76
435.0	440.0		0.006	0.3	31	55	<1	400
440.0	445.0		<0.005	<0.2	25	44	<1	274
445.0	450.0		<0.005	0.3	25	42	<1	255
450.0	455.0		<0.005	<0.2	27	51	1	259
455.0	460.0		<0.005	<0.2	22	42	<1	193
460.0	465.0		<0.005	0.4	25	51	1	241
465.0	470.0		<0.005	<0.2	19	51	<1	203
470.0	475.0		<0.005	<0.2	16	42	<1	158
475.0	480.0		<0.005	<0.2	19	35	1	143
480.0	485.0		<0.005	0.3	20	58	<1	262
485.0	490.0		<0.005	0.2	13	43	<1	257
490.0	495.0		<0.005	0.2	20	68	1	446
495.0	500.0		<0.005	0.4	14	72	1	317
EOH								

Survey Log LRC06-18

UTM Northing (NAD 83): 6160115.717
UTM Easting (NAD 83): 349283.347
Elevation (m): 1089.458
Length (m): 132.6

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log LRC06-18

Date: Logged By: DJH Page 1/1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	50.0	OB																			**Overburden**
50.0	175.0	A											tr								**Argillite**
																					black
																					PY in loc vnlts
175.0	205.0	At																			**Tuffaceous? Argillite**
																					med grey/lt green
																					no visible mineralization
205.0	300.0	A											tr								**Argillite**
																					dk grey/black
																					loc QZ vnlts
																					PY in vnlts?
300.0	430.0	ATc																			**Chloritic Ash Tuff**
																					lt green, non-calcareous
																					no visible mineralization
																					loc QZ vnlts
430.0	435.0	LS																			**Limestone**
																					med grey
																					no visible mineralization
EOH @ 435 ft																					

Assay Sample Log LRC 06-18

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	45.0	no sample						
45.0	50.0	no sample						
50.0	55.0		0.009	<0.2	6	62	1	68
55.0	60.0		<0.005	0.2	6	60	<1	71
60.0	65.0		0.005	0.2	8	62	<1	63
65.0	70.0		<0.005	<0.2	7	62	1	69
70.0	75.0		<0.005	<0.2	8	43	1	49
75.0	80.0		0.023	<0.2	6	67	<1	62
80.0	85.0		<0.005	<0.2	3	121	1	51
85.0	90.0		<0.005	<0.2	8	72	<1	85
90.0	95.0		<0.005	<0.2	6	70	<1	84
95.0	100.0		0.005	<0.2	<2	69	<1	85
100.0	105.0		<0.005	0.2	7	68	1	83
105.0	110.0		<0.005	<0.2	8	64	1	67
110.0	115.0		<0.005	0.2	<2	75	<1	92
115.0	120.0		<0.005	0.3	11	60	1	56
120.0	125.0		<0.005	<0.2	13	50	1	48
125.0	130.0		<0.005	<0.2	21	77	<1	98
130.0	135.0		<0.005	0.2	33	76	<1	95
135.0	140.0		<0.005	<0.2	20	74	<1	110
140.0	145.0		0.005	0.2	5	71	1	93
145.0	150.0		<0.005	0.3	6	70	1	75
150.0	155.0		<0.005	<0.2	9	64	<1	66
155.0	160.0		<0.005	<0.2	5	69	<1	73
160.0	165.0		<0.005	0.2	8	66	<1	65
165.0	170.0		<0.005	<0.2	11	79	<1	64
170.0	175.0		<0.005	0.3	9	72	1	68
175.0	180.0		0.006	0.2	6	70	1	70
180.0	185.0		<0.005	<0.2	<2	65	<1	76
185.0	190.0		<0.005	<0.2	3	52	1	68
190.0	195.0		<0.005	<0.2	4	67	<1	71
195.0	200.0		<0.005	<0.2	2	83	1	72

Assay Sample Log LRC 06-18

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
200.0	205.0		<0.005	<0.2	<2	67	<1	61
205.0	210.0		<0.005	<0.2	2	69	2	79
210.0	215.0		<0.005	<0.2	5	59	<1	80
215.0	220.0		<0.005	<0.2	4	87	1	70
220.0	225.0		<0.005	<0.2	3	65	1	85
225.0	230.0		<0.005	<0.2	2	81	1	89
230.0	235.0		<0.005	<0.2	<2	39	<1	49
235.0	240.0		<0.005	<0.2	<2	13	1	40
240.0	245.0		<0.005	<0.2	<2	7	<1	13
245.0	250.0		<0.005	<0.2	<2	7	<1	17
250.0	255.0		<0.005	<0.2	<2	6	<1	18
255.0	260.0		<0.005	<0.2	4	9	<1	24
260.0	265.0		<0.005	<0.2	3	7	<1	20
265.0	270.0		<0.005	<0.2	13	10	<1	15
270.0	275.0		<0.005	<0.2	<2	6	<1	14
275.0	280.0		<0.005	<0.2	3	10	<1	17
280.0	285.0		<0.005	<0.2	<2	12	<1	27
285.0	290.0		<0.005	<0.2	3	35	1	45
290.0	295.0		<0.005	<0.2	8	113	<1	75
295.0	300.0		<0.005	<0.2	4	96	<1	58
300.0	305.0		<0.005	<0.2	2	162	<1	69
305.0	310.0		<0.005	<0.2	<2	169	<1	71
310.0	315.0		0.005	<0.2	<2	235	<1	77
315.0	320.0		<0.005	<0.2	<2	110	1	61
320.0	325.0		<0.005	<0.2	3	113	<1	67
325.0	330.0		0.007	<0.2	3	147	<1	64
330.0	335.0		<0.005	<0.2	<2	100	<1	63
335.0	340.0		<0.005	<0.2	<2	152	<1	74
340.0	345.0		<0.005	<0.2	3	130	1	63
345.0	350.0		<0.005	<0.2	2	137	<1	65
350.0	355.0		<0.005	<0.2	<2	133	<1	60
355.0	360.0		<0.005	<0.2	5	130	<1	60
360.0	365.0		0.005	<0.2	<2	145	<1	63

Assay Sample Log LRC 06-18

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
365.0	370.0		<0.005	<0.2	4	167	<1	66
370.0	375.0		<0.005	<0.2	<2	136	<1	73
375.0	380.0		<0.005	<0.2	<2	135	<1	60
350.0	385.0		<0.005	<0.2	<2	102	2	43
385.0	390.0		<0.005	<0.2	<2	109	<1	40
390.0	395.0		<0.005	<0.2	4	121	1	41
395.0	400.0		<0.005	<0.2	12	90	<1	49
400.0	405.0		<0.005	<0.2	<2	165	<1	62
405.0	410.0		0.005	<0.2	3	161	<1	67
410.0	415.0		0.005	<0.2	7	172	1	104
415.0	420.0		<0.005	0.2	4	149	1	77
420.0	425.0		<0.005	<0.2	12	124	1	60
425.0	430.0		<0.005	0.2	17	106	1	58
430.0	435.0		0.005	<0.2	99	115	1	67
EOH								

Survey Log LRC06-19

UTM Northing (NAD 83): 6160122.993
UTM Easting (NAD 83): 349387.499
Elevation (m): 1077.138
Length (m): 97.5

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log LRC06-19

Date: Logged By: DJH Page 1/1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	35.0	OB																			**Overburden**
35.0	320.0	LS											tr								**Limestone**
																					med grey
																					PY as rare disseminated grains
EOH @ 320 ft																					

Assay Sample Log LRC 06-19

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	35.0	no sample						
35.0	40.0		<0.005	0.2	12	11	3	28
40.0	45.0		<0.005	0.2	8	5	6	41
45.0	50.0		<0.005	<0.2	12	5	6	51
50.0	55.0		<0.005	0.2	83	2	11	56
55.0	60.0		<0.005	0.3	130	3	11	59
60.0	65.0		<0.005	0.2	35	2	3	29
65.0	70.0		<0.005	0.2	51	1	4	31
70.0	75.0		<0.005	0.2	37	1	3	26
75.0	80.0		<0.005	0.2	26	2	6	25
80.0	85.0		<0.005	0.4	27	4	25	69
85.0	90.0		<0.005	0.4	22	3	16	58
90.0	95.0		<0.005	0.2	18	2	4	33
95.0	100.0		<0.005	0.2	10	1	3	18
100.0	105.0		<0.005	<0.2	4	1	3	13
105.0	110.0		<0.005	0.2	5	1	2	15
110.0	115.0		<0.005	0.2	10	3	3	23
115.0	120.0		<0.005	<0.2	16	11	4	49
120.0	125.0		<0.005	0.2	14	3	4	24
125.0	130.0		<0.005	0.2	65	2	13	48
130.0	135.0		<0.005	<0.2	94	3	17	70
135.0	140.0		<0.005	<0.2	26	1	5	18
140.0	145.0		<0.005	0.2	82	1	6	24
145.0	150.0		<0.005	0.2	21	1	6	16
150.0	155.0		<0.005	0.2	24	2	3	12
155.0	160.0		<0.005	0.3	39	2	5	35
160.0	165.0		<0.005	0.2	72	2	7	33
165.0	170.0		<0.005	0.2	71	2	10	22
170.0	175.0		<0.005	<0.2	134	2	17	29
175.0	180.0		<0.005	0.2	96	3	19	41
180.0	185.0		<0.005	<0.2	51	3	6	21
185.0	190.0		<0.005	0.2	21	2	3	14

Assay Sample Log LRC 06-19

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
190.0	195.0		<0.005	0.3	48	2	4	12
195.0	200.0		<0.005	0.2	24	1	4	12
200.0	205.0		<0.005	0.2	10	1	1	22
205.0	210.0		0.006	0.5	24	6	3	33
210.0	215.0		0.106	0.5	62	14	4	204
215.0	220.0		0.013	0.5	22	5	2	39
220.0	225.0		<0.005	0.2	11	2	1	23
225.0	230.0		<0.005	0.2	9	3	2	19
230.0	235.0		<0.005	<0.2	6	1	1	17
235.0	240.0		<0.005	0.2	5	2	3	13
240.0	245.0		<0.005	0.2	15	2	2	24
245.0	250.0		<0.005	0.2	12	2	2	30
250.0	255.0		<0.005	0.2	7	1	1	18
255.0	260.0		<0.005	<0.2	21	1	2	12
260.0	265.0		<0.005	<0.2	14	2	1	9
265.0	270.0		<0.005	0.2	<2	1	<1	8
270.0	275.0		<0.005	0.2	6	2	2	8
275.0	280.0		<0.005	0.2	<2	1	1	8
280.0	285.0		<0.005	0.2	11	1	2	9
285.0	290.0		<0.005	0.3	2	3	1	19
290.0	295.0		<0.005	<0.2	15	2	2	14
295.0	300.0		<0.005	<0.2	<2	1	1	10
300.0	305.0		<0.005	0.2	2	2	1	16
305.0	310.0		0.006	0.2	7	2	1	20
310.0	315.0		<0.005	0.2	15	2	3	15
315.0	320.0		<0.005	0.3	6	2	2	22
EOH								

Survey Log LRC06-20

UTM Northing (NAD 83): 6160111.051
UTM Easting (NAD 83): 349479.994
Elevation (m): 1080.900
Length (m): 74.7

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log LRC06-20

Date: Logged By: DJH Page 1/ 1

From	To	Rock	Struct	@	CA	Alteration							Mineralization									Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	45.0	OB																				**Overburden**
45.0	75.0	VN																				**Quartz Vein?**
																						creamy w/ orange staining
																						no visible mineralization
75.0	145.0	UM																				**Altered Ultramafic**
																						dk breen/black, magnetic, chlorite altered
																						w/ white QZ vnlts
																						no chips 120-125
																						rose coloured QZ 130-145
																						no visible mineralization
145.0	245.0	LS																				**Limestone**
																						med grey
																						no visible mineralization
EOH @ 245 ft																						

Assay Sample Log LRC 06-20

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	45.0	no sample						
45.0	50.0		<0.005	<0.2	15	13	52	24
50.0	55.0		<0.005	<0.2	34	14	43	33
50.0	55.0	duplicate	<0.005	<0.2	46	16	39	40
55.0	60.0		<0.005	<0.2	23	13	7	26
60.0	65.0		0.007	<0.2	24	11	30	29
65.0	70.0		<0.005	<0.2	42	7	18	32
70.0	75.0		<0.005	<0.2	27	8	10	29
75.0	80.0		0.006	<0.2	13	10	3	29
80.0	85.0		<0.005	<0.2	18	9	4	29
85.0	90.0		<0.005	<0.2	14	8	2	29
90.0	95.0		<0.005	<0.2	5	9	<1	25
95.0	100.0		<0.005	<0.2	6	8	1	25
100.0	105.0		<0.005	<0.2	6	8	<1	24
100.0	105.0	duplicate	<0.005	<0.2	2	9	<1	26
105.0	110.0		<0.005	<0.2	5	7	<1	26
110.0	115.0		<0.005	<0.2	6	7	<1	26
115.0	120.0		<0.005	<0.2	5	8	<1	26
120.0	125.0		0.006	<0.2	10	72	1	50
125.0	130.0		<0.005	<0.2	5	9	1	23
130.0	135.0		<0.005	<0.2	3	8	3	24
135.0	140.0		<0.005	<0.2	5	8	5	27
140.0	145.0		<0.005	<0.2	5	6	11	24
145.0	150.0		<0.005	<0.2	9	2	1	14
150.0	155.0		<0.005	<0.2	10	2	1	19
150.0	155.0	duplicate	0.007	<0.2	15	2	1	23
155.0	160.0		<0.005	<0.2	2	1	1	14
160.0	165.0		<0.005	<0.2	2	<1	<1	12
165.0	170.0		<0.005	<0.2	3	<1	<1	13
170.0	175.0		<0.005	<0.2	3	<1	<1	13
175.0	180.0		<0.005	<0.2	4	<1	1	11
180.0	185.0		0.012	<0.2	12	1	<1	14

Assay Sample Log LRC 06-20

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
185.0	190.0		<0.005	<0.2	2	<1	<1	14
190.0	195.0		<0.005	<0.2	5	1	<1	14
195.0	200.0		<0.005	<0.2	3	<1	<1	12
200.0	205.0		<0.005	<0.2	6	1	<1	14
200.0	205.0	duplicate	<0.005	<0.2	<2	<1	<1	14
205.0	210.0		<0.005	<0.2	<2	1	1	14
210.0	215.0		<0.005	<0.2	7	1	<1	13
215.0	220.0		<0.005	<0.2	3	1	<1	14
220.0	225.0		<0.005	<0.2	<2	1	<1	12
225.0	230.0		<0.005	<0.2	5	1	<1	13
230.0	235.0		<0.005	<0.2	2	1	<1	10
235.0	240.0		<0.005	<0.2	5	<1	1	11
240.0	245.0		<0.005	<0.2	3	<1	<1	4
240.0	245.0	duplicate	<0.005	<0.2	3	2	<1	6
EOH								

Survey Log LRC06-21

UTM Northing (NAD 83): 6159717.362
UTM Easting (NAD 83): 349266.733
Elevation (m): 1059.151
Length (m): 153.9

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log LRC06-21

Date: Logged By: DJH Page 1/ 1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	35.0	OB																			**Overburden**
35.0	210.0	A											tr								**Argillite**
																					black
																					w/ minor QZ veining
																					frag of siliceous massive PY (20X10mm) @ 95-100 ft
																					PY as disseminated grains
210.0	255.0	VN																			**Strong Quartz Veining**
																					no visible mineralization
255.0	505.0	A											tr								**Argillite**
																					a/a 35-210; black
																					315-325: iron shavings from drill
																					frags of siliceous massive PY @ 325-330
EOH @ 505 ft																					

Assay Sample Log LRC 06-21

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	35.0	no sample						
35.0	40.0		0.012	0.2	9	62	<1	69
40.0	45.0		0.01	0.2	5	68	1	85
45.0	50.0		0.008	0.3	7	64	<1	72
50.0	55.0		0.008	0.3	<2	70	<1	71
50.0	55.0	duplicate	0.008	0.3	6	82	<1	79
55.0	60.0		0.005	0.6	4	62	<1	64
60.0	65.0		0.005	0.4	5	50	<1	63
65.0	70.0		0.006	0.3	5	66	<1	73
70.0	75.0		0.007	0.4	2	67	<1	71
75.0	80.0		0.005	0.4	9	57	1	68
80.0	85.0		0.005	0.4	5	59	<1	64
85.0	90.0		0.007	0.2	5	55	<1	62
90.0	95.0		0.005	0.3	<2	64	<1	68
95.0	100.0		<0.005	<0.2	5	51	<1	60
100.0	105.0		0.009	0.2	8	79	<1	94
100.0	105.0	no duplicate						
105.0	110.0		0.007	0.2	3	62	<1	72
110.0	115.0		0.006	0.4	10	64	<1	72
115.0	120.0		<0.005	<0.2	10	47	1	60
120.0	125.0		0.006	0.2	14	55	<1	81
125.0	130.0		<0.005	0.3	3	48	<1	53
130.0	135.0		0.005	0.3	5	60	<1	81
135.0	140.0		<0.005	<0.2	5	57	<1	65
140.0	145.0		0.005	<0.2	7	52	<1	64
145.0	150.0		0.005	<0.2	18	60	<1	88
150.0	155.0		<0.005	<0.2	3	54	<1	61
150.0	155.0	duplicate	<0.005	0.4	4	53	1	62
155.0	160.0		0.007	0.3	14	54	1	78
160.0	165.0		<0.005	0.3	3	67	<1	53
165.0	170.0		<0.005	0.3	8	49	<1	64
170.0	175.0		<0.005	0.4	8	69	<1	61

Assay Sample Log LRC 06-21

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
175.0	180.0		<0.005	0.2	9	58	<1	67
180.0	185.0		<0.005	0.3	2	54	<1	67
185.0	190.0		<0.005	0.3	6	53	1	62
190.0	195.0		0.008	0.2	2	48	<1	57
195.0	200.0		0.008	0.2	5	52	<1	70
200.0	205.0		0.014	0.2	11	53	<1	73
200.0	205.0	duplicate	0.017	0.4	21	65	<1	90
205.0	210.0		<0.005	0.2	4	46	<1	62
210.0	215.0		<0.005	<0.2	<2	32	<1	34
215.0	220.0		<0.005	<0.2	6	49	<1	34
220.0	225.0		<0.005	0.2	4	49	1	35
225.0	230.0		<0.005	<0.2	4	53	1	36
230.0	235.0		<0.005	<0.2	<2	32	<1	34
235.0	240.0		<0.005	0.2	4	47	1	41
240.0	245.0		<0.005	<0.2	<2	52	1	52
245.0	250.0		<0.005	<0.2	4	32	1	38
250.0	255.0		<0.005	<0.2	7	30	1	39
250.0	255.0	duplicate	0.005	<0.2	12	51	<1	66
255.0	260.0		0.005	0.2	6	49	<1	55
260.0	265.0		0.005	<0.2	6	59	<1	60
265.0	270.0		<0.005	0.2	9	51	<1	61
270.0	275.0		<0.005	0.3	8	48	1	76
275.0	280.0		<0.005	<0.2	5	51	1	72
280.0	285.0		0.005	0.4	9	62	<1	86
285.0	290.0		<0.005	0.2	7	64	<1	82
290.0	295.0		<0.005	0.2	10	56	<1	73
295.0	300.0		<0.005	0.2	3	47	<1	64
300.0	305.0		<0.005	<0.2	2	52	1	67
300.0	305.0	duplicate	0.005	0.2	9	54	1	73
305.0	310.0		<0.005	<0.2	5	49	<1	57
310.0	315.0		<0.005	0.2	11	56	1	67
315.0	320.0		<0.005	<0.2	9	46	<1	59
320.0	325.0		0.006	<0.2	10	48	<1	62

Assay Sample Log LRC 06-21

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
325.0	330.0		0.005	<0.2	7	45	<1	55
330.0	335.0		<0.005	<0.2	6	42	<1	56
335.0	340.0		<0.005	<0.2	5	34	<1	44
350.0	345.0		0.005	<0.2	10	65	<1	66
345.0	350.0		0.006	<0.2	7	44	1	63
350.0	355.0		0.006	<0.2	8	48	<1	62
350.0	355.0	duplicate	<0.005	<0.2	6	50	<1	63
355.0	360.0		0.008	<0.2	7	37	<1	48
360.0	365.0		0.005	<0.2	8	39	1	52
365.0	370.0		<0.005	<0.2	8	47	<1	64
370.0	375.0		0.006	<0.2	7	53	<1	66
375.0	380.0		<0.005	<0.2	8	52	<1	66
380.0	385.0		<0.005	<0.2	4	46	<1	58
385.0	390.0		0.005	<0.2	8	52	1	68
390.0	395.0		<0.005	0.2	6	45	<1	58
395.0	400.0		<0.005	<0.2	6	46	<1	59
400.0	405.0		<0.005	<0.2	9	78	<1	76
400.0	405.0	duplicate	<0.005	<0.2	6	84	<1	80
405.0	410.0		<0.005	<0.2	7	47	1	61
410.0	415.0		0.006	0.2	5	51	<1	62
415.0	420.0		0.005	<0.2	5	50	<1	59
420.0	425.0		0.005	<0.2	6	45	<1	55
425.0	430.0		0.005	<0.2	6	39	<1	50
430.0	435.0		0.005	<0.2	6	39	1	48
435.0	440.0		<0.005	<0.2	8	49	<1	51
440.0	445.0		0.005	<0.2	7	51	<1	59
445.0	450.0		<0.005	<0.2	6	53	1	58
450.0	455.0		<0.005	0.2	6	52	<1	59
450.0	455.0	duplicate	0.006	<0.2	8	59	1	69
455.0	460.0		0.032	<0.2	6	52	<1	59
460.0	465.0		<0.005	<0.2	8	50	<1	60
465.0	470.0		<0.005	0.2	6	46	<1	50
470.0	475.0		<0.005	<0.2	5	58	<1	65
475.0	480.0		0.01	<0.2	6	58	<1	64

Assay Sample Log LRC 06-21

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
480.0	485.0		<0.005	<0.2	6	58	1	60
485.0	490.0		0.005	0.2	5	58	<1	77
490.0	495.0		<0.005	0.4	<2	45	1	53
350.0	500.0		<0.005	0.2	<2	52	<1	60
500.0	505.0		<0.005	0.3	4	52	<1	60
500.0	505.0	duplicate	<0.005	<0.2	2	49	<1	58
EOH								

Survey Log LRC06-22

UTM Northing (NAD 83):	6159722.979
UTM Easting (NAD 83):	349351.032
Elevation (m):	1053.865
Length (m):	152.4

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0		0.0		-90.00	

Diamond Drill Log LRC06-22

Date: Logged By: DJH Page 1/ 2

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	30.0	OB																			**Overburden**
30.0	175.0	ATc											tr								**Chloritic Ash Tuff**
																					pale grey/green; loc argillaceous (160-175), foliated/laminated
																					PY as loc disseminations
																					loc white QZ veins
175.0	180.0	A																			**Argillite**
																					dk grey/black
																					w/ 10% white QZ veining
																					no visible mineralization
180.0	185.0	A											tr								**Argillite**
																					dk grey/black
																					w/ 70% white QZ veins
																					PY in vnlts?
185.0	195.0	At											tr								**Tuffaceous? Argillite**
																					black w/ lt green chloritic laminations?
																					PY as disseminated grains
195.0	225.0	A											tr								**Argillite**
																					black, laminated/foliated
																					PY in vnlts
225.0	330.0	At											tr								**Tuffaceous? Argillite**
																					a/a 185-195; black w/ lt green chloritic laminations?
																					PY in vnlts
330.0	340.0	A											1								**Argillite**
																					black
																					PY in vnlts
340.0	370.0	At											tr								**Tuffaceous? Argillite**
																					a/a 185-195; black w/ lt green chloritic? laminations
																					PY in vnlts

Diamond Drill Log LRC06-22

Date: Logged By: DJH Page 2/ 2

From	To	Rock	Struct	@	CA	Alteration							Mineralization									Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
370.0	395.0	ATc																			**Chloritic Ash Tuff**
																					a/a 30-175; pale grey/green, laminated/foliated
																					no visible mineralization
395.0	500.0	ATch																			**Chloritic and Hematitic Ash Tuff**
																					lt green and maroon mottled
																					no visible mineralization
EOH @ 500 ft																					

Assay Sample Log LRC 06-22

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	30.0	no sample						
30.0	35.0		<0.005	<0.2	<2	184	1	62
35.0	40.0		<0.005	<0.2	3	203	<1	72
40.0	45.0		<0.005	<0.2	6	284	<1	60
45.0	50.0		<0.005	<0.2	4	177	<1	54
45.0	50.0	duplicate	<0.005	<0.2	6	214	<1	59
50.0	55.0		0.011	<0.2	2	190	<1	56
55.0	60.0		<0.005	<0.2	4	113	<1	65
60.0	65.0		<0.005	<0.2	3	230	<1	66
65.0	70.0		<0.005	<0.2	2	225	<1	62
70.0	75.0		<0.005	<0.2	<2	144	<1	55
75.0	80.0		<0.005	<0.2	<2	149	<1	62
80.0	85.0		<0.005	<0.2	<2	158	<1	68
85.0	90.0		<0.005	<0.2	4	184	<1	66
90.0	95.0		<0.005	<0.2	3	161	<1	73
95.0	100.0		<0.005	<0.2	3	153	<1	71
100.0	105.0		<0.005	<0.2	<2	143	<1	64
105.0	110.0		<0.005	<0.2	<2	131	<1	56
110.0	115.0		<0.005	<0.2	4	163	<1	56
115.0	120.0		0.006	<0.2	2	450	<1	57
120.0	125.0		<0.005	<0.2	4	206	<1	68
125.0	130.0		<0.005	<0.2	<2	41	<1	28
130.0	135.0		<0.005	<0.2	4	163	<1	55
135.0	140.0		<0.005	<0.2	3	372	<1	59
140.0	145.0		<0.005	<0.2	5	143	<1	61
145.0	150.0		<0.005	<0.2	2	143	<1	54
145.0	150.0	duplicate	0.006	<0.2	3	149	<1	54
150.0	155.0		<0.005	<0.2	<2	113	<1	63
155.0	160.0		<0.005	<0.2	2	124	<1	56
160.0	165.0		<0.005	<0.2	4	136	<1	68
165.0	170.0		<0.005	<0.2	6	173	<1	70
170.0	175.0		<0.005	<0.2	8	178	<1	66

Assay Sample Log LRC 06-22

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
175.0	180.0		<0.005	<0.2	5	84	<1	81
180.0	185.0		<0.005	0.2	4	71	<1	58
185.0	190.0		0.011	<0.2	9	118	<1	74
190.0	195.0		0.012	<0.2	17	172	<1	77
195.0	200.0		0.005	0.3	7	125	<1	92
195.0	200.0	duplicate	0.006	<0.2	6	126	<1	96
200.0	205.0		<0.005	0.3	<2	82	<1	139
205.0	210.0		<0.005	0.3	9	84	<1	103
210.0	215.0		<0.005	<0.2	<2	104	<1	115
215.0	220.0		<0.005	<0.2	2	77	<1	105
220.0	225.0		<0.005	<0.2	2	78	<1	122
225.0	230.0		0.006	<0.2	3	164	<1	77
230.0	235.0		<0.005	<0.2	<2	172	<1	72
235.0	240.0		<0.005	<0.2	<2	163	<1	71
240.0	245.0		<0.005	<0.2	<2	98	<1	59
245.0	250.0		<0.005	<0.2	<2	127	<1	62
245.0	250.0	duplicate	<0.005	<0.2	6	130	<1	62
250.0	255.0		<0.005	<0.2	3	133	<1	54
250.0	260.0		<0.005	<0.2	8	154	<1	63
260.0	265.0		<0.005	<0.2	<2	100	<1	67
265.0	270.0		0.006	<0.2	<2	83	<1	73
270.0	275.0		<0.005	<0.2	4	111	<1	71
275.0	280.0		<0.005	<0.2	<2	130	<1	65
280.0	285.0		0.01	<0.2	<2	111	<1	66
285.0	290.0		<0.005	<0.2	<2	115	<1	61
290.0	295.0		<0.005	<0.2	<2	116	<1	64
295.0	300.0		<0.005	<0.2	2	86	<1	57
300.0	305.0		<0.005	<0.2	<2	102	<1	72
305.0	310.0		<0.005	<0.2	<2	115	<1	69
300.0	315.0		<0.005	<0.2	<2	106	<1	64
315.0	320.0		<0.005	<0.2	7	119	<1	64
320.0	325.0		<0.005	<0.2	<2	127	<1	71
325.0	330.0		<0.005	<0.2	<2	116	<1	64

Assay Sample Log LRC 06-22

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
330.0	335.0		0.009	0.2	<2	113	<1	76
335.0	340.0		0.014	<0.2	<2	102	<1	74
340.0	345.0		0.02	<0.2	<2	162	<1	82
345.0	350.0		0.01	<0.2	4	172	1	74
350.0	355.0		<0.005	<0.2	3	185	<1	62
355.0	360.0		0.008	<0.2	<2	178	<1	67
360.0	365.0		<0.005	<0.2	<2	165	<1	68
350.0	370.0		<0.005	<0.2	<2	213	<1	76
370.0	375.0		<0.005	<0.2	4	405	<1	97
375.0	380.0		<0.005	<0.2	<2	401	<1	74
380.0	385.0		<0.005	<0.2	<2	398	<1	65
385.0	390.0		<0.005	<0.2	2	339	<1	73
390.0	395.0		<0.005	<0.2	4	181	<1	66
395.0	400.0		<0.005	<0.2	<2	179	<1	61
400.0	405.0		<0.005	<0.2	2	109	<1	61
405.0	410.0		<0.005	<0.2	4	155	<1	58
410.0	415.0		0.005	<0.2	2	167	<1	59
415.0	420.0		0.013	<0.2	<2	174	<1	69
400.0	425.0		<0.005	<0.2	2	179	<1	72
425.0	430.0		<0.005	<0.2	9	147	<1	63
430.0	435.0		<0.005	<0.2	10	115	<1	64
435.0	440.0		<0.005	<0.2	10	106	1	59
440.0	445.0		<0.005	<0.2	14	147	<1	69
445.0	450.0		<0.005	<0.2	9	173	<1	78
450.0	455.0		<0.005	<0.2	6	190	<1	83
455.0	460.0		0.011	<0.2	<2	202	<1	91
460.0	465.0		<0.005	<0.2	8	184	2	84
465.0	470.0		<0.005	<0.2	5	171	<1	78
450.0	475.0		<0.005	<0.2	6	130	<1	67
450.0	480.0		<0.005	<0.2	12	150	2	81
480.0	485.0		<0.005	<0.2	7	173	2	62
485.0	490.0		<0.005	<0.2	8	202	<1	59
490.0	495.0		<0.005	<0.2	9	105	<1	60
495.0	500.0		<0.005	<0.2	13	214	1	65

Survey Log LRC06-23

UTM Northing (NAD 83): 6159743.108
UTM Easting (NAD 83): 349552.862
Elevation (m): 1054.942
Length (m): 76.2

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0				-90.00	

Diamond Drill Log LRC06-23

Date: Logged By: DJH Page 1/ 1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	30.0	OB																			**Overburden**
30.0	250.0	LS																			**Limestone**
																					med grey
																					no visible mineralization
EOH @ 250 ft																					

Assay Sample Log LRC 06-23

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	30.0	no sample						
30.0	35.0		<0.005	<0.2	7	5	6	19
35.0	40.0		<0.005	<0.2	8	4	6	34
40.0	45.0		<0.005	<0.2	8	9	4	38
45.0	50.0		<0.005	<0.2	4	4	4	20
45.0	50.0	duplicate	0.006	<0.2	<2	4	5	24
50.0	55.0		0.005	<0.2	<2	2	7	25
55.0	60.0		0.007	0.2	10	3	5	25
60.0	65.0		0.008	<0.2	25	3	5	50
65.0	70.0		<0.005	<0.2	10	1	3	25
70.0	75.0		<0.005	<0.2	6	1	4	25
75.0	80.0		0.007	<0.2	7	1	1	16
80.0	85.0		<0.005	<0.2	7	1	1	17
85.0	90.0		<0.005	<0.2	<2	1	1	9
90.0	95.0		<0.005	<0.2	3	1	1	13
95.0	100.0		<0.005	<0.2	<2	<1	2	8
95.0	100.0	duplicate	<0.005	<0.2	<2	2	2	10
100.0	105.0		<0.005	<0.2	3	1	2	13
105.0	110.0		<0.005	<0.2	4	1	3	10
110.0	115.0		<0.005	<0.2	4	1	3	11
115.0	120.0		<0.005	<0.2	4	2	2	14
120.0	125.0		<0.005	<0.2	3	1	1	15
125.0	130.0		<0.005	<0.2	11	1	2	13
130.0	135.0		<0.005	<0.2	5	1	2	12
135.0	140.0		<0.005	<0.2	9	2	3	15
140.0	145.0		<0.005	<0.2	<2	1	4	17
145.0	150.0		<0.005	<0.2	8	1	6	22
145.0	150.0	duplicate	<0.005	<0.2	4	2	6	23
150.0	155.0		<0.005	0.2	10	2	6	27
155.0	160.0		<0.005	<0.2	3	1	4	13
160.0	165.0		<0.005	<0.2	5	2	3	16
165.0	170.0		<0.005	<0.2	3	1	1	12

Assay Sample Log LRC 06-23

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From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
170.0	175.0		<0.005	<0.2	6	7	<1	13
175.0	180.0		<0.005	<0.2	3	1	<1	14
180.0	185.0		<0.005	<0.2	4	1	2	12
185.0	190.0		<0.005	<0.2	3	1	1	11
190.0	195.0		0.005	<0.2	<2	<1	3	12
195.0	200.0		0.005	<0.2	<2	<1	1	13
195.0	200.0	duplicate	0.008	<0.2	<2	<1	3	14
200.0	205.0		0.007	<0.2	<2	<1	6	11
205.0	210.0		0.009	<0.2	3	<1	2	10
210.0	215.0		0.012	<0.2	4	<1	2	14
215.0	220.0		0.029	<0.2	11	<1	2	31
220.0	225.0		0.013	<0.2	2	1	1	2
225.0	230.0		0.154	<0.2	<2	<1	<1	12
230.0	235.0		0.214	<0.2	<2	1	3	22
235.0	240.0		1.305	<0.2	5	2	6	32
240.0	245.0		46.9	0.5	2	3	6	29
245.0	250.0		7.16	<0.2	7	4	5	34
EOH								

Assay Sample Log LRC06-23

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Sample No.	From (m)	To (m)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
	0.0	9.1	no sample						
	9.1	10.7		0.002	0.1	7	5	6	19
	10.7	12.2		0.002	0.1	8	4	6	34
	12.2	13.7		0.002	0.1	8	9	4	38
	13.7	15.2		0.002	0.1	4	4	4	20
	13.7	15.2	dup	0.006	0.1	1	4	5	24
	15.2	16.8		0.005	0.1	1	2	7	25
	16.8	18.3		0.007	0.2	10	3	5	25
	18.3	19.8		0.008	0.1	25	3	5	50
	19.8	21.3		0.002	0.1	10	1	3	25
	21.3	22.9		0.002	0.1	6	1	4	25
	22.9	24.4		0.007	0.1	7	1	1	16
	24.4	25.9		0.002	0.1	7	1	1	17
	25.9	27.4		0.002	0.1	1	1	1	9
	27.4	29.0		0.002	0.1	3	1	1	13
	29.0	30.5		0.002	0.1	1	0.5	2	8
	29.0	30.5	dup	0.002	0.1	1	2	2	10
	30.5	32.0		0.002	0.1	3	1	2	13
	32.0	33.5		0.002	0.1	4	1	3	10
	33.5	35.1		0.002	0.1	4	1	3	11
	35.1	36.6		0.002	0.1	4	2	2	14
	36.6	38.1		0.002	0.1	3	1	1	15
	38.1	39.6		0.002	0.1	11	1	2	13
	39.6	41.1		0.002	0.1	5	1	2	12
	41.1	42.7		0.002	0.1	9	2	3	15
	42.7	44.2		0.002	0.1	1	1	4	17
	44.2	45.7		0.002	0.1	8	1	6	22
	44.2	45.7	dup	0.002	0.1	4	2	6	23
	45.7	47.2		0.002	0.2	10	2	6	27
	47.2	48.7		0.002	0.1	3	1	4	13
	48.7	50.2		0.002	0.1	5	2	3	16
	50.2	51.7		0.002	0.1	3	1	1	12

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Sample No.	From (m)	To (m)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
	51.7	53.2		0.002	0.1	6	7	0.5	13
	53.2	54.7		0.002	0.1	3	1	0.5	14
	54.7	56.2		0.002	0.1	4	1	2	12
	56.2	57.7		0.002	0.1	3	1	1	11
	57.7	59.2		0.005	0.1	1	0.5	3	12
	59.2	60.7		0.005	0.1	1	0.5	1	13
	59.2	60.7	dup	0.008	0.1	1	0.5	3	14
	60.7	62.2		0.007	0.1	1	0.5	6	11
	62.2	63.7		0.009	0.1	3	0.5	2	10
	63.7	65.5		0.012	0.1	4	0.5	2	14
	65.5	67.1		0.029	0.1	11	0.5	2	31
	67.1	68.6		0.013	0.1	2	1	1	2
	68.6	70.1		0.154	0.1	1	0.5	0.5	12
	70.1	71.6		0.214	0.1	1	1	3	22
	71.6	73.2		1.305	0.1	5	2	6	32
	73.2	74.7		46.900	0.5	2	3	6	29
	74.7	76.2		7.160	0.1	7	4	5	34
EOH @ 76.2 m									
	70.1	76.2	6.1 m	13.688					

Survey Log LRC06-24

UTM Northing (NAD 83): 6159719.413
UTM Easting (NAD 83): 349448.775
Elevation (m): 1055.110
Length (m): 76.2

Depth (ft)	Depth (m)	Azimuth	Corrected Az.	Inclination	Dip	Magnetic
0	0				-90.00	

Diamond Drill Log LRC06-24

Date: Logged By: DJH Page 1/ 1

From	To	Rock	Struct	@	CA	Alteration							Mineralization								Comments
(ft)	(ft)					Hfs	SKp	SKr	Mar	Ser	Chl	Si	PY	PO	CP	SL	GL	AS	BN	MG	
0.0	30.0	OB																			**Overburden**
30.0	250.0	LS																			**Limestone**
																					med grey
																					45-50: 80% orange oxide?
																					30-90: 5% orange oxide?
EOH @ 250 ft																					

Assay Sample Log LRC 06-24

page 1

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
0.0	30.0	no sample						
30.0	35.0		0.036	<0.2	58	3	7	27
35.0	40.0		0.008	<0.2	45	<1	10	27
40.0	45.0		0.03	<0.2	247	11	11	37
45.0	50.0		0.051	0.2	1330	127	92	144
45.0	50.0	duplicate	0.006	<0.2	1235	121	79	135
50.0	55.0		<0.005	<0.2	372	24	145	58
55.0	60.0		<0.005	<0.2	406	22	299	60
60.0	65.0		0.061	0.3	299	18	917	58
65.0	70.0		<0.005	<0.2	270	17	678	58
70.0	75.0		0.006	<0.2	174	7	6330	58
75.0	80.0		<0.005	<0.2	97	4	1930	44
80.0	85.0		<0.005	<0.2	92	4	222	43
85.0	90.0		0.156	0.2	71	4	1400	28
90.0	95.0		<0.005	<0.2	24	<1	344	39
95.0	100.0		<0.005	<0.2	19	<1	177	20
95.0	100.0	duplicate	<0.005	<0.2	15	<1	198	20
100.0	105.0		<0.005	<0.2	15	<1	113	17
105.0	110.0		<0.005	<0.2	16	<1	34	15
110.0	115.0		<0.005	<0.2	9	<1	33	12
115.0	120.0		<0.005	<0.2	3	<1	25	13
120.0	125.0		<0.005	<0.2	10	<1	25	14
125.0	130.0		0.039	<0.2	5	<1	16	16
130.0	135.0		<0.005	<0.2	5	<1	13	13
135.0	140.0		<0.005	<0.2	2	<1	9	13
140.0	145.0		<0.005	<0.2	10	<1	10	14
145.0	150.0		0.016	<0.2	2	<1	15	17
145.0	150.0	duplicate	0.018	<0.2	5	<1	10	16
150.0	155.0		0.131	<0.2	3	<1	17	16
155.0	160.0		<0.005	<0.2	5	2	7	18
160.0	165.0		<0.005	<0.2	3	2	7	15
165.0	170.0		0.015	<0.2	<2	2	5	9

Assay Sample Log LRC 06-24

page 2

From (ft)	To (ft)	Sample Type	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Hg	ppm Zn
170.0	175.0		<0.005	<0.2	5	1	6	9
175.0	180.0		<0.005	<0.2	<2	1	4	9
180.0	185.0		<0.005	<0.2	<2	1	3	13
185.0	190.0		<0.005	<0.2	<2	2	3	14
190.0	195.0		<0.005	<0.2	5	1	4	14
195.0	200.0		<0.005	<0.2	<2	2	2	12
195.0	200.0	duplicate	<0.005	<0.2	13	2	4	13
200.0	205.0		<0.005	<0.2	<2	1	3	12
205.0	210.0		<0.005	<0.2	5	2	3	26
210.0	215.0		<0.005	<0.2	3	2	4	14
215.0	220.0		<0.005	<0.2	<2	2	4	10
220.0	225.0		<0.005	<0.2	4	2	5	13
225.0	230.0		<0.005	<0.2	23	9	34	34
230.0	235.0		<0.005	0.4	34	19	38	40
235.0	240.0		<0.005	<0.2	13	10	16	31
240.0	245.0		0.124	<0.2	5	3	6	14
245.0	250.0		<0.005	<0.2	5	6	7	18
EOH								
13.7	32.0	18.3 m	0.024		264		1054	

Appendix III

2006 Bedrock Trenching Assay Logs

Assay Sample Log LTR06-01

Page: 1

Sample No.	Sample Type	Length (m)	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Sb	ppm Zn	Description
322421	channel	1.5	3.160	26.5	>10000	677	1265	39400	red oxide
322422	channel	1.5	0.567	15.1	>10000	662	2920	30200	red oxide
322423	channel	1.5	11.800	15.0	>10000	661	1625	22800	red oxide
322425	channel	1.0	0.235	9.8	2320	40	293	2480	mixed red oxide and limestone
322426	channel	1.0	0.193	4.2	2530	51	287	1910	mixed red oxide and limestone
322427	channel	1.0	0.138	3.9	1865	27	426	2780	mixed red oxide and limestone
322428	channel	1.0	0.028	1.1	2140	69	964	4050	mixed red oxide and limestone
322429	channel	0.4	1.400	58.2	>10000	2330	2980	27300	red oxide and clay gouge
322430	channel	1.1	0.095	5.8	9640	384	513	16000	red oxide
322431	channel	0.5	0.157	4.1	7390	250	406	12200	red oxide
322432	channel	1.3	0.423	9.8	>10000	554	372	13000	red oxide
322421 to 322423		4.5 m	5.176	18.9				30800	

Assay Sample Log LTR06-02

Page: 1

Sample No.	Sample Type	Length (m)	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Pb	ppm Sb	ppm Zn	Description
322433	grab		1.500	2210.0	>10000	1610	223000	>10000	11400	yellow oxide
322434	channel	1.0	4.160	13.4	>10000	540	956	1220	70700	GD Zone massive sulfides
322435	channel	1.0	4.910	24.9	>10000	632	1175	1415	46500	GD Zone massive sulfides
322436	channel	0.8	8.410	64.4	>10000	294	5610	4810	3510	GD Zone massive sulfides
322437	channel	1.0	0.264	25.6	>10000	217	1910	1070	4340	GD Zone massive sulfides
322438	channel	1.0	0.901	56.7	>10000	1580	7750	3330	34300	GD Zone massive sulfides
322439	channel	1.5	0.359	18.0	>10000	1420	700	2280	21700	red oxide
322440	channel	1.5	0.701	29.7	>10000	835	1855	3210	24200	red oxide
322441	channel	1.5	3.880	77.7	>10000	588	9010	4940	19300	red oxide
322442	channel	1.0	5.670	34.8	>10000	540	2200	2330	9860	red oxide
322445	channel	1.7	1.635	42.5	>10000	1160	1710	3900	16700	yellow oxide
322446	channel	0.8	0.076	21.1	>10000	870	1990	1980	13000	yellow oxide
322443	channel	1.5	1.175	33.2	>10000	547	3560	2690	9340	red oxide
322444	grab		5.210	16.0	>10000	265	1055	1775	40400	GD Zone massive sulfides
322439 to 322446		8.0 m	1.990	39.0		934			18306	red and yellow oxide
322434 to 322436		2.8	5.642	32.1		503			42860	massive AS + SL
322437 to 322438		2.0	0.583	41.2		899			19320	massive AS + SL

Assay Sample Log LTR06-03

Page: 1

Sample No.	Sample Type	Length (m)	ppm Au	ppm Ag	ppm As	ppm Cu	ppm Pb	ppm Sb	ppm Zn	Description
322447	channel	1.5	3.430	70.4	>10000	251	3520	1060	8080	red oxide
322448	channel	1.5	1.775	20.5	>10000	3570	1050	615	50500	red and yellow oxide
322449	channel	1.5	1.515	24.5	>10000	1130	1530	673	22400	red oxide
322450	channel	1.5	4.920	28.5	>10000	328	619	1610	7420	red oxide
322451	channel	1.5	2.040	21.2	>10000	507	1275	1210	9060	red oxide
322452	channel	1.5	0.315	12.0	>10000	1680	429	1160	24100	red oxide
322453	channel	1.3	0.129	4.7	>10000	1580	418	1945	27000	red oxide
322454	grab		2.710	30.8	>10000	2870	1720	932	19000	QZ + limonite boxworks
322447 to 322453		10.3 m	2.054	26.4		1287			21111	

Appendix IV

ALS Chemex Analytical Technique

ALS Chemex

Sample Preparation Package – PREP-31

Standard Sample Preparation: Dry, Crush, Split and Pulverize

Sample is dried and the entire sample is crushed to better than 70% passing a 2 mm (Tyler 10 mesh) screen. A split of up to 250 grams is taken and pulverized to better than 85% passing a 75 micron (Tyler 200 mesh) screen.

ALS Chemex Method Code	Description
LOG-22	Sample is logged in tracking system and a bar code label is attached.
CRU-31	Fine crushing of rock chip and drill samples to better than 70% of the sample passing 2 mm.
SPL-21	Split sample using riffle splitter.
PUL-31	A sample split of up to 250 g is pulverized to better than 85% of the sample passing 75 microns.

ALS Chemex

Sample Preparation Package – PREP-41
Dry sample and dry-sieve to –180 micron

Sample is dried and then dry-sieved using a 180 micron (Tyler 80 mesh) screen. The plus fraction is retained unless disposal is requested. This method is appropriate for soil or sediment samples up to one kilogram in weight.

ALS Chemex Method Code	Description
LOG-22	Sample is logged in tracking system and a bar code label is attached.
SCR-41	Sample is dry-sieved to –180 micron and both the plus and minus fractions are retained.

ALS Chemex

Fire Assay Procedure – Ag-GRA21, Ag-GRA22, Au-GRA21 & Au-GRA22
Precious Metals Gravimetric Analysis Methods

Sample Decomposition: Fire Assay Fusion
Analytical Method: Gravimetric

A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents in order to produce a lead button. The lead button containing the precious metals is cupelled to remove the lead. The remaining gold and silver bead is parted in dilute nitric acid, annealed and weighed as gold. Silver, if requested, is then determined by the difference in weights.

Method Code	Element	Sample Weight	Lower Reporting Limit	Upper Reporting Limit	Units
Ag-GRA21	Silver	30 grams	5	10,000	ppm
Ag-GRA22	Silver	50 grams	5	10,000	ppm
Au-GRA21	Gold	30 grams	0.05	1000	ppm
Au-GRA22	Gold	50 grams	0.05	1000	ppm

ALS Chemex

Fire Assay Procedure – Au-AA23 and Au-AA24
Fire Assay Fusion, AAS Finish

Sample Decomposition: Fire Assay Fusion
Analytical Method: Atomic Absorption Spectroscopy (AAS)

A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents as required, inquarted with 6 mg of gold-free silver and then cupelled to yield a precious metal bead.

The bead is digested in 0.5 ml dilute nitric acid in the microwave oven, 0.5 ml concentrated hydrochloric acid is then added and the bead is further digested in the microwave at a lower power setting. The digested solution is cooled, diluted to a total volume of 4 ml with de-mineralized water, and analyzed by atomic absorption spectroscopy against matrix-matched standards.

ALS Chemex Method Code	Element	Symbol	Sample Weight	Lower Reporting Limit	Upper Reporting Limit	Units
Au-AA23	Gold	Au	30 g	0.005	10.0	ppm
Au-AA24	Gold	Au	50 g	0.005	10.0	ppm

ALS Chemex

Assay Procedure – ME-AA46
Evaluation of Ores and High Grade Materials by Aqua Regia Digestion – AAS

Sample Decomposition: Aqua Regia Digestion
Analytical Method: Atomic Absorption Spectroscopy (AAS)

A prepared sample (0.4 to 2.00 grams) is digested with concentrated nitric acid for one half hour. After cooling, hydrochloric acid is added to produce aqua regia and the mixture is then digested for an additional hour and a half. An ionization suppressant is added if molybdenum is to be measured. The resulting solution is diluted to volume (100 or 250 ml) with demineralized water, mixed and then analyzed by atomic absorption spectrometry against matrix-matched standards.

ALS Chemex Method Code	Element	Symbol	Detection Limit	Upper Limit	Units
As-AA46	Arsenic	As	0.01	30	%
Bi-AA46	Bismuth	Bi	0.001	30	%
Cd-AA46	Cadmium	Cd	0.001	10	%
Co-AA46	Cobalt	Co	0.01	50	%
Cu-AA46	Copper	Cu	0.01	50	%
Fe-AA46	Iron	Fe	0.01	30	%
Pb-AA46	Lead	Pb	0.01	30	%
Mo-AA46	Molybdenum	Mo	0.001	10	%
Mn-AA46	Manganese	Mn	0.01	50	%
Ni-AA46	Nickel	Ni	0.01	50	%
Ag-AA46	Silver	Ag	1	1500	ppm
Zn-AA46	Zinc	Zn	0.01	30	%

ALS Chemex

Geochemical Procedure - ME-ICP41

Trace Level Methods Using Conventional ICP-AES Analysis

Sample Decomposition: Nitric Aqua Regia Digestion
Analytical Method: Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP - AES)

A prepared sample (0.50 grams) is digested with aqua regia for at least one hour in a graphite heating block. After cooling, the resulting solution is diluted to 12.5 ml with demineralized water, mixed and analyzed by inductively coupled plasma-atomic emission spectrometry. The analytical results are corrected for inter-element spectral interferences.

Element	Symbol	Detection Limit	Upper Limit	Units
Aluminum*	Al	0.01	15	%
Antimony	Sb	2	10,000	ppm
Arsenic	As	2	10,000	ppm
Barium*	Ba	10	10,000	ppm
Beryllium*	Be	0.5	100	ppm
Bismuth	Bi	2	10,000	ppm
Boron*	B	10	10,000 ppm	ppm
Cadmium	Cd	0.5	500	ppm
Calcium*	Ca	0.01	15	%
Chromium*	Cr	1	10,000	ppm
Cobalt	Co	1	10,000	ppm
Copper	Cu	1	10,000	ppm
Gallium*	Ga	10	10,000	ppm
Iron	Fe	0.01	15	%
Lanthanum*	La	10	10,000	ppm
Lead	Pb	2	10,000	ppm
Magnesium*	Mg	0.01	15	%
Manganese	Mn	5	10,000	ppm
Mercury	Hg	1	10,000	ppm
Molybdenum	Mo	1	10,000	ppm

Geochemical Procedure - ME-ICP41
Trace Level Methods Using Conventional ICP-AES Analysis *(con't)*

Element	Symbol	Detection Limit	Upper Limit	Units
Nickel	Ni	1	10,000	ppm
Phosphorus	P	10	10,000	ppm
Potassium*	K	0.01	10	%
Scandium*	Sc	1	10,000	ppm
Silver	Ag	0.2	100	ppm
Sodium*	Na	0.01	10 %	%
Strontium*	Sr	1	10,000	ppm
Sulfur	S	0.01	10	%
Thallium*	Tl	10	10,000	ppm
Titanium*	Ti	0.01	10	%
Tungsten*	W	10	10,000	ppm
Uranium	U	10	10,000	ppm
Vanadium	V	1	10,000	ppm
Zinc	Zn	2	10,000	ppm

*Elements for which the digestion is possibly incomplete.

Appendix V

CDN Resource Laboratories Ltd. - Standard CDN-CGS-7, CDN-CGS-10, and Blank CDN-BL2

CDN Resource Laboratories Ltd.

10945-B River Road, Delta, B.C., V4C 2R8, 604 596-2245, Fax: 604 588-3960

ORE REFERENCE STANDARD: CDN-CGS-7

Recommended values and the "Between Lab" Two Standard Deviations

Copper concentration: ***1.01 ± 0.07 %***
Gold concentration ***0.95 ± 0.08 g/t***

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 200 mesh screen. The +200 material was discarded. The -200 material was mixed for 5 days in a rotary mixer. After internal assaying to test for homogeneity, splits were taken and sent to 11 laboratories for round robin assaying.

ORIGIN OF REFERENCE MATERIAL:

The ore was supplied by bcMetals Corporation from the Red Chris Property in British Columbia. Most of the mineralization is closely associated with individual and sheeted quartz (±carbonate) veining and quartz (±carbonate) stockwork zones. It occurs as disseminations and fracture coatings. Pyrite, chalcopyrite and lesser bornite are the principal sulphide minerals. Gold occurs as electrum spatially and genetically associated with the copper mineralization.

Approximate chemical composition is as follows:

	Percent			Percent
SiO_2	58.2		MgO	1.9
Al_2O_3	9.6		K_2O	3.6
Fe_2O_3	13.0		TiO_2	0.3
CaO	3.1		LOI	7.0
Na_2O	1.5			

Statistical Procedures:

The mean and standard deviation for all data was calculated. Outliers were defined as samples beyond the mean ± 2 Standard Deviations from all data. These outliers were removed from the data and a new mean and standard deviation was determined. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Certified Limits published on other standards.

Results from round-robin assaying are presented on the following page:

Assay Procedures: **Au:** Fire assay pre-concentration, AA or ICP finish (30g sub-sample).
Cu: 4-acid digestion, AA or ICP finish.

STANDARD REFERENCE MATERIAL CDN-CGS-7

	Lab. 1	Lab. 2	Lab. 3	Lab. 4	Lab. 5	Lab. 6	Lab. 7	Lab. 8	Lab. 9	Lab. 10	Lab. 11
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
	0.94	0.94	0.91	0.9	0.96	0.96	0.94	1.06	0.99	1.01	0.96
	1.00	1.01	1.00	0.94	0.96	0.98	0.92	1.02	0.96	0.92	0.87
	0.96	0.96	0.92	0.94	0.95	0.92	0.96	1.04	0.92	0.98	0.89
	0.95	1.01	0.95	0.94	1.05	0.94	0.94	0.99	0.93	0.95	0.90
	0.98	1.02	0.96	0.94	0.96	0.97	0.89	1.02	0.95	0.99	0.94
	0.95	1.02	0.92	I.S.	0.93	0.94	0.96	1.04	0.91	1.06	0.95
	0.94	0.96	0.86	0.89	0.97	0.93	0.90	1.07	0.94	1.06	1.00
	0.92	1.04	0.87	0.92	0.99	0.96	0.87	1.00	0.92	0.93	0.92
	0.99	1.01	0.91	0.95	0.93	0.92	0.92	1.02	0.97	0.98	0.99
	0.94	1.02	0.97	0.92	0.96	0.96	0.89	0.96	0.94	1.07	0.95
Mean	0.96	1.00	0.92	0.93	0.97	0.95	0.92	1.02	0.94	1.00	0.94
Std. Dev.	0.025	0.033	0.044	0.022	0.034	0.022	0.031	0.033	0.025	0.054	0.042
%RSD	2.65	3.35	4.72	2.36	3.56	2.30	3.38	3.20	2.65	5.47	4.50
	Lab. 1	Lab. 2	Lab. 3	Lab. 4	Lab. 5	Lab. 6	Lab. 7	Lab. 8	Lab. 9	Lab. 10	Lab. 11
	Cu (%)	Cu (%)	Cu (%)	Cu (%)	Cu (%)	Cu (%)	Cu (%)	Cu (%)	Cu (%)	Cu (%)	Cu (%)
	1.02	1.01	1.01	1.02	1.03	1.03	0.94	1.04	1.02	1.00	0.95
	1.02	1.01	1.01	0.96	1.03	1.04	0.95	1.04	1.04	1.00	0.96
	1.01	0.98	1.01	1.01	1.03	1.06	0.94	1.05	1.03	0.99	0.95
	1.03	0.99	1.01	1.06	1.03	1.06	0.95	1.05	1.03	0.97	0.94
	1.01	1.00	1.01	1.01	1.04	1.05	0.95	1.04	1.02	0.99	0.99
	1.02	1.02	1.00	0.99	1.04	1.05	0.94	1.04	1.03	1.01	0.95
	1.02	1.00	1.01	0.96	1.03	1.05	0.95	1.06	1.01	0.98	0.92
	1.03	1.00	1.00	0.97	1.03	1.03	0.95	1.05	1.00	1.01	0.98
	1.02	1.01	0.99	0.99	1.04	1.06	0.95	1.04	1.01	1.00	0.94
	1.02	1.00	0.99	0.99	1.04	1.04	0.95	1.05	1.02	1.00	0.94
Mean	1.02	1.00	1.00	1.00	1.03	1.05	0.95	1.05	1.02	1.00	0.95
Std. Dev.	0.0062	0.0090	0.0084	0.0306	0.0052	0.0116	0.0048	0.0070	0.0120	0.0115	0.0204
%RSD	0.61	0.90	0.84	3.07	0.50	1.11	0.51	0.67	1.18	1.16	2.15

STANDARD REFERENCE MATERIAL   CDN-CGS-7

Participating Laboratories:
(not in same order as listed in table of results)

Acme Analytical Laboratories Ltd.
Actlabs - Skyline, Arizona
Assayers Canada Ltd., Vancouver
ALS Chemex Laboratories, North Vancouver
Alex Stewart, Argentina
Genalysis Laboratory Services Pty. Ltd., Australia
GTK Laboratory, (Geological Survey of Finland)
OMAC Laboratories Ltd., Ireland
SGS-XRAL, Toronto
SGS-Lakefield, Ontario
TSL Laboratories, Saskatoon

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. or Barry Smee accept no liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by ______________________________

Duncan Sanderson, B.Sc.
Licensed Assayer of British Columbia

BW Smee

Geochemist ______________________________

Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

10945-B River Road, Delta, B.C., V4C 2R8, 604-540-2233, Fax: 604-588-3960

ORE REFERENCE STANDARD: CDN-CGS-10

Recommended values and the "Between Lab" Two Standard Deviations

Copper concentration: 1.55 ± 0.07 %
Gold concentration 1.73 ± 0.15 g/t

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: February 8, 2006

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 200 mesh screen. The +200 material was discarded. The -200 material was mixed for 5 days in a rotary mixer. After internal assaying to test for homogeneity, splits were taken and sent to 12 laboratories for round robin assaying.

ORIGIN OF REFERENCE MATERIAL:

The ore was supplied by bcMetals Corporation from the Red Chris Property in British Columbia. Most of the mineralization is closely associated with individual and sheeted quartz (±carbonate) veining and quartz (±carbonate) stockwork zones. It occurs as disseminations and fracture coatings. Pyrite, chalcopyrite and lesser bornite are the principal sulphide minerals. Gold occurs as electrum spatially and genetically associated with the copper mineralization.

Approximate chemical composition is as follows:

	Percent			Percent
SiO_2	60.5		MgO	1.9
Al_2O_3	12.7		K_2O	3.1
Fe_2O_3	9.1		TiO_2	0.4
CaO	3.6		LOI	5.3
Na_2O	1.8			

Statistical Procedures:

The mean and standard deviation for all data was calculated. Outliers were defined as samples beyond the mean ± 2 Standard Deviations from all data. These outliers were removed from the data and a new mean and standard deviation was determined. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Certified Limits published on other standards.

Results from round-robin assaying are presented on the following page:

Assay Procedures: **Au:** Fire assay pre-concentration, AA or ICP finish (30g sub-sample).
Cu: 4-acid digestion, AA or ICP finish.

STANDARD REFERENCE MATERIAL   CDN-CGS-10

	Lab. 1	Lab. 2	Lab. 3	Lab. 4	Lab. 5	Lab. 6	Lab. 7	Lab. 8	Lab. 9	Lab 10	Lab 11	Lab 12
	Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)	Au (g/t)
	1.58	1.75	1.68	1.65	1.77	1.69	1.82	1.65	2.01	1.78	1.62	1.75
	1.67	1.88	1.67	1.77	1.71	1.64	1.75	1.68	1.98	1.96	1.62	1.70
	1.63	1.76	1.76	1.78	1.82	1.78	1.70	1.76	1.83	1.78	1.80	1.70
	1.65	1.64	1.73	1.70	1.73	1.63	1.70	1.66	1.90	1.75	1.68	1.71
	1.66	1.64	1.66	1.81	1.76	1.65	1.69	1.81	2.09	1.85	1.70	1.61
	1.72	1.73	1.64	1.70	1.66	1.62	1.68	1.82	1.84	1.82	1.70	1.68
	1.68	1.71	1.64	1.78	1.86	1.74	1.76	1.83	1.85	1.92	1.72	1.71
	1.71	1.76	1.64	1.81	1.74	1.82	1.78	1.64	2.02	1.72	1.70	1.68
	1.57	1.65	1.67	1.77	1.70	1.61	1.73	1.72	1.89	1.72	1.70	1.75
	1.65	1.81	1.70	1.77	1.68	1.66	1.70	1.72	1.92	1.85	1.76	1.69
Mean	1.65	1.73	1.68	1.75	1.75	1.68	1.72	1.74	1.93	1.81	1.70	1.70
Std. Dev.	0.049	0.076	0.040	0.056	0.061	0.072	0.036	0.071	0.088	0.081	0.055	0.040
%RSD	2.96	4.41	2.41	3.17	3.51	4.29	2.09	4.10	4.55	4.49	3.23	2.34
	Cu (%)	Cu (%)	Cu (%)	Cu (%)	Cu (%)	Cu (%)	Cu (%)	Cu (%)	Cu (%)	Cu (%)	Cu (%)	Cu (%)
	1.56	1.565	1.51	1.51	1.55	1.55	1.51	1.58	1.56	1.541	1.637	1.540
	1.55	1.555	1.52	1.52	1.56	1.55	1.51	1.63	1.55	1.565	1.607	1.520
	1.57	1.515	1.52	1.50	1.53	1.56	1.51	1.59	1.63	1.541	1.605	1.540
	1.54	1.555	1.51	1.50	1.53	1.55	1.51	1.59	1.58	1.585	1.611	1.540
	1.58	1.565	1.52	1.50	1.54	1.56	1.50	1.60	1.63	1.541	1.587	1.529
	1.57	1.530	1.51	1.51	1.53	1.55	1.50	1.58	1.60	1.581	1.611	1.518
	1.55	1.570	1.52	1.52	1.57	1.55	1.51	1.63	1.63	1.600	1.615	1.537
	1.56	1.565	1.54	1.51	1.57	1.55	1.51	1.60	1.64	1.568	1.61	1.532
	1.54	1.565	1.51	1.54	1.54	1.55	1.51	1.60	1.63	1.574	1.605	1.544
	1.52	1.520	1.52	1.52	1.53	1.56	1.50	1.61	1.67	1.571	1.575	1.539
Mean	1.554	1.551	1.518	1.513	1.545	1.555	1.507	1.601	1.612	1.567	1.606	1.534
Std. Dev.	0.018	0.021	0.009	0.013	0.017	0.005	0.005	0.018	0.036	0.020	0.016	0.009
%RSD	1.14	1.34	0.61	0.83	1.07	0.31	0.36	1.12	2.22	1.30	1.02	0.58

STANDARD REFERENCE MATERIAL   CDN-CGS-10

Participating Laboratories:
(not in same order as listed in table of results)

Acme Analytical Laboratories Ltd., Vancouver
Assayers Canada Ltd., Vancouver
ALS Chemex Laboratories, North Vancouver
Alex Stewart Assayers, Argentina
EcoTech Laboratory, Kamloops, B.C.
Genalysis Laboratory Services Pty. Ltd., Australia
GTK Laboratory, (Geological Survey of Finland)
International Plasma Labs. Ltd., Vancouver
OMAC Laboratories Ltd., Ireland
SGS-XRAL, Toronto
Teck Cominco - Global Discovery Laboratory, Vancouver
TSL Laboratories, Saskatoon

Legal Notice:

This certificate and the reference material described in it have been prepared with due care and attention. However CDN Resource Laboratories Ltd. or Barry Smee accept no liability for any decisions or actions taken following the use of the reference material. Our liability is limited solely to the cost of the reference material.

Certified by ______________________________
Duncan Sanderson, B.Sc.
Licensed Assayer of British Columbia

Geochemist ______________________________
Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

10945-B River Road, Delta, B.C., Canada, V4C 2R8, 604-540-2233, Fax: 604-588-3960 (www.cdnlabs.com)

ORE REFERENCE STANDARD: CDN-FCM-2

Recommended values and the "Between Lab" Two Standard Deviations

Gold 1.37 ± 0.12 g/t
Silver 73.9 ± 7.3 g/t
Copper 0.756 ± 0.046 %
Lead 0.479 ± 0.038 %
Zinc 1.739 ± 0.104 %

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph.D., P. Geo.
DATE OF CERTIFICATION: February 20, 2006

METHOD OF PREPARATION:

Reject ore material was dried, crushed, pulverized and then passed through a 200 mesh screen. The +200 material was discarded. The -200 material was mixed for 5 days in a rotary mixer. Splits were taken and sent to eleven laboratories for round robin assaying. The material has been packaged in nominal 100g lots in tin-top kraft bags which have been individually vacuum-sealed in polyethylene bags.

ORIGIN OF REFERENCE MATERIAL:

The ore was supplied by Hunter Dickinson (Farallon) from their Campo Morado property in Mexico. The Campo Morado precious-metal-bearing, volcanogenic massive sulphide deposits occur in a lower Cretaceous bimodal, calc-alkaline volcanic sequence. Most deposits occur in the upper part of a sequence of felsic flows and heterolithic volcanoclastic rocks or at its contact with overlying chert and argillite. Gold, silver, zinc, and lead are associated with pyrite, quartz, ankerite, sphalerite, chalcopyrite and galena, with minor tennanite-freibergite, arsenopyrite, and pyrrhotite.

Approximate chemical composition is as follows:

Standard FCM-2 is a high sulphide material with approximately 35% sulphur.

Statistical Procedures:

The mean and standard deviation for all data was calculated. Outliers were defined as samples beyond the mean ± 2 Standard Deviations from all data. These outliers were removed from the data and a new mean and standard deviation was determined. The Au data from one laboratory and the Ag data from another laboratory were excluded as theydid not pass the "t" test. This method is different from that used by Government agencies in that the actual "between-laboratory" standard deviation is used in the calculations. This produces upper and lower limits that reflect actual individual analyses rather than a grouped set of analyses. The limits can therefore be used to monitor accuracy from individual analyses, unlike the Confidence Limits published on other standards.

Results from round-robin assaying are presented on subsequent pages:

Assay Procedures:

Au: Fire assay pre-concentration, AA or ICP finish (10g sub-sample).
Ag, Cu, Pb, Zn: 4-acid digestion, AA or ICP finish.

STANDARD REFERENCE MATERIAL   CDN-FCM-2

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11
	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t	Au g/t
FCM-2-1	1.34	1.29	1.30	1.38	1.44	1.53	1.49	1.33	1.27	1.35	1.40
FCM-2-2	1.35	1.36	1.33	1.33	1.40	1.46	1.50	1.35	1.33	1.35	1.38
FCM-2-3	1.35	1.36	1.29	1.33	1.70	1.37	1.47	1.39	1.30	1.35	1.38
FCM-2-4	1.33	1.28	1.22	1.35	1.43	1.39	1.43	1.35	1.37	1.35	1.36
FCM-2-5	1.45	1.28	1.32	1.35	1.36	1.37	1.54	1.55	1.35	1.35	1.38
FCM-2-6	1.40	1.42	1.25	1.41	1.35	1.36	1.44	1.41	1.32	1.38	1.38
FCM-2-7	1.43	1.33	1.32	1.40	1.29	1.41	1.47	1.36	1.31	1.38	1.37
FCM-2-8	1.35	1.34	1.26	1.49	1.56	1.36	1.45	1.30	1.45	1.38	1.39
FCM-2-9	1.37	1.28	1.31	1.42	1.51	1.34	1.46	1.37	1.37	1.32	1.38
FCM-2-10	1.33	1.28	1.32	1.39	1.35	1.04	1.47	1.33	1.45	1.38	1.38
Mean	1.37	1.32	1.29	1.38	1.44	1.36	1.47	1.37	1.35	1.36	1.38
Std. Devn.	0.0424	0.0483	0.0368	0.0484	0.1219	0.1270	0.0319	0.0693	0.0603	0.0202	0.0105
% RSD	3.10	3.65	2.85	3.50	8.47	9.32	2.17	5.04	4.46	1.49	0.76
	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t	Ag g/t
FCM-2-1	70.8	69.8	80	76	77.9	69	77.7	74.8	70.9	75.6	71.4
FCM-2-2	71.0	72.5	79	75	78.3	70	78.2	74.3	70.0	75.2	72.1
FCM-2-3	68.9	67.8	79	76	77.8	72	78.2	74.5	70.6	75.6	71.9
FCM-2-4	69.9	69.2	80	75	77.0	69	77.7	73.5	70.4	75.0	72.7
FCM-2-5	70.6	69.5	81	76	78.2	72	77.5	74.4	70.7	76.9	73.1
FCM-2-6	70.7	70.0	80	74	80.9	69	76.7	73.8	70.2	75.4	73.8
FCM-2-7	70.2	67.6	80	75	77.8	72	79.7	75.1	70.1	74.9	71.6
FCM-2-8	71.0	68.2	80	74	77.3	70	77.0	74.3	70.8	75.0	70.0
FCM-2-9	69.8	68.0	80	76	78.0	70	78.7	73.4	70.2	75.9	70.1
FCM-2-10	70.3	73.4	81	76	76.1	69	75.5	73.3	70.7	75.6	70.0
Mean	70.3	69.6	80.0	75.3	77.9	70.2	77.7	74.1	70.5	75.5	71.7
Std. Devn.	0.6546	1.9715	0.6667	0.8233	1.2329	1.3166	1.1484	0.6132	0.3204	0.6090	1.3334
% RSD	0.93	2.83	0.83	1.09	1.58	1.88	1.48	0.83	0.45	0.81	1.86

STANDARD REFERENCE MATERIAL   CDN-FCM-2

	Lab 1	Lab 2	Lab 3	Lab 4	Lab 5	Lab 6	Lab 7	Lab 8	Lab 9	Lab 10	Lab 11
	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu	% Cu
FCM-2-1	0.680	0.74	0.791	0.750	0.745	0.742	0.753	0.76	0.71	0.783	0.78
FCM-2-2	0.669	0.76	0.782	0.747	0.744	0.756	0.768	0.76	0.71	0.770	0.77
FCM-2-3	0.676	0.76	0.775	0.751	0.741	0.767	0.764	0.76	0.70	0.795	0.77
FCM-2-4	0.681	0.77	0.782	0.741	0.737	0.747	0.727	0.76	0.71	0.763	0.78
FCM-2-5	0.678	0.75	0.791	0.744	0.750	0.756	0.768	0.76	0.71	0.769	0.78
FCM-2-6	0.677	0.77	0.786	0.728	0.750	0.759	0.766	0.75	0.71	0.772	0.77
FCM-2-7	0.675	0.77	0.801	0.742	0.737	0.751	0.744	0.75	0.71	0.763	0.77
FCM-2-8	0.677	0.77	0.801	0.747	0.743	0.758	0.732	0.76	0.71	0.764	0.79
FCM-2-9	0.676	0.78	0.790	0.754	0.738	0.744	0.731	0.75	0.71	0.781	0.78
FCM-2-10	0.679	0.77	0.802	0.767	0.743	0.747	0.736	0.76	0.71	0.777	0.78
Mean	0.677	0.764	0.790	0.747	0.743	0.753	0.749	0.757	0.709	0.774	0.777
Std. Devn.	0.0033	0.0117	0.0092	0.0100	0.0048	0.0078	0.0168	0.0048	0.0032	0.0104	0.0067
% RSD	0.49	1.54	1.16	1.34	0.64	1.04	2.25	0.64	0.45	1.34	0.87
	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb	% Pb
FCM-2-1	0.47	0.43	0.52	0.48	0.488	0.45	0.472	0.48	0.50	0.454	0.49
FCM-2-2	0.47	0.43	0.51	0.48	0.487	0.45	0.496	0.49	0.50	0.449	0.48
FCM-2-3	0.47	0.43	0.51	0.48	0.484	0.47	0.474	0.49	0.49	0.46	0.50
FCM-2-4	0.48	0.44	0.53	0.48	0.484	0.45	0.458	0.49	0.50	0.452	0.50
FCM-2-5	0.48	0.43	0.52	0.48	0.491	0.46	0.478	0.49	0.50	0.455	0.49
FCM-2-6	0.47	0.44	0.52	0.46	0.492	0.45	0.476	0.49	0.49	0.453	0.50
FCM-2-7	0.47	0.43	0.52	0.48	0.481	0.46	0.464	0.48	0.49	0.453	0.48
FCM-2-8	0.48	0.43	0.53	0.47	0.484	0.46	0.484	0.48	0.49	0.451	0.49
FCM-2-9	0.46	0.43	0.52	0.48	0.483	0.46	0.494	0.48	0.49	0.459	0.49
FCM-2-10	0.47	0.43	0.54	0.48	0.486	0.45	0.48	0.48	0.50	0.456	0.49
Mean	0.47	0.43	0.52	0.48	0.49	0.46	0.48	0.49	0.50	0.45	0.49
Std. Devn.	0.0063	0.0042	0.0092	0.0067	0.0035	0.0070	0.0119	0.0053	0.0053	0.0034	0.0074
% RSD	1.34	0.98	1.76	1.41	0.73	1.53	2.49	1.09	1.06	0.75	1.50
	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn	% Zn
FCM-2-1	1.67	1.770	1.82	1.82	1.70	1.78	1.815	1.73	1.75	1.65	1.75
FCM-2-2	1.65	1.820	1.80	1.80	1.71	1.81	1.746	1.73	1.70	1.67	1.70
FCM-2-3	1.68	1.788	1.80	1.80	1.70	1.81	1.764	1.71	1.67	1.67	1.72
FCM-2-4	1.66	1.839	1.83	1.76	1.69	1.78	1.731	1.73	1.69	1.66	1.76
FCM-2-5	1.66	1.773	1.81	1.78	1.72	1.79	1.786	1.71	1.71	1.67	1.73
FCM-2-6	1.69	1.825	1.78	1.74	1.72	1.81	1.750	1.72	1.72	1.65	1.72
FCM-2-7	1.67	1.803	1.77	1.77	1.69	1.81	1.723	1.72	1.72	1.69	1.73
FCM-2-8	1.65	1.801	1.78	1.80	1.70	1.85	1.680	1.71	1.73	1.66	1.71
FCM-2-9	1.68	1.818	1.76	1.80	1.71	1.78	1.744	1.71	1.71	1.71	1.75
FCM-2-10	1.66	1.826	1.81	1.82	1.71	1.76	1.745	1.71	1.70	1.7	1.73
Mean	1.67	1.81	1.80	1.79	1.71	1.80	1.75	1.72	1.71	1.67	1.73
Std. Devn.	0.0134	0.0234	0.0227	0.0260	0.0108	0.0253	0.0361	0.0092	0.0221	0.0206	0.0189
% RSD	0.80	1.30	1.26	1.45	0.63	1.41	2.07	0.53	1.29	1.23	1.09

STANDARD REFERENCE MATERIAL   CDN-FCM-2

Participating Laboratories:
(not in same order as listed in table of results)

Acme Analytical Laboratories Ltd., Vancouver
Assayers Canada Ltd., Vancouver
ALS Chemex Laboratories, North Vancouver
Eco-Tech Laboratories Ltd., Kamloops
Genalysis Laboratory Services Ltd., Perth
GTK Laboratory, Finland
International Plasma Laboratories Ltd., Vancouver
OMAC Laboratory Ltd., Ireland
SGS-XRAL, Toronto
Teck Cominco - Global Discovery Laboratory, Vancouver
TSL Laboratories Ltd., Saskatoon

Certified by ____
Duncan Sanderson, B.Sc.
Licensed Assayer of British Columbia

Geochemist ____
Dr. Barry Smee, Ph.D., P. Geo.

CDN Resource Laboratories Ltd.

10945-B River Road, Delta, B.C., V4C 2R8, Ph: 604-540-2233, Fax: 604-588-3960

STANDARD REFERENCE MATERIAL: CDN-BL2

Recommended values:

Gold concentration: < 0.01 g/t
Platinum concentration: < 0.01 g/t
Palladium concentration: < 0.01 g/t

PREPARED BY: CDN Resource Laboratories Ltd.
CERTIFIED BY: Duncan Sanderson, B.Sc., Licensed Assayer of British Columbia
INDEPENDENT GEOCHEMIST: Dr. Barry Smee., Ph. D., P. Geo.
DATE OF CERTIFICATION: March 15, 2006

ORIGIN OF REFERENCE MATERIAL:

Standard CDN-BL2 was prepared using a blank granitic material.

METHOD OF PREPARATION:

The granitic material was dried, crushed, pulverized and then passed through a 200 mesh screen. The +200 material was discarded. The -200 (<75 micron) material was mixed for 5 days in a rotary mixer. Splits were taken and sent to 6 commercial laboratories for round robin assaying. Round robin results are displayed below:

APPROXIMATE CHEMICAL COMPOSITION:

	Percent			Percent
SiO_2	69.6		Na_2O	4.5
Al_2O_3	14.0		MgO	0.9
Fe_2O_3	4.7		K_2O	1.9
CaO	2.4		TiO_2	0.4
MnO	0.1		LOI	0.9

Statistical Procedures:

There was no statistical analysis performed on the data. All analytical results were less than the recommended values.

Participating Laboratories: (not in same order as table of assays)

Acme Analytical Laboratories Ltd.
Assayers Canada Ltd., Vancouver
ALS Chemex Laboratories, North Vancouver
International Plasma Laboratories Ltd., Vancouver
Teck Cominco - Global Discovery Laboratory, Vancouver
TSL Laboratories, Saskatoon

Assay Procedure: assays were fire assay, AA or ICP finish on 30g samples.

STANDARD REFERENCE MATERIAL: CDN-BL2

	Lab. 1	Lab. 2	Lab. 3	Lab. 4	Lab. 5	Lab. 6
Sample	Au ppb	Au ppb	Au ppb	Au ppb	Au ppb	Au ppb
CDN-BL2-1	< 10	< 10	<2	2	< 5	5
CDN-BL2-2	< 10	< 10	<2	1	< 5	6
CDN-BL2-3	< 10	< 10	<2	1	< 5	4
CDN-BL2-4	< 10	< 10	<2	1	< 5	5
CDN-BL2-5	< 10	< 10	<2	1	< 5	5
CDN-BL2-6	< 10	< 10	<2	1	< 5	3
CDN-BL2-7	< 10	< 10	<2	2	< 5	4
CDN-BL2-8	< 10	< 10	<2	1	< 5	4
CDN-BL2-9	< 10	< 10	<2	1	< 5	7
CDN-BL2-10	< 10	< 10	<2	1	< 5	4
	Pt ppb	Pt ppb	Pt ppb	Pt ppb	Pt ppb	Pt ppb
CDN-BL2-1	< 10	< 10	4	< 5	< 10	< 5
CDN-BL2-2	< 10	< 10	3	< 5	< 10	< 5
CDN-BL2-3	< 10	< 10	< 2	< 5	< 10	< 5
CDN-BL2-4	< 10	< 10	< 2	< 5	< 10	< 5
CDN-BL2-5	< 10	10	3	< 5	< 10	< 5
CDN-BL2-6	< 10	< 10	< 2	< 5	< 10	< 5
CDN-BL2-7	< 10	< 10	3	< 5	< 10	< 5
CDN-BL2-8	< 10	< 10	< 2	< 5	< 10	< 5
CDN-BL2-9	< 10	< 10	< 2	< 5	< 10	< 5
CDN-BL2-10	< 10	< 10	2	7	< 10	< 5
	Pd ppb	Pd ppb	Pd ppb	Pd ppb	Pd ppb	Pd ppb
CDN-BL2-1	< 10	< 10	2	1	< 5	< 2
CDN-BL2-2	< 10	< 10	5	< 1	< 5	< 2
CDN-BL2-3	< 10	< 10	<2	1	< 5	< 2
CDN-BL2-4	< 10	10	<2	< 1	< 5	< 2
CDN-BL2-5	< 10	< 10	2	< 1	< 5	< 2
CDN-BL2-6	< 10	< 10	8	< 1	< 5	< 2
CDN-BL2-7	< 10	< 10	3	1	< 5	< 2
CDN-BL2-8	< 10	< 10	5	< 1	< 5	< 2
CDN-BL2-9	< 10	< 10	2	1	< 5	< 2
CDN-BL2-10	< 10	< 10	2	< 1	< 5	< 2

Certified by

Duncan Sanderson, Licensed Assayer of British Columbia

Geochemist

Barry Smee, Ph.D., P. Geo.

Appendix VI

2006 Diamond Drilling - ALS Chemex Certificates of Analysis

VA06070357 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 150
DATE RECEIVED : 2006-07-12 DATE FINALIZED : 2006-08-24
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : "Additional Au Grav. results for sample 368966 is 5.05ppm."
PO NUMBER : " "

	Au-AA23	Au-AA23	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46	Zn-AA46	Cu-AA46
SAMPLE	Au	Au Check	Au Check2	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu
DESCRIPT	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
368901	6.46				40.7	0.03	>10000	<10	<10	<0.5	168	0.53	7.4	2	11	1255	32.7	<10	<1	0.01	<10	0.14	513	<1	0.01	<1	590	3040	>10.0	570	<1	24	<0.01	10	<10	7	<10	1620			
368902	1.06				19.8	0.6	389	<10	20	0.9	240	8.73	333	103	20	8290	26.7	10	1	0.11	<10	0.56	1645	3	0.02	21	2160	91	>10.0	9	2	45	0.03	<10	<10	36	70	>10000		5.28	
368903	0.076				1.2	0.86	642	<10	20	<0.5	53	15.4	<0.5	17	23	335	11.3	20	1	0.04	10	0.42	1410	<1	0.02	4	990	19	1.4	4	1	26	0.02	<10	<10	36	200	165			
368904	0.091				0.9	1.57	175	<10	10	<0.5	28	16.1	<0.5	17	15	240	11.65	20	<1	0.07	10	0.35	1735	1	0.02	4	770	7	1.13	2	2	29	0.05	<10	<10	37	240	170			
368905	0.052				0.4	1.67	137	<10	10	0.5	2	14.1	<0.5	1	25	127	6.19	10	<1	0.24	40	0.93	1780	1	0.02	7	670	9	0.4	2	5	68	0.07	<10	<10	43	70	63			
368906	0.385				22.6	0.08	26	<10	20	1	85	5.48	>500	49	7	7770	23.6	10	2	0.01	<10	0.23	1955	<1	0.02	6	350	29	>10.0	6	<1	44	<0.01	<10	<10	13	<10	>10000		17.05	
368907	2.94				>100	0.64	6400	<10	10	0.8	28	9.1	124	121	21	>10000	19.8	<10	<1	0.04	10	0.68	2720	2	0.01	150	3010	345	>10.0	173	2	88	0.01	<10	<10	31	30	>10000	111	2.2	2.99
368908	2.8				16.9	0.61	664	<10	10	0.9	4	6.33	6.3	126	4	4580	25.1	10	<1	0.05	10	0.47	1160	1	0.02	47	750	7	>10.0	25	2	56	0.02	<10	<10	24	<10	979			
368909	0.879				13.1	0.46	1290	<10	<10	2.3	4	6.28	<0.5	133	67	4440	28.1	10	1	0.04	<10	0.79	1495	<1	0.02	14	2350	32	>10.0	29	3	57	0.01	<10	<10	45	<10	188			
368910	1.58				43	0.54	3020	<10	10	1.2	11	13.7	4.3	151	17	>10000	21.3	10	4	0.02	10	1.07	3620	<1	0.02	83	1790	53	>10.0	640	2	100	<0.01	<10	<10	26	30	524			1.18
368911	0.613				13	0.23	1305	<10	<10	<0.5	<2	7.28	<0.5	266	30	2280	25.5	<10	3	0.02	<10	1.37	5540	<1	0.01	21	1320	54	>10.0	380	1	68	<0.01	10	<10	13	30	175			
368912	0.569				7.3	0.55	593	<10	10	0.6	<2	12.45	29.1	39	22	1360	10.7	10	1	0.09	10	1.5	6220	<1	0.02	22	5230	83	5.94	227	1	69	0.01	<10	<10	25	80	2740			
368913	0.074				3	1.24	123	<10	<10	<0.5	2	16.1	<0.5	2	11	1575	11.85	10	<1	0.05	10	0.47	1380	1	0.02	16	1620	7	0.43	4	<1	16	0.01	<10	<10	26	120	45			
368914	0.384				5	0.86	240	<10	10	<0.5	2	20.1	<0.5	1	44	2990	18.3	20	<1	0.07	20	0.28	1540	1	0.02	50	1500	8	0.5	5	<1	13	<0.01	<10	<10	20	320	46			
368915	0.193				3.7	0.72	244	<10	<10	<0.5	5	20.4	<0.5	<1	8	2150	18.7	20	<1	0.04	20	0.2	1440	1	0.02	27	1670	7	<0.01	2	<1	12	<0.01	<10	10	14	310	40			
368916	0.048				1.6	0.99	203	<10	10	<0.5	<2	20.6	<0.5	<1	42	870	17.5	20	<1	0.11	20	0.29	1525	3	0.02	13	3200	7	<0.01	2	<1	17	0.01	<10	<10	22	260	28			
368917	0.012				0.2	1.06	174	<10	<10	<0.5	<2	18.8	<0.5	<1	16	121	13.55	20	1	0.11	10	0.29	1445	7	0.02	12	1240	6	<0.01	2	<1	15	<0.01	<10	<10	21	220	23			
368918	0.027				0.3	0.91	136	<10	<10	<0.5	<2	16.6	<0.5	1	33	142	12.1	10	<1	0.07	10	0.35	1285	1	0.02	5	1540	2	0.7	2	<1	19	0.01	<10	<10	20	160	22			
368919	0.046				1.6	0.59	148	<10	<10	<0.5	<2	17.5	<0.5	3	20	454	15.4	10	1	0.11	10	0.33	1300	1	0.02	7	2260	3	1.8	2	<1	26	0.01	<10	<10	21	120	33			
368920	<0.005				<0.2	0.97	4	<10	60	<0.5	<2	0.62	<0.5	4	20	38	3.05	<10	<1	0.07	10	0.46	535	5	0.09	12	450	4	0.04	<2	3	27	0.1	<10	<10	27	<10	41			
368921	0.987				3.4	0.55	7	<10	160	<0.5	11	2.16	<0.5	17	782	>10000	8.05	<10	2	0.34	<10	0.99	853	13	0.06	608	650	20	1.52	12	6	87	0.01	<10	<10	56	<10	81			1.02
368922	0.005				0.3	0.86	115	<10	<10	<0.5	<2	20.2	<0.5	<1	15	26	17.1	10	<1	0.01	10	0.33	1500	<1	0.02	2	280	2	<0.01	3	<1	21	0.01	<10	<10	20	170	25			
368923	0.059				2	0.26	50	<10	<10	0.9	16	15.8	<0.5	2	15	1105	6.87	<10	<1	0.08	10	0.73	1650	1	0.02	20	170	4	1.26	4	<1	50	<0.01	<10	<10	7	60	27			
368924	0.05				0.4	0.67	86	<10	40	<0.5	<2	15.4	<0.5	1	20	217	10.6	10	1	0.07	<10	0.64	1285	<1	0.02	4	250	4	0.56	3	<1	28	<0.01	<10	<10	21	80	23			
368925	0.022				<0.2	0.55	163	<10	<10	<0.5	<2	20.3	<0.5	<1	7	35	19.1	10	1	0.02	10	0.18	1410	<1	0.02	4	340	7	<0.01	<2	<1	13	<0.01	<10	<10	10	230	22			
368926	0.031				0.2	0.67	171	<10	<10	<0.5	<2	20.1	<0.5	2	9	42	19.3	10	<1	0.02	10	0.27	1355	<1	0.02	1	240	7	0.5	2	<1	11	<0.01	<10	10	14	230	19			
368927	0.008				0.2	0.61	157	<10	<10	<0.5	<2	20.1	<0.5	<1	5	25	18.9	20	1	0.03	10	0.27	1355	<1	0.02	3	230	6	0.5	<2	<1	12	<0.01	<10	<10	13	250	16			
368928	0.042	0.013			<0.2	0.46	173	<10	<10	<0.5	<2	20.9	<0.5	<1	5	6	19.3	20	1	0.02	10	0.13	1360	<1	0.02	<1	170	7	<0.01	2	<1	10	<0.01	<10	10	8	280	11			
368929	0.059	0.476	0.043		0.2	0.71	147	<10	<10	<0.5	<2	19.2	<0.5	<1	6	79	17.1	20	<1	0.04	10	0.29	1340	1	0.02	5	390	9	<0.01	2	<1	17	0.01	<10	10	14	230	18			
368930	0.057	0.06			1.5	0.51	19	<10	80	<0.5	<2	3.8	<0.5	1	6	441	2.51	<10	<1	0.12	30	0.4	432	6	0.06	6	1260	16	0.17	7	2	42	0.13	<10	<10	27	40	49			
368931	1.895				1.5	1.69	320	<10	20	<0.5	31	11.9	<0.5	7	3	34	11.95	10	<1	0.21	20	0.9	1370	57	0.02	4	770	10	6.31	3	2	37	0.06	<10	<10	27	110	39			
368932	0.016				<0.2	0.92	159	<10	20	<0.5	<2	20.3	<0.5	<1	6	33	18.6	10	<1	0.03	10	0.13	1385	1	0.02	1	160	6	<0.01	<2	<1	6	0.01	<10	<10	18	190	13			
368933	0.144				2.8	1.08	121	<10	<10	<0.5	<2	18.9	<0.5	<1	7	1190	16.3	10	1	0.05	10	0.28	1375	1	0.02	7	350	5	<0.01	3	<1	12	0.01	<10	<10	23	160	42			
368934	1.89				70.3	0.32	713	<10	10	<0.5	15	13.5	2.4	47	13	>10000	25.7	10	2	0.03	<10	0.5	1370	<1	0.02	90	100	7	7.74	5	<1	27	<0.01	<10	<10	25	270	442			2.03
368935	0.872				29.9	0.95	136	<10	20	<0.5	<2	14.2	0.8	31	15	>10000	12.8	10	<1	0.06	10	0.47	1205	3	0.02	146	2520	2	3.34	2	1	19	0.02	<10	<10	23	140	217			1.67
368936	0.26				3.9	1.48	147	<10	<10	<0.5	<2	19.2	<0.5	<1	15	2090	15.5	20	1	0.14	10	0.46	1580	1	0.02	25	2270	<2	0.6	3	<1	19	0.01	<10	<10	28	140	48			
368937	0.031				2.5	1.26	104	<10	<10	<0.5	<2	16	<0.5	1	12	941	10.2	10	1	0.22	10	0.57	1460	<1	0.02	25	720	2	0.6	2	<1	26	0.01	<10	<10	21	130	35			
368938	0.57				8.5	0.81	203	<10	10	<0.5	<2	17.1	0.6	2	12	4340	12.95	10	<1	0.07	10	0.31	1405	1	0.02	55	640	3	1.3	<2	<1	21	<0.01	<10	10	15	300	37			
368939	1.77				24.6	0.96	161	<10	<10	<0.5	<2	16.9	0.8	1	11	>10000	15.7	10	<1	0.03	10	0.23	1385	1	0.02	186	710	<2	1.7	2	<1	20	<0.01	<10	10	14	200	112			1.17
368940	<0.005				0.2	0.91	3	<10	60	<0.5	<2	0.58	<0.5	4	19	45	2.89	<10	1	0.07	10	0.44	506	5	0.08	11	420	6	0.03	3	2	27	0.1	<10	<10	25	<10	38			
368941	1.75				5.3	0.44	16	<10	50	<0.5	<2	1.61	0.6	9	38	>10000	9.04	<10	3	0.26	<10	0.74	761	14	0.03	14	430	10	3.23	26	3	51	<0.01	<10	<10	47	<10	83			1.53
368942	0.973				23.9	0.82	259	<10	<10	<0.5	<2	18.3	1	8	6	>10000	18.5	20	<1	0.02	20	0.17	1430	1	0.02	140	900	3	2.1	7	<1	14	<0.01	<10	10	11	360	86			1.07
368943	0.31				8.6	1.14	236	<10	<10	<0.5	<2	18.9	0.6	2	8	4380	17.2	10	2	0.05	20	0.22	1560	1	0.02	58	1320	<2	0.6	3	<1	14	<0.01	10	10	17	310	33			
368944	0.151				6.5	0.9	192	<10	<10	<0.5	<2	17.4	0.6	1	13	3580	13.55	10	<1	0.06	10	0.32	1430	1	0.01	46	300	3	0.5	3	<1	14	<0.01	<10	10	12	300	30			
368945	0.492	0.356			7.8	0.86	184	<10	<10	<0.5	<2	17.4	0.8	1	14	4310	16.2	20	1	0.05	10	0.26	1415	2	0.02	70	480	<2	0.8	5	<1	13	<0.01	<10	10	14	230	47			
368946	0.922	1.525			27	0.88	213	<10	40	<0.5	<2	17.2	2.3	9	17	>10000	17.6	10	<1	0.04	10	0.23	1385	1	0.02	317	1750	3	2.4	11	<1	18	<0.01	<10	10	17	160	225			1.4
368947	0.189	0.258			6.3	0.93	142	<10	<10	<0.5	2	16.6	0.9	3	18	2580	12.85	10	<1	0.06	10	0.3	1325	2	0.02	58	860	5	0.5	3	<1	14	<0.01	10	10	14	190	55			
368948	0.076				2.2	0.98	158	<10	<10	<0.5	2	17	<0.5	1	21	976	12.65	10	<1	0.09	10	0.27	1395	1	0.02	21	690	<2	0.5	5	<1	13	0.01	<10	10	19	210	26			
368949	0.064				1.1	0.75	181	<10	10	<0.5	<2	17.4	<0.5	2	11	254	13.15	20	<1	0.05	10	0.24	1425	1	0.02	11	490	<2	0.6	2	<1	13	<0.01	<10	<10	12	300	19			
368950	0.014				0.6	0.68	147	<10	10	<0.5	<2	14.4	<0.5	2	9	144	10.3	10	<1	0.06	10	0.29	1250	1	0.02	9	550	4	0.4	3	<1	12	<0.01	<10	10	12	260	17			
368951	0.039				0.4	0.86	46	<10	<10	<0.5	2	12.1	<0.5	4	12	19	7.91	10	<1	0.17	<10	0.52	1120	<1	0.02	9	480	3	0.59	4	<1	18	<0.01	<10	<10	14	40	20			
368952	0.032				0.3	1.29	93	<10	<10	<0.5	<2	14.9	<0.5	1	9	11	10	10	<1	0.16	10	0.38	1370	1	0.02	7	610	3	0.38	2	<1	17	<0.01	<10	<10	19	120	20			
368953	0.01				0.2	1.22	146	<10	<10	<0.5	<2	17.1	<0.5	<1	12	12	14.9	20	<1	0.08	10	0.21	1470	1	0.02	2	530	<2	<0.01	<2	<1	10	<0.01	<10	10	17	210	15			
368954	0.007				0.2	1.41	103	<10	<10	<0.5	<2	17	<0.5	<1	11	7	12.55	20	1	0.07	10	0.18	1490	1	0.02	1	290	<2	<0.01	3	<1	9	<0.01	<10	<10	19	150	16			
368955	0.02				0.5	1.26	122	<10	<10	<0.5	2	16.5	<0.5	<1	13	8	12.15	20	<1	0.1	10	0.26	1430	1	0.02	4	290	2	<0.01	2	<1	12	<0.01	<10	10	17	180	18			
368956	0.017				0.6	1.4	88	<10	10	<0.5	2	12.75	<0.5	1	9	13	8.29	10	<1	0.17	20	0.51	1280	1	0.03	6	680	4	0.69	5	1	39	0.03	<10	<10	19	90	24			
368957	0.194				1	1.25	76	<10	20	<0.5	4	8.89	<0.5	<1	10	24	4.66	10	<1	0.13	30	0.4	932	1	0.04	8	1690	7	0.24	7	2	43	0.16	<10	<10	27	40	29			
368958	0.049				1.9	1.35	160	<10	<10	0.5	8	12.75	<0.5	20	18	377	8.45	10	1	0.12	10	0.92	1745	1	0.02	15	1080	3	3.22	7	3	53	0.1	<10	<10	40	50	72			
368959	0.147				3.6	1.09	101	<10	10	0.6	8	12.5	<0.5	14	8	938	9.62	10	<1	0.06	10	0.8	1460	<1	0.02	23	1260	4	1.19	5	1	13	0.05	<10	<10	64	60	152			
368960	0.009				<0.2	0.86	6	<10	60	<0.5	<2	0.56	<0.5	4	19	34	2.69	<10	<1	0.07	<10	0.41	475	5	0.07	11	400	3	0.03	<2	2	26	0.1	<10	<10	24	<10	37			
368961	0.983				3.9	0.52	2	<10	210	<0.5	<2	2.19	<0.5	16	759	9770	7.49	<10	2	0.32	<10	0.95	838	13	0.05	617	620	18	1.53	12	5	90	0.01	<10	<10	53	<10	82			
368962	0.081				3.6	0.95	137	<10	<10	<0.5	2	15	<0.5	2	9	993	10.15	10	<1	0.04	10	0.74	1525	1	0.02	21	2420	5	0.39	4	<1	17	0.01	<10	<10	23	150	171			
368963	1.65				43.4	1.08	144	<10	10	<0.5	<2	14	2.3	10	8	>10000	12.2	10	<1	0.06	20	0.44	1315	10	0.02	161	1220	2	2.04	3	1	17	0.03	<10	<10	22	210	279			1.13
368964	1.31				53.3	0.88	163	<10	<10	<0.5	<2	14.8	2.5	8	10	>10000	15.8	10	2	0.03	10	0.36	1290	1	0.01	160	1390	5	2.32	5	<1	9	<0.01	<10	10	19	220	289			1.31
368965	2.1				26.5	0.92	176	<10	10	<0.5	1115	17	1.2	6	13	6010	16.8	20	<1	0.05	10	0.28	1415	2	0.02	77	1210	12	1.3	<2	<1	10	0.01	<10	10	24	210	151			
368966	>10.0			7.67	>100	0.08	51	<10	<10	<0.5	<2	3.53	>500	724	<1	>10000	23.2	<10	1	<0.01	<10	0.02	1680	<1	0.02	1100	100	16	5.53	5	1	1	<0.01	<10	<10	2	80	>10000	196	20	10.9
368967	0.055				2.8	1.56	20	<10	20	0.5	78	10.85	1.3	3	5	554	3.38	10	1	0.16	50	1.04	1225	49	0.02	12	1140	5	0.27	3	1	50	0.1	<10	<10	21	30	214			
368968	0.965				24.6	0.68	224	<10	<10	<0.5	<2	18.1	9.5	7	1	9100	18.1	10	1	0.01	20	0.11	1335	4	0.02	141	410	2	1.5	2	<1	11	<0.01	<10	10	9	280	1145			
368969	0.078				3.2	0.74	281	<10	<10	<0.5	11	19	0.5	3	8	1230	17.6	20	1	0.02	20	0.19	1510	3	0.02	31	390	<2	<0.01	3	<1	11	<0.01	<10	10	11	420	54			
368970	0.147				4.6	0.76	253	<10	<10	<0.5	<2	18.1	1.3	1	4	1720	17	20	1	0.03	20	0.14	1440	4	0.02	34	280	2	0.5	3	<1	10	0.01	<10	10	10	400	121			
368971	0.073				1.3	0.76	209	<10	<10	<0.5	3	17.7	<0.5	3	11	500	15.9	10	1	0.03	20	0.32	1445	1	0.02	17	260	3	<0.01	4	<1	14	<0.01	<10	10	13	330	52			
368972	0.122				3.5	0.82	187	<10	<10	<0.5	<2	17.8	0.6	4	7	1580	16.3	10	<1	0.04	10	0.29	1420	1	0.02	25	100	2	<0.01	<2	<1	13	<0.01	<10	10	14	270	68			
368973	0.152				1.2	0.66	222	<10	<10	<0.5	<2	18.2	0.6	<1	11	574	17.1	20	1	0.04	20	0.39	1435	1	0.01	6	120	2	<0.01	3	<1	12	<0.01	<10	10	14	350	24			
368974	0.098				2.7	0.93	157	<10	<10	<0.5	<2	16.7	0.5	2	11	999	13.05	20	1	0.04	10	0.48	1385	1	0.01	18	100	2	0.33	<2	<1	12	<0.01	<10	10	18	210	38			
368975	0.774				5.2	0.53	177	<10	<10	<0.5	3	15	<0.5	2	5	2010	11.55	10	<1	0.03	10	0.46	1190	1	0.01	31	80	<2	0.59	4	<1	13	<0.01	<10	10	14	290	34			
368976	0.069	0.033			0.4	0.94	92	<10	<10	<0.5	3	14.7	<0.5	<1	7	133	10.5	10	1	0.06	10	0.55	1275	<1	0.01	4	70	7	0.22	5	<1	15	<0.01	<10	<10	18	130	38			
368977	0.424	0.599	0.554		10.8	0.98	140	<10	<10	<0.5	2	17.3	0.8	2	6	2790	16.5	20	<1	0.06	10	0.33	1420	1	0.01	55	120	2	0.5	2	<1	11	<0.01	<10	10	16	180	71			
368978	1.22	1.17			29.3	0.63	119	<10	<10	<0.5	<2	15.8	1.7	9	4	7500	15.5	10	<1	0.02	10	0.5	1235	<1	0.01	103	80	2	1.4	6	<1	14	<0.01	<10	10	14	160	186			
368979	3.2				45.8	0.19	66	<10	20	<0.5	<2	7.64	2.8	48	4	>10000	5.88	<10	<1	0.01	<10	0.73	692	<1	0.01	132	160	13	3.38	11	<1	21	<0.01	<10	<10	6	30	365			1.32
368980	<0.005				0.4	0.9	3	<10	60	<0.5	<2	0.58	<0.5	4	18	54	2.87	<10	1	0.07	<10	0.44	502	5	0.07	11	430	3	0.04	2	2	27	0.1	<10	<10	25	<10	40			
368981	1.805				5.3	0.46	22	<10	70	<0.5	<2	1.67	<0.5	10	38	>10000	9.39	<10	3	0.27	<10	0.77	784	15	0.03	16	440	13	3.45	29	4	53	<0.01	<10	<10	48	<10	88			1.57
368982	0.595				15.6	0.99	149	<10	<10	<0.5	2	18.9	0.8	3	10	4600	18.2	10	<1	0.05	10	0.38	1485	<1	0.01	57	150	<2	0.9	6	<1	13	<0.01	<10	10	19	160	118			
368983	0.482				10.5	0.65	62	<10	<10	<0.5	<2	11.65	0.8	5	11	3710	10.7	10	2	0.04	<10	0.75	957	<1	0.01	34	170	7	0.71	5	<1	22	<0.01	<10	<10	15	70	71			
368984	0.467	0.628			12.5	0.78	95	<10	<10	<0.5	3	17.4	0.7	2	10	3740	13.05	10	1	0.06	10	0.43	1435	<1	0.01	38	130	<2	0.7	7	<1	19	<0.01	<10	10	18	120	88			
368985	0.579	0.927	0.642		18.8	0.58	75	<10	<10	<0.5	20	16.1	1.4	15	12	5230	12.95	10	<1	0.05	<10	0.51	1330	<1	0.01	42	150	10	1.21	16	<1	33	<0.01	<10	<10	18	90	163			
368986	5.51	4.34			>100	0.38	420	<10	<10	<0.5	11	17	7.1	84	21	>10000	19.7	10	<1	0.01	<10	0.18	1175	<1	0.01	465	200	3	7.7	397	1	53	<0.01	<10	<10	25	50	966	135		4.16
368987	1.56				34.3	0.18	136	<10	<10	<0.5	1245	1.83	2.1	52	6	9450	39.1	<10	2	0.01	<10	0.13	409	1	0.01	8	310	9	>10.0	15	1	16	<0.01	<10	150	16	10	215			
368988	2.35	2.59			30.1	0.21	365	<10	<10	0.8	473	16.3	1	24	11	>10000	16.9	10	<1	<0.01	10	0.59	1830	1	0.02	15	510	10	>10.0	25	<1	87	0.01	<10	10	32	100	152			1.12
368989	0.942	3.36	2.89		46.7	0.81	20	<10	40	0.5	3	7.88	7	228	35	>10000	20.5	10	1	0.07	10	0.66	660	7	0.02	40	1300	4	8.37	6	2	40	0.07	<10	<10	89	30	1055			1.55
368990	0.076	0.091			2.7	1.34	401	<10	10	1.6	38	4.6	0.7	27	107	2460	32.7	10	<1	0.08	20	1.11	769	1	0.02	64	7180	5	>10.0	54	6	51	0.19	<10	20	143	30	82			
368991	0.151				4.6	1.46	998	<10	10	0.7	106	13.75	1.4	22	86	1700	17.9	10	<1	0.05	10	0.73	1305	9	0.02	56	3160	17	>10.0	80	5	55	0.13	<10	10	135	100	180			
368992	0.048				2.3	1.55	92	<10	130	<0.5	12	13.5	<0.5	7	72	493	8.86	10	2	0.3	10	0.74	1705	8	0.02	9	2440	3	1.03	4	3	58	0.13	<10	10	82	90	45			
368993	0.621				19.1	0.19	101	<10	<10	<0.5	69	2.02	1.9	297	4	6420	41.8	<10	<1	0.04	<10	0.19	370	1	0.01	213	1400	<2	>10.0	<2	1	8	0.02	10	<10	17	20	149			
368994	0.089				1.8	0.87	132	<10	30	<0.5	4	14.2	<0.5	13	7	450	12.05	10	<1	0.06	10	0.66	1330	<1	0.01	22	1460	<2	1	3	<1	15	0.01	<10	10	16	190	39			

VA06070357 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 150
DATE RECEIVED : 2006-07-12 DATE FINALIZED : 2006-08-24
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : "Additional Au Grav. results for sample 368966 is 5.05ppm."
PO NUMBER : " "

	Au-AA23	Au-AA23	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Au Check	Au Check2	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La
DESCRIPT	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm
368995	0.047				3.6	0.93	195	<10	<10	<0.5	5	15.8	0.5	7	8	811	12.85	10	3	0.04	20
368996	0.19				6.7	1.02	175	<10	<10	<0.5	3	18.2	0.6	4	8	1660	13.95	20	1	0.04	10
368997	0.084				2.4	0.6	304	<10	<10	<0.5	10	20	<0.5	1	5	598	19.1	20	1	0.03	20
368998	0.077				2.8	1.02	184	<10	<10	<0.5	<2	17.2	<0.5	3	9	745	13.15	10	2	0.07	10
368999	0.251				0.4	1.23	121	<10	<10	<0.5	2	15.8	<0.5	1	9	59	10.8	10	1	0.07	10
369000	<0.005				0.2	0.94	6	<10	60	<0.5	<2	0.62	<0.5	4	19	35	2.98	<10	1	0.07	10
369001	0.948				3.6	0.52	6	<10	180	<0.5	<2	2.22	<0.5	17	759	9990	7.58	<10	2	0.33	<10
369002	0.012				0.6	1.01	166	<10	<10	<0.5	3	16.6	<0.5	1	9	80	11.75	10	1	0.05	10
369003	0.03				0.7	1.16	115	<10	<10	<0.5	<2	15.1	<0.5	2	8	139	10.5	10	1	0.08	10
369004	0.198				7.4	0.58	141	<10	<10	<0.5	3	17.7	<0.5	3	8	2250	17.9	10	1	0.04	10
369005	8.19				>100	0.23	87	<10	20	<0.5	3	12.55	20.9	169	10	>10000	27.6	<10	1	0.04	<10
369006	0.036				2	0.07	479	<10	120	0.6	4	>25.0	7.5	<1	12	244	1.3	<10	1	0.06	10
369007	1.865				26.3	0.84	763	<10	20	0.6	635	10.75	2.3	18	24	7810	21.6	20	<1	0.04	20
369008	0.061				3.9	0.08	47	<10	<10	0.9	50	1.28	<0.5	<1	2	2350	>50	10	<1	0.02	<10
369009	0.056				1.9	6.35	149	10	80	1	23	8.88	0.9	36	216	454	6.83	20	1	2.41	10
369010	0.262				2.5	0.92	16	<10	80	0.8	4	1.94	<0.5	11	32	2160	3.83	10	<1	0.34	20
369011	3.52				17.3	0.88	46	<10	20	0.6	<2	9.19	0.8	158	68	>10000	22.7	10	<1	0.08	20
369012	0.848				5.2	0.67	84	<10	10	0.5	21	12.3	0.8	135	15	3720	25	10	<1	0.06	20
369013	2.56				45.7	0.27	79	<10	<10	<0.5	258	2.54	4.5	826	5	>10000	45.7	<10	1	0.01	<10
369014	0.17				2.2	1.31	74	<10	10	<0.5	3	13.2	<0.5	11	30	1100	9.02	10	<1	0.09	10
369015	2.02				42.9	0.75	118	<10	<10	<0.5	<2	14	3	41	10	>10000	17.3	10	<1	0.02	10
369016	2.11				42	0.82	120	<10	<10	<0.5	<2	14.7	3.1	30	10	>10000	17.4	10	<1	0.02	10
369017	2.71				55.5	0.66	126	<10	<10	<0.5	<2	15.1	3.1	38	10	>10000	19.6	10	1	0.02	10
369018	2.79				53.6	0.67	189	<10	<10	<0.5	<2	14.8	2.4	11	2	>10000	18.5	10	<1	0.02	10
369019	1.42				25.8	0.88	172	<10	10	<0.5	<2	16.7	1.5	12	3	>10000	17.5	10	<1	0.03	10
369020	<0.005				0.3	0.91	2	<10	60	<0.5	<2	0.59	<0.5	4	19	68	2.87	<10	1	0.07	10
369021	1.69				5.8	0.46	13	<10	70	<0.5	5	1.67	<0.5	10	39	>10000	9.37	<10	4	0.27	<10
369022	0.064				2.2	0.92	199	<10	<10	<0.5	2	16.9	<0.5	<1	<1	1200	15.9	20	<1	0.02	20
369023	1.81				56.4	0.81	153	<10	10	<0.5	2	14.8	3.2	68	2	>10000	20.1	10	<1	0.01	10
369024	0.393				15.6	0.77	162	<10	<10	<0.5	<2	14.9	0.8	6	7	>10000	12.2	10	2	0.06	10
369025	0.553				9.4	0.82	188	<10	<10	<0.5	<2	17	<0.5	2	2	7470	16.5	10	1	0.04	10
369026	1.045				32.6	0.68	196	<10	<10	<0.5	<2	16.5	1.1	6	6	>10000	17.7	10	<1	0.03	10
369027	0.721				18	0.85	204	<10	10	<0.5	2	17.7	0.7	4	10	8150	18	10	2	0.04	10
369028	0.384				1.7	1.21	121	<10	<10	<0.5	4	14.7	<0.5	<1	8	746	11.05	10	<1	0.08	10
369029	0.021				1.1	0.94	147	<10	10	<0.5	3	14	<0.5	1	7	443	10.45	10	1	0.09	10
369030	0.014				0.3	1.01	58	<10	<10	<0.5	<2	9.13	<0.5	1	4	69	5.32	10	<1	0.1	10
369031	0.307				2.9	1.64	194	<10	50	<0.5	10	5.07	<0.5	36	2	325	6.44	10	<1	0.19	30
369032	0.201				1.6	0.56	17	<10	10	0.8	2	9.02	<0.5	4	14	665	2.6	10	1	0.08	10
369033	0.036				0.2	1.6	34	<10	30	<0.5	<2	9.63	<0.5	4	11	38	3.92	10	1	0.11	20
369034	0.11				2.4	1.46	87	<10	40	0.6	3	10.6	12.8	15	2	60	5.39	<10	1	0.16	40
369035	0.095				<0.2	1.64	39	<10	10	<0.5	<2	11.15	<0.5	4	6	19	5.99	10	1	0.07	10
369036	0.094				<0.2	1.17	108	<10	<10	<0.5	<2	12.9	<0.5	2	6	22	8.2	10	1	0.04	<10
369037	0.02				0.4	2.78	32	10	80	0.7	<2	6.45	<0.5	2	98	42	1.77	10	1	0.22	20
369038	0.088				3.8	3.29	50	10	70	0.5	<2	7.69	<0.5	15	88	1240	3.03	10	<1	0.15	10
369039	0.129				2.2	3.42	44	10	30	0.6	34	7.4	<0.5	24	128	346	3.85	10	<1	0.33	20
369040	<0.005				0.3	0.93	2	<10	60	<0.5	<2	0.59	<0.5	5	19	35	2.87	<10	<1	0.07	10
369041	0.912				3.6	0.52	8	<10	180	<0.5	<2	2.16	0.5	17	750	9740	7.41	<10	2	0.32	<10
369042	0.076				3.1	3.67	45	10	90	0.7	16	6.67	<0.5	24	133	855	4.09	10	1	0.49	20
369043	0.254				9.5	4.17	42	10	120	0.7	5	6.08	0.6	16	110	2910	3.52	10	1	0.68	20
369044	0.09				2.5	3.75	45	10	80	0.8	7	7.16	<0.5	32	121	848	4.97	10	<1	0.53	10
369045	0.293				7.9	2.08	58	<10	10	0.6	3	10.1	<0.5	5	67	2540	5.57	10	1	0.08	30
369046	0.064				0.2	1.3	137	<10	<10	<0.5	<2	16.1	<0.5	<1	8	46	11.3	10	1	0.04	<10
369047	0.016				0.5	1.25	88	<10	<10	<0.5	<2	15.2	<0.5	<1	10	179	11.05	10	<1	0.06	<10
369048	0.014				<0.2	1.27	94	<10	<10	<0.5	<2	13.05	<0.5	1	6	27	9.7	10	1	0.05	<10
369049	0.011				0.2	1.08	115	<10	<10	<0.5	<2	15	<0.5	<1	7	38	10.85	10	1	0.04	<10
369050	0.063				<0.2	1.21	30	<10	20	0.6	<2	8.05	<0.5	2	8	18	4.75	10	1	0.1	10

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46	Zn-AA46	Cu-AA46
SAMPLE	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu
DESCRIPT	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
368995	0.73	1395	<1	0.01	9	1720	3	1.09	2	<1	14	<0.01	<10	10	17	260	32			
368996	0.3	1525	1	0.01	17	1290	<2	0.6	5	<1	12	<0.01	<10	10	19	230	53			
368997	0.19	1515	1	0.01	4	330	<2	0.5	3	<1	10	<0.01	<10	10	12	410	28			
368998	0.44	1500	1	0.01	13	310	2	0.8	8	<1	13	<0.01	<10	10	16	250	32			
368999	0.46	1480	<1	0.01	4	220	<2	<0.01	4	<1	13	<0.01	<10	<10	19	130	20			
369000	0.45	522	5	0.08	11	430	3	0.04	3	3	28	0.1	<10	<10	26	<10	39			
369001	0.97	851	13	0.05	616	640	17	1.58	14	6	92	0.01	<10	<10	54	<10	83			
369002	0.5	1540	<1	0.01	6	450	<2	<0.01	3	<1	19	<0.01	<10	10	14	260	23			
369003	0.57	1475	1	0.01	8	300	<2	0.28	4	<1	21	0.01	<10	<10	19	150	32			
369004	0.35	1330	<1	0.02	9	340	3	0.8	4	<1	13	<0.01	<10	10	11	210	75			
369005	0.34	592	1	0.02	254	720	5	>10.0	3	1	46	<0.01	10	<10	16	40	3310	300		8.08
369006	0.42	43700	2	0.03	4	160	16	<0.01	303	<1	352	<0.01	<10	10	11	30	1950			
369007	0.48	1175	55	0.03	18	1030	10	>10.0	9	2	34	0.04	<10	10	35	590	262			
369008	0.25	1405	1	0.02	<1	1520	<2	8.75	4	1	13	<0.01	10	10	26	30	125			
369009	3.44	436	3	0.26	180	4330	10	2.76	14	7	283	0.49	<10	<10	123	10	158			
369010	0.81	369	9	0.04	35	1220	6	2.27	5	6	29	0.14	<10	<10	53	<10	44			
369011	0.51	823	1	0.03	57	4220	2	>10.0	<2	3	30	0.15	<10	10	135	60	64			1.46
369012	0.32	1125	1	0.02	29	3640	3	>10.0	4	1	26	0.04	<10	10	56	110	73			
369013	0.16	423	1	0.01	224	960	<2	>10.0	2	2	10	0.03	10	<10	23	50	469			3.02
369014	0.49	1435	3	0.02	22	1930	<2	1.12	4	2	29	0.05	<10	<10	49	50	37			
369015	0.29	1140	1	0.01	281	4670	2	4.82	4	1	20	<0.01	<10	<10	14	100	350			3.05
369016	0.33	1210	<1	0.02	290	5380	<2	4.58	3	1	23	<0.01	<10	<10	16	110	365			2.9
369017	0.1	1075	1	0.01	305	4850	<2	3.79	2	1	13	<0.01	<10	<10	11	110	396			3.62
369018	0.13	1180	1	0.01	250	680	2	3.5	<2	<1	9	<0.01	<10	10	9	230	249			2.71
369019	0.14	1375	1	0.01	168	570	3	2.44	2	<1	10	<0.01	<10	10	12	230	147			1.75
369020	0.43	504	5	0.08	11	430	3	0.04	2	2	27	0.1	<10	<10	25	<10	39			
369021	0.77	782	14	0.03	16	440	12	3.43	28	4	53	<0.01	<10	<10	48	<10	85			1.55
369022	0.08	1400	1	0.01	9	90	2	<0.01	3	<1	6	<0.01	<10	10	12	310	22			
369023	0.08	1185	1	0.01	456	200	2	4.17	2	1	7	<0.01	<10	10	11	180	517			4.62
369024	0.21	1210	1	0.01	94	460	<2	1.64	4	<1	12	<0.01	<10	<10	12	220	85			1.03
369025	0.12	1365	1	0.01	51	70	2	1.6	<2	<1	10	<0.01	<10	10	10	210	55			
369026	0.17	1280	1	0.01	155	220	<2	2.5	2	<1	12	<0.01	<10	10	9	240	119			1.59
369027	0.18	1380	1	0.02	117	670	2	1.6	2	<1	11	<0.01	<10	10	12	290	107			
369028	0.23	1305	1	0.01	12	340	2	0.73	4	<1	11	<0.01	<10	<10	19	150	24			
369029	0.27	1235	<1	0.02	8	770	5	1	5	<1	13	<0.01	<10	<10	15	200	24			
369030	0.44	1000	1	0.02	4	1080	4	0.58	5	<1	19	0.03	<10	<10	17	70	19			
369031	1.02	721	4	0.04	12	1250	10	5.41	10	3	67	0.08	<10	10	32	10	53			
369032	0.83	993	1	0.02	9	870	4	0.71	5	1	35	0.05	<10	<10	32	20	30			
369033	0.73	1195	<1	0.03	6	1570	3	1.01	3	2	42	0.09	<10	<10	29	20	25			
369034	0.5	1630	<1	0.03	9	1500	483	4.28	7	3	59	0.04	<10	<10	25	<10	1265			
369035	0.39	1450	<1	0.02	3	950	4	1.06	4	1	20	0.05	<10	<10	24	30	31			
369036	0.36	1245	<1	0.02	3	490	8	0.39	<2	<1	14	0.02	<10	<10	17	90	28			
369037	1.76	650	<1	0.07	37	4070	2	0.1	8	3	63	0.39	<10	<10	39	10	38			
369038	1.63	684	1	0.13	169	4220	7	0.92	8	3	119	0.38	<10	<10	43	10	58			
369039	2.14	732	<1	0.26	172	3890	30	1.3	18	6	69	0.47	<10	<10	58	<10	67			
369040	0.44	505	5	0.08	12	420	4	0.04	<2	3	28	0.1	<10	<10	25	<10	39			
369041	0.95	828	13	0.05	610	620	17	1.54	12	5	90	0.01	<10	<10	53	<10	82			
369042	2.35	687	<1	0.34	200	4420	12	1.36	18	7	121	0.47	<10	<10	62	<10	89			
369043	1.74	527	<1	0.15	179	4230	7	1.51	12	4	106	0.48	<10	<10	53	<10	106			
369044	1.74	620	<1	0.11	203	4330	7	2.12	11	4	88	0.42	<10	<10	59	<10	59			
369045	0.47	1220	<1	0.03	58	2860	5	0.69	37	4	20	0.34	<10	<10	46	20	72			
369046	0.23	1335	<1	0.02	7	600	5	1.1	2	<1	8	0.02	<10	<10	18	150	14			
369047	0.24	1375	<1	0.02	5	630	6	0.78	4	<1	8	0.02	<10	<10	17	140	18			
369048	0.35	1405	1	0.02	3	190	7	0.55	2	<1	8	0.01	<10	<10	15	120	18			
369049	0.29	1320	1	0.02	<1	130	3	0.49	<2	<1	9	0.01	<10	<10	15	250	15			
369050	0.5	945	3	0.04	2	740	6	0.48	2	2	30	0.04	<10	<10	30	50	25			

VA06070358 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 157
DATE RECEIVED : 2006-07-12 DATE FINALIZED : 2006-08-22
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46	Zn-AA46	Cu-AA46	Pb-AA46
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu	Pb
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
369051	0.215	<0.2	1.28	75	<10	10	<0.5	<2	12.05	<0.5	3	8	24	8.61	10	<1	0.09	10	0.55	1200	1	0.03	3	430	3	0.98	3	1	25	0.02	<10	<10	29	120	24				
369052	0.017	<0.2	1.17	71	<10	<10	<0.5	<2	14.3	<0.5	<1	9	30	9.76	10	<1	0.06	<10	0.43	1310	<1	0.02	5	590	4	0.67	2	<1	11	0.01	<10	<10	24	100	18				
369053	0.015	0.2	1.91	54	<10	<10	<0.5	<2	11.7	<0.5	1	9	10	6.9	10	1	0.03	<10	0.46	1480	<1	0.02	1	180	10	0.39	2	<1	10	0.01	<10	<10	39	20	23				
369054	0.018	<0.2	1.28	41	<10	<10	<0.5	<2	8.98	<0.5	2	7	8	4.62	10	<1	0.03	<10	0.72	1150	<1	0.02	7	210	6	0.64	2	<1	14	<0.01	<10	<10	25	10	21				
369055	0.042	0.2	1.25	46	<10	<10	<0.5	<2	8.61	<0.5	3	10	19	4.49	10	<1	0.04	<10	0.78	1090	<1	0.02	5	410	4	0.83	4	<1	15	0.01	<10	<10	27	10	19				
369056	0.015	<0.2	1.44	97	<10	<10	<0.5	<2	15.8	<0.5	<1	4	27	10.5	10	<1	0.03	<10	0.17	1480	1	0.02	1	110	5	0.6	<2	<1	8	0.01	<10	<10	19	130	14				
369057	0.08	<0.2	1.65	79	<10	<10	<0.5	<2	14.2	<0.5	<1	6	8	8.86	10	1	0.03	<10	0.2	1440	<1	0.02	<1	140	6	0.42	2	<1	8	0.01	<10	<10	25	100	15				
369058	0.17	2.9	0.84	73	<10	<10	<0.5	2	6.38	<0.5	13	24	907	4.31	<10	1	0.05	<10	0.78	719	<1	0.02	19	1000	5	1.47	7	<1	15	0.09	<10	<10	19	20	32				
369059	0.904	23.2	1.67	40	<10	10	<0.5	3	7.73	0.8	13	80	6950	3.46	<10	1	0.08	20	0.43	887	<1	0.03	153	3680	3	1.45	9	4	33	0.38	<10	<10	44	10	140				
369060	0.025	0.2	0.97	3	<10	60	<0.5	<2	0.58	<0.5	5	20	44	3	<10	1	0.08	10	0.46	532	5	0.08	10	450	3	0.03	<2	3	27	0.11	<10	<10	27	<10	41				
369061	1.675	5	0.46	19	<10	60	<0.5	2	1.54	<0.5	10	39	>10000	9.69	<10	3	0.27	<10	0.76	770	14	0.03	15	440	12	3.18	25	3	48	<0.01	<10	<10	49	<10	79			1.56	
369062	0.401	10	2.63	33	10	80	0.6	<2	5.61	<0.5	22	108	2960	3.54	10	2	0.26	20	1.94	603	<1	0.27	178	3990	7	1.21	18	5	149	0.46	<10	<10	54	<10	112				
369063	0.444	10.7	2.6	57	<10	110	0.6	<2	7.06	<0.5	19	113	3510	3.48	10	1	0.58	20	1.83	692	<1	0.16	177	4910	4	1.41	12	4	73	0.41	<10	<10	57	<10	96				
369064	0.308	9.2	2.19	50	<10	10	<0.5	6	7.41	<0.5	6	72	2770	2.4	<10	<1	0.11	20	0.4	750	<1	0.05	115	4290	6	0.83	9	3	53	0.39	<10	<10	51	<10	67				
369065	0.149	4.4	1.97	49	<10	10	0.6	2	7.66	<0.5	4	85	1315	2.19	<10	1	0.19	40	0.71	803	<1	0.04	45	4040	4	0.48	11	4	45	0.41	<10	<10	48	<10	49				
369066	0.233	7.8	1.16	43	<10	10	0.5	2	7.23	<0.5	7	26	2190	3.88	<10	<1	0.08	10	0.68	809	<1	0.03	25	1370	3	0.63	9	1	20	0.17	<10	<10	34	40	72				
369067	0.991	32.6	1.18	71	<10	20	1	18	5.63	0.7	114	82	9790	13.35	<10	<1	0.29	20	1.29	631	1	0.06	93	2420	9	6.94	8	3	26	0.33	<10	<10	47	70	194				
369068	2.3	84.6	0.14	23	<10	<10	<0.5	<2	1.68	<0.5	208	<1	>10000	>50	<10	<1	0.02	<10	0.16	314	<1	0.02	226	370	17	8.47	<2	<1	4	<0.01	10	<10	14	20	480			2.47	
369069	0.01	6.1	0.1	50	<10	<10	<0.5	<2	5.98	<0.5	69	6	1725	35.3	<10	1	0.04	<10	1.34	1245	3	0.03	26	150	35	>10.0	3	<1	24	0.01	<10	<10	23	100	52				
369070	0.084	10.1	0.07	104	<10	<10	<0.5	4	4.07	<0.5	89	5	2990	43.4	10	<1	0.02	<10	0.52	1515	2	0.02	45	120	35	>10.0	2	<1	24	<0.01	<10	<10	36	20	94				
369071	0.029	7.4	0.14	134	<10	<10	<0.5	4	6.47	<0.5	89	9	2410	36.8	<10	<1	0.08	<10	0.9	2970	<1	0.02	28	340	37	>10.0	3	<1	43	<0.01	<10	<10	31	20	78				
369072	0.232	9.2	1.38	76	10	10	1.5	26	9.07	<0.5	20	63	2680	7.77	<10	<1	0.2	60	0.61	868	<1	0.02	58	2990	7	2.22	89	3	23	0.37	<10	<10	53	40	66				
369073	0.245	1.2	0.74	159	<10	<10	<0.5	<2	17.8	<0.5	12	9	409	15.6	10	<1	0.04	<10	0.29	1435	10	0.02	5	710	3	1.3	3	<1	11	0.01	<10	<10	15	280	21				
369074	0.025	0.2	0.98	183	<10	<10	<0.5	<2	17.1	<0.5	1	17	45	12.25	10	<1	0.06	<10	0.35	1455	17	0.02	4	940	5	<0.01	3	<1	9	0.02	<10	<10	20	190	15				
369075	0.068	<0.2	0.35	291	<10	<10	<0.5	<2	20.5	<0.5	<1	2	35	18.8	10	1	0.01	<10	0.07	1400	4	0.02	1	30	<2	0.5	3	<1	7	<0.01	<10	<10	6	270	5				
369076	0.012	<0.2	0.42	19	70	<10	<0.5	<2	>25.0	<0.5	<1	5	3	2.43	<10	<1	0.01	<10	0.02	3910	4	0.02	<1	260	5	<0.01	2	<1	6	<0.01	<10	<10	8	20	37				
369077	0.013	0.4	0.47	20	30	<10	<0.5	<2	22.3	<0.5	<1	12	15	1.69	<10	1	0.01	<10	0.14	3330	5	0.02	<1	760	4	<0.01	10	<1	8	0.01	<10	<10	16	10	65				
369078	0.739	10.5	0.82	127	<10	<10	<0.5	<2	11.85	<0.5	5	25	3290	9.06	10	1	0.04	<10	0.39	1135	5	0.02	9	1050	<2	0.89	3	1	11	0.01	<10	<10	28	90	62				
369079	1.415	56.5	0.08	2150	<10	<10	<0.5	157	4.3	7.2	193	12	7980	41.4	<10	1	0.03	<10	0.63	1350	<1	0.02	57	260	1315	>10.0	46	<1	24	<0.01	<10	<10	31	10	911				
369080	<0.005	<0.2	0.96	6	<10	60	<0.5	<2	0.58	<0.5	5	19	45	2.99	<10	<1	0.08	10	0.45	526	5	0.08	9	430	7	0.05	<2	3	27	0.11	<10	<10	27	<10	40				
369081	0.748	3.7	0.47	10	<10	220	<0.5	<2	2.19	<0.5	16	760	9830	7.69	<10	1	0.33	<10	0.96	824	11	0.05	600	610	18	1.41	10	5	89	0.01	<10	<10	52	<10	80				
369082	0.039	0.7	0.75	617	<10	30	<0.5	<2	15.2	<0.5	2	11	710	17.5	20	<1	0.03	10	0.16	1560	17	0.01	2	1190	4	2.78	16	1	6	0.01	<10	10	29	110	32				
369083	0.115	2.9	0.72	737	<10	20	<0.5	2	14.5	<0.5	3	11	2910	19.3	20	1	0.02	20	0.13	1380	18	0.01	13	470	19	4.68	64	<1	3	0.01	<10	10	28	130	55				
369084	0.045	0.9	0.47	27	<10	80	<0.5	<2	0.71	0.8	11	2	974	4.33	<10	<1	0.26	30	0.27	365	57	0.02	13	1030	6	3.89	29	2	16	0.03	<10	<10	20	<10	65				
369085	0.06	0.5	0.9	551	<10	20	<0.5	<2	15.1	<0.5	2	17	653	17.7	10	1	0.02	20	0.32	1740	30	0.02	1	740	<2	3.67	7	1	13	0.02	<10	10	33	120	46				
369086	0.029	0.2	0.77	677	<10	<10	<0.5	<2	17.3	<0.5	<1	25	195	17.8	20	<1	0.01	10	0.33	1860	9	0.01	<1	1150	4	1.3	2	1	8	0.01	<10	<10	37	90	19				
369087	0.172	0.4	0.95	1510	<10	10	<0.5	<2	16.4	<0.5	1	27	282	17.3	20	<1	0.02	20	0.21	3100	10	0.01	3	650	4	2.4	11	1	12	0.02	<10	<10	57	110	123				
369088	0.016	<0.2	0.74	1250	<10	<10	<0.5	<2	18.6	<0.5	<1	11	144	19	20	<1	0.01	20	0.13	1950	8	0.02	<1	360	<2	0.6	4	<1	3	<0.01	<10	10	24	150	43				
369089	0.013	<0.2	0.85	1090	<10	<10	<0.5	<2	18.1	<0.5	<1	10	121	18.2	20	1	0.02	20	0.14	1740	17	0.02	1	480	2	0.7	2	<1	4	<0.01	<10	10	27	130	19				
369090	0.038	0.2	0.67	865	<10	<10	<0.5	<2	17.6	<0.5	<1	13	227	17.7	20	<1	0.02	20	0.23	2000	19	0.01	1	370	<2	1.9	3	<1	16	0.01	<10	<10	24	130	28				
369091	0.046	<0.2	0.63	1560	<10	<10	<0.5	<2	19	<0.5	1	9	92	20.7	20	<1	0.02	20	0.15	2060	3	0.01	<1	290	4	1.7	7	<1	7	<0.01	<10	10	20	160	29				
369092	<0.005	<0.2	0.74	1120	<10	<10	<0.5	<2	19.1	<0.5	<1	2	10	19.3	20	<1	0.02	20	0.09	1760	2	0.01	<1	80	3	<0.01	4	<1	2	<0.01	<10	10	19	170	13				
369093	0.007	<0.2	0.88	1010	<10	<10	<0.5	<2	19.5	<0.5	<1	4	15	19.6	20	<1	0.02	20	0.1	1840	11	0.01	<1	140	<2	<0.01	5	<1	1	<0.01	<10	10	24	170	17				
369094	0.022	<0.2	0.98	1140	<10	<10	<0.5	<2	18.1	<0.5	<1	13	13	17.1	20	<1	0.02	20	0.23	1950	10	0.02	2	360	<2	<0.01	3	<1	5	0.01	<10	10	34	140	28				
369095	0.03	0.2	0.98	1130	<10	<10	<0.5	<2	18.8	<0.5	1	38	248	18.9	20	<1	0.02	20	0.27	1990	18	0.02	<1	460	4	1	4	1	7	0.01	<10	10	37	130	23				
369096	0.108	0.3	0.86	2140	<10	10	<0.5	<2	16.8	<0.5	1	18	265	17.3	20	<1	0.04	20	0.28	2810	17	0.01	<1	710	4	1.9	10	<1	14	0.01	<10	10	29	140	39				
369097	0.031	0.3	0.89	1260	<10	<10	<0.5	<2	15.8	<0.5	<1	16	218	16.1	20	<1	0.03	10	0.36	1770	9	0.01	2	250	2	1.8	5	<1	9	0.01	<10	10	32	110	20				
369098	0.012	<0.2	0.75	1640	<10	<10	<0.5	<2	17.6	<0.5	<1	10	106	17.6	10	1	0.03	20	0.18	1760	10	0.01	2	300	2	0.5	3	<1	6	0.01	<10	10	30	140	22				
369099	0.01	<0.2	0.78	1330	<10	<10	<0.5	<2	17.8	<0.5	<1	17	195	17.9	10	<1	0.02	20	0.18	1820	7	0.01	<1	250	3	0.5	13	<1	6	0.01	<10	10	28	120	20				
369100	<0.005	<0.2	0.89	<2	<10	60	<0.5	<2	0.58	<0.5	4	19	34	2.97	<10	<1	0.07	<10	0.45	516	4	0.08	10	430	5	0.03	<2	2	25	0.09	<10	<10	25	<10	38				
369101	1.59	5.4	0.45	19	<10	90	<0.5	<2	1.65	<0.5	9	40	>10000	9.82	<10	2	0.29	<10	0.77	777	13	0.03	14	450	11	3.18	26	3	52	<0.01	<10	<10	49	<10	82			1.55	
369102	0.184	0.3	0.77	1660	<10	<10	<0.5	<2	16	<0.5	<1	18	206	12.6	10	1	0.05	10	0.43	2940	14	0.01	4	520	5	0.6	17	<1	21	0.01	<10	10	39	100	114				
369103	0.009	<0.2	0.87	1660	<10	<10	<0.5	<2	17	<0.5	<1	11	95	16.5	10	<1	0.04	20	0.39	1870	16	0.01	<1	600	2	<0.01	6	<1	8	<0.01	<10	10	26	140	58				
369104	<0.005	<0.2	0.96	1590	<10	<10	<0.5	<2	17.5	<0.5	<1	14	12	16.9	20	<1	0.05	20	0.26	1890	6	0.01	<1	380	2	<0.01	4	<1	6	0.01	<10	10	32	160	48				
369105	0.008	<0.2	0.74	1480	<10	10	<0.5	<2	18.2	<0.5	<1	12	4	18	20	<1	0.02	20	0.15	1670	4	0.01	<1	390	3	<0.01	3	<1	5	<0.01	<10	10	19	180	19				
369106	<0.005	<0.2	0.94	1430	<10	<10	<0.5	<2	18.1	<0.5	<1	19	4	17.7	20	<1	0.02	20	0.19	1900	4	0.01	<1	360	<2	<0.01	4	1	7	0.01	<10	10	30	170	43				
369107	0.01	<0.2	0.91	1130	<10	<10	<0.5	<2	16.7	<0.5	<1	12	2	13.3	20	<1	0.05	20	0.37	1640	5	0.01	<1	160	3	<0.01	3	<1	7	0.01	<10	10	26	160	20				
369108	0.005	<0.2	0.86	783	<10	<10	<0.5	<2	18.1	<0.5	<1	10	3	17.5	10	<1	0.05	10	0.31	1670	7	0.01	<1	290	5	<0.01	<2	<1	8	<0.01	<10	<10	26	110	21				
369109	0.009	<0.2	0.64	586	<10	<10	<0.5	<2	18.3	<0.5	<1	8	77	17.6	10	1	0.03	10	0.25	1550	14	0.01	<1	230	<2	<0.01	2	<1	8	<0.01	<10	<10	15	110	15				
369110	<0.005	<0.2	0.66	718	<10	<10	<0.5	<2	18	<0.5	<1	8	3	18.1	20	<1	0.04	10	0.17	1500	8	0.01	1	200	<2	<0.01	<2	<1	5	0.01	<10	10	18	130	15				
369111	0.006	<0.2	0.77	614	<10	<10	<0.5	<2	18.2	<0.5	<1	16	38	18.4	20	<1	0.07	10	0.23	1540	10	0.01	3	450	<2	<0.01	<2	1	6	0.01	<10	<10	28	120	27				
369112	0.008	<0.2	0.63	451	<10	<10	<0.5	<2	16.7	<0.5	<1	18	6	16.6	10	1	0.05	10	0.18	1360	3	0.01	<1	280	4	<0.01	<2	1	4	0.01	<10	<10	21	120	14				
369113	0.007	<0.2	0.66	645	<10	<10	<0.5	3	17.1	<0.5	<1	22	54	17.2	10	<1	0.05	10	0.19	1490	10	0.01	<1	440	<2	<0.01	2	1	4	0.02	<10	<10	24	150	18				
369114	<0.005	<0.2	0.63	645	<10	<10	<0.5	<2	17.9	<0.5	<1	19	5	18.2	10	1	0.05	10	0.2	1560	2	0.01	<1	430	<2	<0.01	3	1	6	0.01	<10	<10	30	170	15				
369115	0.009	<0.2	0.74	575	<10	<10	<0.5	<2	16.7	<0.5	<1	21	3	16.5	20	1	0.08	10	0.23	1420	5	0.01	<1	350	2	0.5	2	1	6	0.01	<10	<10	39	110	14				
369116	0.005	<0.2	0.55	874	<10	<10	<0.5	<2	18.1	<0.5	<1	10	1	18.6	20	1	0.04	10	0.13	1570	3	0.01	<1	240	<2	<0.01	2	<1	4	<0.01	<10	<10	23	160	10				
369117	0.006	<0.2	0.59	821	<10	<10	<0.5	<2	17.1	<0.5	<1	11	2	17.5	10	<1	0.06	10	0.18	1460	4	0.01	<1	400	4	<0.01	2	<1	4	<0.01	<10	10	18	150	12				
369118	0.091	<0.2	0.52	730	<10	<10	<0.5	<2	18.4	<0.5	<1	9	2	19.4	10	<1	0.03	10	0.14	1570	3	0.01	<1	160	<2	<0.01	2	<1	4	<0.01	<10	10	12	210	10				
369119	0.005	<0.2	0.62	598	<10	<10	<0.5	<2	18.4	<0.5	<1	13	3	18.3	10	<1	0.05	10	0.22	1710	7	0.02	<1	340	5	<0.01	3	<1	10	0.01	<10	<10	19	190	13				
369120	0.012	<0.2	0.94	<2	<10	60	<0.5	<2	0.59	<0.5	5	19	34	2.96	<10	<1	0.08	10	0.46	520	5	0.08	10	430	3	0.02	<2	3	28	0.1	<10	<10	26	<10	38				
369121	0.963	3	0.5	9	<10	200	<0.5	<2	2.15	<0.5	16	757	>10000	7.68	<10	2	0.34	<10	0.96	819	12	0.05	599	620	16	1.4	11	5	91	0.01	<10	<10	53	<10	79			1.01	
369122	0.007	<0.2	0.68	710	<10	<10	<0.5	<2	20.1	<0.5	<1	18	13	20.5	20	<1	0.07	10	0.2	1730	4	0.02	<1	310	<2	<0.01	<2	<1	7	0.01	<10	10	29	210	11				
369123	0.016	<0.2	0.8	723	<10	<10	<0.5	<2	16.8	<0.5	<1	16	12	16.7	10	<1	0.09	10	0.3	1630	9	0.01	1	470	4	<0.01	2	<1	9	0.01	<10	<10	27	120	13				
369124	0.008	<0.2	0.72	897	<10	<10	<0.5	<2	18.3	<0.5	<1	12	11	18.9	10	<1	0.08	20	0.22	1700	3	0.02	1	320	<2	<0.01	2	<1	7	0.01	<10	10	28	150	12				
369125	0.146	5.8	0.75	775	<10	<10	<0.5	<2	17	<0.5	<1	10	2990	17.5	10	<1	0.04	10	0.19	1560	10	0.01	11	180	<2	0.5	5	<1	6	0.01	<10	<10	29	120	37				
369126	2.1	38.4	0.62	678	<10	<10	<0.5	11	17.1	<0.5	<1	5	>10000	19.9	10	1	0.01	10	0.15	1590	1	0.01	141	270	3	2.5	13	<1	7	0.01	<10	<10	23	140	76			1.84	
369127	0.183	8.8	0.86	159	<10	160	0.7	<2	9.14	10.4	3	30	3420	4.02	10	<1	0.69	10	2.24	1770	1	0.02	19	2200	615	0.84	29	1	49	0.08	<10	20	33	20	736				
369128	0.332	7.7	1.94	70	<10	70	0.6	2	5.94	<0.5	3	60	3830	3.39	10	<1	0.71	20	2.08	777	28	0.06	68	2680	4	0.83	6	3	53	0.22	<10	10	140	30	97				
369129	0.077	1.2	1.1	102	<10	70	0.6	3	5.8	<0.5	7	51	476	3.94	<10	<1	0.35	10	0.89	643	33	0.05	28	1370	12	0.63	10	6	45	0.12	<10	<10	148	50	50				
369130	0.177	1.9	1.42	57	<10	100	0.7	3	4.11	<0.5	16	32	710	3.42	10	<1	0.26	10	1.11	720	15	0.09	43	460	9	2.51	8	6	60	0.07	<10	<10	63	<10	51				
369131	0.103	1.9	0.9	19	<10	90	0.7	3	3.91	<0.5	9	33	1220	3.29	<10	<1	0.2	10	0.73	521	31	0.07	35	720	4	2.3	7	5	59	0.11	<10	<10	58	10	44				
369132	0.203	5.4	1.04	65	<10	20	0.6	173	7.99	<0.5	8	29	1860	5.13	<10	1	0.15	10	1.05	1070	243	0.01	33	340	22	2.54	5	6	30	0.06	<10	<10	61	50	64				
369133	3.15	70.6	1.34	89	<10	10	0.5	993	6.9	4.3	8	23	>10000	7.85	<10	<1	0.06	20	0.7	1180	72	0.01	205	610	29	4.39	19	5	25	0.13	<10	<10	55	20	605			2.83	
369134	0.234	6.7	0.87	226	<10	20	<0.5	51	9.24	<0.5	1	21	2670	7.36	10	<1	0.05	10	0.49	1070	27	0.04	21	930	5	0.62	6	2	21	0.11	<10	<10	29	60	75				
369135	0.179	6.1	0.78	580	<10	50	1	6	7.05	<0.5	5	29	1110	3.71	<10	<1	0.17	10	1.16	4290	50	0.03	32	1010	19	1.48	50	5	129	0.11	<10	<10	40	10	92				
369136	0.245	1	0.93	1250	<10	<10	<0.5	<2	16.1	<0.5	<1	35	70	16	10	<1	0.03	10	0.3	4690	1	0.01	<1	2890	15	2.2	9	1	44	0.01	<10	<10	33	100	14				
369137	0.05	1.1	0.68	775	<10	<10	0.5	<2	16.9	<0.5	1	27	157	12.8	10	1	0.03	10	0.34	2310	5	0.01	4	1180	46	1.4	12	2	75	0.01	<10	<10	30	110	69				

VA06070358 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 157
DATE RECEIVED : 2006-07-12 DATE FINALIZED : 2006-08-22
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46	Zn-AA46	Cu-AA46	Pb-AA46
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu	Pb
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
369138	0.023	<0.2	0.91	389	<10	<10	<0.5	<2	16.3	<0.5	<1	12	14	11.8	10	<1	0.05	10	0.61	1780	1	0.01	2	620	4	0.8	2	<1	49	0.01	<10	<10	29	120	19				
369139	0.015	<0.2	0.59	575	<10	<10	0.7	<2	17.2	<0.5	1	10	30	11.75	10	<1	0.04	10	0.78	2000	1	0.01	5	280	8	0.8	4	<1	64	<0.01	<10	<10	29	140	25				
369140	<0.005	<0.2	0.95	2	<10	60	<0.5	<2	0.6	<0.5	5	19	35	2.99	<10	1	0.08	10	0.46	528	4	0.08	10	440	5	0.02	<2	3	29	0.1	<10	<10	27	<10	39				
369141	1.645	5	0.45	19	<10	70	<0.5	<2	1.57	<0.5	10	39	>10000	9.56	<10	3	0.28	<10	0.76	757	13	0.03	14	450	13	3.06	24	3	52	<0.01	<10	<10	49	<10	82			1.57	
369142	0.01	<0.2	0.83	516	<10	40	<0.5	<2	17.1	<0.5	<1	10	20	13.3	10	<1	0.01	10	0.62	1780	2	0.01	3	330	<2	0.5	<2	<1	35	0.01	<10	<10	26	110	15				
369143	0.018	<0.2	0.75	407	<10	<10	<0.5	<2	16.1	<0.5	<1	14	13	12.25	10	1	0.01	10	0.49	1740	7	0.01	<1	810	2	0.59	2	<1	43	0.01	<10	<10	28	90	15				
369144	0.042	0.4	0.48	99	<10	10	0.7	<2	9.72	<0.5	4	6	117	4.43	<10	<1	0.08	<10	1.06	1260	1	0.01	13	660	7	1.45	7	<1	72	0.01	<10	<10	23	60	36				
369145	0.019	0.3	0.34	52	<10	10	1.7	<2	9.11	<0.5	6	17	83	2.23	<10	<1	0.03	<10	2.02	1600	2	0.02	13	1180	4	0.95	3	1	76	0.04	<10	<10	39	10	74				
369146	0.018	0.2	0.45	51	<10	10	2.2	7	12.45	<0.5	4	53	76	2.35	<10	<1	0.02	20	2.45	2520	72	0.02	13	2090	9	0.7	5	2	123	0.06	<10	<10	71	10	69				
369147	0.078	1.5	1.03	1180	<10	10	1.3	147	9.89	4.3	3	18	78	3.36	<10	<1	0.04	10	1.39	2050	129	0.02	8	470	123	0.81	13	4	106	0.05	<10	<10	59	10	642				
369148	2.66	10.3	0.31	>10000	<10	20	<0.5	10	3.33	117.5	8	8	315	10.15	<10	1	0.11	<10	0.89	1270	43	0.01	17	300	3060	9.16	116	5	59	<0.01	<10	<10	17	<10	>10000		1.63		
369149	0.116	2.4	0.81	816	<10	60	0.8	5	3.58	1.3	8	35	733	1.9	<10	<1	0.15	10	0.65	714	19	0.06	40	780	59	0.66	25	7	69	0.14	<10	<10	54	<10	200				
369150	0.096	2.9	0.72	145	<10	50	0.8	2	4.18	3.7	10	21	1030	2.09	<10	<1	0.1	<10	1.15	1110	20	0.15	25	380	21	0.44	11	4	111	0.11	<10	<10	33	<10	703				
369151	0.216	5.3	1.22	39	<10	220	1.1	2	6.26	25.7	24	21	1480	2.23	<10	<1	0.07	<10	0.96	1860	13	0.23	30	300	11	0.62	14	5	208	0.1	<10	<10	35	<10	4420				
369152	0.072	1.8	1.11	65	<10	190	1.2	2	6.55	5.8	12	36	636	2.19	<10	1	0.12	<10	0.56	1540	4	0.08	60	340	9	0.31	20	7	167	0.11	<10	<10	42	<10	1175				
369153	0.076	1.8	1.09	47	<10	50	0.8	2	4.3	0.6	9	24	560	2.42	<10	1	0.1	10	0.73	752	10	0.24	43	660	5	0.88	21	4	73	0.15	<10	<10	35	10	132				
369154	0.088	1.9	1.31	121	<10	50	0.9	<2	2.84	2.4	16	35	591	2.59	<10	<1	0.1	10	0.55	690	16	0.2	52	710	10	0.89	26	4	94	0.15	<10	<10	45	<10	447				
369155	0.975	>100	0.79	9410	<10	20	<0.5	38	6.54	239	27	13	6440	12	<10	1	0.07	10	0.42	1510	3	0.01	33	270	>10000	>10.0	7470	5	60	0.04	<10	<10	34	10	>10000	127	3.52		1.64
369156	0.224	21.9	0.88	62	<10	20	0.7	10	11.35	2.2	5	37	5940	3.5	<10	<1	0.02	10	0.89	1700	22	0.05	38	750	33	0.81	51	3	126	0.09	<10	<10	37	30	359				
369157	0.089	4.5	1.46	164	<10	110	0.9	4	12.35	5.8	6	36	582	3.69	<10	1	0.06	20	0.53	1690	6	0.07	41	1500	375	0.41	191	4	137	0.2	<10	<10	41	30	942				
369158	0.268	6.7	1.19	154	<10	20	0.8	<2	1.12	<0.5	80	43	3950	24.1	10	<1	0.18	80	0.88	329	143	0.01	45	800	4	>10.0	100	11	66	0.06	<10	<10	66	140	100				
369159	0.516	8.7	0.95	81	<10	50	0.8	7	8.51	<0.5	26	23	7660	10.85	10	<1	0.04	30	0.94	1190	29	0.02	22	4030	20	5.55	27	2	112	0.05	<10	<10	56	20	72				
369160	<0.005	<0.2	0.93	<2	<10	60	<0.5	<2	0.57	<0.5	4	19	52	2.91	<10	1	0.08	10	0.46	511	5	0.08	9	430	5	0.04	<2	3	28	0.1	<10	<10	26	<10	38				
369161	0.869	3.3	0.5	12	<10	170	<0.5	<2	2.13	<0.5	15	744	>10000	7.63	<10	2	0.34	<10	0.97	816	12	0.05	598	620	20	1.41	10	5	93	0.01	<10	<10	53	<10	80			1.02	
369162	0.638	16.3	0.94	252	<10	70	0.5	6	14.3	<0.5	8	22	>10000	18.2	20	<1	0.02	10	0.65	1960	9	0.02	34	1760	5	4.27	38	2	87	0.03	<10	<10	34	110	61			1.15	
369163	0.294	3.2	0.86	170	<10	20	<0.5	5	9.07	<0.5	23	21	3060	9.95	10	<1	0.02	10	1.45	1160	22	0.02	13	5690	5	3.79	17	2	150	0.06	<10	<10	34	80	37				
369164	0.17	3	0.82	77	<10	20	0.5	146	9.07	<0.5	21	24	2760	13.1	10	<1	0.02	<10	1.25	1030	7	0.01	12	3650	8	7.13	43	1	139	0.02	<10	<10	24	280	34				
369165	0.306	4	1.11	116	<10	10	<0.5	77	11.75	<0.5	12	12	3870	13	10	1	0.02	<10	0.97	1180	19	0.02	9	2200	6	4.44	115	1	107	0.02	<10	<10	27	160	22				
369166	0.098	1.9	0.39	140	<10	10	0.5	7	12.55	<0.5	2	16	2210	11.25	10	1	0.01	<10	0.48	2190	4	0.01	3	570	2	5.02	41	<1	75	0.01	<10	<10	25	80	30				
369167	0.049	0.3	0.57	37	<10	40	<0.5	4	2.61	<0.5	7	5	348	3.51	<10	1	0.21	30	0.43	717	2	0.03	8	1150	7	3.11	26	2	125	0.01	<10	<10	13	10	32				
369168	0.085	1	0.63	691	<10	30	<0.5	16	15.6	<0.5	1	26	951	18.2	20	<1	0.01	10	0.27	2230	1	0.02	1	590	<2	2.22	52	<1	57	0.01	<10	<10	28	130	22				
369169	0.141	1	0.38	584	<10	80	<0.5	16	16.8	<0.5	<1	5	748	21.9	20	<1	0.01	10	0.67	1970	3	0.02	2	190	4	2.6	8	<1	58	<0.01	<10	10	19	160	19				
369170	0.077	1.2	0.29	325	<10	110	0.5	5	12	<0.5	1	21	891	11.3	10	<1	<0.01	10	0.96	1590	3	0.01	4	1130	2	2.5	5	<1	85	0.01	<10	<10	21	160	18				
369171	0.193	1.7	0.45	128	<10	30	<0.5	9	12.85	<0.5	1	26	1700	12.4	10	<1	0.01	10	0.87	1450	3	0.02	4	2350	2	2.28	<2	1	90	0.02	<10	<10	32	80	25				
369172	0.537	8.5	0.38	238	<10	40	<0.5	22	15	<0.5	25	15	5940	20.9	10	<1	0.01	<10	0.49	1660	16	0.02	24	330	2	4.29	<2	<1	76	0.01	<10	<10	22	100	32				
369173	0.189	4.6	0.34	341	<10	90	<0.5	20	15.5	<0.5	19	8	3560	20.3	10	<1	0.01	10	0.46	1740	9	0.02	9	280	4	3.56	<2	<1	47	0.01	<10	<10	22	100	20				
369174	0.066	1.7	0.43	401	<10	60	<0.5	4	14.7	<0.5	1	13	1410	18	10	<1	0.02	10	0.25	1710	3	0.02	5	410	2	2.38	3	<1	32	<0.01	<10	10	18	100	20				
369175	0.055	2	0.66	493	<10	50	<0.5	4	17.4	<0.5	1	7	1720	21.6	10	<1	0.01	10	0.28	1880	5	0.02	4	300	4	2.5	<2	<1	31	0.01	<10	10	22	120	20				
369176	0.13	2.5	0.34	811	<10	10	<0.5	11	18.2	<0.5	1	21	2190	24.2	20	<1	0.01	20	0.09	1900	9	0.02	5	150	<2	3.5	11	<1	19	<0.01	<10	10	15	230	15				
369177	0.105	2.1	0.54	578	<10	10	<0.5	4	16.7	<0.5	2	7	1420	21.7	10	<1	0.01	10	0.19	5920	9	0.02	6	150	53	3.82	59	<1	27	0.01	<10	10	20	160	235				
369178	0.03	0.8	0.73	481	<10	10	<0.5	5	17.6	<0.5	<1	21	528	20.9	20	<1	0.01	10	0.24	2450	13	0.02	1	140	8	1.9	5	<1	28	0.01	<10	10	23	140	27				
369179	0.13	1	0.48	467	<10	10	<0.5	3	16.7	<0.5	<1	6	809	19.7	20	<1	0.01	10	0.19	1930	7	0.02	2	130	<2	1.72	<2	<1	22	<0.01	<10	10	20	110	20				
369180	<0.005	0.2	0.96	<2	<10	60	<0.5	<2	0.6	<0.5	4	19	36	2.94	<10	<1	0.08	10	0.46	519	4	0.09	10	430	4	0.03	<2	3	30	0.1	<10	<10	26	<10	38				
369181	1.9	4.7	0.46	19	<10	80	<0.5	<2	1.53	<0.5	9	39	>10000	9.45	<10	2	0.29	<10	0.76	746	13	0.03	14	440	9	3.09	25	3	54	<0.01	<10	<10	49	<10	78			1.56	
369182	0.131	0.5	0.51	539	<10	20	<0.5	<2	16.9	<0.5	<1	17	339	19.5	10	<1	0.01	10	0.29	3030	8	0.02	2	350	4	2	8	<1	36	<0.01	<10	10	21	120	36				
369183	<0.005	0.2	0.52	609	<10	<10	<0.5	2	19.9	<0.5	<1	11	103	23.4	20	<1	0.01	20	0.08	2170	29	0.02	<1	350	<2	<0.01	<2	<1	13	<0.01	<10	10	20	170	12				
369184	0.018	0.3	0.35	431	<10	<10	<0.5	<2	15.1	<0.5	<1	14	288	18.4	10	1	0.01	10	0.13	1640	19	0.02	<1	520	<2	1.68	<2	<1	19	<0.01	<10	10	15	130	11				
369185	0.015	0.6	0.67	492	<10	<10	<0.5	5	17.8	<0.5	<1	10	455	22.4	20	<1	0.02	20	0.17	1840	10	0.02	<1	980	<2	2.2	4	<1	17	<0.01	<10	10	21	130	11				
369186	<0.005	<0.2	0.89	395	<10	<10	<0.5	<2	18.3	<0.5	<1	24	81	21.1	10	1	0.01	10	0.14	1710	7	0.02	1	800	<2	0.7	2	<1	13	0.01	<10	<10	26	120	8				
369187	0.005	0.6	0.64	654	<10	<10	<0.5	<2	18.2	<0.5	2	11	256	23.2	10	<1	0.01	10	0.13	1590	9	0.02	1	1500	2	2.7	9	<1	12	0.01	<10	10	28	150	8				
369188	<0.005	<0.2	0.5	509	<10	<10	<0.5	<2	15	<0.5	<1	16	70	13.5	10	<1	0.01	10	0.11	1280	3	0.01	<1	1300	3	0.98	2	<1	10	<0.01	<10	<10	19	120	7				
369189	0.039	<0.2	0.75	787	<10	<10	<0.5	4	19.4	<0.5	2	13	78	19.7	10	<1	0.01	10	0.12	2180	8	<0.01	<1	2080	3	1	7	<1	12	0.01	<10	10	28	170	11				
369190	<0.005	<0.2	0.77	404	<10	<10	<0.5	4	18.2	<0.5	1	24	61	18.6	10	<1	0.01	10	0.19	1660	6	<0.01	1	1180	3	0.7	3	<1	13	0.01	<10	<10	25	140	10				
369191	<0.005	<0.2	0.71	499	<10	<10	<0.5	5	18.8	<0.5	1	16	34	18.8	10	1	0.02	10	0.18	1630	7	<0.01	<1	3440	3	0.5	4	<1	13	0.01	<10	<10	29	160	10				
369192	0.009	0.3	0.77	705	<10	<10	<0.5	6	18.5	0.5	3	17	157	19.9	20	<1	0.01	20	0.29	1700	6	<0.01	<1	2730	2	2.1	<2	<1	20	<0.01	<10	10	32	170	11				
369193	0.006	0.2	2.21	41	<10	40	<0.5	6	8.19	<0.5	2	1	171	5.12	10	1	0.05	50	0.3	1740	22	0.03	<1	840	3	1.65	3	2	85	0.09	<10	<10	22	20	18				
369194	0.008	0.4	2.06	23	<10	20	0.7	4	7.35	<0.5	2	14	229	4.26	<10	2	0.05	90	0.22	1690	14	0.02	2	870	3	1.59	7	2	57	0.11	<10	<10	28	20	27				
369195	0.039	0.9	1.82	217	<10	40	<0.5	166	11.75	<0.5	1	3	437	7.82	10	2	0.03	30	0.32	1885	4	0.02	4	860	12	0.64	4	2	64	0.08	<10	<10	25	70	19				
369196	0.022	0.2	0.92	801	<10	<10	<0.5	5	18.8	<0.5	1	21	320	19.4	10	1	0.02	20	0.17	1895	4	<0.01	<1	540	7	1.5	<2	<1	18	0.01	<10	<10	30	150	12				
369197	<0.005	<0.2	0.6	489	<10	<10	<0.5	7	19.5	<0.5	<1	19	114	20.5	20	2	0.01	10	0.17	1795	5	<0.01	<1	1950	5	1	<2	<1	16	0.01	<10	<10	18	110	12				
369198	<0.005	<0.2	0.6	419	<10	<10	<0.5	5	19.3	<0.5	<1	20	96	19.8	10	1	0.01	10	0.15	1720	7	<0.01	<1	960	4	0.6	3	<1	9	<0.01	<10	<10	17	130	13				
369199	0.125	0.2	0.63	690	<10	<10	<0.5	2	18.7	<0.5	1	12	197	19.6	10	1	0.01	10	0.17	2310	5	<0.01	<1	670	3	1.7	14	<1	11	<0.01	<10	<10	21	140	16				
369200	<0.005	<0.2	1	<2	<10	60	<0.5	<2	0.64	<0.5	4	19	37	3.03	<10	1	0.08	10	0.47	544	5	0.07	11	440	4	0.04	<2	3	31	0.11	<10	<10	27	<10	40				
369201	0.977	3.3	0.54	8	<10	190	<0.5	4	2.15	<0.5	17	760	9990	7.4	<10	2	0.34	<10	0.96	838	13	0.04	600	620	19	1.51	9	6	92	0.01	<10	<10	54	<10	79				
369202	0.049	<0.2	0.82	855	<10	<10	<0.5	3	19	<0.5	1	15	196	19.9	10	1	0.01	10	0.14	2460	13	<0.01	<1	390	4	1.4	17	<1	12	<0.01	<10	<10	28	160	12				
369203	<0.005	<0.2	0.8	611	<10	<10	<0.5	3	19.2	<0.5	<1	9	54	19.5	10	<1	0.01	10	0.12	1745	6	<0.01	<1	1000	5	<0.01	3	<1	5	<0.01	<10	<10	25	150	12				
369204	0.005	<0.2	0.82	583	<10	<10	<0.5	4	18.2	<0.5	<1	16	47	17.9	10	2	0.01	10	0.3	1710	8	<0.01	<1	1290	7	0.5	4	<1	11	<0.01	<10	<10	21	100	13				
369205	0.007	<0.2	0.72	562	<10	<10	<0.5	4	17.7	<0.5	2	5	116	18.1	10	1	0.02	10	0.2	1665	6	<0.01	<1	670	3	1	5	<1	12	<0.01	<10	<10	15	90	17				
369206	0.012	<0.2	0.5	834	<10	<10	<0.5	5	20.2	<0.5	<1	17	101	21.2	20	<1	0.01	10	0.13	1890	7	<0.01	<1	850	<2	0.9	5	<1	9	<0.01	<10	<10	15	180	12				
369207	0.014	<0.2	0.46	975	<10	<10	<0.5	5	21	<0.5	<1	6	242	22.3	10	<1	0.01	10	0.12	1895	6	<0.01	<1	900	3	<0.01	3	<1	4	<0.01	<10	10	16	230	13				

VA06076038 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 186
DATE RECEIVED : 2006-07-25 DATE FINALIZED : 2006-08-30
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Cu
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
B369208	0.035	0.5	0.4	907	<10	<10	<0.5	4	18.8	<0.5	<1	8	421	19.7	10	1	0.01	10	0.09	1700	6	0.01	<1	1150	<2	0.8	7	<1	7	<0.01	<10	10	20	150	14	
B369209	0.019	0.3	0.47	843	<10	<10	<0.5	6	18.8	<0.5	<1	12	183	19.6	20	1	0.01	10	0.13	1770	4	0.01	1	700	<2	0.6	5	<1	12	<0.01	<10	10	21	150	13	
B369210	0.044	0.4	0.54	783	<10	20	<0.5	3	17.7	<0.5	<1	11	344	18.4	10	<1	0.01	10	0.13	1650	4	0.01	2	250	<2	0.7	<2	<1	10	<0.01	<10	10	21	160	12	
B369211	0.191	2.5	0.95	439	<10	40	<0.5	4	14.4	<0.5	<1	17	2200	13.15	10	1	0.02	10	0.45	1830	6	0.02	12	500	<2	1.41	4	3	31	0.06	<10	10	46	120	24	
B369212	0.085	1.2	1.39	74	<10	10	0.9	4	9.67	<0.5	4	25	991	9.68	10	1	0.04	<10	0.82	2010	73	0.02	11	300	<2	3.23	9	8	65	0.12	<10	<10	56	40	39	
B369213	0.074	1.2	0.85	708	<10	10	<0.5	5	17.4	2.1	<1	15	518	18.4	10	1	0.01	10	0.24	2540	10	0.02	1	260	54	1.5	25	1	25	0.02	<10	10	31	110	263	
B369214	0.037	0.5	0.69	822	<10	<10	<0.5	5	18.6	<0.5	<1	12	432	19.7	10	1	0.01	10	0.14	2070	16	0.02	<1	390	4	1.3	8	1	18	0.01	<10	20	26	150	15	
B369215	0.076	0.9	0.91	604	<10	10	<0.5	7	17.3	1	<1	16	613	17.9	10	2	0.02	10	0.28	2270	113	0.02	3	270	87	1.69	27	2	32	0.02	<10	10	32	100	136	
B369216	0.037	0.8	0.75	348	<10	20	0.7	3	9.49	<0.5	1	5	489	7.14	10	<1	0.07	30	0.39	1545	34	0.03	7	1540	7	0.87	32	4	77	0.06	<10	10	40	50	35	
B369217	0.052	0.9	0.96	690	<10	<10	<0.5	5	18	<0.5	<1	12	542	18.3	20	<1	0.02	20	0.22	1940	8	0.02	2	530	8	1.1	7	1	22	0.02	<10	20	32	130	23	
B369218	0.308	4.8	1.17	506	<10	60	<0.5	3	12.6	1.4	4	6	3220	11.65	10	<1	0.03	30	0.36	1685	11	0.03	21	740	78	2.05	26	1	49	0.04	<10	20	35	100	129	
B369219	<0.005	0.4	1.38	521	<10	<10	<0.5	6	15.8	<0.5	<1	10	245	13	20	<1	0.02	40	0.22	1800	3	0.02	2	820	3	0.97	6	1	36	0.04	<10	10	39	110	20	
B369220	0.008	<0.2	0.98	4	<10	60	<0.5	<2	0.65	<0.5	4	20	37	3.03	<10	<1	0.08	10	0.47	535	5	0.08	11	450	3	0.04	<2	3	29	0.11	<10	<10	28	<10	41	
B369221	1.865	5.1	0.47	21	<10	50	<0.5	3	1.65	<0.5	8	40	>10000	9.25	<10	3	0.29	<10	0.77	785	14	0.03	15	440	11	3.23	25	4	51	<0.01	<10	<10	49	<10	82	1.54
B369222	0.013	0.3	0.91	692	<10	<10	<0.5	4	16.7	<0.5	<1	10	290	16.8	20	<1	0.01	20	0.26	1700	4	0.01	<1	490	<2	1.15	5	<1	23	0.01	<10	10	36	120	18	
B369223	0.01	0.6	0.87	862	10	<10	<0.5	6	17.1	<0.5	<1	15	364	18.8	20	1	0.01	20	0.28	1775	4	0.01	3	930	12	1.4	2	<1	24	0.01	<10	20	41	100	40	
B369224	0.022	0.3	0.84	914	<10	<10	<0.5	2	17.5	<0.5	<1	12	234	17.5	20	<1	0.01	20	0.34	1830	5	0.01	1	1280	12	1	4	<1	25	0.01	<10	10	37	110	46	
B369225	<0.005	0.2	0.95	934	<10	<10	<0.5	4	17.9	<0.5	<1	12	121	18.2	20	1	0.01	20	0.4	1855	3	0.01	2	800	2	0.8	4	<1	21	<0.01	<10	20	40	130	15	
B369226	0.021	0.3	0.69	731	<10	30	<0.5	3	18.7	<0.5	<1	17	224	17.9	20	<1	0.01	10	0.21	2030	2	0.01	<1	1190	2	1	20	<1	28	0.01	<10	10	33	140	20	
B369227	0.016	0.3	0.61	683	<10	<10	0.5	4	18.6	<0.5	<1	10	99	17.6	10	<1	<0.01	10	0.23	3160	5	0.01	2	680	4	0.8	44	1	49	<0.01	<10	10	31	100	19	
B369228	0.045	<0.2	0.69	736	<10	<10	0.5	5	19.4	<0.5	<1	14	52	18.1	20	<1	<0.01	10	0.19	2410	2	0.01	1	1580	4	0.6	38	1	37	0.01	<10	10	46	100	22	
B369229	0.015	<0.2	0.92	567	<10	<10	0.6	4	18.2	<0.5	<1	17	199	19.2	20	<1	0.01	10	0.31	2460	3	0.02	1	1210	4	1	35	1	42	0.01	<10	10	38	90	25	
B369230	0.043	0.6	0.93	540	<10	<10	<0.5	5	18.6	<0.5	<1	16	406	19.3	20	<1	0.01	10	0.17	2320	13	0.02	1	310	<2	1.6	29	<1	27	0.01	<10	10	34	100	19	
B369231	0.008	0.4	0.93	825	<10	<10	<0.5	4	19.8	<0.5	<1	19	221	20.1	20	1	0.01	10	0.11	2280	12	0.02	2	260	2	1.3	13	<1	18	0.01	<10	10	33	120	15	
B369232	0.005	<0.2	1.01	667	<10	<10	<0.5	3	19.2	<0.5	<1	16	159	19.1	20	1	0.01	10	0.1	2090	7	0.01	<1	290	3	0.8	7	<1	18	0.01	<10	20	35	100	16	
B369233	0.02	0.6	0.73	869	<10	<10	<0.5	6	18.5	<0.5	<1	15	441	20.5	20	1	0.01	10	0.12	1970	15	0.02	4	200	2	1.6	13	<1	15	0.01	<10	10	29	100	18	
B369234	0.037	0.8	1.29	1470	<10	10	<0.5	12	>25.0	<0.5	<1	21	618	34.3	30	<1	0.01	20	0.16	3520	12	0.01	1	280	4	1.8	27	<1	23	0.01	<10	20	46	110	27	
B369235	0.022	0.5	0.69	968	<10	<10	<0.5	3	18.8	<0.5	<1	14	394	19.8	20	1	0.01	20	0.09	1995	10	0.02	1	170	2	1	24	<1	12	<0.01	<10	<10	26	110	17	
B369236	0.019	<0.2	0.81	722	10	<10	<0.5	4	16.8	<0.5	<1	6	64	16.5	10	<1	0.01	10	0.07	1720	5	0.01	<1	100	3	<0.01	5	<1	12	<0.01	<10	10	25	120	12	
B369237	0.005	<0.2	1.01	901	<10	<10	<0.5	<2	20.7	<0.5	<1	7	80	20.7	20	1	0.01	20	0.09	2130	6	0.01	<1	120	2	<0.01	4	<1	15	<0.01	<10	20	31	150	14	
B369238	0.005	<0.2	1.03	754	<10	<10	<0.5	4	17	<0.5	<1	4	39	17	20	<1	0.01	10	0.06	1685	3	0.01	1	80	2	<0.01	4	<1	6	<0.01	<10	10	36	110	9	
B369239	0.005	<0.2	0.75	721	<10	10	<0.5	2	19.1	<0.5	<1	14	32	18.7	20	<1	0.01	10	0.1	1905	3	0.01	1	1070	3	<0.01	4	<1	16	<0.01	<10	10	25	130	13	
B369240	<0.005	<0.2	1.01	4	<10	60	<0.5	<2	0.67	<0.5	4	20	37	3.01	<10	1	0.08	10	0.47	548	5	0.09	11	460	4	0.01	<2	3	31	0.11	<10	<10	28	<10	43	
B369241	1.01	3.4	0.53	13	<10	150	<0.5	12	2.2	<0.5	16	775	>10000	7.44	<10	2	0.36	<10	0.97	841	13	0.05	601	620	16	1.47	9	5	90	0.01	<10	<10	56	<10	81	1.05
B369242	<0.005	0.2	0.59	447	<10	<10	<0.5	3	18.5	<0.5	<1	17	121	18.6	20	1	0.01	10	0.13	1710	4	0.01	1	1170	<2	<0.01	3	<1	14	0.01	<10	20	24	90	17	
B369243	0.601	<0.2	0.66	464	<10	<10	<0.5	4	19	<0.5	<1	20	244	20	20	1	0.01	10	0.09	1775	6	0.02	<1	1860	3	1	31	<1	12	0.01	<10	10	26	110	17	
B369244	0.006	0.3	0.53	504	<10	<10	<0.5	4	20.9	<0.5	<1	17	95	21.7	20	<1	0.01	10	0.47	1865	4	<0.01	2	1140	3	<0.01	13	<1	31	0.01	<10	10	27	90	21	
B369245	0.022	<0.2	0.9	613	<10	<10	<0.5	5	22.7	<0.5	<1	36	126	21.7	20	1	0.01	20	0.19	2120	11	<0.01	3	9730	2	<0.01	11	1	30	0.01	<10	10	38	110	23	
B369246	0.005	0.4	0.64	718	<10	<10	<0.5	5	21.1	<0.5	<1	10	37	21.9	20	1	0.01	10	0.11	1995	4	<0.01	<1	1030	3	<0.01	<2	<1	13	<0.01	<10	20	20	80	18	
B369247	<0.005	<0.2	0.73	745	<10	<10	<0.5	3	21	<0.5	<1	16	44	21	20	1	0.01	20	0.1	2000	7	<0.01	<1	710	3	<0.01	4	<1	15	<0.01	<10	20	23	90	19	
B369248	0.009	<0.2	0.49	516	<10	10	<0.5	4	16.9	<0.5	<1	7	61	14.05	10	1	0.01	10	0.34	1770	19	0.02	2	380	<2	0.12	10	<1	78	<0.01	<10	10	17	110	23	
B369249	0.005	<0.2	0.5	449	<10	<10	0.5	3	18.5	<0.5	<1	11	69	12.95	10	1	<0.01	10	0.32	2980	25	0.02	3	620	4	<0.01	12	<1	64	<0.01	<10	10	19	120	33	
B369250	<0.005	<0.2	0.52	586	<10	<10	<0.5	5	17	<0.5	<1	9	65	17.1	10	1	0.01	10	0.12	1545	12	0.03	1	230	<2	<0.01	4	<1	11	<0.01	<10	10	15	130	12	
B369251	0.005	<0.2	0.52	538	<10	<10	<0.5	2	16.1	<0.5	<1	9	45	15.8	10	1	0.01	10	0.18	1545	11	0.03	<1	250	2	<0.01	3	<1	18	<0.01	<10	10	17	130	14	
B369252	<0.005	<0.2	0.64	337	<10	210	<0.5	3	15.3	<0.5	<1	8	31	12.4	10	1	0.01	10	0.28	1560	4	0.03	1	410	2	0.03	<2	<1	37	<0.01	<10	10	26	90	16	
B369253	0.021	0.2	0.5	382	<10	<10	<0.5	3	10.5	<0.5	1	7	186	10.5	10	<1	0.01	10	1.23	1145	140	0.04	3	210	<2	0.45	7	<1	33	<0.01	<10	10	22	80	20	
B369254	0.072	0.4	0.58	484	<10	130	<0.5	4	15.3	<0.5	<1	6	277	13.2	10	<1	0.01	10	0.7	1765	12	0.02	2	450	<2	0.43	10	<1	34	<0.01	<10	10	20	80	22	
B369255	0.032	0.3	0.63	1105	<10	<10	<0.5	3	17.6	<0.5	3	9	287	19.8	20	1	0.01	20	0.23	2200	23	0.01	5	760	2	1.8	77	<1	20	<0.01	<10	20	21	150	58	
B369256	<0.005	<0.2	0.65	555	<10	10	<0.5	4	18.8	<0.5	<1	6	54	15.7	10	1	0.01	10	0.18	1730	8	0.01	2	640	2	0.11	4	<1	17	<0.01	<10	20	17	150	16	
B369257	<0.005	<0.2	0.66	605	<10	<10	<0.5	4	18.4	<0.5	<1	7	63	17.9	10	1	0.01	10	0.12	1660	10	0.01	1	390	3	<0.01	9	<1	16	<0.01	<10	20	17	130	17	
B369258	<0.005	0.2	0.59	533	<10	<10	<0.5	4	18.3	<0.5	<1	9	50	17.9	20	1	0.01	10	0.28	1680	10	0.01	1	420	<2	<0.01	4	<1	19	<0.01	<10	10	17	130	16	
B369259	<0.005	<0.2	0.66	559	<10	<10	<0.5	3	18.9	<0.5	<1	9	40	18.1	20	1	0.01	10	0.13	1720	5	0.01	<1	340	4	<0.01	3	<1	13	<0.01	<10	20	20	160	13	
B369260	<0.005	<0.2	0.96	7	<10	60	<0.5	2	0.64	<0.5	4	20	36	3.01	<10	1	0.08	<10	0.46	535	5	0.08	12	450	4	0.01	<2	3	29	0.11	<10	<10	27	<10	41	
B369261	1.72	5.9	0.51	20	<10	70	<0.5	30	1.72	<0.5	9	41	>10000	9.79	<10	3	0.32	<10	0.81	825	15	0.04	15	460	11	3.51	28	4	54	<0.01	<10	<10	52	<10	84	1.6
B369262	0.028	0.3	0.79	966	<10	<10	<0.5	5	19.6	<0.5	<1	12	166	19.7	20	1	0.01	10	0.13	2160	6	0.02	1	1230	3	0.5	8	<1	17	<0.01	<10	10	31	140	15	
B369263	0.008	0.2	0.66	547	<10	<10	<0.5	4	19.6	<0.5	<1	15	99	19.2	20	1	0.01	10	0.13	1965	4	0.02	<1	600	3	0.8	6	<1	24	<0.01	<10	20	25	140	19	
B369264	0.006	<0.2	0.76	584	<10	<10	<0.5	7	19	<0.5	<1	6	69	18.5	20	1	0.01	10	0.09	1780	5	0.02	<1	300	2	<0.01	4	<1	14	<0.01	<10	20	26	150	12	
B369265	0.026	0.7	0.54	361	<10	30	<0.5	6	14	<0.5	4	9	590	16.4	10	1	0.01	10	1.04	1390	2	0.03	2	1280	3	1.3	<2	<1	33	<0.01	<10	10	23	110	27	
B369266	0.021	0.6	0.57	573	<10	80	<0.5	3	15.7	<0.5	1	8	403	13.9	10	1	0.01	10	0.79	1850	2	0.03	1	870	3	0.7	5	<1	39	<0.01	<10	10	20	140	29	
B369267	0.015	0.6	0.5	588	<10	10	<0.5	6	19.2	<0.5	<1	13	496	19.6	10	1	0.01	10	0.15	1985	9	0.02	1	1600	4	0.9	2	<1	26	<0.01	<10	20	17	200	23	
B369268	0.036	0.9	0.61	447	<10	10	<0.5	4	17.7	<0.5	3	12	490	17.9	20	<1	0.01	10	0.42	2070	4	0.02	3	2570	<2	1.32	5	<1	34	<0.01	<10	10	23	150	31	
B369269	0.007	0.4	0.6	431	<10	240	<0.5	4	16.5	<0.5	<1	8	178	17	20	1	0.02	10	0.4	1525	18	0.02	1	1000	2	1.1	<2	<1	35	<0.01	<10	10	19	130	19	
B369270	0.064	0.3	0.56	330	<10	30	<0.5	5	11.15	<0.5	10	7	76	13.75	10	1	0.11	<10	0.56	1530	13	0.02	7	1790	<2	4.21	<2	<1	110	<0.01	<10	10	20	100	29	
B369271	0.066	0.8	0.63	418	<10	10	<0.5	7	15.2	<0.5	4	8	593	17.7	20	1	0.01	10	0.65	1585	8	0.02	3	990	2	1.73	<2	<1	28	<0.01	<10	10	20	120	27	
B369272	0.037	1.1	0.44	338	<10	170	<0.5	5	13.35	<0.5	7	6	836	11.45	10	<1	0.03	10	0.78	1685	12	0.03	5	1790	2	1.66	3	<1	46	<0.01	<10	10	22	120	31	
B369273	0.007	0.3	0.62	655	<10	<10	<0.5	5	17.3	<0.5	<1	12	21	17.8	10	<1	0.05	10	0.27	1670	25	0.02	2	1460	5	1.86	<2	<1	43	<0.01	<10	20	21	140	25	
B369274	0.02	0.4	0.67	712	<10	<10	<0.5	7	17.2	<0.5	13	8	384	21.1	20	<1	0.02	10	0.09	1615	12	0.02	2	570	2	2.6	<2	<1	8	<0.01	<10	20	18	170	15	
B369275	0.032	0.2	0.51	445	<10	<10	<0.5	5	10.8	<0.5	1	8	11	21	10	<1	0.02	<10	0.08	1210	36	0.01	<1	130	<2	7.7	<2	<1	9	0.01	<10	10	16	140	10	
B369276	0.014	<0.2	0.68	682	<10	<10	<0.5	5	18.2	<0.5	<1	8	78	20.9	20	1	0.01	10	0.08	1595	13	0.02	<1	130	2	1.4	<2	<1	8	<0.01	<10	20	17	190	12	
B369277	0.006	<0.2	0.75	661	<10	<10	<0.5	4	18.6	<0.5	<1	6	28	20.1	20	<1	0.01	10	0.06	1580	155	0.02	<1	110	<2	1.1	<2	<1	9	<0.01	<10	20	19	170	9	
B369278	<0.005	<0.2	0.88	783	<10	<10	<0.5	5	19.3	<0.5	<1	23	17	18.5	20	1	0.02	20	0.18	1745	19	0.02	1	2330	4	0.5	<2	<1	17	<0.01	<10	20	27	160	22	
B369279	<0.005	<0.2	0.85	502	<10	40	<0.5	<2	17.8	0.6	<1	14	6	16.4	20	<1	0.01	10	0.42	1600	7	0.02	<1	1390	2	0.6	<2	<1	20	<0.01	<10	20	25	130	21	
B369280	<0.005	<0.2	0.96	3	<10	60	<0.5	<2	0.65	<0.5	4	19	34	2.98	<10	<1	0.08	<10	0.46	530	5	0.09	9	440	3	0.02	<2	3	29	0.11	<10	<10	27	<10	40	
B369281	0.955	3.4	0.53	12	<10	200	<0.5	<2	2.25	0.5	16	746	9570	7.51	<10	1	0.34	<10	0.99	847	13	0.06	605	610	16	1.48	14	5	90	0.01	<10	<10	54	<10	82	
B369282	0.015	0.2	0.84	461	<10	<10	<0.5	3	18.7	<0.5	1	14	47	14.5	10	1	0.01	10	0.19	2160	5	0.02	5	470	<2	1.3	4	<1	42	0.01	<10	20	28	150	37	
B369283	0.052	1	1.5	170	<10	50	1.2	4	18.9	<0.5	37	68	782	9.72	10	1	0.43	10	1.01	3640	1	0.02	23	2020	3	1.4	9	3	99	0.1	<10	10	54	30	106	
B369284	0.746	12	2.54	64	<10	190	1.1	16	9.25	0.7	13	74	8530	4.85	10	1	0.03	110	0.68	1440	25	0.27	114	4050	5	1.4	9	5	105	0.61	<10	<10	76	<10	80	
B369285	1.235	13.9	2.35	73	<10	50	1.4	5	7.7	0.7	17	70	>10000	4.08	10	1	0.03	20	0.49	1285	67	0.31	192	3650	5	1.47	11	4	81	0.57	<10	<10	65	<10	74	1.03
B369286	0.983	9.7	2.35	50	<10	50	0.9	13	7.6	<0.5	16	61	6370	3.14	10	<1	0.03	30	0.58	1090	29	0.21	190	4120	5	1.28	10	4	141	0.51	<10	<10	60	<10	45	
B369287	0.58	6.1	2.98	46	<10	90	0.9	3	6.17	<0.5	48	59	3570	2.83	10	1	0.14	70	0.55	534	15	0.3	163	4110	5	2	6	2	199	0.58	<10	<10	46	<10	45	
B369288	1.135	20.7	4.11	62	<10	130	0.8	12	4.86	1.8	24	84	>10000	2.56	10	1	0.79	30	1.48	328	2	0.16	213	4360	25	1.66	10	2	158	0.54	<10	<10	46	<10	242	1.31
B369289	0.098	2	1.11	152	<10	10	0.5	3	10	<0.5	8	58	1010	5.85	10	1	0.03	40	0.89	1440	20	0.03	22	3320	<2	0.73	8	3	37	0.44	<10	<10	58	40	37	
B369290	0.013	<0.2	0.83	575	<10	10	<0.5	4	16.5	<0.5	<1	13	104	13.5	10	<1	0.02	10	0.28	1595	35	0.02	2	520	2	0.31	<2	<1	13	0.01	<10	10	25	130	20	
B369291	0.007	<0.2	0.49	602	<10	<10	<0.5	6	16.2	<0.5	<1	9	18	13.6	10	1	0.01	10	0.37	1535	17	0.01	1	180	<2	0.41	2	<1	16	<0.01	<10	10	15	140	18	
B369292	0.02	0.3	0.64	706	<10	<10	<0.5	4	17.5	<0.5	<1	25	21	14.6	10	1	0.02	10	0.52	1710	5	0.02	3	1590	3	0.66	<2	1	22	0.01	<10	10	26	130	21	
B369293	0.012	<0.2	0.89	774	<10	<10	<0.5	6	17.5	<0.5	<1	55	45	17.1	10	1	0.07	20	0.68	1845	44	0.02	4	1560	<2	1.1	5	3	28	0.04	<10	10	74	130	27	
B369294	0.018	<0.2	0.85	751	<10	<10	<0.5	5	19	<0.5	<1	55	27	14.35	10	<1	0.07	20	0.62	2050	24	0.02	4	1770	2	0.6	4	3	29	0.03	<10	10	66	160	29	

VA06076038 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 186
DATE RECEIVED : 2006-07-25 DATE FINALIZED : 2006-08-30
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Cu
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
B369295	0.019	0.8	1.23	448	<10	<10	<0.5	26	18.9	<0.5	2	76	220	13.9	10	1	0.09	10	0.51	2220	10	0.02	10	2000	3	1	9	4	27	0.07	<10	10	246	100	36	
B369296	0.012	0.2	1.55	267	<10	<10	<0.5	4	17.6	<0.5	<1	82	43	12	10	1	0.09	20	0.45	2100	65	0.02	8	2780	<2	0.91	10	4	22	0.09	<10	10	358	120	31	
B369297	0.015	0.2	1.08	235	<10	<10	<0.5	4	18.6	<0.5	<1	41	69	13.65	10	<1	0.04	20	0.29	1705	2	0.02	7	2410	2	0.9	9	2	24	0.03	<10	20	77	260	27	
B369298	0.14	1.3	1.07	287	<10	<10	<0.5	21	17.3	<0.5	<1	19	393	12.4	10	<1	0.05	10	0.32	1555	2	0.02	12	2350	5	1.4	12	2	30	0.03	<10	20	41	270	34	
B369299	0.031	1.2	0.44	46	<10	10	0.6	7	3.42	<0.5	19	20	1090	25.2	<10	1	0.18	<10	0.55	574	5	0.03	15	470	2	>10.0	9	3	31	0.03	<10	<10	33	80	32	
B369300	<0.005	<0.2	0.99	4	<10	60	<0.5	<2	0.66	<0.5	4	20	36	3.07	<10	<1	0.08	10	0.48	545	5	0.09	10	450	4	0.03	<2	3	29	0.11	<10	<10	28	<10	42	
B369301	1.75	5.2	0.49	20	<10	80	<0.5	<2	1.7	0.7	9	41	>10000	9.63	<10	2	0.3	<10	0.8	812	15	0.04	14	450	12	3.36	29	4	52	<0.01	<10	<10	50	<10	87	1.56
B369302	0.014	0.5	1.1	21	<10	40	0.6	2	4.49	<0.5	3	18	470	10.95	10	<1	0.34	<10	1.39	745	3	0.05	7	1810	4	5.96	10	3	57	0.03	<10	10	53	20	48	
B369303	0.16	3.7	0.36	362	<10	<10	<0.5	12	0.65	<0.5	26	7	3280	36.8	<10	<1	0.1	<10	0.35	708	14	0.03	12	680	4	>10.0	5	1	14	0.01	<10	<10	15	50	76	
B369304	0.021	0.8	0.73	68	<10	30	<0.5	12	5.7	<0.5	5	14	1130	17.7	10	1	0.06	<10	0.32	967	2	0.03	4	920	<2	7.02	2	1	23	0.04	<10	10	29	310	19	
B369305	0.017	0.5	1.11	51	<10	40	<0.5	8	7.72	<0.5	7	34	672	10.1	10	1	0.06	10	0.5	1170	33	0.04	8	1710	<2	2.85	6	2	36	0.08	<10	10	81	100	22	
B369306	0.014	0.5	0.4	49	<10	60	<0.5	30	6.69	<0.5	9	12	656	9.51	<10	<1	0.09	10	0.29	629	18	0.04	8	970	3	3.45	13	1	31	0.1	<10	10	31	70	18	
B369307	1.415	35.1	1.37	61	<10	20	0.5	440	4.24	2.2	19	21	>10000	11.35	10	1	0.06	20	0.53	1885	671	0.02	40	300	25	5.39	29	4	31	0.08	<10	10	37	30	259	1.71
B369308	0.056	2.1	0.81	120	<10	130	0.5	8	7.31	0.8	13	18	965	5.09	<10	1	0.19	10	0.48	1795	14	0.03	43	1050	19	1.4	202	5	74	0.03	<10	10	40	20	116	
B369309	0.116	1.4	0.69	234	<10	40	0.6	5	7.94	<0.5	7	15	1630	7.68	<10	<1	0.11	10	0.38	1450	4	0.04	16	610	2	3.05	171	4	71	0.02	<10	10	27	30	49	
B369310	0.024	0.8	0.64	34	<10	230	0.5	2	2.23	0.6	7	17	546	2.22	<10	1	0.14	<10	0.43	536	5	0.08	18	600	13	1.13	86	3	66	0.11	<10	<10	26	<10	68	
B369311	0.018	0.7	1.54	49	<10	90	<0.5	3	11.35	<0.5	5	32	692	9.2	10	<1	0.02	10	0.39	1470	2	0.06	20	1150	<2	1.12	6	4	218	0.18	<10	10	58	60	32	
B369312	0.024	0.7	1.22	81	<10	240	0.5	4	17.7	<0.5	4	16	778	12.2	10	1	0.02	10	0.19	2240	2	0.04	11	990	2	1.2	3	3	69	0.06	<10	20	45	150	44	
B369313	0.013	0.6	1.13	110	<10	160	0.9	4	14.65	<0.5	14	15	426	11.1	10	<1	0.04	10	0.34	2520	1	0.04	13	630	<2	1.77	16	6	70	0.07	<10	10	48	20	48	
B369314	0.009	0.4	0.41	10	<10	240	<0.5	3	2.41	<0.5	5	12	378	1.54	<10	1	0.11	<10	0.31	475	3	0.08	7	260	4	0.65	4	2	39	0.06	<10	<10	18	<10	24	
B369315	0.032	0.5	1.03	47	<10	30	0.6	3	9.39	<0.5	4	33	628	6.99	10	1	0.04	10	0.49	1345	20	0.05	13	940	2	1.1	5	5	61	0.14	<10	10	66	70	34	
B369316	0.03	0.9	1.33	79	<10	20	<0.5	3	16.1	<0.5	5	20	1310	13.9	10	1	0.02	<10	0.4	1565	13	0.03	19	760	2	1.68	<2	1	34	0.03	<10	20	53	140	27	
B369317	0.036	0.5	1.37	73	<10	30	<0.5	5	15.1	<0.5	3	9	887	12.35	10	<1	0.02	<10	0.42	1435	3	0.04	4	400	<2	1.25	<2	2	43	0.04	<10	10	31	110	25	
B369318	0.01	0.2	0.51	11	<10	60	<0.5	<2	1.32	<0.5	2	7	91	1.19	<10	1	0.11	<10	0.33	249	16	0.09	3	270	9	0.28	3	2	32	0.04	<10	10	15	<10	33	
B369319	0.016	0.8	1.26	74	<10	10	<0.5	4	16.5	<0.5	3	14	729	11.5	10	1	0.01	<10	0.32	1940	5	0.03	4	550	2	0.77	2	<1	56	0.01	<10	10	36	80	44	
B369320	<0.005	<0.2	0.98	6	<10	60	<0.5	2	0.64	<0.5	4	19	36	3.01	<10	1	0.08	<10	0.47	537	5	0.09	11	460	4	0.05	<2	3	30	0.11	<10	<10	28	<10	40	
B369321	1.025	3.4	0.55	13	<10	130	<0.5	2	2.26	<0.5	18	830	>10000	7.59	<10	2	0.39	<10	1	866	13	0.06	637	650	16	1.56	9	6	94	0.01	<10	<10	59	<10	85	0.99
B369322	0.056	1.2	1.37	82	<10	<10	<0.5	4	15.3	<0.5	3	13	1190	16.6	10	1	0.01	<10	0.55	1410	2	0.03	18	280	2	0.85	<2	<1	26	0.01	<10	20	37	90	34	
B369323	0.059	1.2	1.23	68	<10	<10	0.5	6	12.6	<0.5	3	14	1350	12.4	10	1	0.01	<10	1.01	1355	1	0.04	14	280	2	0.77	<2	<1	35	0.01	<10	20	36	100	37	
B369324	0.132	2.8	1.08	54	<10	<10	0.7	6	10.2	<0.5	7	21	2830	14.1	10	1	0.01	<10	1.37	1070	1	0.05	38	360	2	0.83	<2	<1	38	0.01	<10	20	35	100	63	
B369325	0.739	11	0.91	61	<10	10	0.5	4	11.75	1.1	7	14	>10000	13.1	10	1	0.01	<10	0.95	1240	4	0.04	85	370	3	1.72	<2	<1	44	0.01	<10	20	28	100	154	1.16
B369326	0.093	2.3	0.95	5	<10	150	<0.5	3	1.25	<0.5	7	14	3110	2.92	<10	1	0.31	30	0.75	206	44	0.09	33	1090	2	1.19	<2	4	78	0.13	<10	10	51	<10	28	
B369327	1.485	37	0.95	90	<10	10	0.6	3	9.19	2.4	22	19	>10000	18.6	10	1	0.02	10	0.24	1830	102	0.03	229	1000	4	4.62	18	1	34	0.01	<10	20	36	110	316	4.14
B369328	0.795	15.1	1.11	80	<10	<10	0.7	<2	13.7	1.7	23	27	>10000	14.7	10	<1	0.01	<10	0.19	2060	28	0.02	147	1010	2	1.95	9	1	38	0.02	<10	20	36	100	267	2.62
B369329	0.09	1.3	1.14	74	<10	280	<0.5	3	15.7	<0.5	4	10	2760	11.35	10	1	0.02	<10	0.39	1660	1	0.02	13	1550	2	0.52	8	<1	123	0.01	<10	20	33	80	76	
B369330	0.743	8.7	1.17	63	<10	10	<0.5	5	13.4	0.9	12	20	>10000	13.55	10	1	0.01	<10	0.53	1310	2	0.02	104	840	3	2.03	<2	1	15	0.01	<10	20	32	70	124	1.85
B369331	1.01	12.9	1.07	74	<10	10	<0.5	10	12.9	1.7	54	17	>10000	17.9	10	<1	0.01	<10	0.34	1235	1	0.02	228	1000	6	3.6	4	1	11	0.01	<10	10	28	50	264	3.24
B369332	1.72	12	1.05	65	<10	20	<0.5	12	11.2	1.6	43	16	>10000	16.9	10	1	0.01	<10	0.33	1205	1	0.02	186	1100	5	1.81	<2	1	11	0.01	<10	10	28	50	237	3.19
B369333	2.02	16.2	1.06	77	<10	<10	<0.5	12	12.3	2	101	14	>10000	18	10	1	0.01	<10	0.28	1205	1	0.02	274	570	3	3.58	3	1	10	<0.01	<10	10	26	70	269	3.69
B369334	1.165	16.7	0.98	209	<10	<10	<0.5	7	12.05	1.7	50	7	>10000	17.4	10	<1	0.01	<10	0.15	1270	1	0.02	206	430	5	1.92	8	1	12	<0.01	<10	10	20	120	193	3.31
B369335	0.415	7	1.05	108	<10	140	0.5	17	17.4	<0.5	15	10	>10000	13.1	10	<1	0.01	<10	0.27	1880	9	0.03	88	310	4	2.18	26	<1	86	<0.01	<10	20	23	80	106	1.05
B369336	1.125	16.6	1.01	75	<10	80	<0.5	19	11.45	1.2	29	9	>10000	16.3	10	<1	0.01	<10	0.26	1200	1	0.02	251	360	5	1.76	2	<1	9	<0.01	<10	20	20	130	123	2.64
B369337	0.9	19.5	0.91	77	<10	10	<0.5	8	13.4	0.7	6	11	>10000	12.95	10	1	0.01	<10	0.42	1215	1	0.03	155	1130	4	2.52	3	<1	14	<0.01	<10	20	24	150	99	2.02
B369338	0.59	12.4	0.65	84	<10	20	<0.5	14	11.85	<0.5	6	10	9820	10.35	10	<1	0.01	10	0.54	1175	1	0.02	90	1270	4	1.81	2	<1	18	<0.01	<10	20	22	200	59	
B369339	0.032	0.4	1.35	73	<10	<10	<0.5	3	15.8	<0.5	<1	22	261	11.55	10	<1	0.03	<10	0.42	1455	1	0.02	7	970	3	0.75	2	<1	19	0.01	<10	10	28	70	26	
B369340	<0.005	<0.2	0.94	4	<10	60	<0.5	<2	0.62	<0.5	4	19	38	2.9	<10	<1	0.08	<10	0.46	520	5	0.08	10	420	3	0.03	<2	3	28	0.1	<10	<10	27	<10	40	
B369341	1.77	4.7	0.48	19	<10	80	<0.5	11	1.66	<0.5	8	41	>10000	9.35	<10	2	0.3	<10	0.77	787	14	0.03	15	430	12	3.25	28	4	51	<0.01	<10	<10	50	<10	83	1.57
B369342	0.028	0.5	2.62	183	<10	<10	<0.5	8	>25.0	<0.5	<1	22	326	25	20	<1	0.04	20	0.49	2460	2	0.03	8	830	6	1	5	1	36	0.02	<10	30	51	150	35	
B369343	0.024	<0.2	1.49	133	<10	<10	<0.5	3	16.3	<0.5	<1	11	113	11.9	10	<1	0.01	10	0.14	1460	1	0.02	<1	250	2	<0.01	2	<1	10	0.01	<10	20	25	180	15	
B369344	0.046	0.2	1.37	109	<10	<10	<0.5	3	15.3	<0.5	<1	11	113	10.55	10	<1	0.02	10	0.27	1370	1	0.02	1	840	4	0.53	<2	1	18	0.03	<10	20	26	120	18	
B369345	0.028	1	1.75	90	<10	<10	<0.5	3	15.6	<0.5	<1	8	450	10.7	10	<1	0.03	10	0.2	1570	1	0.02	2	670	5	<0.01	2	<1	14	0.03	<10	10	31	100	20	
B369346	0.089	2.3	1.13	112	<10	<10	<0.5	2	15.7	<0.5	<1	12	797	11.55	10	<1	0.03	10	0.35	1385	1	0.02	3	840	5	0.8	2	<1	17	<0.01	<10	20	23	140	34	
B369347	0.142	4.1	1.12	66	<10	20	<0.5	5	13.85	<0.5	2	9	1710	9.46	10	<1	0.03	<10	0.64	1610	<1	0.03	4	180	6	0.75	4	<1	23	<0.01	<10	10	21	60	35	
B369348	0.017	<0.2	1.34	78	<10	10	<0.5	2	13.7	<0.5	<1	8	78	9.92	10	<1	0.03	<10	0.39	1435	<1	0.02	1	130	2	0.34	2	<1	17	<0.01	<10	10	24	70	20	
B369349	0.006	0.3	1.53	114	<10	<10	<0.5	2	15.9	<0.5	<1	10	33	11.25	10	<1	0.02	10	0.18	1425	1	0.02	1	190	2	0.14	2	<1	10	0.01	<10	20	28	150	14	
B369350	0.024	0.4	1.46	68	<10	130	<0.5	2	12.75	<0.5	2	13	238	8.77	10	1	0.06	<10	0.6	1405	1	0.02	7	300	4	0.81	3	1	25	0.01	<10	10	22	70	26	
B369351	0.138	3.5	1.43	86	<10	<10	<0.5	4	12.4	<0.5	3	14	1180	11.15	10	<1	0.04	<10	0.24	1375	1	0.02	24	400	5	1.82	2	1	15	0.01	<10	10	23	70	39	
B369352	0.116	0.6	1.3	120	<10	20	<0.5	3	16.2	<0.5	<1	10	365	11.6	10	<1	0.03	10	0.19	1590	1	0.02	<1	350	3	0.9	3	<1	16	0.01	<10	10	26	130	16	
B369353	0.088	0.2	1.48	84	<10	10	<0.5	4	14.65	<0.5	<1	16	171	11.1	10	<1	0.08	10	0.46	1515	1	0.02	4	270	3	0.35	3	<1	12	0.01	<10	20	28	120	24	
B369354	0.047	1.1	1.43	46	<10	10	0.6	3	10.25	<0.5	1	10	385	6.74	10	1	0.13	<10	0.85	1410	1	0.02	16	200	4	0.61	2	1	20	0.03	<10	10	21	30	44	
B369355	0.023	0.2	1.26	86	<10	20	<0.5	4	16.1	<0.5	<1	11	79	11.15	10	<1	0.03	<10	0.25	1480	1	0.02	1	310	4	0.7	3	<1	31	<0.01	<10	10	22	60	73	
B369356	0.014	<0.2	1.49	97	<10	10	<0.5	2	15.9	<0.5	<1	8	25	11.7	10	<1	0.03	10	0.31	1455	1	0.02	<1	120	3	<0.01	2	<1	12	<0.01	<10	10	29	80	15	
B369357	0.006	<0.2	1.64	127	<10	<10	<0.5	3	16.9	<0.5	<1	13	22	12.4	10	<1	0.02	10	0.19	1465	1	0.02	<1	120	4	<0.01	2	<1	9	0.01	<10	20	31	150	12	
B369358	0.089	2.5	1.17	114	<10	10	<0.5	5	13.35	<0.5	<1	7	722	10.35	10	<1	0.05	10	0.44	1410	3	0.02	6	100	5	1.26	3	<1	40	<0.01	<10	10	30	100	32	
B369359	0.113	2.6	0.82	69	<10	40	0.8	4	11.5	<0.5	3	4	750	8.41	10	<1	0.03	<10	0.46	2100	1	0.02	12	310	5	1.06	11	1	130	<0.01	<10	10	26	40	62	
B369360	<0.005	<0.2	0.91	<2	<10	60	<0.5	2	0.6	<0.5	3	19	35	2.87	<10	<1	0.07	<10	0.44	505	5	0.08	10	410	3	0.03	2	3	27	0.1	<10	<10	26	<10	39	
B369361	0.868	3.4	0.53	10	<10	160	<0.5	18	2.24	<0.5	16	779	>10000	7.57	<10	1	0.36	<10	0.99	852	13	0.06	604	610	17	1.52	13	6	92	0.01	<10	<10	56	<10	82	1.03
B369362	0.017	<0.2	1.22	54	<10	10	<0.5	3	11.7	<0.5	2	6	53	9.11	10	<1	0.02	<10	0.85	1310	1	0.02	2	180	6	0.3	4	<1	19	<0.01	<10	10	28	40	25	
B369363	0.076	<0.2	1.45	69	<10	30	<0.5	4	14.1	<0.5	<1	11	10	10.3	10	<1	0.04	<10	0.45	1285	<1	0.02	<1	140	2	0.43	2	<1	12	<0.01	<10	10	31	40	14	
B369364	0.022	<0.2	1.04	83	<10	10	<0.5	3	12.55	<0.5	2	8	8	8.94	10	<1	0.02	<10	0.51	1350	<1	0.02	5	560	3	0.66	6	<1	26	<0.01	<10	10	25	40	27	
B369365	0.04	<0.2	1.3	102	<10	<10	<0.5	3	15.2	<0.5	<1	13	18	10.8	10	<1	0.03	<10	0.28	1365	<1	0.02	1	190	3	1.08	5	<1	25	<0.01	<10	10	30	70	19	
B369366	0.225	<0.2	1.4	92	<10	<10	<0.5	4	15.5	<0.5	1	38	47	11.3	10	<1	0.04	<10	0.3	1295	<1	0.02	1	250	<2	0.61	2	1	10	0.03	<10	10	34	90	11	
B369367	2.24	59.6	1.41	57	<10	<10	1	4	9.17	2.3	38	76	>10000	9.1	10	1	0.05	30	1.16	1220	<1	0.02	95	3070	4	3.44	8	3	35	0.3	<10	10	39	<10	309	1.94
B369368	0.08	2	1.8	55	<10	20	1.2	15	9.61	<0.5	14	37	642	3.37	10	<1	0.46	40	1.62	796	<1	0.04	38	5020	4	0.95	10	3	78	0.33	<10	10	39	<10	45	
B369369	0.528	11.5	3.88	49	<10	20	0.8	10	6.83	<0.5	4	49	4320	2.12	10	<1	0.38	30	1.2	522	6	0.18	190	3920	7	0.85	13	2	137	0.42	<10	10	25	<10	60	
B369370	0.022	0.2	1.6	53	<10	10	<0.5	7	8.01	<0.5	5	68	69	2.14	<10	<1	0.16	20	0.59	907	<1	0.02	63	3850	4	0.27	9	3	37	0.39	<10	<10	41	10	21	
B369371	0.036	<0.2	1.79	49	<10	10	<0.5	4	8.39	<0.5	6	87	116	2.49	10	<1	0.14	40	0.49	1015	<1	0.03	56	4070	4	0.33	11	5	33	0.47	<10	10	54	10	19	
B369372	0.153	3.6	3.55	36	<10	<10	0.6	4	7.29	0.5	1	80	1630	2.09	10	1	0.04	20	0.17	814	2	0.13	112	3170	5	0.34	10	5	94	0.53	<10	10	60	10	78	
B369373	0.048	1.5	4.06	30	<10	20	0.9	3	6.17	<0.5	4	95	607	1.77	10	<1	0.19	20	0.31	615	21	0.29	137	2530	4	0.2	11	4	148	0.55	<10	<10	80	10	34	
B369374	0.057	1.1	2.72	51	<10	10	0.5	10	8.17	<0.5	4	79	404	2.92	10	<1	0.22	20	0.5	977	<1	0.07	76	3270	5	0.38	19	5	48	0.44	<10	10	62	10	24	
B369375	0.06	1	2.14	55	<10	10	<0.5	14	10.1	<0.5	11	91	370	3.79	10	<1	0.27	50	0.69	1220	<1	0.03	51	3140	5	0.45	15	5	32	0.46	<10	10	60	10	30	
B369376	0.102	1.9	1.83	60	10	10	0.5	12	9.73	<0.5	5	96	714	2.67	10	<1	0.38	70	1.04	932	<1	0.03	75	3190	4	0.43	21	5	43	0.47	<10	10	64	<10	40	
B369377	0.099	2.4	3.03	38	<10	60	<0.5	7	14.2	0.9	12	70	928	1.26	10	1	0.57	30	1.38	427	<1	0.19	102	3140	3	0.29	14	3	261	0.3	<10	<10	44	<10	182	
B369378	0.067	1.3	3.68	45	<10	110	0.7	4	12.95	<0.5	24	97	555	1.77	10	<1	1.07	10	2.92	510	3	0.23	114	3160	2	0.47	15	6	298	0.31	<10	<10	63	<10	72	
B369379	0.446	6.4	4.69	38	<10	10	<0.5	3	9.49	0.5	17	36	2690	0.99	10	<1	0.06	10	0.33	178	159	0.22	211	3610	5	0.64	11	1	256	0.34	<10	<10	22	<10	62	
B369380	<0.005	<0.2	0.94	4	<10	60	<0.5	2	0.63	<0.5	4	19	37	2.83	<10	<1	0.08	10	0.45	518	5	0.08	10	420	3	0.04	<2	3	29	0.11	<10	<10	27	<10	40	
B369381	1.81	5.2	0.49	20	<10	80	<0.5	<2	1.72	<0.5	9	42	>10000	9.8	<10	2	0.31	<10	0.81	820	15	0.04	15	450	12	3.48	29	4	53	<0.01	<10	<10	52	<10	85	1.5

VA06076038 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 186
DATE RECEIVED : 2006-07-25 DATE FINALIZED : 2006-08-30
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Cu
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
B369382	0.155	2.1	4.95	45	<10	40	<0.5	2	12.1	<0.5	35	56	902	1.52	10	1	0.18	10	0.54	218	33	0.23	226	3630	4	0.76	11	2	339	0.3	<10	<10	24	<10	36	
B369383	0.233	3.6	4.42	34	<10	30	<0.5	2	14.6	<0.5	18	48	1460	1.15	10	<1	0.16	10	0.46	231	43	0.22	188	3210	4	0.58	12	2	312	0.3	<10	<10	21	<10	50	
B369384	0.126	2.3	4.43	36	10	70	0.8	3	8.99	0.5	47	53	1370	4.61	10	<1	0.23	10	0.54	423	20	0.2	214	3520	5	3.02	12	2	230	0.36	<10	<10	37	10	49	
B369385	0.12	2.8	0.59	44	<10	20	0.6	3	3.29	<0.5	21	12	1640	10.7	<10	<1	0.04	10	0.25	748	71	0.03	16	2540	4	6.82	19	3	30	0.07	<10	10	45	20	29	
B369386	0.027	0.8	1.43	30	<10	30	0.8	4	3.15	<0.5	46	12	1900	10.2	10	<1	0.06	30	0.78	403	28	0.07	13	2390	5	8.28	7	4	77	0.1	<10	10	50	10	44	
B369387	0.035	1.5	1.32	39	<10	10	0.9	3	2.92	<0.5	48	16	3100	16.7	10	<1	0.08	10	0.79	634	26	0.03	11	1150	5	8.9	6	4	44	0.06	<10	<10	58	30	47	
B369388	0.026	1.2	1.23	40	<10	30	0.7	3	2.89	<0.5	59	186	1790	8.34	10	<1	0.47	20	3.27	435	41	0.06	428	1330	2	6.48	6	5	105	0.09	<10	<10	39	20	34	
B369389	0.013	0.5	1.2	64	<10	30	0.8	5	6.28	<0.5	17	31	982	8.97	<10	<1	0.05	10	1.15	1095	16	0.04	86	1800	2	3.92	4	3	72	0.08	<10	<10	44	20	25	
B369390	0.025	0.5	1.45	52	<10	30	1	<2	7.12	<0.5	10	6	617	7.29	10	1	0.03	20	0.7	1205	16	0.06	10	1190	5	3.23	8	3	96	0.12	<10	10	50	10	29	
B369391	0.018	0.7	0.79	14	<10	50	0.7	2	3.91	<0.5	26	11	1100	6.75	<10	<1	0.09	10	0.47	579	54	0.05	13	1660	5	5.74	4	3	73	0.1	<10	<10	36	<10	28	
B369392	0.037	1.8	0.83	33	<10	10	0.5	4	2.86	<0.5	23	11	1630	13.15	<10	<1	0.04	10	0.56	642	15	0.05	16	1820	4	>10.0	11	3	32	0.06	<10	<10	45	<10	34	
B369393	0.036	0.9	0.7	45	<10	30	0.6	4	4.1	0.6	13	8	705	11	10	<1	0.09	20	0.41	612	21	0.04	13	2000	8	6.38	6	2	58	0.04	<10	10	73	<10	56	

VA06080883 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 196
DATE RECEIVED : 2006-08-21 DATE FINALIZED : 2006-09-23
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46	Zn-AA46	Cu-AA46	Pb-AA46
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu	Pb
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
369394	0.097	3	0.71	71	<10	20	0.5	5	5.02	<0.5	88	13	3010	16.7	10	<1	0.06	10	0.39	577	18	0.02	62	4200	14	>10.0	<2	2	52	0.03	<10	<10	59	10	56				
369395	0.024	0.4	0.72	67	<10	70	0.5	2	3.08	<0.5	31	111	698	6.32	<10	<1	0.18	20	3.76	762	18	0.03	475	2120	3	4.3	12	3	99	0.05	<10	<10	29	10	33				
369396	0.05	1.2	0.91	80	<10	20	<0.5	4	9.58	<0.5	6	14	2040	12.35	10	<1	0.04	10	0.44	1350	41	0.02	8	1230	12	6.93	40	2	45	0.05	<10	<10	29	70	24				
369397	0.014	0.6	0.86	51	<10	40	0.5	<2	6.07	<0.5	10	21	850	6.14	10	<1	0.06	10	0.48	856	70	0.06	23	1310	8	2.78	10	4	54	0.08	<10	<10	43	30	44				
369398	0.026	0.7	1.23	68	<10	30	<0.5	2	11.5	<0.5	5	90	737	9.44	10	<1	0.02	10	0.22	1460	8	0.02	15	1170	7	1.14	2	2	29	0.03	<10	<10	48	30	24				
369399	0.033	1.3	0.86	91	<10	20	<0.5	2	9.72	<0.5	16	22	2020	12.75	10	1	0.02	<10	0.17	1070	5	0.03	30	1070	2	5.9	8	1	27	0.04	<10	<10	41	40	19				
369400	<0.005	0.2	0.88	9	<10	50	<0.5	<2	0.52	<0.5	4	17	37	2.75	<10	1	0.07	<10	0.4	496	4	0.07	11	390	2	0.04	<2	2	25	0.09	<10	<10	23	<10	36				
369401	0.934	3	0.48	7	<10	160	<0.5	<2	1.95	<0.5	16	694	9740	6.93	<10	2	0.3	<10	0.87	805	11	0.05	575	560	16	1.4	11	5	82	0.01	<10	<10	47	<10	85				
369402	0.048	1.9	0.71	56	<10	10	<0.5	<2	7.88	<0.5	54	20	2350	18	10	<1	0.03	<10	0.18	852	25	0.03	44	850	<2	>10.0	5	2	23	0.04	<10	<10	44	20	21				
369403	0.015	0.7	0.99	67	<10	10	<0.5	<2	12.05	<0.5	5	21	894	11.6	10	<1	0.01	<10	0.14	1210	3	0.02	6	1890	<2	3.17	5	1	23	0.02	<10	<10	48	50	16				
369404	0.008	0.5	1.18	54	<10	10	<0.5	<2	12.8	<0.5	4	40	695	11.35	10	<1	0.02	<10	0.17	1370	10	0.03	6	2310	3	2.51	2	2	27	0.03	<10	<10	54	40	18				
369405	0.006	0.4	1.25	32	<10	10	<0.5	<2	12.85	<0.5	4	34	284	10.2	10	2	0.01	<10	0.24	1430	353	0.03	5	2190	<2	1.54	2	2	24	0.03	<10	<10	49	20	19				
369406	0.006	0.2	1.35	47	<10	10	<0.5	<2	13.35	<0.5	6	38	89	11.35	10	1	0.02	<10	0.23	1460	4	0.03	9	2180	4	2.38	3	2	21	0.05	<10	<10	80	30	23				
369407	0.013	1.1	1.1	133	<10	60	<0.5	<2	10.65	<0.5	11	26	487	10.4	10	<1	0.03	<10	0.31	1410	10	0.04	14	1260	2	4.46	69	2	40	0.04	<10	<10	88	40	46				
369408	0.05	2.5	1.04	99	<10	20	<0.5	<2	10.85	<0.5	43	8	2520	19	10	<1	0.06	<10	0.27	1320	390	0.03	25	780	<2	9.42	<2	1	29	0.04	<10	<10	37	50	30				
369409	0.076	3.8	0.54	92	<10	20	<0.5	3	5.72	<0.5	67	10	4500	23	<10	1	0.07	<10	0.45	798	94	0.03	37	1410	2	>10.0	<2	1	91	0.03	10	<10	30	30	36				
369410	0.05	2.4	0.52	102	<10	20	<0.5	9	4.25	<0.5	46	12	1470	27.9	<10	2	0.15	<10	0.55	815	119	0.04	33	600	4	>10.0	7	3	39	0.03	<10	<10	28	20	46				
369411	0.009	0.5	0.87	49	<10	30	<0.5	3	7.11	<0.5	16	14	380	16.1	10	<1	0.07	<10	0.5	1020	4	0.03	15	1680	2	9.23	<2	1	184	0.03	<10	<10	31	30	24				
369412	1.385	24.4	0.9	38	<10	10	<0.5	3	13.9	0.9	15	23	>10000	16.3	10	1	0.01	<10	0.26	1370	26	0.03	322	2290	4	4.47	9	1	41	<0.01	<10	<10	22	40	150			3.13	
369413	0.096	3	0.99	33	<10	<10	<0.5	<2	10.2	<0.5	7	14	3250	8.65	10	1	0.01	<10	1	1240	33	0.03	43	1470	61	0.9	39	<1	41	0.01	<10	<10	23	30	72				
369414	0.017	1.4	0.66	12	<10	60	<0.5	<2	2.14	<0.5	7	10	1240	2.32	<10	<1	0.12	30	0.52	332	75	0.05	14	1020	2	1.48	34	3	80	0.04	<10	<10	29	<10	36				
369415	0.117	3.7	0.86	22	<10	10	0.8	<2	13.35	<0.5	6	11	3760	12.35	10	<1	0.01	<10	0.26	1740	129	0.03	56	1470	8	1.12	10	<1	45	0.01	<10	<10	29	50	55				
369416	0.409	6.9	0.97	38	<10	<10	0.5	<2	12.8	<0.5	6	15	8300	13.35	10	<1	0.02	<10	0.31	1450	11	0.03	95	1560	3	1.43	3	<1	45	0.01	<10	<10	37	30	85				
369417	0.395	6	1.05	36	<10	<10	<0.5	3	12.1	<0.5	7	16	8760	12.1	10	<1	0.01	<10	0.49	1210	43	0.03	92	2250	3	1.61	<2	<1	19	0.01	<10	<10	30	30	76				
369418	0.063	1.6	0.99	24	<10	20	0.5	<2	10.4	<0.5	4	15	2250	11.6	10	1	0.02	<10	0.9	1180	136	0.04	7	3360	8	0.53	<2	<1	27	0.01	<10	<10	33	50	55				
369419	0.088	1.7	0.94	25	<10	<10	<0.5	<2	10.2	<0.5	3	8	2320	10.05	10	2	0.02	<10	0.76	1160	102	0.03	6	1840	5	0.42	<2	<1	21	0.01	<10	<10	27	20	42				
369420	0.005	<0.2	0.94	3	<10	60	<0.5	<2	0.59	<0.5	4	18	45	2.93	<10	<1	0.07	<10	0.43	533	6	0.08	12	410	4	0.04	<2	3	28	0.1	<10	<10	25	<10	38				
369421	1.815	6.1	0.46	13	<10	90	<0.5	16	1.55	<0.5	11	36	>10000	9.18	<10	3	0.27	<10	0.72	785	13	0.03	15	420	11	3.2	24	3	49	<0.01	<10	<10	46	<10	89			1.56	
369422	0.074	1.3	1.32	34	<10	<10	<0.5	<2	13.3	<0.5	3	21	1580	11.65	10	<1	0.02	<10	0.67	1370	1	0.04	5	2300	4	0.55	<2	1	19	0.02	<10	<10	36	20	28				
369423	0.043	1	1.64	36	<10	<10	<0.5	<2	13.4	<0.5	2	40	1460	10.75	10	<1	0.01	10	0.84	1410	109	0.04	5	2000	4	0.55	<2	3	24	0.09	<10	<10	93	40	26				
369424	0.123	1.6	1.46	42	<10	<10	<0.5	<2	17.1	<0.5	3	28	2260	13.05	10	<1	0.01	<10	0.2	1670	5	0.03	16	2810	<2	0.7	<2	2	28	0.05	<10	<10	43	30	28				
369425	0.881	11.4	1.19	36	<10	<10	<0.5	5	15	<0.5	7	21	>10000	13.4	10	<1	0.01	<10	0.28	1460	2	0.03	163	2000	5	2.15	12	1	48	0.01	<10	<10	29	30	86			1.43	
369426	0.035	0.8	1.48	46	<10	<10	0.5	<2	14.6	<0.5	2	15	1110	12.25	10	<1	0.02	<10	0.52	1590	1	0.03	13	1020	2	0.3	9	<1	25	0.02	<10	<10	40	80	38				
369427	0.079	0.8	1.35	36	<10	<10	0.7	<2	12.55	<0.5	2	14	1230	15.3	10	<1	0.02	<10	0.47	1350	1	0.03	19	830	4	0.28	5	<1	20	0.02	<10	<10	39	130	38				
369428	0.061	0.9	1.51	46	<10	120	1	<2	14.3	<0.5	2	11	1080	19.1	20	1	0.04	<10	0.29	1600	2	0.03	13	710	<2	0.27	3	<1	18	0.02	<10	<10	47	190	37				
369429	0.213	1.6	1.24	26	<10	20	1	<2	12.85	<0.5	3	11	2090	10.8	10	<1	0.02	<10	0.38	1710	1	0.04	10	980	8	0.29	14	1	55	0.03	<10	<10	30	80	43				
369430	0.027	0.7	1.02	21	<10	60	1.4	<2	9.05	<0.5	2	16	660	13.65	10	<1	0.02	<10	0.79	1110	<1	0.04	6	950	2	0.17	2	<1	23	0.02	<10	<10	34	180	44				
369431	0.787	16.3	1.35	33	<10	40	0.5	6	12.95	<0.5	4	16	>10000	16.3	10	2	0.01	<10	0.8	1410	1	0.04	133	1040	6	1.89	<2	<1	20	0.01	<10	<10	39	70	72			1.33	
369432	0.009	<0.2	1.33	33	<10	20	<0.5	<2	13.55	<0.5	2	15	139	10.2	10	1	0.01	<10	0.74	1420	1	0.03	6	1530	3	0.23	<2	<1	21	0.01	<10	<10	34	30	23				
369433	0.243	3.8	1.38	35	<10	20	<0.5	<2	15.9	<0.5	3	13	2510	11.35	10	<1	0.02	<10	0.37	1670	<1	0.03	29	1020	<2	0.69	<2	<1	28	0.01	<10	<10	29	50	44				
369434	0.008	0.2	1.71	47	<10	<10	<0.5	<2	14.8	<0.5	2	12	120	10.45	10	<1	0.02	<10	0.4	1590	1	0.02	5	490	3	0.4	<2	<1	52	0.01	<10	<10	33	50	20				
369435	4.52	48.8	1.39	57	<10	<10	<0.5	<2	14.7	2.9	36	9	>10000	19.7	10	<1	0.01	<10	0.18	1400	2	0.02	454	590	4	5.45	3	1	14	0.01	<10	<10	30	90	470			4	
369436	2.49	46.9	1.44	51	<10	<10	<0.5	8	14.75	2.9	28	8	>10000	18.7	10	1	0.01	<10	0.2	1450	2	0.03	388	590	5	5.41	3	1	17	0.01	<10	<10	30	80	434			3.76	
369437	3.58	41.7	0.9	64	<10	<10	<0.5	11	14.5	2.1	24	18	>10000	18.5	10	<1	0.01	<10	0.64	1390	11	0.03	296	1720	9	5.24	<2	1	29	<0.01	<10	<10	23	170	315			3.29	
369438	0.87	18.2	1.23	67	<10	10	<0.5	7	13.6	1.2	18	16	>10000	13.45	10	1	0.02	10	0.66	1400	13	0.03	150	1200	5	2.92	<2	1	19	0.02	<10	<10	30	90	291			1.67	
369439	0.017	0.3	2.44	45	<10	20	<0.5	<2	14.7	<0.5	1	14	208	9.37	10	2	0.03	10	0.32	2010	1	0.03	3	710	7	0.27	2	1	15	0.07	<10	<10	35	40	22				
369440	0.006	<0.2	0.94	9	<10	60	<0.5	<2	0.57	<0.5	4	18	41	2.86	<10	1	0.07	10	0.42	524	5	0.07	11	400	3	0.03	2	3	28	0.1	<10	<10	24	<10	37				
369441	0.922	3.3	0.51	11	<10	170	<0.5	2	2.03	<0.5	16	703	9850	7.26	<10	2	0.31	<10	0.89	826	11	0.05	579	580	18	1.43	10	5	85	0.01	<10	<10	51	<10	79				
369442	0.014	0.4	1.81	70	<10	10	<0.5	<2	15.7	<0.5	1	11	270	10.05	10	<1	0.03	10	0.23	1800	1	0.02	4	820	3	<0.01	<2	1	38	0.03	<10	<10	30	80	26				
369443	0.005	<0.2	1.35	96	<10	20	<0.5	<2	16.2	<0.5	1	21	28	11.05	10	1	0.01	10	0.14	1640	<1	0.02	1	1540	<2	1.39	6	<1	37	0.01	<10	<10	27	100	17				
369444	0.01	0.2	1.35	72	<10	10	<0.5	<2	15.8	<0.5	2	26	64	11.55	10	1	0.05	<10	0.39	1430	<1	0.02	2	1270	<2	0.9	<2	<1	17	0.01	<10	<10	32	70	32				
369445	0.007	<0.2	1.72	82	<10	<10	<0.5	<2	15.9	<0.5	1	23	17	11.05	10	1	0.04	10	0.37	1590	<1	0.02	3	700	<2	0.6	<2	<1	24	0.02	<10	<10	34	70	18				
369446	0.006	<0.2	1.28	111	<10	<10	<0.5	<2	15.7	<0.5	<1	18	15	11.35	10	<1	0.03	10	0.26	1490	<1	0.02	2	1060	2	0.5	<2	<1	17	0.01	<10	<10	23	160	14				
369447	0.006	<0.2	1.4	119	<10	<10	<0.5	<2	16.9	<0.5	<1	14	17	12.1	10	<1	0.04	10	0.3	1580	1	0.02	1	1040	<2	0.5	<2	<1	15	0.01	<10	<10	29	180	16				
369448	0.009	<0.2	1.41	135	<10	<10	<0.5	<2	16.7	<0.5	1	16	11	12.7	10	1	0.05	10	0.28	1520	1	0.02	1	610	2	0.6	<2	<1	10	0.01	<10	<10	26	230	12				
369449	0.012	0.2	1.4	119	<10	10	<0.5	<2	16.4	<0.5	<1	18	17	12.95	10	<1	0.06	10	0.33	1460	<1	0.02	1	990	2	1.2	<2	<1	11	0.01	<10	<10	28	140	16				
369450	<0.005	<0.2	1.54	84	<10	<10	<0.5	<2	15.5	<0.5	1	19	10	10.9	20	2	0.07	10	0.43	1530	<1	0.02	1	1110	3	<0.01	<2	<1	14	0.01	<10	<10	29	80	25				
369451	<0.005	0.2	1.8	65	<10	10	<0.5	<2	14.8	<0.5	1	16	11	9.95	10	1	0.09	<10	0.57	1600	<1	0.02	2	760	3	0.35	<2	<1	15	0.01	<10	<10	32	50	19				
369452	<0.005	<0.2	1.73	51	<10	<10	<0.5	<2	14.2	<0.5	1	21	6	9.47	10	2	0.05	<10	0.37	1530	<1	0.02	1	1080	2	0.16	<2	<1	11	0.01	<10	<10	33	30	16				
369453	0.005	<0.2	1.65	76	<10	10	<0.5	<2	14.7	<0.5	<1	15	10	9.7	10	1	0.06	<10	0.46	1480	<1	0.01	1	970	5	0.29	<2	<1	12	0.01	<10	<10	29	50	17				
369454	<0.005	<0.2	1.69	71	<10	<10	<0.5	<2	13.9	<0.5	<1	15	7	9.43	10	1	0.05	<10	0.44	1380	<1	0.01	3	1440	2	0.14	<2	<1	12	0.01	<10	<10	32	40	14				
369455	<0.005	<0.2	1.76	53	<10	10	<0.5	<2	13.05	<0.5	<1	19	7	8.97	10	<1	0.07	<10	0.51	1445	<1	0.01	1	620	3	0.49	<2	<1	16	0.02	<10	<10	38	30	16				
369456	0.005	<0.2	2.01	21	<10	20	<0.5	<2	9.48	<0.5	<1	3	9	4	10	1	0.09	10	0.76	1455	3	0.02	2	1280	3	0.16	<2	2	28	0.15	<10	<10	37	10	24				
369457	0.008	<0.2	1.79	45	<10	10	<0.5	<2	10.7	<0.5	1	11	29	6.09	10	<1	0.09	20	0.87	1360	<1	0.03	1	1500	7	0.59	<2	2	32	0.13	<10	<10	42	20	24				
369458	0.006	<0.2	1.74	64	<10	20	<0.5	<2	14.2	<0.5	<1	28	8	10.55	10	<1	0.07	<10	0.7	1505	<1	0.01	2	560	2	0.73	2	1	15	0.02	<10	<10	49	40	16				
369459	0.017	<0.2	1.43	66	<10	<10	<0.5	3	13.6	<0.5	2	35	15	9.76	10	<1	0.11	<10	0.86	1380	<1	0.02	2	770	2	1.23	2	1	18	0.01	<10	<10	39	20	20				
369460	<0.005	<0.2	0.94	<2	<10	60	<0.5	<2	0.56	<0.5	4	18	35	2.84	<10	<1	0.07	<10	0.44	501	4	0.07	10	420	3	0.03	<2	3	28	0.1	<10	<10	26	<10	38				
369461	1.935	5.1	0.44	20	<10	80	<0.5	<2	1.58	<0.5	9	38	>10000	9.43	<10	2	0.26	<10	0.74	763	13	0.02	16	440	13	3.28	26	4	52	<0.01	<10	<10	47	<10	80			1.56	
369462	0.013	0.2	1.27	86	<10	<10	<0.5	<2	17.2	<0.5	1	29	17	12.15	20	1	0.05	<10	0.36	1740	<1	0.01	<1	700	10	0.6	43	1	32	0.01	<10	<10	34	60	20				
369463	0.048	1.2	0.92	45	<10	40	1.4	<2	10.05	<0.5	<1	20	933	16.3	10	<1	0.05	<10	0.66	1405	<1	0.02	5	670	5	0.24	13	<1	76	0.02	<10	<10	55	250	39				
369464	0.007	<0.2	1.36	81	<10	10	<0.5	<2	13.2	<0.5	10	16	23	10.25	10	<1	0.09	<10	0.78	1375	<1	0.02	6	670	4	3.04	<2	<1	77	0.01	10	<10	34	80	30				
369465	0.011	0.3	1.53	60	<10	10	<0.5	<2	14.9	<0.5	4	10	223	10.5	10	1	0.01	<10	0.66	1695	<1	0.01	4	600	5	0.58	<2	<1	55	0.01	<10	<10	34	50	28				
369466	0.006	0.2	1.68	56	<10	20	<0.5	<2	15	<0.5	13	32	184	10	10	1	0.01	<10	0.31	1830	<1	0.01	5	1000	6	0.75	3	1	56	0.02	<10	<10	37	20	29				
369467	<0.005	<0.2	1.61	62	<10	10	<0.5	<2	14.9	<0.5	1	23	12	11.3	10	<1	0.02	<10	0.29	1730	<1	0.01	3	960	4	0.64	<2	1	54	0.01	10	<10	41	50	25				
369468	<0.005	<0.2	1.65	43	<10	10	<0.5	<2	14.2	<0.5	<1	17	9	9.65	10	1	0.03	<10	0.61	1700	<1	0.01	3	590	3	0.16	<2	<1	48	0.01	<10	<10	34	20	25				
369469	<0.005	<0.2	1.64	50	<10	20	<0.5	<2	13.6	<0.5	<1	20	4	8.76	10	<1	0.08	<10	0.7	1615	<1	0.01	3	1100	5	0.2	<2	<1	27	0.02	<10	<10	34	20	27				
369470	<0.005	<0.2	1.02	34	<10	10	0.5	<2	13.05	<0.5	1	16	10	7.99	10	<1	0.04	<10	0.5	1595	<1	0.01	3	640	2	0.69	<2	<1	51	0.01	<10	<10	23	10	31				
369471	<0.005	<0.2	1.18	46	<10	<10	<0.5	<2	15	<0.5	1	18	9	9.87	10	<1	<0.01	<10	0.23	1925	<1	0.01	2	1050	3	0.98	<2	1	51	0.01	<10	<10	29	10	24				
369472	0.005	<0.2	1.27	48	<10	<10	0.5	<2	15.6	<0.5	1	20	8	9.42	10	<1	0.01	<10	0.42	2130	<1	0.01	4	1200	4	0.6	<2	<1	61	0.01	<10	<10	31	10	33				
369473	<0.005	<0.2	1.47	65	<10	10	<0.5	<2	15.1	<0.5	<1	15	6	9.5	10	1	0.01	<10	0.45	1880	<1	0.01	1	1460	4	0.31	2	<1	56	0.01	<10	<10	34	30	29				
369474	0.012	<0.2	1.68	60	<10	<10	<0.5	<2	15.4	<0.5	<1	11	6	10.25	10	<1	0.02	<10	0.27	1660	<1	0.01	<1	720	2	0.17	<2	<1	32	0.01	<10	<10	34	30	20				
369475	0.042	<0.2	1.35	345	<10	10	<0.5	<2	14.3	<0.5	4	11	8	9.78	10	2	0.02	<10	0.21	1695	<1	0.02	12	1170	8	2.04	18	<1	54	0.01	<10	<10	30	20	17				
369476	0.005	<0.2	1.43	104	<10	10	<0.5	<2	16.5	<0.5	<1	14	4	9.99	10	<1	0.02	<10	0.36	1905	<1	0.01	1	960	4	0.25	<2	<1	55	0.01	<10	<10	31	20	23				
369477	<0.005	<0.2	1.35	76	<10	10	<0.5	<2	16.1	<0.5	<1	21	25	11	10	1	0.01	<10	0.25	1775	<1	0.01	4	670	3	0.23	2	<1	48	0.01	10	<10	34	40	26				
369478	0.006	<0.2	1.2	84	<10	20	<0.5	<2	14.6	<0.5	<1	18	19	9.22	10	<1	0.03	<10	0.31	1800	<1	0.01	4	540	5	0.25	2	<1	56	0.01	<10	<10	30	30	26				
369479	0.009	<0.2	1.27	87	<10	10	<0.5	<2	15.5	<0.5	<1	22	8	11.25	10	2	0.01	<10	0.19	2030	<1	0.01	3	480	6	<0.01	4	1	45	0.01	<10	<10	32	20	27				
369480	0.005	<0.2	0.85	4	<10	50	<0.5	<2	0.54	<0.5	3	17	32	2.72	<10	<1	0.06	<10	0.42	475	4	0.06	9	400	4	0.02	<2	2	24	0.08	<10	<10	23	<10	36				

VA06080883 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 196
DATE RECEIVED : 2006-08-21 DATE FINALIZED : 2006-09-23
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46	Zn-AA46	Cu-AA46	Pb-AA46
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu	Pb
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
369481	0.95	3.2	0.48	17	<10	180	<0.5	<2	1.95	<0.5	14	695	9340	7	<10	1	0.3	<10	0.87	757	11	0.04	549	570	16	1.35	11	5	84	0.01	<10	<10	49	<10	74				
369482	0.014	<0.2	1.28	56	<10	60	<0.5	<2	15.3	<0.5	<1	23	44	10.1	10	<1	0.01	<10	0.16	1655	<1	0.01	2	580	3	<0.01	3	<1	42	0.01	<10	<10	31	30	18				
369483	0.007	<0.2	1.29	63	<10	810	<0.5	<2	15.8	<0.5	<1	29	6	12.1	10	1	<0.01	<10	0.11	1590	<1	0.01	1	720	3	<0.01	2	1	34	0.01	<10	<10	34	10	14				
369484	0.005	<0.2	1.25	45	<10	20	<0.5	<2	16.4	<0.5	<1	33	10	11.9	10	<1	<0.01	<10	0.29	1840	<1	0.01	1	1030	5	<0.01	<2	1	35	<0.01	10	<10	36	10	20				
369485	0.006	<0.2	1.72	58	<10	10	<0.5	<2	15.5	<0.5	<1	20	17	11.25	10	<1	0.02	<10	0.21	1845	<1	0.01	2	460	3	0.31	4	1	29	0.01	<10	<10	42	30	20				
369486	0.096	0.8	1.37	110	<10	30	0.6	<2	15.7	<0.5	5	16	403	10.3	10	1	0.01	<10	0.29	2730	<1	0.01	9	630	5	0.7	14	1	66	0.01	<10	<10	33	20	40				
369487	0.063	0.3	1.17	120	<10	10	<0.5	<2	16.5	<0.5	<1	27	107	11.55	10	2	0.01	<10	0.24	1990	<1	0.01	3	1600	8	<0.01	6	1	51	<0.01	10	<10	29	10	20				
369488	0.035	0.4	1.31	129	<10	50	<0.5	<2	16.1	<0.5	3	12	226	9.77	10	<1	0.01	<10	0.23	2020	<1	0.01	9	570	4	<0.01	13	<1	82	0.01	<10	<10	32	20	30				
369489	0.16	3.3	1.06	209	<10	20	1.2	3	13.6	<0.5	15	19	1310	9.71	10	2	0.01	10	0.43	2210	6	0.03	50	880	10	3.78	42	7	105	0.03	<10	<10	46	10	46				
369490	0.156	3.9	1.64	83	<10	50	<0.5	<2	11.55	<0.5	4	12	1595	8.38	10	1	0.03	<10	0.6	1735	<1	0.02	6	690	7	1.24	6	2	67	0.07	<10	<10	46	10	66				
369491	0.052	1.2	0.76	98	<10	80	0.7	<2	4.82	<0.5	14	35	706	3.81	<10	<1	0.25	10	0.58	859	5	0.04	26	450	6	1.1	9	9	62	0.1	<10	<10	48	<10	65				
369492	0.048	1.1	1.01	127	<10	80	0.6	<2	5.83	4.6	17	24	609	5.82	<10	<1	0.11	10	0.65	2460	17	0.04	22	760	184	2.66	97	5	71	0.1	<10	<10	78	10	672				
369493	0.01	0.3	1.19	225	<10	30	<0.5	<2	14.2	<0.5	1	19	407	11.05	10	<1	0.05	10	0.41	2580	7	0.02	5	1170	5	1.91	14	5	63	0.08	<10	<10	45	70	25				
369494	0.005	0.2	1.41	122	<10	10	<0.5	2	14.1	<0.5	<1	15	119	11.2	<10	1	0.01	<10	0.55	1820	1	0.02	1	380	6	0.84	4	4	38	0.08	<10	<10	27	130	18				
369495	0.007	0.2	1.55	82	<10	160	<0.5	10	12.75	<0.5	<1	19	187	9.83	10	1	0.02	<10	0.46	2030	1	0.02	4	380	7	0.9	2	5	63	0.1	<10	<10	39	80	43				
369496	<0.005	0.3	1.13	68	<10	20	<0.5	<2	10.35	<0.5	1	6	321	9.09	<10	<1	0.01	<10	0.3	1500	1	0.02	1	1740	4	2.21	13	2	54	0.05	<10	<10	24	40	12				
369497	0.067	0.4	1.33	181	<10	70	<0.5	<2	12.4	<0.5	1	8	288	10.25	10	<1	0.02	<10	0.41	3250	3	0.02	4	1130	6	1.79	20	2	57	0.07	10	<10	29	60	121				
369498	0.068	0.3	1.38	162	<10	40	<0.5	4	8.76	<0.5	2	16	312	6.83	<10	<1	0.03	<10	0.63	1790	6	0.03	6	480	3	1.15	3	5	53	0.08	<10	<10	39	30	30				
369499	0.009	0.2	1.51	71	<10	110	<0.5	<2	9.69	<0.5	2	23	211	7.4	10	1	0.09	<10	0.75	1725	25	0.03	10	290	5	0.75	6	6	77	0.1	<10	<10	44	60	32				
369500	<0.005	<0.2	0.99	<2	<10	60	<0.5	<2	0.6	<0.5	4	20	37	3.04	<10	<1	0.08	<10	0.47	536	4	0.08	10	450	4	0.03	<2	3	29	0.11	<10	<10	27	<10	41				
369501	1.53	5.8	0.48	21	<10	80	<0.5	<2	1.63	<0.5	9	40	>10000	9.79	<10	3	0.29	<10	0.77	794	14	0.02	16	460	13	3.36	24	4	53	<0.01	<10	<10	51	<10	84			1.58	
369502	0.008	0.3	0.9	119	<10	70	<0.5	<2	7.47	<0.5	2	21	317	6.56	<10	<1	0.14	<10	0.59	1105	34	0.03	11	250	3	0.55	5	5	36	0.08	<10	<10	37	80	24				
369503	0.01	0.3	0.99	50	<10	50	<0.5	<2	6.76	<0.5	1	19	257	5.19	<10	<1	0.06	<10	0.68	1160	67	0.02	9	290	5	0.84	7	4	46	0.07	<10	<10	39	30	32				
369504	0.019	0.6	1.26	99	<10	20	<0.5	<2	10.3	<0.5	2	24	448	8.73	10	1	0.07	10	0.68	1580	19	0.03	10	270	5	2.06	20	6	45	0.1	<10	<10	53	50	24				
369505	0.009	0.6	0.74	139	<10	10	0.5	<2	12.5	<0.5	4	15	512	11	10	<1	0.01	10	0.79	2080	3	0.02	13	1540	6	2.61	4	3	71	0.05	<10	<10	39	80	39				
369506	0.022	0.8	0.68	83	<10	10	<0.5	<2	10.5	<0.5	3	11	776	11.9	10	<1	0.01	<10	0.74	1305	7	0.02	9	1140	7	3.78	5	2	39	0.03	<10	<10	34	60	25				
369507	0.039	2	0.89	61	<10	10	0.6	<2	8.35	<0.5	10	16	1975	12.95	<10	1	0.01	<10	1.01	1220	57	0.04	18	840	6	7.37	3	4	73	0.06	10	<10	50	60	41				
369508	0.023	0.5	0.88	15	<10	20	0.7	<2	4.79	<0.5	3	24	391	3.43	<10	1	0.04	10	1.01	897	49	0.06	16	1230	6	1.01	4	4	77	0.1	<10	<10	57	30	47				
369509	0.023	1.7	1.13	92	<10	10	0.8	<2	8.35	<0.5	10	25	1505	8.99	10	<1	0.01	<10	1.26	1400	11	0.05	13	850	6	4.01	12	7	86	0.08	<10	<10	65	40	42				
369510	0.23	11	1.17	90	<10	10	0.8	<2	8.53	<0.5	5	28	>10000	8.99	10	<1	0.03	10	0.88	1355	32	0.05	15	1760	8	3.57	44	6	82	0.09	<10	10	75	160	69			0.95	
369511	0.008	0.4	0.94	93	<10	20	<0.5	<2	7.19	<0.5	2	19	301	5.82	10	<1	0.02	<10	0.36	979	11	0.05	11	1200	3	0.77	<2	2	44	0.07	<10	<10	65	60	26				
369512	0.017	0.6	0.7	8	<10	30	0.5	<2	2.78	<0.5	4	33	567	2.35	<10	<1	0.05	<10	0.9	555	15	0.05	23	670	4	1.03	<2	5	67	0.11	<10	<10	64	<10	34				
369513	0.01	0.7	0.49	47	<10	170	0.7	<2	8.96	<0.5	4	24	551	7.4	<10	<1	0.01	<10	1.22	1705	14	0.03	17	560	5	1.49	3	2	101	0.03	<10	<10	49	40	46				
369514	0.014	0.7	0.42	78	<10	40	0.7	<2	10.55	<0.5	3	8	631	10.2	10	<1	0.01	<10	0.87	1575	18	0.02	12	460	2	1.94	2	1	118	0.02	<10	<10	29	100	30				
369515	0.008	0.4	1.13	140	<10	10	<0.5	<2	13.4	<0.5	2	12	421	10.25	10	1	0.01	<10	0.37	1760	176	0.02	2	510	6	1.01	2	3	34	0.05	<10	<10	36	120	22				
369516	0.007	0.2	0.98	165	<10	20	<0.5	<2	12.1	<0.5	1	11	226	10.05	10	1	0.02	<10	0.22	1480	29	0.03	4	620	4	0.7	<2	2	28	0.05	<10	<10	29	140	19				
369517	<0.005	0.2	0.86	92	<10	50	<0.5	<2	7.81	<0.5	3	27	149	6.23	<10	1	0.16	10	0.53	854	10	0.04	15	1220	4	0.49	2	5	39	0.07	<10	<10	47	90	24				
369518	0.007	0.2	0.88	281	<10	20	<0.5	<2	14.95	<0.5	1	10	219	12.15	10	<1	0.01	10	0.18	1805	37	0.02	4	440	6	0.51	5	2	30	0.04	<10	<10	26	280	23				
369519	0.005	0.2	1.2	66	<10	10	<0.5	<2	10.4	<0.5	2	7	198	8.04	10	<1	0.01	<10	0.33	1295	1	0.03	2	2150	3	0.79	<2	2	40	0.05	<10	<10	29	40	21				
369520	<0.005	<0.2	0.99	<2	<10	60	<0.5	<2	0.6	<0.5	4	20	38	3.03	<10	<1	0.08	<10	0.47	534	4	0.07	12	450	4	0.03	<2	3	29	0.11	<10	<10	28	<10	42				
369521	0.882	3.7	0.52	9	<10	180	<0.5	8	2.15	<0.5	15	760	>10000	7.71	<10	1	0.33	<10	0.97	837	12	0.05	602	640	19	1.5	10	6	93	0.01	<10	<10	54	<10	81			1.02	
369522	<0.005	0.2	1.35	39	<10	10	<0.5	<2	10.75	<0.5	2	9	173	7.57	10	1	0.01	<10	0.37	1470	<1	0.03	3	870	4	0.85	<2	2	36	0.04	<10	<10	27	30	28				
369523	<0.005	0.3	1.04	81	<10	40	<0.5	<2	11.95	<0.5	1	3	153	8.34	10	<1	0.01	<10	0.37	1650	3	0.02	2	730	2	0.52	2	1	44	0.02	<10	<10	20	70	31				
369524	<0.005	0.2	0.95	185	<10	<10	<0.5	<2	14.3	<0.5	<1	4	159	10.85	10	<1	0.01	10	0.32	1675	2	0.02	2	610	3	0.27	2	1	30	0.01	<10	<10	17	190	30				
369525	0.005	0.4	1.01	78	<10	10	<0.5	<2	10.2	<0.5	3	5	275	6.91	10	<1	0.01	<10	0.48	1260	3	0.03	2	3040	6	0.46	6	1	66	0.02	<10	<10	19	60	25				
369526	<0.005	0.4	0.75	24	<10	70	<0.5	<2	1.53	<0.5	2	28	84	1.17	<10	<1	0.24	<10	0.6	335	5	0.07	15	280	13	0.17	3	5	30	0.12	<10	<10	34	<10	48				
369527	<0.005	0.3	1.18	93	<10	10	<0.5	<2	11.15	<0.5	1	12	253	7.37	10	<1	0.01	<10	0.39	1465	2	0.03	3	4750	4	0.39	3	3	43	0.05	<10	<10	26	40	24				
369528	0.009	0.4	0.98	103	<10	10	<0.5	<2	10.85	<0.5	3	16	371	7.37	10	<1	0.02	<10	0.36	1520	3	0.03	8	640	3	0.57	<2	6	37	0.07	<10	<10	42	40	32				
369529	0.011	0.6	0.45	200	<10	10	<0.5	<2	10.95	<0.5	5	9	489	6.76	<10	1	0.01	<10	0.26	1510	<1	0.02	7	410	4	0.61	6	3	39	0.03	<10	<10	26	60	26				
369530	0.02	0.4	0.95	407	<10	<10	<0.5	<2	12.75	<0.5	2	8	370	9.71	10	<1	0.01	<10	0.12	1595	4	0.02	5	1440	3	0.56	11	2	25	0.03	<10	<10	22	110	17				
369531	0.035	0.5	0.85	285	<10	80	<0.5	<2	9.69	<0.5	2	13	446	6.97	<10	1	0.02	<10	0.25	1290	67	0.05	12	1010	4	0.67	8	3	105	0.03	<10	<10	27	90	30				
369532	0.04	0.9	0.63	325	<10	<10	<0.5	<2	13.3	<0.5	6	27	531	11.5	10	<1	0.01	10	0.33	1655	5	0.02	4	3050	6	1.35	4	1	25	0.04	<10	<10	48	80	22				
369533	0.023	0.5	0.56	363	<10	<10	<0.5	<2	14.6	<0.5	1	6	383	13.1	10	<1	0.01	10	0.15	1650	2	0.01	1	1120	3	0.55	4	1	24	0.01	<10	<10	16	90	20				
369534	<0.005	<0.2	0.75	289	<10	<10	<0.5	<2	13.8	<0.5	<1	16	69	12.55	10	<1	0.01	10	0.14	1445	2	0.01	<1	970	2	0.22	2	<1	10	0.01	10	<10	23	100	15				
369535	0.331	0.2	0.66	327	<10	<10	<0.5	<2	16	<0.5	<1	8	9	13.2	10	<1	0.02	10	0.11	1720	2	0.02	1	230	7	0.22	4	<1	15	<0.01	<10	<10	13	100	16				
369536	0.04	0.4	0.59	328	<10	<10	<0.5	<2	15.9	<0.5	<1	7	10	16.1	10	1	0.02	10	0.07	1640	2	0.01	<1	240	7	<0.01	<2	<1	10	<0.01	10	<10	11	90	15				
369537	0.178	<0.2	0.61	327	<10	<10	<0.5	<2	16.1	<0.5	1	12	8	16	10	<1	0.02	10	0.11	1755	1	0.01	2	360	6	<0.01	<2	<1	15	<0.01	<10	<10	15	90	19				
369538	0.037	<0.2	0.46	403	<10	<10	<0.5	<2	16.8	<0.5	<1	13	12	17.4	10	<1	0.01	10	0.15	1900	4	0.02	3	320	5	<0.01	<2	<1	13	<0.01	<10	<10	14	110	19				
369539	0.006	<0.2	0.67	376	<10	<10	<0.5	3	16.2	<0.5	<1	9	23	13.2	20	<1	0.02	10	0.12	1810	1	0.01	<1	120	5	<0.01	<2	<1	12	<0.01	<10	<10	18	90	16				
369540	1.915	4.9	0.44	22	<10	70	<0.5	<2	1.63	<0.5	9	37	>10000	9.37	<10	2	0.26	<10	0.74	765	13	0.03	14	440	13	3.3	23	3	51	<0.01	<10	<10	48	<10	77			1.55	
369541	<0.005	0.5	0.89	22	<10	60	<0.5	<2	0.53	<0.5	4	19	114	2.86	<10	<1	0.07	<10	0.44	496	4	0.07	10	420	21	0.06	19	2	26	0.09	<10	<10	25	<10	41				
369542	<0.005	0.2	0.65	337	<10	<10	<0.5	<2	15.2	<0.5	<1	16	28	12.45	20	<1	0.02	10	0.18	1705	1	0.01	1	240	6	0.03	<2	<1	13	<0.01	<10	<10	19	80	15				
369543	0.007	0.2	0.5	548	<10	<10	<0.5	5	15.9	<0.5	<1	9	65	13.8	10	1	0.01	10	0.08	1890	<1	0.01	<1	110	5	0.05	10	<1	15	<0.01	10	<10	22	120	13				
369544	0.034	0.3	0.41	626	<10	<10	<0.5	<2	16.4	<0.5	<1	12	171	18	20	<1	<0.01	10	0.08	2150	1	0.01	3	180	4	<0.01	5	<1	15	<0.01	<10	<10	23	120	16				
369545	0.055	1.7	0.5	366	<10	<10	<0.5	<2	15.6	<0.5	4	10	1250	13.35	10	<1	0.01	10	0.12	1685	<1	0.02	12	290	<2	0.33	8	<1	21	0.01	<10	<10	22	220	19				
369546	6.13	>100	0.63	140	<10	<10	<0.5	<2	9.67	9	175	8	>10000	20.4	10	1	<0.01	<10	0.13	973	<1	0.01	427	350	8	6.15	15	1	16	0.02	10	<10	27	200	2140	122		8.25	
369547	2.87	51.8	1.03	49	<10	<10	<0.5	<2	9.85	1.7	30	18	>10000	11.5	10	1	0.01	<10	0.35	932	<1	0.02	199	1170	8	3.29	<2	1	22	0.02	<10	<10	29	60	337			3.16	
369548	1.54	23.6	1.55	50	<10	<10	<0.5	<2	6.89	<0.5	41	62	>10000	5.12	<10	<1	0.02	20	1	858	3	0.04	115	3900	6	2.14	5	4	47	0.33	<10	<10	50	10	95			1.27	
369549	1.41	24.6	1.75	61	<10	<10	<0.5	3	7.46	0.5	25	67	>10000	4.89	<10	<1	0.02	10	0.78	950	<1	0.03	134	4080	5	1.73	4	5	36	0.38	<10	<10	57	10	143			1.07	
369550	1.15	25.2	2.08	52	<10	90	0.7	2	5.94	0.8	12	78	>10000	3.97	<10	1	0.3	20	1.85	727	<1	0.04	141	4080	8	1.72	13	4	96	0.36	<10	<10	46	<10	145			1.08	
369551	0.233	4.7	3.63	64	<10	90	0.7	2	4.69	<0.5	90	111	2370	3.75	10	<1	0.76	10	1.9	411	1	0.09	271	4870	10	2.59	8	2	206	0.31	<10	<10	43	<10	78				
369552	0.626	9.9	3.14	63	<10	120	0.6	<2	5.89	<0.5	62	78	4310	3.79	10	<1	0.35	20	1.42	510	5	0.09	187	5010	4	2.54	6	3	140	0.37	<10	<10	45	10	86				
369553	2.42	73.7	1.12	43	<10	20	<0.5	<2	8.79	2.1	31	9	>10000	10	10	1	0.02	<10	0.62	1015	1	0.02	260	510	7	3.58	2	1	38	0.05	<10	<10	23	20	379			2.73	
369554	3.79	99.3	0.58	70	10	10	0.9	<2	3.97	1.7	140	25	>10000	20.9	10	<1	0.05	<10	1.05	892	1	0.01	388	700	6	9.91	5	1	23	0.02	<10	<10	38	10	500			3.54	
369555	2.14	76.2	0.64	88	<10	10	0.7	2	4.45	0.8	160	17	>10000	20	10	<1	0.05	<10	0.9	864	<1	0.01	402	590	6	>10.0	4	1	20	0.01	10	<10	35	10	357			2.38	
369556	2.92	>100	0.49	91	<10	30	1.5	9	6.53	4.1	5	21	>10000	4.46	<10	<1	0.08	10	1.88	940	5	0.02	166	1380	20	3.53	10	1	41	0.04	<10	<10	9	<10	479	96		3.22	
369557	0.011	0.8	1.18	74	<10	470	<0.5	<2	12.45	<0.5	1	9	229	7.34	10	<1	0.01	<10	0.37	1540	<1	0.02	4	330	5	0.5	<2	<1	59	0.01	<10	<10	22	60	29				
369558	0.027	0.5	1.27	87	<10	20	<0.5	<2	11.25	<0.5	6	5	178	7.17	10	1	0.04	10	0.28	1220	<1	0.02	4	580	4	0.95	<2	1	39	0.03	<10	<10	20	90	26				
369559	0.032	0.3	0.97	117	<10	530	<0.5	<2	13.7	<0.5	<1	9	55	9.29	10	<1	0.01	10	0.27	1485	<1	0.02	6	140	5	0.46	2	<1	48	<0.01	<10	<10	17	150	27				
369560	<0.005	<0.2	0.92	7	<10	60	<0.5	<2	0.59	<0.5	4	19	41	2.85	<10	<1	0.07	<10	0.44	506	3	0.07	11	420	3	0.04	<2	2	27	0.1	<10	<10	25	<10	39				
369561	0.961	3.4	0.54	12	<10	250	<0.5	9	2.11	<0.5	17	736	>10000	7.84	<10	<1	0.35	<10	0.96	829	13	0.06	606	620	22	1.49	15	5	88	0.01	<10	<10	55	<10	87			1.02	
369562	0.796	10.7	0.81	130	<10	150	0.6	<2	13.2	<0.5	9	9	3490	8.13	10	<1	0.01	<10	1.24	1830	<1	0.03	20	110	11	2.03	27	<1	149	<0.01	<10	10	15	90	70				
369563	0.797	12.1	0.56	155	<10	30	1	13	17.9	<0.5	18	13	3530	9.85	10	<1	0.01	<10	0.77	2500	<1	0.03	22	200	14	3.3	13	<1	88	<0.01	<10	10	13	120	103				
369564	0.257	8	0.83	873	<10	20	<0.5	8	17.4	<0.5	33	25	2480	18.9	10	<1	<0.01	<10	1.03	1970	1	0.03	50	250	15	9.7	118	1	120	<0.01	10	20	24	230	111				
369565	<0.005	<0.2	0.02	19	<10	50	<0.5	<2	>25.0	<0.5	<1	7	20	0.11	<10	<1	<0.01	<10	0.45	80	<1	0.03	<1	380	12	<0.01	12	<1	292	<0.01	<10	10	4	<10	57				
369566	0.005	<0.2	0.03	100	<10	70	<0.5	<2	>25.0	2.4	<1	7	26	0.28	<10	<1	<0.01	<10	0.61	627	<1	0.03	<1	240	12	<0.01	56	<1	350	<0.01	<10	10	5	<10	200				
369567	<0.005	<0.2	0.02	209	<10	60	<0.5	<2	>25.0	2.5	<1	6	6	0.3	<10	<1	<0.01	<10	0.76	792	<1	0.03	2	180	13	<0.01	136	<1	360	<0.01	<10	10	7	<10	471				

VA06080883 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 196
DATE RECEIVED : 2006-08-21 DATE FINALIZED : 2006-09-23
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46	Zn-AA46	Cu-AA46	Pb-AA46
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu	Pb
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
369568	1.9	2.1	0.15	>10000	<10	30	<0.5	13	17.7	77.1	9	4	77	5.16	<10	<1	0.06	10	4.71	4070	3	0.03	20	660	150	5.4	69	2	248	<0.01	<10	10	11	<10	8680				
369569	0.62	27.3	0.03	6300	<10	10	<0.5	128	7.1	731	<1	<1	198	23.5	<10	<1	0.01	<10	1.98	11750	1	0.01	<1	300	2240	>10.0	379	<1	107	<0.01	10	<10	5	<10	>10000		9.32		
369570	0.033	0.4	0.12	1215	<10	50	<0.5	<2	>25.0	11.5	<1	9	18	1.95	<10	<1	0.05	<10	4.92	2770	1	0.03	3	830	48	0.9	21	2	245	<0.01	<10	10	10	<10	1590				
369571	0.336	5.1	0.05	>10000	<10	20	<0.5	37	22.5	229	<1	2	249	8.92	<10	<1	0.02	<10	1.33	5930	14	0.03	2	810	246	>10.0	169	1	173	<0.01	<10	30	7	<10	>10000		2.72		
369572	0.11	13.9	0.16	1360	<10	10	<0.5	76	23	11	1	8	278	6.69	<10	<1	0.09	10	2.82	3120	7	0.03	18	770	200	4.2	218	2	170	<0.01	10	20	32	120	1865				
369573	0.084	6.2	0.13	>10000	<10	20	<0.5	39	9.99	274	9	6	1380	31.3	10	<1	0.04	10	0.52	6590	7	0.03	8	1830	356	>10.0	979	3	80	<0.01	10	10	20	80	>10000		1.58		
369574	0.171	3.7	0.03	990	<10	10	<0.5	20	>25.0	21.9	1	5	123	4.88	<10	<1	0.01	10	2.28	5150	2	0.03	7	380	124	2.6	208	2	411	<0.01	10	10	8	<10	3150				
369575	1.215	71.7	0.1	1750	<10	<10	<0.5	57	1.45	77.4	94	20	7730	31.3	<10	11	0.01	<10	0.62	1295	13	<0.01	15	130	4520	>10.0	250	<1	27	<0.01	20	<10	8	<10	>10000		1.87		
369576	0.066	1.9	0.33	810	<10	20	<0.5	10	2.03	13.4	3	8	114	8.63	<10	<1	0.1	<10	3.7	3310	11	0.02	15	540	94	3.3	51	7	42	<0.01	<10	10	28	<10	2070				
369577	0.806	10	0.45	>10000	<10	20	<0.5	108	15.3	13.5	7	15	243	5.86	<10	<1	0.21	10	4.27	1650	9	0.03	12	1930	312	3.66	428	3	175	<0.01	10	30	48	280	2040				
369578	0.449	4.7	0.04	>10000	<10	10	<0.5	11	6.89	8	9	<1	536	30	<10	<1	0.03	<10	0.81	2640	4	0.02	16	150	95	>10.0	252	1	77	<0.01	20	10	7	<10	1590				
369579	0.104	5.3	0.28	1165	<10	20	<0.5	21	8.24	163.5	2	2	374	11.9	<10	<1	0.14	<10	5.33	6470	8	0.02	13	470	252	8.06	71	6	141	<0.01	10	<10	25	<10	>10000		2		
369580	1.465	89.4	0.01	>10000	<10	<10	<0.5	18	5.93	>1000	<1	<1	1280	31.3	<10	2	<0.01	<10	0.15	1520	<1	0.02	<1	50	2890	>10.0	>10000	<1	22	<0.01	<10	10	5	40	>10000		9.86		
369581	0.51	>100	0.01	>10000	<10	20	<0.5	2	16.4	65.9	<1	4	390	20.4	<10	<1	0.01	10	0.49	5890	<1	0.03	1	170	>10000	>10.0	>10000	<1	109	<0.01	<10	10	<1	<10	5830	192			2.62
369582	0.053	14.5	0.07	3850	<10	60	<0.5	<2	>25.0	168	<1	10	35	3.32	<10	<1	0.01	10	5.19	5780	<1	0.03	2	320	2110	3.5	2330	<1	151	<0.01	<10	10	8	<10	>10000		1.39		
369583	0.274	5.3	0.08	7960	<10	10	<0.5	3	1.01	7.9	23	<1	2300	44.9	<10	<1	0.03	<10	0.18	160	1	0.01	8	4330	226	>10.0	201	<1	14	<0.01	10	<10	3	<10	1130				
369584	0.397	2.6	0.56	>10000	<10	40	<0.5	35	2.11	2.7	17	1	237	14.6	<10	<1	0.15	10	0.89	442	13	0.01	20	5290	221	>10.0	182	3	67	<0.01	<10	<10	24	<10	321				
369585	0.11	2.2	0.77	2180	<10	60	<0.5	22	3.3	17.1	11	12	325	11.2	<10	<1	0.17	10	0.86	457	5	0.03	24	920	320	6.72	205	4	66	0.01	<10	<10	33	<10	2530				
369586	0.063	3.4	0.2	2760	10	80	<0.5	35	0.86	1.2	4	7	83	5.2	<10	<1	0.07	10	0.3	220	5	0.01	14	420	1445	3.22	1150	1	48	<0.01	<10	<10	7	<10	127				
369587	0.025	1	0.56	772	10	90	<0.5	9	0.48	<0.5	2	9	79	5.55	<10	<1	0.07	10	0.51	255	11	0.01	24	170	172	3.01	134	1	27	<0.01	<10	<10	8	<10	63				
369588	3.87	23.2	0.07	>10000	<10	20	<0.5	41	4.47	821	2	<1	589	22.3	<10	<1	0.02	<10	1.72	1055	<1	0.01	4	1270	1585	>10.0	145	<1	230	<0.01	<10	<10	2	<10	>10000		10.5		
369589	1.095	31.7	0.15	9630	10	20	<0.5	483	0.94	4	33	<1	1320	33.8	<10	<1	0.02	<10	0.19	188	1	0.01	13	100	2580	>10.0	2270	<1	34	<0.01	10	<10	<1	<10	371				

VA06087901 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 20
DATE RECEIVED : 2006-08-22 DATE FINALIZED : 2006-09-26
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
B369590	0.712	6.2	0.77	28	<10	30	<0.5	3	6.94	<0.5	16	19	4500	8.47	<10	<1	0.03
B369591	0.932	8.8	0.99	33	<10	20	<0.5	10	7.01	<0.5	21	24	6980	17.1	10	<1	0.15
B369592	0.424	4	0.47	32	<10	20	<0.5	3	6.58	<0.5	20	4	3060	11.15	<10	<1	0.02
B369593	0.3	3.4	1.15	21	<10	30	<0.5	5	4.94	<0.5	12	7	2230	8.59	<10	<1	0.04
B369594	0.093	1.7	1.23	39	<10	100	0.6	<2	3.83	<0.5	11	23	1025	6.2	<10	<1	0.25
B369595	0.029	0.5	1.9	59	<10	170	0.8	<2	1.67	<0.5	8	36	372	2.63	10	<1	0.57
B369596	0.136	1.8	1.26	59	<10	20	<0.5	4	8.1	<0.5	6	27	969	8.56	10	<1	0.06
B369597	0.027	0.4	1.45	111	<10	40	<0.5	<2	11.25	0.5	3	23	232	9.19	10	<1	0.03
B369598	0.041	1	2.29	80	<10	50	<0.5	2	11.05	<0.5	2	22	408	8.45	10	<1	0.03
B369599	0.01	<0.2	0.66	1010	<10	<10	<0.5	3	18.9	0.7	2	12	126	18.4	10	<1	0.01
B369600	<0.005	<0.2	0.93	3	<10	60	<0.5	<2	0.65	<0.5	4	17	33	3.02	<10	<1	0.07
B369601	1.71	5.6	0.46	21	<10	120	<0.5	11	1.68	0.7	10	38	>10000	9.63	<10	2	0.29
B369602	0.048	<0.2	0.7	792	<10	10	<0.5	4	15.2	<0.5	1	18	62	13.5	10	<1	0.02
B369603	0.018	<0.2	0.59	793	<10	10	<0.5	5	11.9	<0.5	1	12	231	10.8	10	<1	0.09
B369604	0.019	<0.2	0.62	707	<10	20	<0.5	4	12.85	<0.5	1	15	129	11.55	10	<1	0.05
B369605	0.029	0.7	0.73	871	<10	10	<0.5	5	16	<0.5	1	20	408	17.2	10	<1	0.02
B369606	<0.005	<0.2	0.85	876	<10	10	<0.5	3	17	<0.5	1	25	22	15.8	20	<1	0.01
B369607	0.006	<0.2	0.65	1005	<10	<10	<0.5	3	17.2	<0.5	1	20	78	16.7	20	<1	0.01
B369608	<0.005	<0.2	0.47	1230	<10	<10	<0.5	<2	17.4	<0.5	1	12	180	17.1	10	1	0.01
B369609	0.007	<0.2	0.74	1245	<10	<10	<0.5	2	17.2	<0.5	<1	13	30	17	10	<1	0.01

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-AA46
SAMPLE	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Cu
DESCRIPT	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
B369590	10	0.6	1200	26	0.05	31	500	6	6.53	3	6	217	0.09	<10	<10	66	30	46	
B369591	10	0.92	1150	18	0.05	46	890	6	>10.0	3	5	171	0.09	<10	<10	78	40	55	
B369592	<10	0.85	895	47	0.03	14	880	6	>10.0	<2	2	160	0.03	<10	<10	26	20	38	
B369593	20	0.99	947	30	0.09	14	1460	8	7.17	<2	2	191	0.1	<10	<10	37	20	50	
B369594	10	0.7	650	11	0.05	28	470	5	3.89	8	7	78	0.07	<10	<10	50	10	83	
B369595	10	0.98	295	12	0.11	29	430	5	1.2	3	9	80	0.12	<10	<10	70	<10	41	
B369596	10	0.54	1530	93	0.02	12	560	8	4.71	2	6	42	0.17	<10	<10	60	10	44	
B369597	10	0.75	1560	79	0.02	7	640	6	2.02	<2	5	29	0.13	<10	<10	62	60	34	
B369598	10	0.62	1005	32	0.04	15	1600	11	1.45	2	2	80	0.07	<10	<10	84	70	37	
B369599	10	0.36	1745	13	0.02	2	490	8	1.5	<2	1	15	0.01	<10	10	32	290	19	
B369600	10	0.47	549	5	0.08	11	440	5	0.04	<2	3	27	0.1	<10	<10	25	<10	37	
B369601	<10	0.8	804	15	0.03	15	450	16	3.47	26	4	49	<0.01	<10	<10	49	10	85	1.56
B369602	10	0.47	1535	125	0.02	2	880	4	1.76	2	<1	20	0.02	<10	10	43	290	20	
B369603	10	0.43	1225	34	0.03	3	1170	6	1.47	2	1	28	0.05	<10	10	37	210	22	
B369604	10	0.43	1300	37	0.03	<1	2620	6	1.89	2	1	30	0.04	<10	10	32	240	26	
B369605	10	0.28	1640	7	0.02	1	2810	6	2.5	3	<1	23	0.01	<10	20	42	330	24	
B369606	10	0.25	1675	5	0.01	<1	4630	4	<0.01	2	<1	22	0.01	<10	20	43	280	20	
B369607	10	0.21	1765	9	0.02	<1	1840	6	0.6	2	<1	17	0.01	<10	10	31	330	17	
B369608	10	0.13	1700	7	0.02	1	690	5	0.5	3	<1	12	<0.01	<10	20	17	350	16	
B369609	20	0.11	1875	10	0.02	<1	860	6	0.8	5	<1	16	0.01	<10	10	25	320	12	

VA06091588 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 145
DATE RECEIVED : 2006-08-28 DATE FINALIZED : 2006-10-04
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-AA46
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Cu
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
369610	0.009	0.5	0.6	1285	<10	10	<0.5	3	17.9	<0.5	<1	21	68	21	10	1	0.02	10	0.21	1750	9	0.02	2	530	<2	0.7	<2	1	27	0.01	<10	10	43	360	17	
369611	<0.005	<0.2	0.67	1465	<10	<10	<0.5	<2	17.7	<0.5	<1	12	68	21.9	20	<1	0.01	20	0.13	1770	7	0.02	<1	390	<2	1.1	<2	<1	18	<0.01	<10	10	26	370	14	
369612	<0.005	0.2	0.56	1380	<10	<10	<0.5	<2	18.3	<0.5	<1	17	65	21.9	20	<1	0.01	20	0.18	1985	7	0.02	1	300	<2	0.7	2	<1	26	0.01	<10	10	28	390	17	
369613	0.009	0.3	1.27	1220	<10	<10	<0.5	3	17.1	<0.5	<1	6	155	19.6	20	<1	0.01	20	0.07	1820	7	0.01	<1	130	<2	1	<2	<1	11	0.01	<10	<10	35	250	9	
369614	0.006	0.4	1.37	900	<10	<10	<0.5	<2	16.4	<0.5	<1	8	221	18.4	20	1	0.01	10	0.08	1885	5	0.01	1	250	<2	0.9	<2	<1	18	0.01	<10	<10	41	180	9	
369615	<0.005	0.3	0.7	1365	<10	20	<0.5	2	16.9	<0.5	<1	14	69	19.4	20	1	0.02	20	0.23	1850	11	0.02	2	310	2	0.6	<2	1	58	0.01	<10	10	31	290	18	
369616	0.189	3.3	0.54	1440	<10	<10	<0.5	<2	16.7	6.3	<1	23	259	14.1	20	<1	0.02	20	0.22	2260	72	0.02	1	510	501	2.6	36	1	102	0.01	<10	<10	28	290	1005	
369617	0.023	0.5	1.13	1185	<10	<10	<0.5	2	16.7	<0.5	<1	9	92	18.4	20	<1	0.01	20	0.1	1850	46	0.01	<1	90	18	0.8	3	<1	31	0.01	<10	10	34	280	70	
369618	0.213	1.8	1.19	1345	<10	<10	<0.5	3	16.6	4.2	<1	13	211	18.5	20	<1	0.03	20	0.11	2250	5	0.02	<1	300	315	2.8	35	<1	47	0.01	<10	10	35	240	767	
369619	0.006	<0.2	0.74	1410	<10	<10	<0.5	<2	17.7	<0.5	<1	11	74	21.3	20	<1	0.01	20	0.1	1760	5	0.02	<1	350	<2	0.8	4	<1	14	0.01	<10	10	29	310	15	
369620	<0.005	<0.2	1	6	<10	60	<0.5	<2	0.57	<0.5	4	20	41	3	<10	1	0.08	<10	0.47	543	5	0.09	11	440	11	0.03	<2	3	30	0.1	<10	<10	27	<10	48	
369621	0.876	3.6	0.54	12	<10	230	<0.5	<2	2.25	<0.5	16	788	>10000	7.99	<10	2	0.35	<10	0.98	868	13	0.06	632	660	22	1.53	14	6	97	0.01	<10	<10	57	<10	86	1.02
369622	0.007	<0.2	1.23	1015	<10	<10	<0.5	<2	17.3	<0.5	<1	5	33	14.25	20	<1	0.01	20	0.07	1780	12	0.02	1	160	12	0.21	2	<1	11	0.01	<10	<10	39	180	30	
369623	<0.005	<0.2	1.09	1040	<10	<10	<0.5	<2	17.3	<0.5	<1	26	31	13.9	20	<1	<0.01	10	0.16	1855	4	0.02	3	210	3	0.17	<2	1	38	0.01	<10	10	54	280	23	
369624	0.006	0.3	0.69	946	<10	<10	<0.5	<2	15.5	<0.5	2	16	66	16.9	10	2	<0.01	10	0.13	1640	3	0.01	8	210	13	0.6	8	1	33	0.01	<10	10	46	240	19	
369625	<0.005	0.3	0.39	748	<10	<10	<0.5	<2	17.1	<0.5	<1	15	81	19.8	10	2	<0.01	10	0.08	1670	30	0.01	10	360	11	0.8	20	1	18	0.01	<10	10	57	170	15	
369626	0.011	<0.2	1.06	926	<10	<10	<0.5	<2	16.8	<0.5	3	13	36	13.7	10	1	0.01	10	0.14	1800	4	0.01	10	190	16	0.18	2	1	19	0.01	<10	10	44	250	18	
369627	<0.005	0.2	0.92	1130	<10	<10	<0.5	<2	16.7	<0.5	2	13	48	17	20	<1	0.01	20	0.17	1710	8	0.01	9	190	15	<0.01	3	<1	18	0.01	<10	20	30	290	15	
369628	<0.005	<0.2	0.98	1140	<10	<10	<0.5	<2	15.9	<0.5	3	12	10	13.05	20	<1	0.01	20	0.18	1670	10	0.01	7	450	11	<0.01	<2	<1	18	0.01	<10	20	26	280	18	
369629	0.008	0.2	1.03	969	<10	40	<0.5	<2	15.4	<0.5	5	24	14	13.15	20	2	0.01	20	0.22	2530	7	0.01	14	410	19	1.04	6	1	29	0.02	<10	10	46	200	39	
369630	0.019	0.5	1.03	816	<10	10	<0.5	<2	14.6	<0.5	7	38	225	12.4	10	<1	0.01	10	0.24	1970	10	0.01	11	740	12	1.72	7	1	29	0.02	<10	10	51	200	28	
369631	0.02	0.4	1.17	469	<10	40	<0.5	2	13.2	<0.5	2	29	172	10.75	10	<1	0.02	10	0.57	1960	10	0.01	8	1550	13	1.31	3	1	34	0.01	<10	10	68	100	50	
369632	0.007	0.3	1.23	481	<10	40	<0.5	<2	12.6	<0.5	4	55	152	9.99	10	2	0.14	10	0.67	1570	29	0.01	9	1600	12	0.25	2	1	17	0.04	<10	<10	77	100	23	
369633	0.062	1.2	0.81	294	<10	30	<0.5	<2	11.9	<0.5	7	22	677	10.1	10	<1	0.09	10	0.7	1590	40	0.01	14	1110	8	1	7	<1	25	0.02	<10	<10	63	60	29	
369634	0.013	0.3	0.97	982	<10	<10	<0.5	<2	17.1	<0.5	2	15	138	18.4	20	<1	0.01	10	0.28	1890	14	0.01	7	320	15	0.7	4	<1	14	0.01	<10	10	78	130	16	
369635	0.062	1.8	0.6	927	<10	<10	<0.5	<2	17.5	<0.5	2	9	1020	19.9	10	<1	0.01	20	0.27	1730	71	0.01	17	480	21	1.2	3	<1	11	<0.01	<10	10	66	130	17	
369636	0.01	0.3	0.67	706	<10	<10	<0.5	<2	14.4	<0.5	3	13	155	12.95	10	1	0.01	10	0.32	1460	57	0.01	7	290	15	0.72	4	<1	10	0.01	<10	10	42	110	14	
369637	0.07	1.4	0.69	310	<10	10	<0.5	<2	9.24	<0.5	8	19	755	8.3	10	2	0.02	10	0.57	1130	119	0.01	5	1070	10	2.11	3	1	37	0.02	<10	<10	50	60	15	
369638	0.027	0.9	1.33	424	<10	30	<0.5	3	13.5	<0.5	7	32	436	10.7	10	1	0.06	10	0.91	2000	93	0.02	10	1330	16	1.44	<2	2	52	0.06	<10	<10	84	80	109	
369639	0.019	0.4	1.11	206	<10	30	0.6	<2	12.85	<0.5	3	13	148	7.04	10	<1	0.11	10	0.56	1650	7	0.02	13	2380	12	1.1	2	3	109	0.01	<10	<10	39	30	42	
369640	0.006	0.2	1.56	466	<10	10	<0.5	3	14.95	<0.5	3	10	77	11.85	10	1	0.06	10	0.55	1760	8	0.01	7	2170	7	0.96	3	1	73	0.01	<10	<10	39	110	24	
369641	<0.005	<0.2	0.91	<2	<10	60	<0.5	<2	0.55	<0.5	5	18	35	2.84	<10	1	0.07	<10	0.42	513	5	0.07	12	410	6	0.03	<2	2	27	0.1	<10	<10	25	<10	39	
369642	1.75	4.8	0.44	20	<10	90	<0.5	<2	1.5	<0.5	12	36	>10000	9.3	<10	3	0.25	<10	0.7	764	15	0.02	20	420	11	3.32	26	3	52	<0.01	<10	<10	45	<10	84	1.57
369643	0.011	0.3	1.12	420	<10	10	<0.5	<2	12.7	<0.5	3	14	167	10.15	10	1	0.04	10	0.78	1470	2	0.01	8	2370	7	0.71	<2	1	32	0.01	<10	10	34	100	23	
369644	0.005	0.3	1.37	446	<10	<10	<0.5	<2	15.2	<0.5	2	14	87	11.55	10	1	0.04	10	0.38	1680	11	0.01	6	2080	9	0.55	<2	1	19	0.02	<10	10	38	110	21	
369645	0.007	0.2	1.3	637	<10	<10	<0.5	<2	16.4	<0.5	3	26	92	12.35	10	1	0.03	10	0.28	1760	9	0.01	11	750	15	0.39	<2	1	22	0.02	<10	10	29	130	22	
369646	0.011	0.5	1.27	547	<10	<10	<0.5	2	15.5	<0.5	5	22	229	11.9	10	1	0.06	10	0.44	1700	2	0.01	9	2950	9	1.29	<2	1	26	0.01	<10	10	34	130	26	
369647	0.008	0.6	1.11	706	<10	10	<0.5	2	17.1	<0.5	3	8	242	18.4	10	<1	0.04	10	0.3	1680	9	0.02	11	1270	13	1.4	<2	<1	15	<0.01	<10	10	23	160	18	
369648	<0.005	0.4	1.03	609	<10	<10	<0.5	<2	17.7	<0.5	1	5	120	15	10	1	0.02	10	0.21	1750	5	0.02	10	770	14	<0.01	<2	<1	13	<0.01	<10	<10	21	140	11	
369649	0.01	0.4	1.09	571	<10	<10	<0.5	<2	16	<0.5	4	7	192	13.5	10	1	0.03	10	0.24	1590	4	0.01	10	1980	11	0.86	3	<1	13	<0.01	<10	10	24	170	14	
369650	0.009	0.4	0.98	589	<10	<10	<0.5	<2	15.9	<0.5	3	12	114	13.15	10	<1	0.03	10	0.24	1580	4	0.01	10	1140	13	0.95	5	<1	23	0.01	<10	<10	25	130	31	
369651	0.026	0.6	1.05	551	<10	<10	<0.5	<2	16.2	<0.5	6	16	222	13.7	20	<1	0.05	10	0.34	1550	4	0.01	12	1560	12	1.46	<2	<1	16	0.01	<10	<10	28	130	19	
369652	0.006	0.3	1.09	677	<10	10	<0.5	<2	16.8	<0.5	3	7	117	17.9	10	<1	0.02	10	0.3	1610	3	0.01	9	1030	15	0.7	<2	<1	12	<0.01	<10	10	24	180	14	
369653	0.011	0.2	0.95	596	<10	<10	<0.5	<2	16.2	<0.5	2	15	114	16.6	10	2	0.05	10	0.33	1570	4	0.01	5	1230	13	<0.01	<2	<1	15	0.01	<10	10	23	190	19	
369654	0.007	0.4	1.02	665	<10	<10	<0.5	<2	16.4	<0.5	3	16	204	17.6	10	<1	0.04	10	0.37	1580	3	0.01	8	840	19	0.7	2	<1	17	0.01	<10	10	24	200	19	
369655	<0.005	0.3	0.85	635	<10	10	<0.5	<2	16.9	<0.5	4	7	20	14.45	10	<1	0.03	10	0.22	1550	4	0.01	12	430	14	1.3	4	<1	20	<0.01	<10	10	19	230	14	
369656	0.007	0.3	1.11	719	<10	<10	<0.5	<2	17	<0.5	1	17	127	17.7	20	<1	0.03	10	0.25	1720	5	0.01	10	440	18	0.6	<2	1	15	0.01	<10	10	33	200	18	
369657	0.008	0.3	0.94	803	<10	<10	<0.5	<2	16.9	<0.5	3	9	165	18.4	10	1	0.03	10	0.23	1620	5	0.01	7	420	17	1.4	<2	<1	14	0.01	<10	10	22	260	18	
369658	0.01	0.6	0.8	966	<10	<10	<0.5	<2	17.6	<0.5	3	6	348	20.5	20	1	0.02	10	0.18	1650	4	0.02	11	170	19	2.1	<2	<1	18	0.01	<10	10	17	280	15	
369659	<0.005	0.2	0.86	412	<10	10	<0.5	<2	12.25	<0.5	2	19	37	10.05	10	2	0.05	20	0.29	1420	2	0.03	10	1220	14	0.52	2	2	30	0.05	<10	10	34	150	29	
369660	0.005	0.4	1.41	556	<10	10	<0.5	<2	16.8	<0.5	3	24	70	13.15	20	<1	0.03	10	0.4	1935	<1	0.03	8	1330	7	0.86	2	1	54	0.01	<10	20	37	180	28	
369661	0.009	0.3	1.11	710	<10	10	<0.5	<2	16.8	<0.5	3	29	105	19.9	20	<1	0.04	10	0.22	1710	1	0.03	4	470	6	3.9	2	<1	26	0.01	10	20	27	250	16	
369662	<0.005	0.2	1.08	625	<10	<10	<0.5	<2	17.7	<0.5	2	11	111	14.8	20	<1	0.04	10	0.21	1840	1	0.03	3	700	2	0.95	2	<1	24	0.01	10	20	29	260	16	
369663	0.005	0.4	1.35	574	<10	<10	<0.5	42	18.4	<0.5	4	29	121	19.2	20	<1	0.04	10	0.22	1920	<1	0.02	4	1890	10	2	3	<1	23	0.01	<10	10	31	180	17	
369664	0.007	0.2	1.22	511	<10	<10	<0.5	2	16.5	<0.5	12	11	84	19.2	10	<1	0.03	10	0.19	1830	1	0.02	7	780	5	4.5	<2	<1	21	0.01	10	10	32	140	15	
369665	0.023	0.4	1.43	566	<10	10	<0.5	3	17.4	<0.5	2	26	36	13.1	20	<1	0.03	10	0.27	2110	1	0.03	7	2710	7	0.9	<2	1	48	0.03	<10	10	57	120	25	
369666	0.008	0.2	0.61	8	<10	100	<0.5	<2	1.84	<0.5	2	25	47	0.75	<10	<1	0.15	20	0.45	341	5	0.09	17	850	6	0.18	3	4	41	0.19	<10	<10	53	<10	24	
369667	<0.005	0.3	1.69	75	<10	30	<0.5	<2	9.94	<0.5	3	29	43	6.17	10	<1	0.04	10	0.79	1560	<1	0.02	21	1030	9	0.96	2	5	48	0.19	10	10	70	20	35	
369668	<0.005	<0.2	5.82	12	10	30	1.5	<2	4.82	<0.5	1	14	11	1.06	10	<1	0.04	20	0.48	404	2	0.59	11	1050	8	0.19	5	2	469	0.17	<10	<10	32	<10	29	
369669	<0.005	<0.2	6.33	14	<10	20	1.4	<2	7.22	<0.5	1	19	5	2.03	10	<1	0.03	20	0.47	820	26	0.44	12	1370	4	0.06	4	3	480	0.19	<10	<10	83	<10	27	
369670	0.012	0.3	1.05	13	<10	110	0.5	<2	1.26	<0.5	6	27	180	1.48	<10	<1	0.38	10	0.7	229	23	0.16	21	710	6	0.77	5	6	41	0.15	<10	<10	47	<10	29	
369671	0.013	0.5	0.68	20	<10	120	<0.5	4	3.5	<0.5	7	22	185	3.61	<10	<1	0.32	<10	0.67	551	22	0.04	24	330	7	3.38	<2	7	37	0.03	<10	<10	34	10	26	
369672	0.012	0.5	0.62	19	<10	70	<0.5	2	1.34	<0.5	6	20	110	3.77	<10	<1	0.34	10	0.65	195	9	0.03	26	360	5	3.75	2	6	34	0.03	<10	<10	33	<10	25	
369673	0.061	0.6	2.66	19	10	60	0.6	<2	4.91	<0.5	11	20	285	3.16	10	<1	0.14	10	0.58	743	5	0.19	27	740	6	0.87	2	4	108	0.13	<10	<10	68	10	27	
369674	0.009	1	0.34	21	<10	20	0.5	2	4.82	<0.5	12	25	557	4.17	<10	<1	0.04	<10	0.66	825	22	0.02	25	1010	6	4.05	15	4	32	0.1	<10	<10	66	1590	20	
369675	<0.005	0.2	0.57	17	<10	50	0.5	<2	5.4	<0.5	4	10	42	2.68	<10	<1	0.02	<10	1.35	882	2	0.03	4	380	6	1.52	5	2	74	0.08	<10	<10	28	530	18	
369676	0.01	0.5	1.18	39	<10	20	0.6	<2	10.55	<0.5	15	56	206	5.9	<10	<1	0.03	10	1.06	1400	13	0.03	12	1960	5	4.97	6	7	93	0.12	10	10	204	270	25	
369677	0.005	0.4	2.04	147	<10	10	<0.5	<2	13.8	<0.5	3	123	116	10.45	10	<1	0.04	10	0.39	1840	21	0.03	4	3100	6	1.11	6	3	26	0.08	10	10	249	40	16	
369678	<0.005	0.3	1.33	460	<10	<10	<0.5	<2	16.5	<0.5	2	61	29	13.4	10	<1	0.03	10	0.24	1780	2	0.02	1	2440	5	0.6	<2	1	14	0.02	<10	10	53	110	12	
369679	<0.005	0.3	0.99	574	<10	<10	<0.5	<2	19.4	<0.5	2	15	15	21.2	20	<1	0.03	10	0.14	1870	1	0.03	5	1510	10	1.1	<2	1	12	0.01	10	10	35	190	11	
369680	<0.005	<0.2	0.97	4	<10	60	<0.5	<2	0.56	<0.5	5	18	36	2.86	<10	<1	0.07	10	0.44	522	5	0.08	11	430	3	0.04	<2	3	30	0.11	<10	<10	27	<10	40	
369681	0.969	3.8	0.56	13	<10	250	<0.5	6	2.04	<0.5	15	772	9880	7.76	<10	1	0.35	<10	0.94	838	12	0.06	631	640	22	1.54	13	5	94	0.01	<10	<10	56	<10	85	
369682	<0.005	0.2	0.99	587	<10	<10	<0.5	<2	19.5	<0.5	1	15	25	20.6	20	<1	0.03	10	0.16	1865	1	0.03	4	1570	8	0.7	4	1	13	0.01	<10	10	31	160	12	
369683	<0.005	<0.2	0.93	577	<10	10	<0.5	<2	19.5	<0.5	4	24	18	22.2	20	<1	0.03	10	0.2	1860	2	0.03	2	1340	4	0.8	4	1	12	0.01	10	10	30	160	11	
369684	0.005	0.4	0.97	669	<10	10	<0.5	<2	20	<0.5	4	23	7	21.8	10	<1	0.03	10	0.2	2030	2	0.03	2	1450	7	0.7	4	1	14	0.01	10	10	25	240	12	
369685	<0.005	0.3	1.47	522	<10	10	<0.5	<2	17.1	<0.5	5	17	22	13.35	10	<1	0.03	10	0.23	1995	<1	0.02	1	3740	6	0.5	4	1	18	0.02	10	10	48	160	14	
369686	0.008	0.5	1.27	458	<10	10	<0.5	<2	14.35	<0.5	7	48	75	13	10	<1	0.12	10	0.36	1705	35	0.03	11	2380	17	1.42	92	2	18	0.04	<10	10	187	130	27	
369687	0.009	0.5	1.33	455	<10	10	<0.5	<2	14.4	<0.5	8	47	68	13.1	10	<1	0.12	10	0.36	1725	32	0.03	10	2430	9	1.36	89	2	19	0.04	10	10	185	130	20	
369688	0.074	2.2	1.41	119	<10	70	0.8	16	1.72	<0.5	11	36	300	1.79	<10	<1	0.2	10	0.44	218	18	0.05	65	1200	45	1.02	1875	3	55	0.1	10	<10	120	10	32	
369689	0.045	3.5	1.39	64	<10	50	0.6	22	4.35	<0.5	11	124	260	2.97	10	<1	0.15	20	0.44	451	82	0.04	80	4610	33	1.49	738	4	68	0.12	<10	20	574	20	38	
369690	0.026	3.1	1.82	183	<10	30	0.6	9	9.39	<0.5	12	130	516	8.47	10	<1	0.2	20	0.78	1290	57	0.04	52	3540	16	2.97	297	5	53	0.14	10	10	575	60	44	
369691	<0.005	0.4	0.86	717	<10	<10	<0.5	<2	19.4	<0.5	6	9	10	21.6	20	<1	0.03	10	0.13	1950	2	0.03	1	1980	8	1	7	<1	9	0.01	10	20	25	250	9	
369692	<0.005	<0.2	1.06	545	<10	<10	<0.5	<2	18.8	<0.5	8	12	10	20.5	20	<1	0.04	10	0.23	1930	2	0.03	2	3020	8	1.7	11	1	10	0.02	<10	10	35	190	12	
369693	<0.005	0.2	1.01	512	<10	<10	<0.5	<2	18.9	<0.5	4	19	3	20.1	10	<1	0.06	10	0.29	1955	1	0.03	1	2560	5	0.9	7	1	10	0.02	<10	10	31	190	15	
369694	<0.005	0.2	1.06	705	<10	<10	<0.5	<2	19	<0.5	4	22	7	20.2	10	<1	0.03	10	0.18	2000	1	0.03	2	1830	5	0.6	5	1	9	0.01	10	10	31	200	11	
369695	<0.005	<0.2	1.05	620	<10	10	<0.5	<2	18.2	<0.5	3	19	17	18.8	10	<1	0.04	10	0.22	1935	1	0.02	3	3720	5	0.9	4	1	12	0.02	<10	10	33	190	12	
369696	<0.005	0.3	1.13	450	<10	10	<0.5	<2	16.6	<0.5	<1	18	54	13.2	10	<1	0.04	10	0.35	1800	<1	0.02	3	4730	5	0.32	4	1	15	0.01	10	10	39	110	13	

VA06091588 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 145
DATE RECEIVED : 2006-08-28 DATE FINALIZED : 2006-10-04
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm
369697	<0.005	0.2	1.28	445	<10	<10	<0.5	<2	15.6	<0.5	2	29	11	12.15	10	<1	0.03	10
369698	<0.005	0.3	1.35	546	<10	10	<0.5	<2	16	<0.5	2	15	33	12.55	20	<1	0.04	10
369699	0.006	0.4	1.11	196	<10	<10	<0.5	<2	15.1	<0.5	3	6	90	12.5	10	<1	0.03	<10
369700	<0.005	0.2	1.02	231	<10	10	<0.5	<2	15.5	<0.5	1	9	27	13.5	10	<1	0.05	<10
474001	<0.005	<0.2	1.47	137	<10	10	<0.5	<2	13.45	<0.5	1	12	29	9.73	10	<1	0.05	<10
474002	<0.005	0.4	1.13	164	<10	10	<0.5	<2	14.2	<0.5	4	14	88	10.9	10	<1	0.05	10
474003	<0.005	0.2	0.9	249	<10	<10	<0.5	<2	16.4	<0.5	<1	4	10	13.05	20	<1	0.01	<10
474004	<0.005	0.2	1.43	217	<10	10	<0.5	<2	15.6	<0.5	3	13	19	11.95	20	<1	0.03	<10
474005	<0.005	<0.2	1.29	218	<10	10	<0.5	<2	15.7	<0.5	1	25	3	11.35	10	<1	0.05	20
474006	<0.005	0.2	1.52	212	<10	10	<0.5	<2	14.9	<0.5	2	22	2	10.4	10	<1	0.05	10
474007	<0.005	0.3	1.32	186	<10	10	<0.5	<2	15.7	<0.5	16	9	4	11.95	10	<1	0.1	10
474008	<0.005	<0.2	1.31	160	<10	10	<0.5	<2	14.9	<0.5	17	4	13	12.1	10	<1	0.08	<10
474009	<0.005	0.2	1.49	127	<10	10	<0.5	<2	13.5	<0.5	8	4	81	10.45	10	<1	0.07	<10
474010	0.005	0.3	1.88	116	<10	10	<0.5	<2	12.5	<0.5	1	12	7	9.15	10	<1	0.04	<10
474011	<0.005	0.3	1.01	209	<10	<10	<0.5	<2	14	<0.5	<1	26	42	9.74	10	<1	0.05	10
474012	0.014	0.9	0.77	194	<10	<10	<0.5	<2	14	<0.5	29	13	365	12.05	10	<1	0.04	10
474013	0.006	0.8	0.61	214	<10	10	<0.5	<2	13	<0.5	6	5	431	10.6	10	<1	0.04	10
474014	<0.005	0.2	1.2	154	<10	10	<0.5	<2	12.5	<0.5	1	12	38	8.79	10	<1	0.03	10
474015	0.005	0.2	0.73	117	<10	10	<0.5	<2	11.8	<0.5	<1	9	57	8.21	10	<1	0.04	<10
474016	<0.005	0.2	0.54	86	<10	<10	<0.5	<2	10.2	<0.5	10	15	116	5.39	<10	<1	0.03	10
474017	<0.005	0.3	1.45	148	<10	20	<0.5	<2	12.55	<0.5	4	15	29	9.14	10	<1	0.03	10
474018	0.007	0.6	0.41	118	<10	20	<0.5	<2	8.94	<0.5	21	3	271	7.44	<10	<1	0.03	<10
474019	0.015	0.5	0.72	268	<10	20	<0.5	<2	16.7	<0.5	3	12	102	14.25	10	<1	0.05	<10
474020	0.005	<0.2	0.96	<2	<10	60	<0.5	<2	0.56	<0.5	5	19	36	2.87	<10	<1	0.07	<10
474021	1.705	5.3	0.46	23	<10	80	<0.5	3	1.52	<0.5	10	40	>10000	9.72	<10	2	0.27	<10
474022	0.081	1.7	0.63	186	<10	10	<0.5	6	13.15	<0.5	8	5	571	10.8	10	<1	0.06	<10
474023	<0.005	0.2	0.92	186	<10	10	<0.5	<2	14.9	<0.5	2	9	12	11.65	10	<1	0.04	<10
474024	<0.005	0.2	0.83	236	<10	10	<0.5	<2	17.4	<0.5	3	6	11	13.75	10	<1	0.02	<10
474025	<0.005	0.2	0.79	208	<10	<10	<0.5	<2	15	<0.5	1	7	13	11.75	10	<1	0.03	<10
474026	<0.005	0.2	0.7	186	<10	20	<0.5	<2	14	<0.5	1	5	12	11.35	10	<1	0.04	<10
474027	<0.005	0.4	0.59	197	<10	20	<0.5	<2	15.4	<0.5	3	3	30	11.9	10	<1	0.02	<10
474028	<0.005	0.3	0.8	216	<10	40	<0.5	<2	14.85	<0.5	2	8	36	10.75	10	<1	0.03	<10
474029	<0.005	0.6	0.61	132	<10	10	<0.5	<2	14.8	<0.5	3	8	126	9.21	10	<1	0.03	<10
474030	<0.005	0.2	1.18	185	<10	30	<0.5	<2	15.9	<0.5	1	12	13	10.85	10	<1	0.02	10
474031	0.007	0.3	1.53	111	<10	30	<0.5	<2	13.5	<0.5	7	8	47	8.17	10	<1	0.02	<10
474032	<0.005	<0.2	0.56	334	<10	<10	<0.5	<2	15.05	<0.5	1	5	22	11.65	10	1	0.02	<10
474033	<0.005	<0.2	0.9	302	<10	<10	<0.5	<2	15.6	<0.5	<1	25	4	11.65	10	<1	0.02	<10
474034	<0.005	<0.2	0.96	435	<10	10	<0.5	<2	14.5	<0.5	<1	35	20	11.2	10	<1	0.02	10
474035	<0.005	<0.2	0.91	418	<10	<10	<0.5	<2	16.2	<0.5	<1	17	5	12.5	10	<1	0.02	<10
474036	<0.005	<0.2	1.08	263	<10	<10	<0.5	<2	14.5	<0.5	<1	15	4	10.2	10	1	0.02	<10
474037	<0.005	<0.2	0.76	431	<10	10	<0.5	<2	16.1	<0.5	<1	9	3	12.95	10	<1	0.02	<10
474038	<0.005	<0.2	0.87	460	<10	<10	<0.5	<2	15.7	<0.5	<1	16	3	12.65	10	<1	0.02	10
474039	<0.005	0.2	0.74	455	<10	10	<0.5	2	15.2	<0.5	<1	10	6	12.65	10	<1	0.01	10
474040	<0.005	0.2	0.78	439	<10	<10	<0.5	2	15.8	<0.5	<1	10	15	12.85	10	<1	0.02	<10
474041	<0.005	<0.2	0.76	541	<10	<10	<0.5	<2	15.6	<0.5	<1	7	12	13.05	10	1	0.01	10
474042	<0.005	<0.2	0.67	683	<10	<10	<0.5	<2	16.6	<0.5	<1	4	7	18.9	10	1	0.01	10
474043	<0.005	<0.2	0.65	649	<10	<10	<0.5	<2	16.8	<0.5	<1	8	18	19.7	10	<1	0.02	10
474044	<0.005	0.3	0.54	470	<10	<10	<0.5	<2	17	<0.5	<1	2	13	19.3	10	<1	0.01	10
474045	<0.005	<0.2	0.65	646	<10	<10	<0.5	<2	17	<0.5	<1	3	4	14.35	10	<1	0.02	10
474046	0.006	<0.2	1.08	254	<10	10	<0.5	<2	13.5	<0.5	<1	2	5	10	10	<1	0.04	<10
474047	<0.005	<0.2	0.69	359	<10	10	<0.5	<2	14.5	<0.5	<1	2	19	12.05	10	<1	0.04	10
474048	<0.005	<0.2	1.01	543	<10	<10	<0.5	<2	15.7	<0.5	<1	5	8	12.45	10	1	0.02	10
474049	<0.005	0.2	0.9	456	<10	10	<0.5	<2	15.4	<0.5	<1	15	97	12	10	<1	0.03	10
474050	0.005	<0.2	1.42	270	<10	10	<0.5	<2	13.75	<0.5	<1	17	22	10.15	10	1	0.05	<10
474051	<0.005	<0.2	1.5	154	<10	20	<0.5	<2	11.05	<0.5	<1	24	46	7.32	10	<1	0.06	<10
474052	0.005	<0.2	1.51	136	<10	10	<0.5	<2	12.35	<0.5	1	23	104	6.28	10	<1	0.08	<10
474053	<0.005	<0.2	1.81	180	<10	10	<0.5	<2	12	<0.5	<1	23	17	7.76	10	<1	0.06	<10
474054	0.006	<0.2	1.25	458	<10	<10	<0.5	<2	14.8	<0.5	2	10	230	12.35	10	<1	0.03	10

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-AA46
SAMPLE	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Cu
DESCRIPT	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
369697	0.34	1785	1	0.02	3	5960	5	0.22	6	1	15	0.02	<10	10	44	100	12	
369698	0.24	1890	1	0.02	2	2680	4	<0.01	4	1	16	0.01	10	10	36	90	17	
369699	0.19	1830	10	0.02	6	1790	7	1.18	4	<1	22	0.01	10	10	30	90	15	
369700	0.27	1875	<1	0.02	1	1760	7	0.17	3	<1	21	0.01	10	10	27	90	17	
474001	0.32	2000	1	0.02	2	3340	7	0.12	3	1	32	0.01	<10	10	43	50	23	
474002	0.42	2040	<1	0.02	6	4980	5	0.79	4	1	34	0.01	10	10	33	60	21	
474003	0.1	1930	1	0.03	4	2200	9	0.06	2	1	30	<0.01	<10	10	24	90	17	
474004	0.4	2000	1	0.02	3	3380	7	0.1	<2	1	22	0.01	10	10	38	60	23	
474005	0.51	1730	1	0.02	3	>10000	7	0.1	3	1	25	0.01	<10	10	38	60	19	
474006	0.5	1700	4	0.02	3	9930	8	0.05	3	1	24	0.02	<10	10	44	50	20	
474007	0.42	1935	43	0.03	6	6670	6	1.01	5	1	24	0.01	10	10	32	220	18	
474008	0.36	1940	17	0.02	5	820	8	1.17	2	1	16	0.01	10	10	28	100	17	
474009	0.25	1765	<1	0.02	2	960	6	0.73	2	1	11	0.01	10	10	40	50	13	
474010	0.15	1690	<1	0.02	2	2000	9	0.21	2	1	7	0.01	<10	10	54	40	12	
474011	0.21	1480	2	0.02	1	>10000	8	0.26	4	1	20	0.01	10	10	33	80	11	
474012	0.19	1570	18	0.02	6	5170	6	1.58	2	1	15	0.01	<10	10	22	130	12	
474013	0.22	1525	1	0.02	4	5150	8	0.74	5	1	17	0.01	<10	10	19	240	16	
474014	0.27	1670	5	0.02	2	7100	11	0.42	5	1	17	0.03	<10	10	48	160	15	
474015	0.38	1565	1	0.02	3	3080	9	0.71	3	1	19	0.02	10	10	24	120	15	
474016	0.67	1210	<1	0.02	6	>10000	6	0.85	3	1	34	0.02	10	10	19	120	19	
474017	0.75	1695	1	0.03	3	6330	7	0.25	4	1	32	0.02	10	10	40	50	20	
474018	0.95	1150	2	0.03	5	2350	7	2.7	5	<1	30	<0.01	10	10	10	330	19	
474019	0.65	1965	11	0.03	7	1460	5	1	<2	<1	23	0.01	10	10	18	170	20	
474020	0.44	521	5	0.08	11	440	7	0.04	<2	3	28	0.1	10	<10	26	<10	39	
474021	0.74	789	15	0.03	15	470	16	3.52	27	3	53	<0.01	10	<10	49	10	87	1.57
474022	0.84	1845	1	0.03	14	440	13	1.59	<2	<1	37	<0.01	10	10	17	160	24	
474023	0.41	1925	3	0.03	7	790	8	0.39	2	<1	62	0.01	10	10	24	210	25	
474024	0.44	2340	2	0.03	6	450	3	0.61	<2	<1	39	<0.01	10	10	19	130	33	
474025	0.64	2220	6	0.03	6	220	8	0.18	<2	<1	37	0.01	10	10	18	120	34	
474026	0.83	2160	13	0.03	7	270	10	0.53	<2	<1	60	0.01	<10	10	16	90	33	
474027	0.69	2120	1	0.03	7	320	8	0.61	2	<1	61	<0.01	10	10	15	110	28	
474028	0.73	2290	1	0.03	10	450	6	0.49	<2	<1	126	0.01	10	10	20	110	33	
474029	0.99	2220	1	0.03	10	430	6	0.34	<2	<1	90	<0.01	<10	10	18	110	40	
474030	0.55	2230	5	0.03	6	3360	4	0.06	<2	1	84	0.01	<10	10	33	80	28	
474031	0.52	2380	5	0.03	7	4620	8	0.27	<2	1	78	0.02	10	10	44	30	48	
474032	0.2	1895	5	0.03	4	430	3	0.3	3	<1	61	<0.01	<10	<10	21	110	25	
474033	0.18	1770	17	0.02	3	3040	4	0.09	<2	<1	48	0.01	<10	<10	30	80	21	
474034	0.24	1685	10	0.01	2	1170	4	0.09	<2	<1	49	0.01	<10	<10	32	90	21	
474035	0.17	1855	6	0.02	1	1220	4	0.19	<2	1	36	0.01	<10	<10	32	90	18	
474036	0.43	1895	2	0.02	2	770	4	0.18	<2	<1	63	0.01	<10	<10	36	90	17	
474037	0.13	1690	3	0.01	2	1250	<2	0.12	<2	<1	22	<0.01	<10	<10	21	100	16	
474038	0.25	1670	2	0.01	2	820	7	0.15	<2	<1	15	0.01	<10	<10	28	110	16	
474039	0.27	1575	3	0.01	2	500	3	0.2	<2	<1	14	<0.01	<10	<10	22	110	14	
474040	0.2	1620	3	0.02	<1	690	3	0.38	<2	<1	14	<0.01	<10	<10	22	110	11	
474041	0.21	1545	3	0.01	<1	520	3	0.42	<2	<1	11	<0.01	<10	<10	19	120	10	
474042	0.11	1690	3	0.02	<1	150	5	<0.01	<2	<1	25	<0.01	<10	<10	17	150	8	
474043	0.14	1670	3	0.01	<1	590	3	<0.01	<2	<1	9	<0.01	<10	<10	20	130	12	
474044	0.04	1680	3	0.01	<1	10	<2	<0.01	<2	<1	5	<0.01	<10	<10	13	120	6	
474045	0.09	1675	3	0.01	<1	60	<2	0.04	<2	<1	5	<0.01	<10	<10	15	160	9	
474046	0.26	1685	3	0.02	1	570	2	0.08	<2	1	20	0.05	<10	<10	18	70	15	
474047	0.07	1515	3	0.02	1	140	4	0.18	2	1	13	<0.01	<10	<10	17	100	6	
474048	0.12	1660	3	0.02	<1	480	2	0.04	<2	<1	27	0.01	<10	<10	27	130	9	
474049	0.24	1650	3	0.02	1	1200	2	0.39	<2	<1	39	0.01	<10	<10	34	100	16	
474050	0.42	1680	7	0.02	2	1780	2	0.3	<2	<1	17	0.01	<10	<10	45	70	19	
474051	0.55	1455	11	0.02	4	2180	4	0.14	<2	<1	19	0.02	<10	<10	49	40	24	
474052	0.54	1480	6	0.02	4	2360	5	1.95	<2	<1	70	0.02	<10	<10	49	30	27	
474053	0.49	1700	10	0.02	4	2020	5	0.14	<2	1	15	0.02	<10	<10	57	40	24	
474054	0.18	1670	3	0.02	1	460	<2	1.09	<2	<1	9	0.01	<10	<10	32	150	14	

VA06094741 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 17
DATE RECEIVED : 2006-09-01 DATE FINALIZED : 2006-10-05
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm
C474055	<0.005	<0.2	1.28	140	<10	10	<0.5	<2	10.45	<0.5	3	21	6	6.8	10	<1	0.06	<10
C474056	<0.005	<0.2	1.33	186	<10	10	<0.5	2	11.3	<0.5	1	18	7	7.98	10	<1	0.03	<10
C474057	<0.005	<0.2	0.94	275	<10	10	<0.5	<2	13.6	<0.5	1	8	15	10.7	10	<1	0.04	<10
C474058	0.006	<0.2	1.24	92	<10	20	<0.5	<2	10.7	<0.5	2	6	38	6.58	10	<1	0.08	20
C474059	<0.005	<0.2	1.12	14	<10	40	<0.5	<2	5.99	<0.5	2	3	28	2.28	<10	<1	0.1	20
C474060	0.005	<0.2	0.92	2	<10	60	<0.5	2	0.59	<0.5	5	19	36	2.96	<10	<1	0.07	<10
C474061	0.995	3.5	0.53	7	<10	140	<0.5	6	2.24	<0.5	15	783	>10000	7.78	<10	2	0.33	<10
C474062	<0.005	<0.2	1.07	410	<10	10	<0.5	<2	16.3	<0.5	<1	14	12	12.55	10	<1	0.03	10
C474063	<0.005	<0.2	0.82	422	<10	10	<0.5	<2	16.3	<0.5	1	13	7	12.9	10	<1	0.02	10
C474064	<0.005	<0.2	0.82	500	<10	<10	<0.5	<2	16	<0.5	<1	12	14	16	10	<1	0.02	10
C474065	<0.005	<0.2	0.72	421	<10	<10	<0.5	<2	14.5	<0.5	<1	18	17	11.15	10	1	0.02	10
C474066	<0.005	<0.2	0.79	546	<10	<10	<0.5	<2	16.6	<0.5	<1	11	6	16.7	10	<1	0.02	10
C474067	<0.005	<0.2	0.75	393	<10	<10	<0.5	<2	16.1	<0.5	<1	9	5	12.65	10	<1	0.02	<10
C474068	<0.005	<0.2	0.82	350	<10	<10	<0.5	<2	16.1	<0.5	5	7	6	13.15	10	<1	0.03	<10
C474069	<0.005	<0.2	1	235	<10	<10	<0.5	<2	14.8	<0.5	<1	9	2	11.35	10	<1	0.05	<10
C474070	0.006	<0.2	1.82	17	<10	120	<0.5	<2	6.93	<0.5	37	80	1190	7.22	10	43	0.09	<10
C474071	0.011	<0.2	0.5	25	<10	140	<0.5	<2	7.12	<0.5	32	36	327	7.53	<10	106	0.18	<10

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-AA46
SAMPLE	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Cu
DESCRIPT	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
C474055	0.46	1415	9	0.01	4	1810	4	0.3	<2	<1	13	0.01	<10	<10	45	30	19	
C474056	0.34	1575	4	0.01	2	550	2	0.04	<2	<1	10	0.01	<10	<10	38	50	16	
C474057	0.37	1675	4	0.01	1	440	4	0.25	2	<1	9	0.01	<10	<10	23	90	19	
C474058	0.42	1700	9	0.01	3	720	5	0.59	3	1	23	0.04	<10	<10	16	80	24	
C474059	0.24	1180	16	0.01	2	910	2	0.33	<2	2	27	0.06	<10	<10	16	10	17	
C474060	0.46	521	5	0.07	11	430	2	0.03	<2	3	29	0.1	<10	<10	26	<10	40	
C474061	1	870	13	0.05	607	640	18	1.56	12	6	94	0.01	<10	<10	55	<10	82	1.04
C474062	0.38	1760	11	0.01	2	310	5	0.37	2	<1	15	0.01	<10	<10	32	100	13	
C474063	0.23	1725	5	0.01	1	370	2	0.22	2	<1	13	<0.01	<10	<10	23	110	13	
C474064	0.19	1680	7	0.01	3	440	<2	<0.01	<2	<1	8	<0.01	<10	<10	23	110	11	
C474065	0.24	1520	4	0.01	2	380	3	0.12	<2	<1	8	0.01	<10	<10	22	120	11	
C474066	0.12	1685	4	0.01	1	470	3	<0.01	2	<1	8	0.01	<10	<10	23	120	11	
C474067	0.18	1690	3	0.01	1	660	8	<0.01	<2	<1	12	<0.01	<10	<10	20	120	13	
C474068	0.22	1740	2	0.01	5	820	3	1.25	<2	<1	19	<0.01	10	<10	21	100	16	
C474069	0.24	1765	2	0.01	3	2120	3	0.12	3	<1	10	0.01	<10	<10	23	90	14	
C474070	2.7	1025	<1	0.02	97	960	<2	0.1	13	18	193	0.03	<10	<10	160	<10	101	
C474071	2.65	973	<1	0.02	86	940	<2	0.19	25	9	124	0.01	<10	<10	58	<10	91	

VA06126008 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 126
DATE RECEIVED : 2006-12-08 DATE FINALIZED : 2007-01-10
PROJECT : " Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
C181001	<0.005	<0.2	0.04	4	<10	10	<0.5	<2	>25.0	0.6	<1	5	2	0.07	<10	11	<0.01	<10	0.07	163	<1	0.02	3	120	<2	<0.01	6	1	261	<0.01	<10	<10	<1	<10	20
C181002	<0.005	<0.2	0.04	6	<10	10	<0.5	<2	>25.0	0.7	<1	5	2	0.07	<10	7	<0.01	<10	0.06	105	<1	0.02	<1	110	<2	<0.01	<2	1	316	<0.01	<10	<10	<1	<10	20
C181003	<0.005	<0.2	0.02	8	<10	10	<0.5	<2	>25.0	<0.5	<1	4	1	0.07	<10	3	<0.01	<10	0.05	88	<1	0.02	<1	110	2	<0.01	2	1	417	<0.01	<10	<10	<1	<10	20
C181004	<0.005	<0.2	0.02	11	<10	10	<0.5	<2	>25.0	<0.5	<1	4	2	0.1	<10	6	<0.01	<10	0.05	184	<1	0.02	<1	80	3	<0.01	5	1	292	<0.01	<10	<10	<1	<10	22
C181005	0.005	<0.2	0.01	5	<10	10	<0.5	<2	>25.0	0.8	<1	3	1	0.07	<10	4	<0.01	<10	0.05	112	<1	0.02	<1	100	<2	<0.01	3	1	219	<0.01	<10	<10	<1	<10	23
C181006	<0.005	<0.2	0.02	11	<10	10	<0.5	<2	>25.0	0.6	<1	4	2	0.11	<10	6	<0.01	<10	0.05	117	<1	0.02	1	140	<2	<0.01	4	1	241	<0.01	<10	<10	<1	<10	22
C181007	<0.005	<0.2	0.02	7	<10	10	<0.5	<2	>25.0	0.5	<1	4	1	0.08	<10	6	<0.01	<10	0.05	99	<1	0.02	<1	110	3	<0.01	2	1	358	<0.01	<10	<10	<1	<10	20
C181008	<0.005	0.2	0.04	2	<10	10	<0.5	<2	>25.0	0.5	<1	5	2	0.09	<10	3	<0.01	<10	0.06	59	<1	0.01	<1	160	7	<0.01	4	1	245	<0.01	<10	<10	2	<10	22
C181009	<0.005	0.2	0.03	7	<10	10	<0.5	<2	>25.0	0.6	<1	4	1	0.13	<10	4	<0.01	<10	0.06	55	<1	<0.01	1	140	5	<0.01	5	<1	200	<0.01	<10	<10	1	<10	27
C181010	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	4	<1	0.04	<10	3	<0.01	<10	0.08	40	<1	0.01	<1	160	6	<0.01	2	<1	281	<0.01	<10	<10	1	<10	14
C181011	<0.005	0.2	0.02	9	<10	10	<0.5	<2	>25.0	1	<1	5	1	0.03	<10	3	<0.01	<10	0.11	25	<1	0.01	<1	70	5	<0.01	3	<1	322	<0.01	<10	<10	1	<10	21
C181012	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	4	1	0.05	<10	2	<0.01	<10	0.09	38	<1	0.01	<1	90	6	<0.01	3	<1	317	<0.01	<10	<10	1	<10	16
C181013	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	1	3	1	0.05	<10	2	<0.01	<10	0.08	33	<1	0.01	<1	60	7	<0.01	<2	<1	752	<0.01	<10	<10	1	<10	15
C181014	<0.005	<0.2	0.02	5	<10	<10	<0.5	<2	>25.0	<0.5	<1	2	1	0.04	<10	3	<0.01	<10	0.08	25	<1	0.01	<1	30	6	<0.01	<2	<1	1100	<0.01	<10	<10	1	<10	13
C181015	<0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	>25.0	<0.5	<1	2	1	0.02	<10	3	<0.01	<10	0.08	19	<1	0.01	<1	30	5	<0.01	<2	<1	956	<0.01	<10	<10	1	<10	9
C181016	<0.005	<0.2	0.02	2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.03	<10	4	<0.01	<10	0.08	32	<1	0.01	<1	50	6	<0.01	<2	<1	787	<0.01	<10	<10	1	<10	10
C181017	<0.005	0.2	0.02	3	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.02	<10	2	<0.01	<10	0.07	17	<1	0.01	<1	60	4	<0.01	3	<1	534	<0.01	<10	<10	<1	<10	9
C181018	<0.005	<0.2	0.02	8	<10	10	<0.5	<2	>25.0	<0.5	<1	7	1	0.03	<10	2	<0.01	<10	0.07	85	<1	0.01	<1	60	6	<0.01	<2	<1	428	<0.01	<10	<10	1	<10	9
C181019	<0.005	0.2	0.02	4	<10	10	<0.5	<2	>25.0	<0.5	<1	4	1	0.04	<10	4	<0.01	<10	0.06	50	<1	0.01	<1	80	7	<0.01	<2	<1	269	<0.01	<10	<10	1	<10	16
C181020	<0.005	0.2	0.02	11	<10	10	<0.5	<2	>25.0	0.6	1	3	1	0.12	<10	3	<0.01	<10	0.07	25	<1	0.01	1	80	5	<0.01	6	<1	232	<0.01	<10	<10	1	<10	32
C181021	<0.005	<0.2	0.02	5	<10	10	<0.5	<2	>25.0	<0.5	<1	2	2	0.26	<10	8	<0.01	<10	0.06	168	<1	0.01	2	60	5	<0.01	9	<1	198	<0.01	<10	<10	2	<10	23
C181022	<0.005	0.2	0.02	2	<10	<10	<0.5	<2	>25.0	1.7	<1	5	2	0.05	<10	21	<0.01	<10	0.05	87	<1	0.01	<1	220	7	<0.01	3	<1	232	<0.01	<10	<10	1	<10	30
C181023	<0.005	<0.2	0.02	5	<10	<10	<0.5	<2	>25.0	0.9	<1	4	1	0.09	<10	4	<0.01	<10	0.07	20	<1	0.01	1	70	5	<0.01	8	<1	486	<0.01	<10	<10	1	<10	31
C181024	<0.005	<0.2	0.03	4	<10	<10	<0.5	<2	>25.0	<0.5	<1	2	1	0.03	<10	4	<0.01	<10	0.07	36	<1	0.01	<1	80	5	<0.01	<2	<1	1150	<0.01	<10	<10	1	<10	10
C181025	<0.005	<0.2	0.02	5	<10	<10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.02	<10	2	<0.01	<10	0.07	35	<1	0.01	<1	30	7	<0.01	<2	<1	1230	<0.01	<10	<10	1	<10	6
C181026	<0.005	<0.2	0.03	3	<10	<10	<0.5	<2	>25.0	<0.5	<1	3	1	0.03	<10	3	<0.01	<10	0.07	94	<1	0.01	<1	70	6	<0.01	2	<1	1380	<0.01	<10	<10	2	<10	7
C181027	<0.005	<0.2	0.03	3	<10	<10	<0.5	<2	>25.0	<0.5	<1	3	1	0.04	<10	3	<0.01	<10	0.07	60	<1	0.01	<1	70	6	<0.01	<2	<1	1050	<0.01	<10	<10	2	<10	9
C181028	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.03	<10	3	<0.01	<10	0.08	28	<1	0.01	<1	70	5	<0.01	<2	<1	592	<0.01	<10	<10	1	<10	11
C181029	<0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	>25.0	<0.5	<1	2	1	0.01	<10	2	<0.01	<10	0.1	14	<1	0.01	<1	40	6	<0.01	<2	<1	739	<0.01	<10	<10	1	<10	9
C181030	<0.005	0.2	0.02	4	<10	<10	<0.5	<2	>25.0	<0.5	<1	2	1	0.02	<10	1	<0.01	<10	0.09	14	<1	0.01	<1	70	6	<0.01	<2	<1	543	<0.01	<10	<10	1	<10	15
C181031	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.03	<10	1	<0.01	<10	0.08	24	<1	0.01	<1	100	6	<0.01	3	<1	481	<0.01	<10	<10	1	<10	13
C181032	<0.005	<0.2	0.03	3	<10	<10	<0.5	<2	>25.0	<0.5	<1	3	1	0.04	<10	2	<0.01	<10	0.07	27	<1	0.01	<1	80	6	<0.01	<2	<1	480	<0.01	<10	<10	1	<10	10
C181033	<0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.03	<10	2	<0.01	<10	0.07	25	<1	0.01	<1	100	6	<0.01	<2	<1	333	<0.01	<10	<10	1	<10	10
C181034	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.05	<10	4	<0.01	<10	0.09	36	<1	0.02	<1	90	5	<0.01	4	<1	360	<0.01	<10	<10	1	<10	12
C181035	<0.005	0.2	0.03	7	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.04	<10	3	<0.01	<10	0.09	51	<1	0.01	<1	100	6	<0.01	2	<1	345	<0.01	<10	<10	2	<10	11
C181036	<0.005	0.2	0.04	4	<10	<10	<0.5	<2	>25.0	0.5	<1	3	1	0.03	<10	3	<0.01	<10	0.09	29	<1	0.01	<1	140	5	<0.01	<2	<1	281	<0.01	<10	<10	1	<10	14
C181037	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	0.5	<1	3	1	0.03	<10	2	<0.01	<10	0.08	32	<1	0.01	<1	160	5	<0.01	<2	<1	257	<0.01	<10	<10	1	<10	14
C181038	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.04	<10	4	<0.01	<10	0.08	51	<1	0.02	<1	210	4	<0.01	2	<1	286	<0.01	<10	<10	2	<10	15
C181039	<0.005	<0.2	0.04	<2	<10	10	<0.5	<2	>25.0	0.5	<1	3	1	0.04	<10	17	<0.01	<10	0.08	110	<1	0.01	<1	290	7	<0.01	<2	<1	254	<0.01	<10	<10	2	<10	18
C181040	<0.005	<0.2	0.03	4	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.02	<10	4	<0.01	<10	0.08	30	<1	0.01	<1	220	6	<0.01	<2	<1	244	<0.01	<10	<10	2	<10	12
C181041	<0.005	0.2	0.02	6	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.03	<10	12	<0.01	<10	0.06	53	<1	0.01	<1	180	6	<0.01	<2	<1	229	<0.01	<10	<10	2	<10	15
C181042	<0.005	<0.2	0.02	5	<10	10	<0.5	<2	>25.0	0.6	<1	3	2	0.04	<10	6	<0.01	<10	0.07	33	<1	0.01	1	200	5	<0.01	2	<1	256	<0.01	<10	<10	1	<10	22
C181043	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	0.5	<1	2	1	0.03	<10	2	<0.01	<10	0.07	42	<1	0.01	<1	210	7	<0.01	2	<1	228	<0.01	<10	<10	2	<10	15
C181044	<0.005	0.2	0.03	8	<10	10	<0.5	<2	>25.0	1	<1	4	1	0.04	<10	14	<0.01	<10	0.06	54	<1	0.01	<1	310	5	<0.01	3	<1	217	<0.01	<10	<10	1	<10	15
C181045	<0.005	<0.2	0.03	6	<10	<10	<0.5	<2	>25.0	0.7	<1	3	1	0.04	<10	3	<0.01	<10	0.06	30	<1	<0.01	1	130	5	<0.01	<2	<1	248	<0.01	<10	<10	1	<10	16
C181046	<0.005	0.2	0.02	2	<10	10	<0.5	<2	>25.0	0.5	<1	2	1	0.03	<10	3	<0.01	<10	0.06	46	<1	<0.01	<1	90	4	<0.01	<2	<1	261	<0.01	<10	<10	1	<10	12
C181047	<0.005	0.2	0.03	5	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.03	<10	2	<0.01	<10	0.07	20	<1	<0.01	<1	270	5	<0.01	<2	<1	233	<0.01	<10	<10	1	<10	10
C181048	<0.005	<0.2	0.02	11	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.02	<10	2	<0.01	<10	0.07	18	<1	<0.01	<1	150	4	<0.01	2	<1	204	<0.01	<10	<10	1	<10	20
C181049	<0.005	0.2	0.03	8	<10	10	<0.5	<2	>25.0	0.8	<1	3	3	0.03	<10	3	<0.01	<10	0.08	22	<1	<0.01	<1	200	3	<0.01	<2	<1	253	<0.01	<10	<10	1	<10	23
C181050	<0.005	0.2	0.03	2	<10	<10	<0.5	<2	>25.0	<0.5	<1	3	1	0.04	<10	2	<0.01	<10	0.05	24	<1	<0.01	<1	140	5	<0.01	<2	<1	598	<0.01	<10	<10	1	<10	10
C181051	<0.005	0.3	0.02	6	<10	<10	<0.5	<2	>25.0	<0.5	<1	3	1	0.02	<10	1	<0.01	<10	0.07	19	<1	<0.01	<1	80	5	<0.01	<2	<1	534	<0.01	10	<10	1	<10	12
C181052	0.01	<0.2	0.02	12	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.02	<10	2	<0.01	<10	0.07	14	<1	<0.01	<1	110	5	<0.01	<2	<1	226	<0.01	<10	<10	<1	<10	9
C181053	2.6	0.2	0.02	12	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.02	<10	2	<0.01	<10	0.09	12	<1	<0.01	1	50	5	<0.01	<2	<1	266	<0.01	<10	<10	<1	<10	7
C181054	0.069	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.02	<10	2	<0.01	<10	0.07	13	<1	<0.01	<1	40	4	<0.01	<2	<1	208	<0.01	<10	<10	<1	<10	9
C181055	0.17	0.2	0.03	4	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.03	<10	2	<0.01	<10	0.08	26	<1	<0.01	1	50	4	<0.01	3	<1	199	<0.01	10	<10	1	<10	10
C181056	0.046	0.2	0.03	9	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.02	<10	2	<0.01	<10	0.07	21	<1	<0.01	<1	80	5	<0.01	<2	<1	311	<0.01	10	<10	1	<10	8
C181057	0.022	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.02	<10	2	<0.01	<10	0.11	20	<1	<0.01	<1	20	6	<0.01	<2	<1	317	<0.01	<10	<10	1	<10	6
C181058	0.039	0.2	0.03	12	<10	10	<0.5	<2	>25.0	0.7	<1	3	2	0.07	<10	3	<0.01	<10	0.08	29	<1	0.01	<1	90	3	<0.01	4	<1	244	<0.01	<10	<10	1	<10	11
C181059	0.029	0.2	0.03	2	<10	10	<0.5	<2	>25.0	0.5	<1	2	1	0.02	<10	3	<0.01	<10	0.1	18	<1	<0.01	<1	90	6	<0.01	<2	<1	294	<0.01	10	<10	1	<10	8
C181060	0.045	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.02	<10	2	<0.01	<10	0.1	19	<1	0.01	<1	90	5	<0.01	<2	<1	290	<0.01	<10	<10	1	<10	9
C181061	0.681	0.2	0.04	6	<10	10	<0.5	<2	>25.0	<0.5	1	3	3	0.03	<10	3	<0.01	<10	0.09	25	<1	0.01	<1	100	7	<0.01	4	<1	316	<0.01	<10	<10	1	<10	11
C181062	0.014	0.2	0.04	9	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.03	<10	2	0.01	<10	0.1	16	<1	<0.01	<1	120	3	<0.01	3	<1	436	<0.01	<10	<10	1	<10	11
C181063	1.16	0.2	0.03	4	<10	10	<0.5	<2	>25.0	<0.5	<1	3	2	0.04	<10	6	<0.01	<10	0.09	19	<1	<0.01	<1	90	4	<0.01	5	1	266	<0.01	<10	<10	2	<10	18
C181064	0.018	0.2	0.03	11	<10	10	<0.5	<2	>25.0	0.5	<1	3	2	0.03	<10	2	<0.01	<10	0.08	53	<1	<0.01	<1	90	4	<0.01	<2	1	246	<0.01	10	<10	1	<10	13
C181065	0.013	0.2	0.03	<2	<10	10	<0.5	<2	>25.0	0.6	<1	2	1	0.02	<10	2	<0.01	<10	0.08	41	<1	<0.01	<1	70	5	<0.01	2	1	178	<0.01	<10	<10	2	<10	13
C181066	0.055	0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	2	0.03	<10	2	<0.01	<10	0.09	21	<1	<0.01	<1	70	4	<0.01	2	1	236	<0.01	<10	<10	1	<10	12
C181067	0.01	<0.2	0.04	13	<10	10	<0.5	<2	>25.0	0.5	<1	4	1	0.02	<10	2	<0.01	<10	0.11	17	<1	<0.01	<1	40	4	<0.01	<2	1	224	<0.01	10	<10	1	<10	12
C181068	0.007	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	4	<1	0.03	<10	1	<0.01	<10	0.11	20	<1	<0.01	1	30	2	<0.01	4	1	234	<0.01	<10	<10	<1	<10	10
C181069	0.008	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.03	<10	2	<0.01	<10	0.09	26	<1	<0.01	<1	50	<2	<0.01	<2	1	165	<0.01	<10	<10	<1	10	13
C181070	0.012	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.03	<10	<1	<0.01	<10	0.08	30	<1	<0.01	2	60	5	<0.01	<2	1	280	<0.01	10	<10	<1	<10	10
C181071	0.024	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.02	<10	2	<0.01	<10	0.09	37	<1	<0.01	1	200	4	<0.01	<2	1	236	<0.01	<10	<10	<1	<10	11
C181072	0.012	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.04	<10	<1	<0.01	<10	0.08	34	<1	<0.01	2	80	<2	<0.01	<2	1	175	<0.01	<10	<10	<1	10	12
C181073	<0.005	<0.2	0.01	8	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.03	<10	4	<0.01	<10	0.13	30	<1	<0.01	7	20	5	<0.01	<2	<1	269	<0.01	<10	<10	<1	<10	10
C181074	<0.005	0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.04	<10	4	<0.01	<10	0.1	48	<1	<0.01	2	150	<2	<0.01	<2	1	223	<0.01	<10	<10	<1	<10	10
C181075	0.013	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.05	<10	2	<0.01	<10	0.07	28	<1	<0.01	3	90	<2	<0.01	<2	1	322	<0.01	<10	<10	<1	<10	10
C181076	0.014	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.04	<10	<1	<0.01	<10	0.09	26	<1	<0.01	3	120	<2	<0.01	2	1	265	<0.01	10	<10	<1	<10	11
C181077	0.018	<0.2	0.01	3	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.05	<10	1	<0.01	<10	0.08	29	<1	<0.01	1	130	2	<0.01	<2	1	246	<0.01	<10	<10	<1	<10	11
C181078	0.007	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.07	<10	1	<0.01	<10	0.08	38	<1	<0.01	<1	50	<2	<0.01	<2	1	244	<0.01	<10	<10	<1	<10	11
C181079	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.05	<10	1	<0.01	<10	0.08	45	<1	<0.01	<1	60	4	<0.01	<2	<1	334	<0.01	<10	<10	<1	<10	9
C181080	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	1	3	<1	0.05	<10	<1	<0.01	<10	0.08	80	<1	<0.01	3	580	<2	<0.01	<2	1	167	<0.01	10	<10	<1	<10	10
C181081	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.06	<10	1	<0.01	<10	0.07	54	<1	<0.01	3	230	4	<0.01	<2	<1	149	<0.01	10	<10	<1	<10	14
C181082	<0.005	<0.2	0.01	4	<10	10	<0.5	<2	>25.0	0.5	<1	1	4	0.04	<10	<1	<0.01	<10	0.07	55	<1	<0.01	1	300	3	<0.01	<2	<1	140	<0.01	<10	<10	<1	10	11
C181083	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.6	<1	2	<1	0.04	<10	<1	<0.01	<10	0.07	54	<1	<0.01	2	220	4	<0.01	<2	1	126	<0.01	10	<10	<1	10	9
C181084	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	4	0.03	<10	<1	<0.01	<10	0.07	47	<1	<0.01	2	80	5	<0.01	<2	1	116	<0.01	10	<10	<1	<10	10
C181085	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.03	<10	<1	<0.01	<10	0.06	53	<1	<0.01	1	80	5	<0.01	<2	<1	123	<0.01	10	<10	<1	10	8
C181086	<0.005	<0.2	0.01	3	<10	10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.04	<10	3	<0.01	<10	0.08	54	<1	<0.01	3	120	2	<0.01	<2	1	135	<0.01	<10	<10	<1	<10	7
C181087	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.03	<10	1	<0.01	<10	0.08	60	<1	<0.01	2	190	5	<0.01	<2	1	138	<0.01	<10	<10	<1	<10	7

VA06126008 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 126
DATE RECEIVED : 2006-12-08 DATE FINALIZED : 2007-01-10
PROJECT : " Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
C181088	<0.005	<0.2	0.01	2	<10	10	<0.5	<2	>25.0	0.8	<1	1	<1	0.04	<10	<1	<0.01
C181089	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.04	<10	2	<0.01
C181090	<0.005	<0.2	0.01	<2	<10	30	<0.5	<2	>25.0	<0.5	<1	1	<1	0.03	<10	3	<0.01
C181091	<0.005	<0.2	0.02	5	<10	10	<0.5	<2	>25.0	0.9	<1	4	<1	0.06	<10	2	<0.01
C181092	<0.005	<0.2	0.02	9	<10	10	<0.5	<2	>25.0	0.7	<1	3	<1	0.05	<10	2	<0.01
C181093	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	1.3	<1	3	1	0.07	<10	5	<0.01
C181094	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	1	<1	3	<1	0.09	<10	<1	<0.01
C181095	<0.005	<0.2	0.02	6	<10	20	<0.5	<2	>25.0	0.5	<1	1	<1	0.07	<10	1	<0.01
C181096	<0.005	<0.2	0.02	<2	<10	20	<0.5	<2	>25.0	<0.5	<1	2	<1	0.06	<10	2	<0.01
C181097	<0.005	<0.2	0.02	<2	<10	20	<0.5	<2	>25.0	0.5	<1	1	<1	0.05	<10	1	<0.01
C181098	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.04	<10	<1	<0.01
C181099	<0.005	<0.2	0.01	<2	<10	20	<0.5	<2	>25.0	<0.5	<1	1	<1	0.03	<10	<1	<0.01
C181100	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.5	<1	2	<1	0.07	<10	1	<0.01
C181101	<0.005	<0.2	0.02	8	<10	10	<0.5	<2	>25.0	0.9	<1	4	<1	0.18	<10	1	<0.01
C181102	<0.005	<0.2	0.02	15	<10	10	<0.5	<2	>25.0	0.6	<1	2	<1	0.2	<10	3	<0.01
C181103	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	0.7	<1	2	<1	0.06	<10	2	<0.01
C181104	<0.005	0.2	0.02	6	<10	10	<0.5	<2	>25.0	0.6	<1	2	1	0.05	<10	1	<0.01
C181105	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1	0.03	<10	2	<0.01
C181106	<0.005	0.2	0.02	2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1	0.03	<10	2	<0.01
C181107	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1	0.02	<10	2	<0.01
C181108	<0.005	<0.2	0.02	2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.03	<10	1	<0.01
C181109	<0.005	0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	<1	<1	0.03	<10	<1	<0.01
C181110	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	2	0.08	<10	3	<0.01
C181111	<0.005	0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.09	<10	2	<0.01
C181112	<0.005	0.2	0.03	13	<10	<10	<0.5	<2	>25.0	0.8	<1	1	2	0.55	<10	9	<0.01
C181113	<0.005	<0.2	0.02	11	<10	<10	<0.5	<2	>25.0	<0.5	<1	2	1	0.49	<10	4	<0.01
C181114	<0.005	<0.2	0.03	5	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.05	<10	2	<0.01
C181115	0.042	0.2	0.03	9	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.07	<10	2	<0.01
C181116	<0.005	0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.06	<10	2	<0.01
C181117	<0.005	0.2	0.03	6	<10	10	<0.5	<2	>25.0	0.6	<1	1	1	0.06	<10	2	<0.01
C181118	<0.005	0.2	0.04	2	<10	10	<0.5	<2	>25.0	0.5	<1	2	1	0.07	<10	2	<0.01
C181119	0.444	0.2	0.06	<2	<10	10	<0.5	<2	>25.0	0.6	<1	5	4	0.09	<10	5	0.01
C181120	0.011	0.2	0.05	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	2	0.12	<10	5	<0.01
C181121	0.048	<0.2	0.05	3	<10	10	<0.5	<2	>25.0	0.5	<1	4	4	0.11	<10	6	<0.01
C181122	0.031	<0.2	0.06	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	3	0.07	<10	3	0.01
C181123	0.031	0.2	0.04	<2	<10	10	<0.5	<2	>25.0	0.5	<1	3	3	0.09	<10	2	<0.01
C181124	<0.005	0.2	0.03	5	<10	10	<0.5	<2	>25.0	0.7	<1	2	2	0.09	<10	2	<0.01
C181125	<0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	>25.0	<0.5	<1	<1	1	0.61	<10	2	<0.01
C181126	<0.005	0.2	0.03	<2	<10	<10	<0.5	<2	>25.0	0.5	1	1	2	0.5	<10	3	<0.01

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPT	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
C181088	<10	0.07	70	<1	<0.01	1	170	<2	<0.01	<2	1	133	<0.01	10	<10	<1	<10	7
C181089	<10	0.04	78	<1	<0.01	<1	160	6	<0.01	<2	1	121	<0.01	<10	<10	<1	<10	7
C181090	<10	0.03	56	<1	<0.01	1	70	3	<0.01	<2	<1	115	<0.01	<10	<10	<1	<10	7
C181091	<10	0.06	88	<1	<0.01	2	380	2	<0.01	<2	1	108	<0.01	<10	<10	<1	10	8
C181092	<10	0.06	73	<1	<0.01	1	260	5	<0.01	<2	1	106	<0.01	10	<10	1	<10	12
C181093	<10	0.06	105	<1	<0.01	2	220	2	<0.01	<2	1	106	<0.01	10	<10	1	<10	14
C181094	<10	0.06	118	<1	<0.01	<1	270	2	<0.01	<2	1	92	<0.01	<10	<10	3	<10	18
C181095	<10	0.07	81	<1	<0.01	2	110	4	<0.01	<2	<1	162	<0.01	<10	<10	2	<10	13
C181096	<10	0.08	53	<1	<0.01	1	100	<2	<0.01	<2	<1	171	<0.01	<10	<10	<1	<10	10
C181097	<10	0.08	43	<1	<0.01	1	60	<2	<0.01	<2	<1	196	<0.01	<10	<10	<1	<10	8
C181098	<10	0.08	42	<1	<0.01	<1	80	<2	<0.01	4	<1	184	<0.01	10	<10	<1	<10	8
C181099	<10	0.08	37	<1	<0.01	1	60	4	<0.01	<2	<1	196	<0.01	<10	<10	<1	<10	9
C181100	<10	0.07	67	<1	<0.01	2	60	<2	<0.01	3	<1	176	<0.01	<10	<10	<1	<10	9
C181101	<10	0.06	142	<1	<0.01	2	100	<2	<0.01	<2	1	127	<0.01	<10	<10	1	<10	18
C181102	<10	0.08	87	<1	<0.01	1	80	5	<0.01	11	1	195	<0.01	<10	<10	<1	<10	19
C181103	<10	0.07	136	<1	<0.01	2	100	4	<0.01	<2	1	147	<0.01	10	<10	<1	<10	12
C181104	<10	0.07	40	<1	0.01	<1	90	8	<0.01	<2	1	139	<0.01	<10	<10	1	<10	9
C181105	<10	0.07	32	<1	0.01	<1	90	7	<0.01	<2	1	123	<0.01	<10	<10	1	<10	9
C181106	<10	0.07	42	<1	0.01	<1	140	5	<0.01	<2	<1	131	<0.01	<10	<10	1	<10	10
C181107	<10	0.08	44	<1	0.01	<1	620	4	<0.01	<2	<1	146	<0.01	<10	<10	1	<10	7
C181108	<10	0.08	36	<1	0.01	<1	80	4	<0.01	<2	<1	167	<0.01	<10	<10	1	<10	5
C181109	<10	0.08	33	<1	0.01	<1	60	6	<0.01	<2	<1	178	<0.01	<10	<10	2	<10	6
C181110	<10	0.08	43	<1	0.01	<1	110	5	<0.01	3	<1	168	<0.01	<10	<10	2	<10	9
C181111	<10	0.07	50	<1	0.01	<1	320	6	<0.01	<2	1	171	<0.01	<10	<10	3	<10	11
C181112	<10	0.07	356	<1	0.01	3	80	7	<0.01	8	1	54	<0.01	<10	<10	2	<10	59
C181113	<10	0.06	378	<1	0.01	7	120	5	<0.01	<2	1	71	<0.01	<10	<10	2	<10	6
C181114	<10	0.04	58	<1	0.01	<1	70	6	<0.01	2	<1	240	<0.01	<10	<10	2	<10	10
C181115	<10	0.06	72	<1	0.01	<1	50	4	<0.01	4	1	191	<0.01	<10	<10	2	<10	11
C181116	<10	0.07	45	<1	0.01	<1	50	5	<0.01	<2	<1	200	<0.01	<10	<10	2	<10	8
C181117	<10	0.06	37	<1	0.01	1	100	6	<0.01	2	<1	202	<0.01	<10	<10	2	<10	9
C181118	<10	0.09	37	<1	0.01	<1	140	6	<0.01	3	<1	252	<0.01	<10	<10	2	<10	12
C181119	<10	0.09	73	<1	0.01	<1	360	9	<0.01	6	1	342	<0.01	<10	<10	2	<10	29
C181120	<10	0.06	164	<1	0.01	4	280	10	<0.01	3	1	293	<0.01	<10	<10	3	<10	20
C181121	<10	0.09	108	<1	0.01	4	270	10	<0.01	4	1	236	<0.01	<10	<10	2	<10	31
C181122	<10	0.06	65	<1	0.01	<1	250	4	<0.01	<2	1	468	<0.01	<10	<10	2	<10	14
C181123	<10	0.04	99	<1	0.01	2	210	5	<0.01	2	1	548	<0.01	<10	<10	1	<10	29
C181124	<10	0.06	115	<1	0.01	4	80	9	<0.01	<2	1	405	<0.01	<10	<10	1	<10	77
C181125	<10	0.1	247	<1	0.01	3	40	5	<0.01	2	<1	20	<0.01	<10	<10	1	<10	14
C181126	<10	0.08	374	<1	0.01	4	80	8	<0.01	6	<1	21	<0.01	<10	<10	1	<10	37

VA06129529 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 58
DATE RECEIVED : 2006-12-18 DATE FINALIZED : 2007-01-11
PROJECT : " Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
C181281	<0.005	<0.2	0.03	2	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	6	0.04	<10	2	<0.01
C181282	<0.005	0.2	0.02	2	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	2	0.03	<10	1	<0.01
C181283	<0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	2	0.04	<10	1	<0.01
C181284	0.008	0.2	0.04	3	<10	<10	<0.5	<2	>25.0	<0.5	1	4	5	0.07	<10	1	<0.01
C181285	<0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	1	0.05	<10	2	<0.01
C181286	<0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	>25.0	<0.5	<1	<1	1	0.02	<10	1	<0.01
C181287	<0.005	<0.2	0.03	<2	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	1	0.03	<10	1	<0.01
C181288	<0.005	0.2	0.03	<2	<10	<10	<0.5	<2	>25.0	<0.5	1	1	2	0.05	<10	1	<0.01
C181289	<0.005	<0.2	0.02	8	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.07	<10	2	<0.01
C181290	<0.005	<0.2	0.04	8	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.09	<10	3	<0.01
C181291	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1	0.06	<10	1	<0.01
C181292	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1	0.03	<10	1	<0.01
C181293	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1	0.02	<10	<1	<0.01
C181294	<0.005	0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	<1	1	0.02	<10	1	<0.01
C181295	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1	0.02	<10	1	<0.01
C181296	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	<1	5	0.03	<10	1	<0.01
C181297	<0.005	0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.05	<10	1	<0.01
C181298	<0.005	0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.04	<10	2	<0.01
C181299	<0.005	0.2	0.02	8	<10	10	<0.5	<2	>25.0	0.5	1	2	1	0.03	<10	1	<0.01
C181300	<0.005	0.2	0.02	<2	<10	10	<0.5	<2	>25.0	0.5	<1	1	1	0.04	<10	1	<0.01
C181301	<0.005	0.2	0.03	<2	<10	10	<0.5	<2	>25.0	0.5	<1	1	1	0.02	<10	2	<0.01
C181302	<0.005	0.2	0.02	4	<10	10	<0.5	<2	>25.0	0.5	<1	1	1	0.02	<10	2	<0.01
C181303	<0.005	0.2	0.03	5	<10	10	<0.5	<2	>25.0	1.2	<1	1	1	0.07	<10	2	0.01
C181304	<0.005	0.2	0.02	<2	<10	10	<0.5	<2	>25.0	0.5	<1	1	<1	0.03	<10	1	<0.01
C181305	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	0.5	<1	1	<1	0.01	<10	1	<0.01
C181306	<0.005	<0.2	0.02	<2	<10	30	<0.5	<2	>25.0	<0.5	<1	1	1	0.03	<10	2	<0.01
C181307	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	<1	<1	0.02	<10	1	<0.01
C181308	<0.005	0.2	0.02	2	<10	10	<0.5	<2	>25.0	<0.5	<1	<1	<1	0.02	<10	1	<0.01
C181309	<0.005	0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1	0.01	<10	1	<0.01
C181310	<0.005	0.2	0.02	11	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	1	0.02	<10	1	<0.01
C181311	<0.005	0.2	0.02	<2	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.01	<10	1	<0.01
C181312	<0.005	<0.2	0.02	3	<10	<10	<0.5	<2	>25.0	<0.5	<1	<1	1	0.02	<10	1	<0.01
C181313	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.02	<10	1	<0.01
C181314	<0.005	<0.2	0.34	9	<10	60	<0.5	<2	3.89	<0.5	<1	1	1	0.63	<10	2	0.15
C181315	<0.005	<0.2	0.35	3	<10	70	<0.5	<2	3.21	<0.5	1	1	1	0.6	<10	2	0.15
C181316	<0.005	0.2	0.04	5	<10	20	<0.5	<2	>25.0	<0.5	<1	<1	<1	0.03	<10	2	0.01
C181317	<0.005	0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	<1	1	0.03	<10	2	<0.01
C181318	0.01	0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	<1	1	0.02	<10	2	<0.01
C181319	<0.005	0.2	0.02	8	<10	10	<0.5	<2	>25.0	<0.5	<1	<1	<1	0.04	<10	1	<0.01
C181320	<0.005	0.3	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	<1	<1	0.02	<10	1	<0.01
C181321	<0.005	0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	<1	<1	0.01	<10	1	<0.01
C181322	<0.005	0.2	0.02	<2	<10	<10	<0.5	<2	>25.0	<0.5	<1	<1	1	0.01	<10	1	<0.01
C181323	<0.005	0.2	0.02	4	<10	10	<0.5	<2	>25.0	<0.5	<1	<1	<1	0.01	<10	1	<0.01
C181324	0.005	<0.2	0.02	7	<10	10	<0.5	<2	>25.0	<0.5	<1	<1	<1	0.02	<10	1	<0.01
C181325	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	1	<1	<1	0.02	<10	1	<0.01
C181326	<0.005	0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	<1	<1	0.02	<10	1	<0.01
C181327	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.04	<10	2	<0.01
C181328	<0.005	<0.2	0.02	4	<10	10	<0.5	<2	>25.0	<0.5	1	1	<1	0.03	<10	1	<0.01
C181329	<0.005	<0.2	0.02	2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.06	<10	1	<0.01
C181330	<0.005	<0.2	0.02	3	<10	20	<0.5	<2	>25.0	<0.5	<1	1	<1	0.07	<10	<1	<0.01
C181331	<0.005	<0.2	0.07	21	<10	30	<0.5	<2	>25.0	<0.5	7	66	1	0.48	<10	1	<0.01
C181332	<0.005	<0.2	0.08	3	<10	20	<0.5	<2	>25.0	0.5	2	37	1	0.25	<10	<1	<0.01
C181333	<0.005	<0.2	0.02	<2	<10	20	<0.5	<2	>25.0	1	<1	8	<1	0.04	<10	<1	<0.01
C181334	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.8	<1	4	<1	0.06	<10	<1	<0.01
C181335	<0.005	0.2	0.02	6	<10	20	<0.5	<2	>25.0	0.5	<1	7	<1	0.1	<10	<1	<0.01
C181336	<0.005	<0.2	0.02	5	<10	20	<0.5	<2	>25.0	1	<1	9	<1	0.09	<10	1	0.01
C181337	<0.005	<0.2	0.02	2	<10	10	<0.5	<2	>25.0	0.7	<1	7	<1	0.08	<10	2	<0.01
C181338	<0.005	<0.2	0.03	2	<10	10	<0.5	<2	>25.0	0.6	<1	5	<1	0.08	<10	<1	0.01

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPT	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
C181281	<10	0.07	34	<1	0.01	<1	200	6	<0.01	<2	<1	118	<0.01	<10	<10	1	<10	5
C181282	<10	0.07	55	<1	0.01	<1	120	4	<0.01	<2	<1	113	<0.01	<10	<10	2	<10	6
C181283	<10	0.08	112	<1	0.02	<1	90	6	<0.01	2	1	118	<0.01	<10	<10	2	<10	7
C181284	<10	0.1	54	<1	0.01	<1	90	4	<0.01	<2	<1	124	<0.01	<10	<10	2	<10	8
C181285	<10	0.07	58	<1	0.01	<1	70	4	<0.01	4	<1	110	<0.01	<10	<10	1	<10	5
C181286	<10	0.07	30	<1	0.01	<1	100	5	<0.01	<2	<1	132	<0.01	<10	<10	1	<10	4
C181287	<10	0.07	35	<1	0.01	<1	200	7	<0.01	<2	<1	121	<0.01	<10	<10	1	<10	4
C181288	<10	0.07	34	<1	0.01	<1	190	6	<0.01	<2	<1	108	<0.01	<10	<10	2	<10	4
C181289	<10	0.06	118	<1	0.01	<1	160	6	<0.01	3	1	96	<0.01	<10	<10	3	<10	4
C181290	<10	0.06	212	<1	0.01	<1	170	6	<0.01	<2	1	92	<0.01	<10	<10	5	<10	7
C181291	<10	0.07	127	<1	0.01	<1	60	5	<0.01	<2	1	113	<0.01	<10	<10	3	<10	7
C181292	<10	0.07	31	<1	0.01	<1	50	4	<0.01	5	<1	113	<0.01	<10	<10	2	<10	7
C181293	<10	0.07	18	<1	0.01	<1	50	5	<0.01	<2	<1	120	<0.01	<10	<10	1	<10	6
C181294	<10	0.08	25	<1	0.01	<1	40	5	<0.01	<2	<1	146	<0.01	<10	<10	1	<10	6
C181295	<10	0.08	33	<1	0.01	<1	40	5	<0.01	<2	<1	149	<0.01	<10	<10	1	<10	12
C181296	<10	0.08	66	<1	0.01	<1	40	6	<0.01	<2	<1	164	<0.01	<10	<10	1	<10	8
C181297	<10	0.08	65	<1	0.01	<1	40	5	<0.01	2	<1	163	<0.01	<10	<10	2	<10	7
C181298	<10	0.07	38	<1	0.01	<1	70	5	<0.01	<2	<1	125	<0.01	<10	<10	2	<10	10
C181299	<10	0.07	46	<1	0.01	<1	50	6	<0.01	<2	<1	95	<0.01	<10	<10	2	<10	13
C181300	<10	0.06	38	<1	0.01	<1	60	7	<0.01	2	<1	100	<0.01	<10	<10	1	<10	11
C181301	<10	0.05	29	<1	0.01	<1	60	6	<0.01	<2	<1	95	<0.01	<10	<10	1	<10	7
C181302	<10	0.05	45	<1	0.01	<1	60	5	<0.01	3	<1	105	<0.01	<10	<10	1	<10	10
C181303	<10	0.05	121	<1	0.01	<1	140	6	<0.01	3	1	83	<0.01	<10	<10	2	<10	24
C181304	<10	0.06	31	<1	0.01	<1	80	5	<0.01	2	<1	102	<0.01	<10	<10	1	<10	11
C181305	<10	0.06	29	<1	0.01	<1	80	7	<0.01	<2	<1	114	<0.01	<10	<10	1	<10	10
C181306	<10	0.06	34	<1	0.01	<1	70	6	<0.01	<2	<1	106	<0.01	<10	<10	1	<10	9
C181307	<10	0.06	26	<1	0.01	<1	70	4	<0.01	<2	<1	99	<0.01	<10	<10	1	<10	9
C181308	<10	0.06	28	<1	0.01	<1	90	5	<0.01	2	<1	99	<0.01	<10	<10	1	<10	8
C181309	<10	0.06	30	<1	0.01	<1	120	5	<0.01	<2	<1	101	<0.01	<10	<10	1	<10	9
C181310	<10	0.06	37	<1	0.01	<1	280	6	<0.01	<2	<1	102	<0.01	<10	<10	1	<10	7
C181311	<10	0.07	32	<1	0.01	<1	220	5	<0.01	<2	<1	106	<0.01	<10	<10	<1	<10	9
C181312	<10	0.07	33	<1	0.01	<1	280	5	<0.01	2	<1	119	<0.01	<10	<10	<1	<10	11
C181313	<10	0.08	32	<1	0.01	<1	260	5	<0.01	<2	<1	114	<0.01	<10	<10	<1	<10	10
C181314	10	0.08	145	<1	0.01	<1	160	10	0.01	14	<1	36	<0.01	<10	<10	1	<10	38
C181315	10	0.15	191	<1	0.01	1	170	13	0.05	2	<1	51	<0.01	<10	<10	<1	<10	46
C181316	<10	0.08	53	<1	0.01	<1	140	5	<0.01	<2	<1	141	<0.01	<10	<10	1	<10	8
C181317	<10	0.08	32	<1	0.01	<1	130	4	<0.01	2	<1	118	<0.01	<10	<10	1	<10	7
C181318	<10	0.08	33	<1	0.01	<1	150	6	<0.01	<2	<1	121	<0.01	<10	<10	1	<10	9
C181319	<10	0.07	31	<1	0.01	<1	240	5	<0.01	<2	<1	122	<0.01	<10	<10	1	<10	5
C181320	<10	0.08	28	<1	0.01	<1	170	6	<0.01	<2	<1	135	<0.01	<10	<10	1	<10	5
C181321	<10	0.08	23	<1	0.01	<1	130	7	<0.01	<2	<1	129	<0.01	<10	<10	<1	<10	5
C181322	<10	0.07	21	<1	0.01	<1	100	5	<0.01	<2	<1	126	<0.01	<10	<10	<1	<10	5
C181323	<10	0.07	24	<1	0.01	<1	110	5	<0.01	<2	<1	120	<0.01	<10	<10	1	<10	6
C181324	<10	0.09	28	<1	0.01	<1	80	6	<0.01	2	<1	138	<0.01	<10	<10	1	<10	7
C181325	<10	0.09	23	<1	0.01	<1	80	5	<0.01	<2	<1	150	<0.01	<10	<10	<1	<10	4
C181326	<10	0.1	22	<1	0.01	<1	200	6	<0.01	<2	<1	160	<0.01	<10	<10	1	<10	4
C181327	<10	0.08	20	<1	0.01	<1	160	5	<0.01	<2	<1	122	<0.01	<10	<10	1	<10	6
C181328	<10	0.09	19	<1	0.01	<1	80	6	<0.01	2	<1	158	<0.01	<10	<10	1	<10	5
C181329	<10	0.1	38	<1	0.01	<1	120	6	<0.01	<2	<1	195	<0.01	<10	<10	1	<10	7
C181330	<10	0.09	63	<1	0.01	1	120	3	<0.01	<2	<1	192	<0.01	<10	<10	1	<10	6
C181331	10	2.15	143	<1	0.01	144	120	3	<0.01	2	1	193	<0.01	<10	<10	3	<10	10
C181332	<10	1.72	64	<1	0.01	60	20	3	<0.01	<2	1	185	<0.01	<10	<10	3	<10	23
C181333	10	0.18	16	<1	0.01	2	30	4	<0.01	<2	<1	174	<0.01	<10	<10	2	<10	27
C181334	10	0.18	24	<1	0.01	51	40	2	<0.01	3	<1	167	<0.01	<10	<10	1	<10	15
C181335	10	1.3	26	<1	0.01	4	40	3	<0.01	<2	<1	181	<0.01	<10	<10	3	<10	22
C181336	10	1.15	19	<1	0.01	3	40	5	<0.01	2	<1	186	<0.01	<10	<10	3	<10	26
C181337	10	0.49	20	<1	0.01	2	30	3	<0.01	<2	<1	184	<0.01	<10	<10	2	<10	17
C181338	10	0.7	16	<1	0.01	3	30	3	<0.01	<2	<1	208	<0.01	<10	<10	1	<10	22

VA07000788 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 153
DATE RECEIVED : 2006-12-08 DATE FINALIZED : 2007-01-10
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
C181128	0.009	0.5	0.02	3	<10	30	<0.5	<2	>25.0	<0.5	<1	1	9	0.76	<10	<1	<0.01	<10	0.08	390	<1	0.02	5	40	23	<0.01	4	1	18	<0.01	<10	20	11	<10	95
C181129	<0.005	<0.2	0.03	7	<10	10	<0.5	<2	>25.0	1	1	4	4	0.27	<10	2	<0.01	10	0.06	358	<1	0.01	11	120	3	<0.01	11	1	74	<0.01	<10	10	4	<10	46
C181130	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1	0.16	<10	<1	<0.01	10	0.05	192	<1	0.01	3	50	2	<0.01	<2	<1	190	<0.01	<10	<10	2	<10	12
C181131	<0.005	<0.2	0.01	4	<10	<10	<0.5	<2	>25.0	0.8	<1	2	2	0.55	<10	1	<0.01	10	0.09	528	<1	0.01	5	130	3	<0.01	8	1	25	<0.01	<10	10	6	<10	52
C181132	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	4	1	0.08	<10	1	<0.01	10	0.03	195	<1	0.01	1	110	3	<0.01	5	1	1180	<0.01	<10	<10	3	<10	13
C181133	0.005	<0.2	0.03	3	<10	10	<0.5	<2	>25.0	0.7	<1	5	2	0.12	<10	6	<0.01	10	0.05	263	<1	0.01	7	480	3	<0.01	19	1	270	<0.01	<10	<10	4	<10	25
C181134	0.012	<0.2	0.06	<2	<10	10	<0.5	<2	>25.0	0.8	<1	5	1	0.13	<10	<1	0.01	10	0.05	176	<1	0.01	3	330	2	<0.01	4	1	256	<0.01	<10	<10	5	<10	28
C181135	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	0.9	<1	3	1	0.08	<10	2	<0.01	10	0.06	175	<1	0.01	2	170	2	<0.01	6	1	171	<0.01	<10	<10	4	<10	14
C181136	<0.005	<0.2	0.04	<2	<10	10	<0.5	<2	>25.0	0.8	<1	3	1	0.06	10	<1	<0.01	10	0.07	134	<1	0.01	<1	190	3	<0.01	<2	<1	162	<0.01	<10	10	3	<10	11
C181137	0.005	<0.2	0.06	<2	<10	10	<0.5	<2	>25.0	0.5	<1	3	1	0.07	<10	1	0.01	10	0.07	158	<1	0.01	2	170	<2	<0.01	2	1	136	<0.01	<10	10	4	<10	8
C181138	<0.005	<0.2	0.02	2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.09	<10	1	<0.01	10	0.08	144	<1	0.01	<1	90	<2	<0.01	4	1	184	<0.01	<10	<10	3	<10	7
C181139	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.06	<10	<1	<0.01	10	0.08	117	<1	0.01	3	130	<2	<0.01	<2	1	157	<0.01	<10	<10	2	<10	8
C181140	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	0.6	<1	2	1	0.09	<10	2	<0.01	10	0.06	165	<1	0.01	1	150	<2	<0.01	8	<1	119	<0.01	<10	<10	3	<10	8
C181141	<0.005	<0.2	0.01	17	<10	10	<0.5	<2	>25.0	0.6	<1	1	1	0.2	<10	1	<0.01	10	0.06	140	<1	0.01	3	120	<2	<0.01	7	<1	114	<0.01	<10	<10	2	<10	9
C181142	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.6	<1	2	<1	0.06	<10	<1	<0.01	10	0.06	145	<1	0.01	2	230	2	<0.01	2	<1	129	<0.01	<10	10	2	<10	10
C181143	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	>25.0	0.5	<1	2	1	0.08	<10	2	<0.01	10	0.06	204	<1	0.01	2	360	<2	<0.01	<2	<1	112	<0.01	<10	10	2	<10	13
C181144	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	>25.0	0.6	<1	1	1	0.06	<10	1	<0.01	10	0.05	218	<1	0.01	3	370	<2	<0.01	<2	<1	103	<0.01	<10	10	2	<10	14
C181145	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.6	<1	1	<1	0.03	<10	<1	<0.01	10	0.06	102	<1	0.01	<1	160	<2	<0.01	2	<1	130	<0.01	<10	10	1	<10	13
C181146	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.6	<1	<1	1	0.04	<10	<1	<0.01	10	0.07	100	<1	0.01	<1	370	2	<0.01	<2	<1	140	<0.01	<10	<10	2	<10	25
C181147	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.6	<1	1	1	0.08	<10	<1	<0.01	10	0.06	248	<1	0.01	1	470	<2	<0.01	<2	1	103	<0.01	<10	10	3	<10	25
C181148	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.5	<1	1	<1	0.04	<10	<1	<0.01	10	0.09	58	<1	0.01	<1	320	<2	<0.01	<2	<1	175	<0.01	<10	<10	2	<10	17
C181149	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.8	<1	2	1	0.08	<10	1	<0.01	10	0.08	71	<1	0.01	1	120	<2	<0.01	<2	<1	216	<0.01	<10	<10	3	<10	55
C181150	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	0.7	<1	3	1	0.11	<10	1	0.01	10	0.06	192	<1	0.01	1	60	2	<0.01	<2	1	213	<0.01	<10	<10	4	<10	23
C181151	<0.005	<0.2	0.01	2	<10	10	<0.5	<2	>25.0	0.5	<1	4	1	0.09	<10	<1	<0.01	10	0.08	169	<1	0.01	<1	50	2	<0.01	2	1	236	<0.01	<10	10	3	<10	16
C181152	<0.005	<0.2	0.03	4	<10	10	<0.5	<2	>25.0	1	<1	3	1	0.21	<10	4	<0.01	10	0.06	222	<1	0.01	<1	110	2	<0.01	2	1	147	<0.01	<10	10	4	<10	22
C181153	<0.005	<0.2	0.02	3	<10	10	<0.5	<2	>25.0	0.7	<1	2	1	0.13	<10	2	<0.01	10	0.08	106	<1	0.01	1	90	<2	<0.01	2	1	166	<0.01	<10	<10	4	<10	15
C181154	0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	1.1	<1	2	<1	0.09	<10	1	<0.01	10	0.09	106	<1	0.01	<1	100	3	<0.01	3	<1	210	<0.01	<10	10	3	<10	11
C181155	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	0.9	<1	3	1	0.08	<10	1	0.01	10	0.11	48	<1	0.01	<1	70	<2	<0.01	<2	1	247	<0.01	<10	10	3	<10	19
C181156	0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	0.9	<1	4	1	0.08	<10	2	<0.01	10	0.09	65	<1	0.01	<1	60	<2	<0.01	2	<1	186	<0.01	<10	10	2	<10	13
C181157	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	0.6	<1	2	1	0.09	<10	<1	<0.01	10	0.08	69	<1	0.01	<1	100	<2	<0.01	<2	<1	159	<0.01	<10	10	2	<10	17
C181158	0.017	<0.2	0.08	<2	<10	10	<0.5	<2	>25.0	0.9	<1	4	2	0.13	<10	1	0.02	10	0.07	119	<1	0.01	2	140	2	<0.01	4	1	177	<0.01	<10	<10	5	<10	18
C181159	0.015	<0.2	0.07	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.13	<10	2	0.02	10	0.06	225	<1	0.01	<1	100	<2	<0.01	3	1	142	<0.01	<10	10	4	<10	14
C181160	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1	0.04	<10	1	<0.01	10	0.07	128	<1	0.01	1	60	<2	<0.01	<2	1	157	<0.01	<10	<10	2	<10	7
C181161	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	0.7	<1	2	<1	0.06	10	1	<0.01	10	0.07	86	<1	0.01	<1	80	<2	<0.01	<2	<1	172	<0.01	<10	10	2	<10	9
C181162	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.6	<1	2	1	0.08	10	<1	<0.01	10	0.08	155	<1	0.01	<1	90	<2	<0.01	2	<1	187	<0.01	<10	10	2	<10	10
C181163	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.6	<1	1	<1	0.05	<10	1	<0.01	10	0.09	58	<1	0.01	<1	60	<2	<0.01	4	<1	239	<0.01	<10	10	1	<10	10
C181164	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.5	<1	1	<1	0.04	<10	<1	<0.01	10	0.09	93	<1	0.01	1	50	<2	<0.01	2	<1	198	<0.01	<10	10	1	<10	11
C181165	<0.005	<0.2	0.01	5	<10	10	<0.5	<2	>25.0	1	<1	3	1	0.06	<10	1	<0.01	<10	0.1	130	<1	0.02	3	50	2	<0.01	3	<1	213	<0.01	<10	<10	<1	<10	24
C181166	<0.005	<0.2	0.03	10	<10	10	<0.5	<2	>25.0	0.8	<1	5	1	0.06	<10	2	<0.01	<10	0.08	121	<1	0.01	3	110	2	<0.01	4	<1	614	<0.01	<10	<10	<1	<10	17
C181167	<0.005	<0.2	0.02	12	<10	<10	<0.5	<2	>25.0	0.7	<1	4	1	0.1	<10	2	<0.01	<10	0.06	206	<1	0.01	3	80	2	<0.01	7	<1	325	<0.01	<10	<10	<1	<10	20
C181168	<0.005	<0.2	0.02	15	<10	10	<0.5	<2	>25.0	0.7	<1	4	2	0.16	<10	4	<0.01	<10	0.05	345	<1	0.01	3	100	4	<0.01	11	<1	314	<0.01	<10	<10	<1	<10	30
C181169	<0.005	<0.2	0.02	11	<10	<10	<0.5	<2	>25.0	0.6	1	5	2	0.14	<10	3	<0.01	<10	0.06	324	<1	0.01	4	70	4	<0.01	11	1	262	<0.01	<10	<10	<1	<10	36
C181170	<0.005	<0.2	0.02	11	<10	<10	<0.5	<2	>25.0	<0.5	<1	4	1	0.16	<10	2	<0.01	<10	0.05	352	<1	0.01	3	80	4	<0.01	8	1	331	<0.01	<10	<10	<1	<10	30
C181171	<0.005	<0.2	0.01	5	<10	<10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.07	<10	3	<0.01	<10	0.06	174	<1	0.01	1	30	2	<0.01	3	<1	869	<0.01	<10	<10	<1	<10	22
C181172	<0.005	<0.2	0.02	11	<10	10	<0.5	<2	>25.0	<0.5	<1	4	1	0.11	<10	2	<0.01	<10	0.06	276	<1	0.01	3	70	4	<0.01	6	1	623	<0.01	<10	<10	<1	<10	11
C181173	<0.005	<0.2	0.01	9	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.06	<10	2	<0.01	<10	0.08	150	<1	0.01	<1	50	3	<0.01	4	<1	416	<0.01	<10	<10	<1	<10	7
C181174	<0.005	<0.2	0.01	19	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.11	<10	3	<0.01	<10	0.07	138	<1	0.01	2	30	3	<0.01	4	<1	999	<0.01	<10	<10	<1	<10	8
C181175	<0.005	<0.2	0.01	72	<10	10	<0.5	<2	>25.0	0.6	<1	3	<1	0.56	<10	3	<0.01	<10	0.06	313	<1	0.01	4	70	4	0.6	11	1	308	<0.01	<10	<10	<1	<10	23
C181176	0.035	<0.2	0.01	9	<10	10	<0.5	<2	>25.0	0.7	<1	4	1	0.14	<10	6	<0.01	<10	0.06	270	<1	0.01	1	60	3	<0.01	4	<1	197	<0.01	<10	<10	<1	<10	31
C181177	0.006	<0.2	0.02	12	<10	10	<0.5	<2	>25.0	0.5	<1	3	1	0.13	<10	3	<0.01	<10	0.08	223	<1	0.01	2	120	3	<0.01	6	1	257	<0.01	<10	<10	<1	<10	20
C181178	0.005	<0.2	0.02	23	<10	10	<0.5	<2	>25.0	<0.5	<1	5	1	0.18	<10	4	<0.01	<10	0.06	383	<1	0.01	4	160	3	<0.01	9	1	364	<0.01	<10	<10	<1	<10	21
C181179	<0.005	<0.2	0.02	6	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.12	<10	2	<0.01	<10	0.06	244	<1	0.01	2	930	2	<0.01	5	<1	145	<0.01	<10	<10	<1	<10	13
C181180	<0.005	<0.2	0.01	11	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.07	<10	2	<0.01	<10	0.08	153	<1	0.01	2	170	<2	<0.01	4	<1	182	<0.01	<10	<10	<1	<10	6
C181181	<0.005	<0.2	0.44	10	<10	80	<0.5	<2	>25.0	0.7	2	6	6	0.75	<10	5	0.02	<10	0.34	116	<1	0.02	3	330	<2	<0.01	3	1	187	0.04	<10	<10	15	<10	28
C181182	<0.005	<0.2	0.01	16	<10	10	<0.5	<2	>25.0	<0.5	<1	4	<1	0.09	<10	5	<0.01	<10	0.07	28	<1	0.01	<1	50	<2	<0.01	5	<1	281	<0.01	<10	<10	<1	<10	17
C181183	<0.005	<0.2	0.01	7	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.05	<10	4	<0.01	<10	0.04	25	<1	0.01	1	40	2	<0.01	3	<1	437	<0.01	<10	<10	<1	<10	12
C181184	<0.005	<0.2	0.01	11	<10	10	<0.5	<2	>25.0	<0.5	<1	4	<1	0.03	<10	2	<0.01	<10	0.03	26	<1	0.01	1	40	4	<0.01	<2	<1	420	<0.01	<10	<10	<1	<10	5
C181185	<0.005	<0.2	0.01	11	<10	10	<0.5	<2	>25.0	0.5	<1	6	<1	0.09	<10	4	<0.01	<10	0.04	24	<1	0.01	1	40	<2	<0.01	7	<1	416	<0.01	<10	<10	<1	<10	14
C181186	<0.005	<0.2	0.02	12	<10	20	<0.5	<2	>25.0	<0.5	<1	5	1	0.07	<10	5	<0.01	<10	0.06	33	<1	0.01	1	60	2	<0.01	5	<1	373	<0.01	<10	<10	<1	<10	22
C181187	<0.005	<0.2	0.01	12	<10	10	<0.5	<2	>25.0	0.5	1	5	<1	0.09	<10	6	<0.01	<10	0.09	161	<1	0.01	3	70	<2	<0.01	2	1	311	<0.01	<10	<10	<1	<10	22
C181188	<0.005	<0.2	0.01	19	<10	10	<0.5	<2	>25.0	0.6	<1	3	<1	0.13	<10	15	<0.01	<10	0.07	148	<1	0.01	2	70	2	<0.01	4	1	218	<0.01	<10	<10	<1	<10	39
C181189	<0.005	<0.2	0.01	10	<10	10	<0.5	<2	>25.0	0.5	<1	3	<1	0.05	<10	8	<0.01	<10	0.09	68	<1	0.01	1	50	2	<0.01	<2	<1	236	<0.01	<10	<10	<1	<10	24
C181190	<0.005	<0.2	0.01	6	<10	10	<0.5	<2	>25.0	0.5	<1	2	<1	0.04	<10	4	<0.01	<10	0.09	74	<1	0.01	1	50	<2	<0.01	<2	<1	452	<0.01	<10	<10	<1	<10	15
C181191	<0.005	<0.2	0.02	12	<10	10	<0.5	<2	>25.0	0.5	<1	3	1	0.09	<10	5	<0.01	<10	0.08	108	<1	0.01	3	50	2	<0.01	4	<1	215	<0.01	<10	<10	<1	<10	27
C181192	<0.005	<0.2	0.01	8	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.04	<10	2	<0.01	<10	0.1	63	<1	0.01	<1	50	2	<0.01	<2	<1	341	<0.01	<10	<10	<1	<10	19
C181193	<0.005	<0.2	0.01	19	<10	10	<0.5	<2	>25.0	<0.5	1	4	<1	0.21	<10	19	<0.01	<10	0.04	240	<1	0.01	3	80	3	<0.01	8	1	340	<0.01	<10	<10	<1	<10	26
C181194	<0.005	<0.2	0.01	9	<10	10	<0.5	<2	>25.0	<0.5	<1	4	<1	0.07	<10	23	<0.01	<10	0.03	92	<1	0.01	1	40	<2	<0.01	<2	<1	346	<0.01	<10	<10	<1	<10	17
C181195	<0.005	<0.2	0.01	8	<10	10	<0.5	<2	>25.0	<0.5	<1	5	<1	0.05	<10	34	<0.01	<10	0.05	40	<1	0.01	1	40	<2	<0.01	<2	<1	334	<0.01	<10	<10	<1	<10	17
C181196	<0.005	<0.2	0.01	15	<10	10	<0.5	<2	>25.0	0.6	<1	12	2	0.08	<10	167	<0.01	<10	0.05	60	<1	0.02	7	70	2	<0.01	3	<1	318	<0.01	<10	<10	<1	<10	29
C181197	<0.005	<0.2	0.01	9	<10	10	<0.5	<2	>25.0	<0.5	<1	5	<1	0.03	<10	148	<0.01	<10	0.05	34	<1	0.01	<1	60	3	<0.01	<2	<1	369	<0.01	<10	<10	<1	<10	9
C181198	<0.005	<0.2	0.01	10	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.06	<10	87	<0.01	<10	0.04	168	<1	0.01	<1	70	<2	<0.01	<2	<1	546	<0.01	<10	<10	<1	<10	15
C181199	<0.005	<0.2	0.01	7	<10	<10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.07	<10	5	<0.01	<10	0.04	94	<1	0.01	1	40	<2	<0.01	<2	<1	642	<0.01	<10	<10	<1	<10	16
C181200	<0.005	<0.2	0.01	11	<10	<10	<0.5	<2	>25.0	<0.5	<1	4	<1	0.06	<10	8	<0.01	<10	0.06	113	<1	0.01	<1	60	<2	<0.01	<2	1	371	<0.01	<10	<10	<1	<10	24
C181201	<0.005	<0.2	0.01	21	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.19	<10	4	<0.01	<10	0.07	46	<1	0.01	<1	50	3	<0.01	3	<1	425	<0.01	<10	<10	<1	<10	22
C181202	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.11	<10	6	<0.01	<10	0.07	27	<1	0.01	1	70	2	<0.01	<2	<1	349	<0.01	<10	<10	<1	<10	24
C181203	<0.005	<0.2	0.02	5	<10	<10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.08	<10	9	<0.01	<10	0.04	83	<1	0.01	<1	90	2	<0.01	<2	1	658	<0.01	<10	<10	<1	10	17
C181204	<0.005	<0.2	0.04	18	<10	10	<0.5	<2	>25.0	<0.5	<1	5	<1	0.12	<10	14	<0.01	<10	0.04	73	<1	<0.01	1	120	2	<0.01	<2	1	557	<0.01	<10	<10	<1	<10	37
C181205	<0.005	<0.2	0.02	12	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.04	<10	4	<0.01	<10	0.07	51	<1	<0.01	3	70	4	<0.01	<2	<1	356	<0.01	<10	<10	<1	<10	18
C181206	<0.005	<0.2	0.01	6	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.03	<10	2	<0.01	<10	0.06	36	<1	<0.01	2	70	3	<0.01	<2	<1	315	<0.01	<10	<10	<1	<10	14
C181207	<0.005	<0.2	0.01	11	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.06	<10	4	<0.01	<10	0.04	76	<1	<0.01	<1	240	2	<0.01	<2	<1	244	<0.01	<10	<10	<1	<10	16
C181208	<0.005	<0.2	0.02	6	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.05	<10	5	<0.01	<10	0.03	77	<1	<0.01	1	290	<2	<0.01	<2	1	198	<0.01	<10	<10	<1	<10	11
C181209	0.008	<0.2	0.01	13	<10	10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.09	<10	5	<0.01	<10	0.04	102	<1	0.01	2	110	3	<0.01	<2	<1	177	<0.01	10	<10	<1	<10	19
C181210	0.006	<0.2	0.01	14	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.05	<10	6	<0.01	<10	0.05	81	<1	0.01	<1	390	<2	<0.01	<2	<1	211	<0.01	10	<10	<1	<10	38
C181211	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	0.8	<1	3	<1	0.05	<10	18	<0.01	<10	0.05	90	<1	0.01	<1	280	2	<0.01	<2	<1	199	<0.01	<10	<10	<1	<10	55
C181212	<0.005	<0.2	0.02	2	<10	10	<0.5	<2	>25.0	0.5	<1	6	<1	0.1	<10	29	<0.01	<10	0.08	74	<1	0.01	1	250	4	<0.01	<2	1	277	<0.01	<10	<10	<1	<10	49
C181213	<0.005	<0.2	0.04	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.08	<10	7	0.01	<10	0.09	52	<1	0.01	2	110	2	<0.01	<2	1	327	<0.01	<10	<10	<1	<10	19
C181214	<0.005	<0.2	0.02	6	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.07	<10	12	<0.01	<10	0.05	157	<1	0.01	3	260	<2	<0.01	<2	1	266	<0.01	<10	<10	1	<10	51

VA07000788 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 153
DATE RECEIVED : 2006-12-08 DATE FINALIZED : 2007-01-10
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
C181215	0.007	<0.2	0.02	31	<10	10	<0.5	<2	>25.0	0.5	<1	3	<1	0.23	<10	23	<0.01	<10	0.05	88	<1	<0.01	3	170	3	<0.01	13	1	285	<0.01	<10	<10	<1	<10	46
C181216	0.007	<0.2	0.01	11	<10	10	<0.5	<2	>25.0	<0.5	1	2	32	0.09	<10	5	<0.01	<10	0.04	116	<1	<0.01	2	100	3	<0.01	<2	<1	276	<0.01	<10	<10	<1	<10	17
C181217	<0.005	<0.2	0.02	3	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.06	<10	7	<0.01	<10	0.05	110	<1	0.01	3	110	<2	<0.01	<2	<1	257	<0.01	<10	<10	<1	<10	35
C181218	<0.005	<0.2	0.02	10	<10	10	<0.5	<2	>25.0	<0.5	<1	4	<1	0.18	<10	10	<0.01	<10	0.05	140	<1	0.01	3	170	<2	<0.01	6	1	221	<0.01	<10	<10	<1	<10	39
C181219	<0.005	<0.2	0.02	2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.19	<10	16	<0.01	<10	0.05	84	<1	<0.01	5	170	4	<0.01	6	1	329	<0.01	<10	<10	<1	<10	57
C181220	0.005	<0.2	0.01	7	<10	10	<0.5	<2	>25.0	<0.5	<1	4	<1	0.12	<10	10	<0.01	<10	0.04	155	<1	<0.01	4	120	2	<0.01	2	1	387	<0.01	<10	<10	<1	<10	35
C181221	0.009	<0.2	0.01	10	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.06	<10	3	<0.01	<10	0.05	143	<1	0.01	2	50	5	<0.01	4	1	513	<0.01	10	<10	<1	<10	13
C181222	0.006	<0.2	0.01	5	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.11	<10	8	<0.01	<10	0.04	116	<1	0.01	2	50	5	<0.01	4	<1	227	<0.01	<10	<10	<1	10	20
C181223	<0.005	<0.2	0.01	5	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.05	<10	1	<0.01	<10	0.04	147	<1	0.01	2	50	7	<0.01	2	<1	224	<0.01	<10	<10	<1	<10	12
C181224	<0.005	<0.2	0.01	31	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.23	<10	10	<0.01	<10	0.03	182	<1	0.01	3	50	3	<0.01	5	<1	312	<0.01	<10	<10	1	<10	19
C181225	0.009	<0.2	0.04	177	<10	<10	<0.5	<2	>25.0	2.3	<1	10	1	3.27	<10	101	<0.01	<10	0.09	237	<1	0.01	32	700	5	4.9	30	1	97	<0.01	10	<10	4	<10	111
C181226	<0.005	<0.2	0.03	17	<10	<10	<0.5	<2	>25.0	1.6	<1	8	<1	0.14	<10	7	<0.01	<10	0.09	245	<1	0.01	4	540	3	<0.01	<2	<1	106	<0.01	<10	<10	3	<10	53
C181227	0.012	<0.2	0.03	37	<10	<10	<0.5	<2	>25.0	2.5	<1	8	<1	0.25	<10	48	<0.01	<10	0.06	257	<1	<0.01	7	720	5	<0.01	3	1	174	<0.01	<10	<10	2	<10	101
C181228	0.018	<0.2	0.04	24	<10	10	<0.5	<2	>25.0	1.2	<1	5	1	0.19	<10	18	<0.01	<10	0.04	271	<1	<0.01	4	200	<2	<0.01	<2	1	497	<0.01	<10	<10	3	10	36
C181229	0.092	5.2	0.31	804	<10	10	<0.5	<2	>25.0	4	10	17	18	1.76	<10	279	0.03	<10	0.06	265	1	0.01	84	450	8	2.4	23	2	85	<0.01	<10	<10	6	<10	261
C181230	0.027	<0.2	0.03	302	<10	<10	<0.5	<2	>25.0	<0.5	1	3	<1	0.79	<10	34	<0.01	<10	0.05	268	<1	0.01	14	100	2	1	13	1	173	<0.01	<10	<10	5	<10	62
C181231	0.027	<0.2	0.01	13	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.11	<10	8	<0.01	<10	0.07	78	<1	<0.01	5	50	<2	<0.01	<2	<1	646	<0.01	<10	<10	<1	<10	19
C181232	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.03	<10	4	<0.01	<10	0.23	39	<1	<0.01	<1	30	4	<0.01	<2	<1	459	<0.01	<10	<10	<1	<10	8
C181233	0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.03	<10	4	<0.01	<10	0.31	48	<1	0.01	2	70	4	<0.01	<2	<1	255	<0.01	<10	<10	<1	<10	11
C181234	0.009	<0.2	0.02	15	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.1	<10	6	<0.01	<10	0.06	142	<1	0.01	3	110	2	<0.01	<2	1	262	<0.01	<10	<10	<1	<10	18
C181235	0.007	<0.2	0.02	17	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.1	<10	9	<0.01	<10	0.06	134	<1	<0.01	5	110	<2	<0.01	<2	1	254	<0.01	<10	<10	1	<10	16
C181236	<0.005	<0.2	0.02	3	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.06	<10	3	<0.01	<10	0.07	49	<1	0.01	2	120	2	<0.01	<2	<1	286	<0.01	10	<10	<1	<10	9
C181237	<0.005	<0.2	0.02	12	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.06	<10	4	<0.01	<10	0.06	29	<1	<0.01	1	60	3	<0.01	<2	<1	867	<0.01	<10	<10	<1	<10	14
C181238	0.005	<0.2	0.01	5	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.05	<10	3	<0.01	<10	0.08	42	<1	<0.01	<1	110	3	<0.01	<2	<1	260	<0.01	<10	<10	<1	<10	17
C181239	0.006	<0.2	0.01	2	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.07	<10	5	<0.01	<10	0.05	51	<1	<0.01	2	40	4	<0.01	<2	<1	437	<0.01	<10	<10	<1	<10	15
C181240	0.007	<0.2	0.02	7	<10	<10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.27	<10	10	<0.01	<10	0.06	168	<1	<0.01	6	230	<2	<0.01	9	1	205	<0.01	<10	<10	<1	<10	36
C181241	0.01	<0.2	0.02	2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.07	<10	5	<0.01	<10	0.08	30	<1	<0.01	2	170	4	<0.01	2	<1	250	<0.01	10	<10	<1	<10	22
C181242	0.005	<0.2	0.01	4	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.03	<10	4	<0.01	<10	0.07	13	<1	<0.01	<1	50	5	<0.01	<2	<1	398	<0.01	<10	<10	<1	<10	10
C181243	0.008	<0.2	0.02	4	<10	<10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.03	<10	1	<0.01	<10	0.06	28	<1	<0.01	1	90	3	<0.01	<2	<1	253	<0.01	<10	<10	<1	<10	9
C181244	0.009	<0.2	0.02	6	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.04	<10	2	<0.01	<10	0.06	26	<1	<0.01	1	170	4	<0.01	<2	<1	213	<0.01	<10	<10	<1	<10	12
C181245	0.017	<0.2	0.02	3	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.07	<10	5	<0.01	<10	0.08	65	<1	<0.01	5	110	2	<0.01	<2	<1	194	<0.01	<10	<10	<1	<10	23
C181246	0.006	<0.2	0.01	3	<10	<10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.03	<10	2	<0.01	<10	0.06	15	<1	<0.01	1	170	<2	<0.01	<2	<1	211	<0.01	<10	<10	<1	<10	13
C181247	0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.5	<1	3	2	0.04	<10	3	<0.01	<10	0.07	17	<1	0.01	1	190	2	<0.01	<2	<1	225	<0.01	<10	<10	<1	<10	26
C181248	0.005	<0.2	0.01	3	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.03	<10	2	<0.01	<10	0.07	47	<1	0.01	1	80	<2	<0.01	<2	<1	260	<0.01	<10	<10	<1	<10	15
C181249	0.005	<0.2	0.01	6	<10	10	<0.5	<2	>25.0	0.5	<1	3	1	0.05	<10	2	<0.01	<10	0.06	60	<1	0.01	1	360	2	<0.01	2	1	316	<0.01	<10	<10	<1	<10	14
C181250	0.005	<0.2	0.01	2	<10	<10	<0.5	<2	>25.0	0.6	<1	2	<1	0.03	<10	2	<0.01	<10	0.06	31	<1	0.01	<1	320	<2	<0.01	<2	<1	191	<0.01	<10	<10	<1	<10	14
C181251	<0.005	<0.2	0.01	4	<10	10	<0.5	<2	>25.0	0.5	<1	3	1	0.02	<10	1	<0.01	<10	0.07	18	<1	0.01	<1	230	<2	<0.01	<2	<1	204	<0.01	<10	<10	<1	<10	20
C181252	<0.005	<0.2	0.01	2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.04	<10	2	<0.01	<10	2.28	14	<1	0.01	1	140	<2	<0.01	<2	<1	201	<0.01	<10	<10	<1	<10	38
C181253	0.007	<0.2	0.01	5	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.02	<10	1	<0.01	<10	0.4	10	<1	0.01	<1	40	<2	<0.01	<2	<1	296	<0.01	<10	<10	<1	<10	13
C181254	1.865	<0.2	0.02	6	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.03	<10	3	<0.01	<10	0.14	23	<1	0.01	1	100	<2	<0.01	<2	<1	228	<0.01	<10	<10	<1	<10	11
C181255	0.607	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.02	<10	2	0.01	<10	0.08	11	<1	0.01	<1	70	<2	<0.01	<2	<1	442	<0.01	<10	<10	<1	<10	9
C181256	0.028	<0.2	0.02	3	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.02	<10	1	<0.01	<10	0.08	11	<1	0.01	1	100	<2	<0.01	<2	<1	306	<0.01	<10	<10	<1	<10	9
C181257	0.021	<0.2	0.03	5	<10	10	<0.5	<2	>25.0	<0.5	<1	3	2	0.02	<10	2	<0.01	<10	0.08	12	<1	0.01	<1	110	<2	<0.01	<2	<1	246	<0.01	<10	<10	<1	<10	12
C181258	0.015	<0.2	0.02	2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	2	0.03	<10	2	<0.01	<10	0.09	17	<1	0.01	<1	90	<2	<0.01	<2	<1	201	<0.01	<10	<10	<1	<10	16
C181259	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.02	<10	2	<0.01	<10	0.1	29	<1	0.01	<1	50	<2	<0.01	<2	1	215	<0.01	<10	<10	<1	<10	10
C181260	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.01	<10	1	<0.01	<10	0.11	11	<1	0.01	<1	40	<2	<0.01	<2	<1	211	<0.01	<10	<10	<1	<10	9
C181261	0.01	<0.2	0.05	<2	<10	10	<0.5	<2	>25.0	0.5	<1	2	1	0.04	<10	1	0.01	<10	0.09	18	<1	0.01	1	90	<2	<0.01	<2	<1	237	<0.01	<10	<10	<1	<10	37
C181262	0.09	<0.2	0.02	2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.04	<10	1	<0.01	<10	0.09	38	<1	0.01	<1	120	<2	<0.01	2	1	232	<0.01	<10	<10	<1	<10	17
C181263	0.202	<0.2	0.02	4	<10	10	<0.5	<2	>25.0	<0.5	<1	4	1	0.05	<10	2	<0.01	<10	0.08	86	<1	0.01	<1	50	<2	<0.01	<2	1	274	<0.01	<10	<10	<1	<10	14
C181264	0.047	<0.2	0.02	4	<10	10	<0.5	<2	>25.0	0.5	<1	4	1	0.04	<10	1	<0.01	<10	0.09	74	<1	0.01	<1	50	<2	<0.01	<2	1	239	<0.01	<10	<10	<1	<10	12
C181265	0.077	<0.2	0.01	4	<10	10	<0.5	<2	>25.0	0.5	<1	3	<1	0.04	<10	1	<0.01	<10	0.09	84	<1	0.01	<1	50	<2	<0.01	<2	1	269	<0.01	<10	<10	<1	<10	11
C181266	0.034	<0.2	0.01	6	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.04	<10	1	<0.01	<10	0.11	61	<1	0.01	<1	40	<2	<0.01	<2	1	280	<0.01	<10	<10	<1	<10	11
C181267	0.011	<0.2	0.01	6	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.09	<10	2	<0.01	<10	0.11	44	<1	0.01	<1	40	<2	<0.01	5	1	285	<0.01	<10	<10	<1	<10	15
C181268	0.006	<0.2	0.01	6	<10	10	<0.5	<2	>25.0	0.6	<1	2	1	0.02	<10	1	<0.01	<10	0.11	24	<1	0.01	1	60	<2	<0.01	<2	<1	181	<0.01	<10	<10	<1	<10	14
C181269	0.005	<0.2	0.01	4	<10	10	<0.5	<2	>25.0	0.5	<1	2	<1	0.02	<10	1	<0.01	<10	0.1	27	<1	0.01	<1	190	<2	<0.01	<2	<1	191	<0.01	<10	<10	<1	<10	13
C181270	0.005	<0.2	0.01	5	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.13	<10	11	<0.01	<10	0.07	82	<1	0.01	<1	140	<2	<0.01	<2	<1	119	<0.01	<10	<10	<1	<10	19
C181271	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.6	<1	1	<1	0.04	<10	2	<0.01	<10	0.07	49	<1	0.01	<1	110	<2	<0.01	<2	<1	139	<0.01	<10	<10	<1	<10	12
C181272	<0.005	<0.2	0.01	9	<10	10	<0.5	<2	>25.0	0.6	<1	1	<1	0.04	<10	1	<0.01	<10	0.07	49	<1	0.01	<1	210	<2	<0.01	<2	<1	134	<0.01	<10	<10	<1	<10	12
C181273	<0.005	<0.2	0.01	2	<10	10	<0.5	<2	>25.0	0.5	<1	2	1	0.04	<10	1	<0.01	10	0.06	55	<1	0.01	1	280	<2	<0.01	<2	<1	106	<0.01	<10	<10	2	<10	10
C181274	0.007	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.03	<10	<1	<0.01	10	0.06	63	<1	0.01	2	190	<2	<0.01	<2	<1	108	<0.01	<10	10	2	<10	9
C181275	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1	0.03	<10	1	<0.01	10	0.07	56	<1	0.01	<1	130	<2	<0.01	<2	<1	119	<0.01	<10	<10	2	<10	7
C181276	<0.005	<0.2	0.01	2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.03	<10	1	<0.01	10	0.07	84	<1	0.01	<1	160	<2	<0.01	2	1	123	<0.01	<10	10	2	<10	7
C181277	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.02	<10	<1	<0.01	10	0.07	57	<1	0.01	1	150	<2	<0.01	<2	<1	132	<0.01	<10	10	2	<10	6
C181278	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.02	<10	1	<0.01	10	0.07	49	<1	0.01	<1	160	<2	<0.01	<2	<1	125	<0.01	<10	<10	2	<10	7
C181279	<0.005	<0.2	0.01	3	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.02	<10	<1	<0.01	10	0.07	61	<1	0.01	<1	150	<2	<0.01	<2	<1	114	<0.01	<10	<10	1	<10	12
C181280	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.02	<10	1	<0.01	10	0.07	56	<1	0.01	<1	220	<2	<0.01	<2	<1	126	<0.01	<10	10	2	<10	5

Appendix VII

2006 Reverse Circulation Drilling - ALS Chemex Certificates of Analysis

VA06080884 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 36
DATE RECEIVED : 2006-08-08 DATE FINALIZED : 2006-09-14
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-01 315-320	0.005	<0.2	0.62	24	10	350	0.8	<2	6.86	2.2	8	12	96	3.13	<10	<1	0.28	10	1.32	659	17	0.03	44	1050	58	1.08	4	6	764	<0.01	<10	<10	51	<10	396
LRC 06-01 320-325	<0.005	0.3	0.4	13	10	270	0.5	<2	9.95	0.7	8	24	37	2.18	<10	<1	0.19	<10	1.91	1095	19	0.04	61	890	7	0.97	3	7	1110	<0.01	<10	10	49	<10	132
LRC 06-01 325-330	<0.005	0.3	0.45	24	10	100	0.6	<2	6.58	1.6	11	20	64	2.52	<10	<1	0.23	<10	0.69	973	41	0.04	96	900	8	1.78	3	8	808	<0.01	<10	10	45	<10	229
LRC 06-01 330-335	<0.005	<0.2	0.53	14	10	330	0.7	<2	5.48	1	7	13	43	2.09	<10	<1	0.29	10	0.96	719	19	0.04	52	560	12	1.05	2	6	657	<0.01	<10	10	33	<10	172
LRC 06-01 335-340	<0.005	<0.2	0.55	17	10	390	0.5	<2	5.53	2.4	11	29	43	2.65	<10	<1	0.21	<10	1.41	716	13	0.04	47	730	6	0.81	4	9	831	0.01	<10	10	57	<10	264
LRC 06-01 340-345	0.006	<0.2	0.55	12	10	540	0.7	<2	8.08	0.5	15	37	47	2.82	<10	<1	0.26	10	2.23	987	4	0.05	35	1120	5	0.66	2	10	1335	<0.01	<10	10	39	<10	98
LRC 06-01 345-350	<0.005	<0.2	0.57	6	10	330	0.8	<2	7.29	0.6	12	31	51	3.1	<10	<1	0.28	10	2.17	907	5	0.05	33	1120	9	0.78	<2	8	1205	<0.01	<10	10	44	<10	121
LRC 06-01 350-355	<0.005	<0.2	0.47	18	10	230	0.8	<2	5.92	2	9	17	58	2.62	<10	<1	0.22	<10	1.25	763	20	0.05	45	730	8	1.06	2	6	1020	<0.01	<10	10	51	<10	250
LRC 06-01 355-360	<0.005	0.3	0.48	10	10	150	0.7	<2	4.1	0.6	9	8	54	2.99	<10	<1	0.25	<10	1.42	621	10	0.05	32	540	9	1.16	<2	5	447	<0.01	<10	10	29	<10	134
LRC 06-01 360-365	<0.005	0.2	0.54	13	10	110	0.6	<2	3.51	<0.5	11	10	64	3.62	<10	<1	0.27	<10	1.44	603	4	0.05	32	610	13	1.49	<2	6	350	<0.01	<10	10	28	<10	123
LRC 06-01 365-370	<0.005	<0.2	0.41	4	10	370	<0.5	<2	7.2	<0.5	11	39	38	3.27	<10	<1	0.2	<10	3.73	657	2	0.05	96	340	5	0.91	<2	7	934	<0.01	<10	<10	31	<10	84
LRC 06-01 370-375	<0.005	<0.2	0.75	7	10	490	<0.5	<2	8.78	0.7	15	168	25	2.83	<10	<1	0.11	<10	5.79	631	1	0.06	231	290	3	0.68	<2	7	1255	<0.01	<10	10	53	<10	105
LRC 06-01 375-380	<0.005	0.3	0.68	12	10	490	<0.5	<2	6.41	<0.5	16	155	33	2.86	<10	<1	0.14	<10	4.37	680	2	0.06	222	360	5	0.74	<2	9	803	<0.01	<10	10	52	<10	104
LRC 06-01 380-385	<0.005	0.3	0.55	4	10	440	<0.5	<2	9.33	<0.5	15	148	22	2.86	<10	<1	0.1	<10	6.25	549	1	0.06	224	240	2	0.7	<2	7	1645	<0.01	<10	10	47	<10	69
LRC 06-01 385-390	<0.005	0.2	0.51	5	10	390	<0.5	<2	10.05	<0.5	15	126	24	3.03	<10	<1	0.13	<10	5.99	664	1	0.06	227	350	2	0.76	<2	7	1310	<0.01	<10	10	45	<10	83
LRC 06-01 390-395	<0.005	0.2	0.45	6	10	260	<0.5	<2	8.61	0.7	8	40	29	2.85	<10	<1	0.18	<10	4.08	649	7	0.05	87	500	7	1.09	2	5	805	<0.01	<10	10	33	<10	117
LRC 06-01 395-400	<0.005	<0.2	0.46	12	10	120	0.5	<2	6.54	0.6	9	17	39	2.71	<10	<1	0.23	<10	2.77	575	5	0.05	50	680	8	1.35	<2	5	502	<0.01	<10	10	26	<10	128
LRC 06-01 400-405	<0.005	0.4	0.52	14	10	110	0.5	<2	6.77	1.8	9	18	39	2.92	<10	<1	0.25	<10	2.37	580	7	0.05	49	790	8	1.44	<2	6	492	<0.01	<10	10	36	<10	206
LRC 06-01 405-410	<0.005	0.2	0.43	13	10	80	0.5	<2	8.18	3.7	7	16	44	2.79	<10	<1	0.21	<10	1.85	532	10	0.05	46	740	7	1.72	3	6	632	<0.01	<10	10	52	<10	374
LRC 06-01 410-415	<0.005	0.2	0.64	10	10	280	1	<2	7.16	1.1	17	70	70	3.48	<10	<1	0.28	10	3.91	820	5	0.06	77	1440	8	0.63	3	12	1145	0.03	<10	10	98	<10	143
LRC 06-01 415-420	<0.005	0.3	0.44	19	10	150	0.5	<2	5.11	3.7	9	19	44	2.92	<10	<1	0.21	<10	1.68	602	11	0.06	37	580	6	1.34	5	8	441	<0.01	<10	10	74	<10	321
LRC 06-01 420-425	<0.005	0.5	0.5	17	10	70	0.6	<2	5.73	2.7	9	15	55	2.88	<10	<1	0.26	10	1.61	666	6	0.05	29	1140	10	1.39	5	6	626	<0.01	<10	10	64	<10	270
LRC 06-01 425-430	<0.005	0.3	0.54	21	10	160	0.9	<2	5.98	6.7	12	20	91	3.47	<10	<1	0.27	10	1.68	821	14	0.05	40	1240	9	0.85	5	8	708	<0.01	<10	10	117	<10	638
LRC 06-01 430-435	<0.005	0.2	0.49	17	10	130	0.7	<2	7.15	2.7	10	19	61	3.19	<10	<1	0.23	<10	2.29	750	21	0.06	49	900	5	1.22	2	9	807	<0.01	<10	10	86	<10	315
LRC 06-01 435-440	<0.005	0.2	0.52	23	10	60	0.7	<2	5.61	4.5	11	19	68	3.03	<10	<1	0.27	<10	1.1	698	16	0.06	70	840	11	1.92	4	8	572	<0.01	<10	10	66	<10	466
LRC 06-01 440-445	0.011	<0.2	0.43	11	10	410	0.8	<2	6.47	1.3	11	22	66	3.55	<10	<1	0.2	10	2.24	771	16	0.05	44	1130	7	1.02	2	9	776	<0.01	<10	10	86	<10	200
LRC 06-01 445-450	<0.005	0.2	0.48	15	10	350	0.8	<2	4.31	2	6	11	39	2.22	<10	<1	0.26	10	0.97	475	28	0.05	52	530	10	1.06	2	7	477	<0.01	<10	10	49	<10	265
LRC 06-01 450-455	<0.005	0.2	0.36	21	10	70	0.6	<2	10.85	4.1	7	19	53	2.8	<10	<1	0.18	<10	4.24	909	27	0.06	67	650	7	1.41	5	7	1035	<0.01	<10	10	92	<10	481
LRC 06-01 455-460	<0.005	0.4	0.45	26	10	70	0.7	<2	7.75	9.7	9	23	74	2.84	<10	<1	0.21	<10	1.96	618	37	0.06	82	670	7	1.63	6	8	994	<0.01	<10	10	117	<10	969
LRC 06-01 460-465	<0.005	0.3	0.58	25	10	70	1.1	<2	4.38	4.4	10	9	94	2.39	<10	<1	0.3	<10	0.61	567	31	0.06	51	950	13	1.36	3	4	776	<0.01	<10	10	58	<10	516
LRC 06-01 465-470	<0.005	0.3	0.55	24	10	80	1	<2	4.98	5.6	10	13	84	2.71	<10	<1	0.28	<10	0.88	594	36	0.06	74	910	12	1.68	4	6	700	<0.01	<10	10	76	<10	644
LRC 06-01 470-475	<0.005	0.4	0.44	14	10	170	0.5	<2	9.58	1.1	9	39	33	2.7	<10	<1	0.2	<10	2.57	967	13	0.06	86	650	7	1.08	<2	6	874	<0.01	<10	10	45	<10	159
LRC 06-01 475-480	<0.005	0.3	0.44	15	10	80	0.6	<2	10.25	0.9	9	15	49	2.84	<10	<1	0.22	<10	1.75	843	8	0.05	38	750	9	1.53	<2	6	983	<0.01	<10	10	38	<10	150
LRC 06-01 480-485	<0.005	<0.2	0.34	9	10	550	<0.5	<2	5.31	0.5	6	20	25	1.79	<10	<1	0.16	<10	0.94	467	5	0.05	45	370	6	0.73	<2	4	486	<0.01	<10	10	27	<10	97
LRC 06-01 485-490	<0.005	<0.2	0.3	6	10	420	<0.5	<2	4.27	<0.5	5	20	18	1.66	<10	<1	0.13	<10	0.86	405	5	0.05	41	320	3	0.68	<2	4	368	<0.01	<10	10	23	<10	73
LRC 06-01 490-495	<0.005	0.2	0.41	10	10	200	<0.5	<2	6.62	<0.5	6	12	27	2.38	<10	<1	0.18	<10	1.67	503	6	0.06	32	550	6	0.91	<2	6	749	<0.01	<10	10	26	<10	92

VA06081733 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 53
DATE RECEIVED : 2006-08-14 DATE FINALIZED : 2006-09-17
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC06-04 20-25	<0.005	<0.2	0.12	4	<10	20	<0.5	<2	>25.0	0.6	1	5	8	0.25	<10	2	0.02	<10	0.13	90	<1	0.02	3	100	3	<0.01	<2	1	171	0.01	<10	<10	5	<10	15
LRC06-04 25-30	<0.005	<0.2	0.08	12	<10	20	<0.5	<2	>25.0	1.1	2	5	5	0.48	<10	4	0.01	<10	0.09	171	<1	0.02	5	110	3	<0.01	5	1	298	<0.01	<10	10	6	<10	27
LRC06-04 30-35	<0.005	<0.2	0.06	9	<10	20	<0.5	<2	>25.0	0.7	1	5	3	0.24	<10	3	0.01	<10	0.08	106	<1	0.02	4	70	2	<0.01	6	<1	398	<0.01	<10	10	3	<10	19
LRC06-04 35-40	<0.005	0.2	0.03	9	<10	10	<0.5	<2	>25.0	0.7	1	4	5	0.15	<10	3	<0.01	<10	0.07	57	<1	0.02	2	70	<2	<0.01	4	<1	387	<0.01	<10	10	3	<10	14
LRC06-04 40-45	<0.005	<0.2	0.02	3	<10	10	<0.5	<2	>25.0	0.5	<1	3	1	0.06	<10	1	<0.01	<10	0.06	39	<1	0.02	1	50	<2	<0.01	<2	<1	238	<0.01	<10	10	2	<10	8
LRC06-04 45-50	<0.005	<0.2	0.06	10	<10	20	<0.5	<2	>25.0	0.8	1	5	5	0.21	<10	2	0.01	<10	0.08	98	<1	0.02	4	80	2	<0.01	5	<1	287	<0.01	<10	<10	3	<10	21
LRC06-04 50-55	<0.005	<0.2	0.08	9	<10	20	<0.5	<2	>25.0	0.8	1	3	5	0.19	<10	2	0.01	<10	0.08	96	<1	0.02	5	80	<2	<0.01	4	<1	223	<0.01	<10	<10	4	<10	26
LRC06-04 55-60	<0.005	<0.2	0.12	10	<10	30	<0.5	<2	>25.0	0.9	1	4	6	0.25	<10	2	0.02	<10	0.08	150	<1	0.02	5	110	<2	<0.01	4	1	186	<0.01	<10	<10	5	<10	27
LRC06-04 60-65	<0.005	<0.2	0.32	22	<10	60	<0.5	<2	>25.0	1	3	8	14	0.61	<10	3	0.05	<10	0.17	281	1	0.02	12	200	3	<0.01	9	1	155	0.01	<10	<10	9	<10	50
LRC06-04 65-70	<0.005	<0.2	0.12	9	<10	30	<0.5	<2	>25.0	0.8	1	4	5	0.21	<10	2	0.02	<10	0.1	112	<1	0.02	5	100	2	<0.01	2	1	152	<0.01	<10	<10	4	<10	29
LRC06-04 70-75	<0.005	<0.2	0.05	5	<10	10	<0.5	<2	>25.0	<0.5	1	2	2	0.09	<10	1	0.01	<10	0.05	76	<1	0.02	2	120	2	<0.01	<2	<1	171	<0.01	<10	<10	3	<10	12
LRC06-04 75-80	<0.005	<0.2	0.06	5	<10	20	<0.5	<2	>25.0	1	1	2	3	0.13	<10	2	0.01	<10	0.08	82	<1	0.02	4	620	<2	<0.01	2	<1	170	<0.01	<10	<10	3	<10	20
LRC06-04 80-85	<0.005	<0.2	0.04	4	<10	10	<0.5	<2	>25.0	0.8	<1	2	2	0.1	<10	2	0.01	<10	0.06	68	<1	0.02	3	190	<2	<0.01	3	<1	149	<0.01	<10	<10	3	<10	18
LRC06-04 85-90	<0.005	<0.2	0.03	2	<10	10	<0.5	<2	>25.0	0.6	<1	2	1	0.07	<10	1	<0.01	<10	0.02	78	<1	0.02	2	200	<2	<0.01	<2	<1	139	<0.01	<10	10	2	<10	9
LRC06-04 90-95	<0.005	<0.2	0.08	9	<10	10	<0.5	<2	>25.0	0.7	<1	4	3	0.14	<10	2	0.03	<10	0.03	62	<1	0.01	3	110	2	<0.01	3	1	185	<0.01	<10	10	3	<10	20
LRC06-04 95-100	<0.005	<0.2	0.07	8	<10	10	<0.5	<2	>25.0	0.8	1	3	3	0.12	<10	2	0.02	<10	0.06	64	<1	0.02	3	110	2	<0.01	3	<1	162	<0.01	<10	<10	3	<10	16
LRC06-04 100-105	<0.005	<0.2	0.04	9	<10	10	<0.5	<2	>25.0	1	1	3	2	0.1	<10	2	0.01	<10	0.06	46	<1	0.02	2	50	2	<0.01	2	<1	161	<0.01	<10	10	3	<10	19
LRC06-04 105-110	<0.005	<0.2	0.03	5	<10	10	<0.5	<2	>25.0	0.7	1	3	2	0.07	<10	2	<0.01	<10	0.06	43	<1	0.01	1	40	2	<0.01	<2	<1	157	<0.01	<10	10	2	<10	14
LRC06-04 110-115	0.045	<0.2	0.06	8	<10	10	<0.5	<2	>25.0	0.7	<1	3	2	0.1	<10	2	0.01	10	0.06	39	<1	0.01	2	60	2	<0.01	4	1	179	<0.01	<10	<10	3	<10	25
LRC06-04 115-120	<0.005	<0.2	0.04	3	<10	10	<0.5	<2	>25.0	0.7	<1	2	1	0.06	<10	1	0.01	<10	0.05	36	<1	0.01	2	50	<2	<0.01	<2	<1	144	<0.01	<10	<10	2	<10	14
LRC06-04 120-125	<0.005	<0.2	0.02	3	<10	10	<0.5	<2	>25.0	0.7	<1	1	<1	0.04	<10	1	<0.01	<10	0.06	24	<1	0.01	1	50	<2	<0.01	<2	<1	121	<0.01	<10	<10	2	<10	17
LRC06-04 125-130	<0.005	<0.2	0.02	3	<10	10	<0.5	<2	>25.0	0.6	1	1	<1	0.03	<10	<1	<0.01	<10	0.03	23	<1	0.01	<1	70	2	<0.01	<2	<1	110	<0.01	<10	<10	1	<10	10
LRC06-04 130-135	<0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.02	<10	1	<0.01	<10	0.05	22	<1	0.01	<1	110	<2	<0.01	<2	<1	123	<0.01	<10	<10	1	<10	9
LRC06-04 135-140	<0.005	<0.2	0.07	7	<10	20	<0.5	<2	>25.0	0.7	1	2	2	0.11	<10	1	0.01	<10	0.07	69	<1	0.01	3	130	<2	<0.01	<2	<1	152	<0.01	<10	<10	3	<10	17
LRC06-04 140-145	<0.005	<0.2	0.01	3	<10	10	<0.5	<2	>25.0	0.5	<1	1	<1	0.02	<10	1	<0.01	<10	0.05	29	<1	0.01	1	80	<2	<0.01	<2	<1	143	<0.01	<10	<10	2	<10	10
LRC06-04 145-150	<0.005	<0.2	0.01	2	<10	10	<0.5	<2	>25.0	0.7	<1	1	<1	0.02	<10	1	<0.01	<10	0.06	24	<1	0.01	1	50	<2	<0.01	<2	<1	132	<0.01	<10	<10	1	<10	12
LRC06-04 150-155	<0.005	<0.2	0.01	3	<10	<10	<0.5	<2	>25.0	0.8	<1	2	<1	0.02	<10	1	<0.01	<10	0.06	24	<1	0.01	1	40	<2	<0.01	<2	<1	129	<0.01	<10	<10	2	<10	11
LRC06-04 155-160	<0.005	<0.2	0.04	4	<10	10	<0.5	<2	>25.0	0.8	1	3	2	0.08	<10	1	0.01	<10	0.07	49	<1	0.02	2	60	<2	<0.01	<2	<1	138	<0.01	<10	10	2	<10	16
LRC06-04 160-165	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	>25.0	0.8	<1	2	<1	0.02	<10	1	<0.01	<10	0.06	14	<1	0.01	<1	50	<2	<0.01	<2	<1	131	<0.01	<10	<10	1	<10	9
LRC06-04 165-170	<0.005	<0.2	0.01	2	<10	<10	<0.5	<2	>25.0	0.7	<1	3	<1	0.02	<10	<1	<0.01	<10	0.07	12	<1	0.01	<1	40	<2	<0.01	<2	<1	126	<0.01	<10	<10	1	<10	9
LRC06-04 170-175	<0.005	<0.2	0.01	4	<10	<10	<0.5	<2	>25.0	0.8	<1	4	<1	0.03	<10	<1	<0.01	<10	0.08	15	<1	0.01	1	30	<2	<0.01	<2	<1	156	<0.01	<10	<10	2	<10	7
LRC06-04 175-180	<0.005	<0.2	0.05	7	<10	10	<0.5	<2	>25.0	0.7	<1	4	1	0.08	<10	1	<0.01	<10	0.05	43	<1	0.01	2	30	<2	<0.01	2	1	360	<0.01	<10	<10	2	<10	14
LRC06-04 180-185	<0.005	0.2	0.03	7	<10	10	<0.5	<2	>25.0	0.7	<1	4	<1	0.07	<10	2	<0.01	<10	0.05	36	<1	0.01	2	30	<2	<0.01	7	<1	348	<0.01	<10	<10	2	<10	13
LRC06-04 185-190	0.006	<0.2	0.08	56	<10	10	<0.5	<2	>25.0	1.1	2	8	5	0.73	<10	7	0.01	<10	0.06	78	<1	0.02	7	90	<2	<0.01	47	1	333	<0.01	<10	<10	6	<10	50
LRC06-04 185-190 D	<0.005	<0.2	0.05	33	<10	10	<0.5	<2	>25.0	0.9	1	5	3	0.44	<10	5	0.01	<10	0.05	57	<1	0.01	4	60	2	<0.01	29	<1	341	<0.01	<10	<10	4	<10	31
LRC06-04 190-195	0.012	<0.2	0.08	64	<10	20	<0.5	<2	>25.0	1.1	2	7	5	0.91	<10	10	0.01	<10	0.06	84	<1	0.01	8	90	<2	<0.01	57	1	292	<0.01	<10	<10	7	<10	52
LRC06-04 195-200	<0.005	0.2	0.06	35	<10	10	<0.5	<2	>25.0	0.9	1	5	3	0.42	<10	6	0.01	<10	0.06	59	<1	0.01	3	70	<2	<0.01	25	<1	279	<0.01	<10	<10	4	<10	31
LRC06-04 200-205	<0.005	<0.2	0.08	21	<10	10	<0.5	<2	>25.0	0.7	1	5	3	0.26	<10	4	0.01	<10	0.06	91	<1	0.01	6	80	<2	<0.01	15	1	256	<0.01	<10	<10	5	<10	35
LRC06-04 205-210	<0.005	<0.2	0.04	18	<10	10	<0.5	<2	>25.0	0.7	1	3	2	0.23	<10	4	0.01	<10	0.05	69	<1	0.01	3	60	<2	<0.01	10	<1	213	<0.01	<10	<10	3	<10	19
LRC06-04 210-215	<0.005	0.2	0.06	29	<10	10	<0.5	<2	>25.0	0.9	1	4	2	0.26	<10	5	0.01	<10	0.07	95	<1	0.03	6	90	<2	<0.01	20	1	212	<0.01	<10	<10	5	<10	30
LRC06-04 215-220	<0.005	<0.2	0.06	21	<10	10	<0.5	<2	>25.0	0.7	1	4	3	0.41	<10	6	0.01	<10	0.06	77	<1	0.01	5	90	<2	<0.01	19	<1	358	<0.01	<10	<10	4	<10	28
LRC06-04 220-225	<0.005	<0.2	0.07	19	<10	10	<0.5	<2	>25.0	0.5	1	4	3	0.27	<10	4	0.01	<10	0.06	73	<1	0.02	5	70	<2	<0.01	18	1	419	<0.01	<10	<10	4	<10	29
LRC06-04 225-230	<0.005	0.2	0.06	13	<10	20	<0.5	<2	>25.0	<0.5	1	3	2	0.15	<10	3	0.01	<10	0.07	52	<1	0.02	5	60	<2	<0.01	10	<1	409	<0.01	<10	<10	3	<10	20
LRC06-04 230-235	<0.005	<0.2	0.04	17	<10	10	<0.5	<2	>25.0	<0.5	1	3	1	0.21	<10	3	0.01	<10	0.06	46	<1	0.01	3	40	<2	<0.01	12	<1	405	<0.01	<10	<10	3	<10	18
LRC06-04 235-240	<0.005	<0.2	0.02	16	<10	10	<0.5	<2	>25.0	0.5	<1	3	1	0.24	<10	4	<0.01	<10	0.06	36	<1	0.01	2	40	<2	<0.01	11	<1	438	<0.01	<10	<10	2	<10	14
LRC06-04 240-245	0.005	<0.2	0.03	9	<10	10	<0.5	<2	>25.0	0.6	1	3	1	0.14	<10	2	<0.01	<10	0.06	34	<1	0.01	1	30	2	<0.01	7	<1	484	<0.01	<10	<10	2	<10	13
LRC06-04 245-250	0.008	<0.2	0.08	34	<10	10	<0.5	<2	>25.0	0.9	1	4	2	0.58	<10	9	0.02	10	0.05	60	<1	0.01	3	130	2	<0.01	32	1	235	<0.01	<10	<10	4	<10	34
LRC06-04 250-255	<0.005	<0.2	0.04	12	<10	10	<0.5	<2	>25.0	0.5	1	2	1	0.17	<10	2	0.01	<10	0.06	31	<1	0.02	2	60	<2	<0.01	9	<1	160	<0.01	<10	<10	3	<10	15
LRC06-04 255-260	0.005	<0.2	0.04	30	<10	10	<0.5	<2	>25.0	0.9	1	4	2	0.55	<10	7	0.01	<10	0.06	52	<1	0.02	3	60	2	<0.01	30	<1	226	<0.01	<10	<10	4	<10	29
LRC06-04 260-265	<0.005	<0.2	0.04	20	<10	10	<0.5	<2	>25.0	0.7	1	3	1	0.31	<10	5	<0.01	<10	0.06	48	<1	0.02	3	50	<2	<0.01	17	<1	225	<0.01	<10	<10	3	<10	21
LRC06-04 265-270	<0.005	<0.2	0.03	12	<10	10	<0.5	<2	>25.0	0.7	<1	2	2	0.16	<10	3	<0.01	<10	0.05	45	<1	0.01	2	40	<2	<0.01	12	<1	202	<0.01	<10	<10	3	<10	17
LRC06-04 270-275	0.005	<0.2	0.03	16	<10	10	<0.5	<2	>25.0	0.8	1	2	1	0.32	<10	4	<0.01	<10	0.05	69	<1	0.01	2	40	<2	<0.01	17	<1	178	<0.01	<10	<10	3	<10	20
LRC06-04 275-280	<0.005	<0.2	0.02	8	<10	10	<0.5	<2	>25.0	0.7	<1	2	1	0.17	<10	3	<0.01	<10	0.04	69	<1	0.01	1	40	<2	<0.01	10	<1	189	<0.01	<10	<10	2	<10	12

VA06081734 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 24
DATE RECEIVED : 2006-08-14 DATE FINALIZED : 2006-09-15
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
LRC06-06 80-85	<0.005	<0.2	0.18	26	<10	30	<0.5	<2	>25.0	0.9	1	4	4	0.29	<10	1	0.02
LRC06-06 90-95	0.014	<0.2	0.07	4	<10	20	<0.5	<2	>25.0	<0.5	<1	2	2	0.11	<10	1	0.01
LRC06-06 95-100	0.006	<0.2	0.02	4	<10	20	<0.5	<2	>25.0	<0.5	<1	1	<1	0.04	<10	1	<0.01
LRC06-06 100-105	0.006	<0.2	0.01	6	<10	10	<0.5	<2	>25.0	0.5	<1	1	<1	0.02	<10	<1	<0.01
LRC06-06 105-110	<0.005	0.3	0.02	3	<10	10	<0.5	<2	>25.0	0.5	<1	1	<1	0.02	<10	<1	<0.01
LRC06-06 110-115	<0.005	<0.2	0.03	4	<10	10	<0.5	<2	>25.0	0.5	<1	1	<1	0.03	<10	1	0.01
LRC06-06 115-120	<0.005	<0.2	0.01	2	<10	10	<0.5	<2	>25.0	0.5	<1	1	<1	0.02	<10	<1	<0.01
LRC06-06 120-125	<0.005	0.3	0.01	5	<10	10	<0.5	<2	>25.0	<0.5	<1	1	<1	0.02	<10	<1	<0.01
LRC06-06 125-130	<0.005	<0.2	0.02	3	<10	20	<0.5	<2	>25.0	<0.5	<1	3	<1	0.05	<10	1	<0.01
LRC06-06 130-135	<0.005	<0.2	0.04	6	<10	40	<0.5	<2	>25.0	0.6	<1	4	<1	0.08	<10	1	<0.01
LRC06-06 135-140	0.005	<0.2	0.06	6	<10	30	<0.5	<2	>25.0	0.8	<1	6	1	0.16	<10	1	0.01
LRC06-06 140-145	0.005	<0.2	0.05	9	<10	40	<0.5	<2	>25.0	0.6	<1	7	<1	0.13	<10	1	0.01
LRC06-06 145-150	0.006	<0.2	0.07	34	<10	30	<0.5	<2	>25.0	0.6	8	28	2	0.28	<10	2	0.01
LRC06-06 150-155	<0.005	<0.2	0.05	10	<10	40	<0.5	<2	>25.0	0.6	1	8	1	0.18	<10	1	0.01
LRC06-06 155-160	0.006	<0.2	0.13	4	<10	40	<0.5	<2	>25.0	0.5	1	8	2	0.26	<10	1	0.01
LRC06-06 160-165	<0.005	0.2	0.09	24	<10	80	<0.5	<2	>25.0	0.6	4	36	5	0.54	<10	1	0.01
LRC06-06 165-170	0.011	<0.2	0.52	19	<10	210	<0.5	<2	21	<0.5	10	89	11	1.3	<10	2	0.05
LRC06-06 170-175	0.007	0.8	1.13	21	<10	190	<0.5	<2	17	0.9	31	245	40	2.28	<10	3	0.12
LRC06-06 175-180	0.008	<0.2	0.64	4	10	60	<0.5	<2	12.05	<0.5	35	314	10	2.63	<10	1	0.03
LRC06-06 180-185	<0.005	<0.2	0.19	3	<10	40	<0.5	<2	10.4	<0.5	52	214	9	2.92	<10	9	0.01
LRC06-06 185-190	0.01	<0.2	0.37	4	<10	160	<0.5	<2	16.2	<0.5	32	163	7	2.31	<10	5	0.02
LRC06-06 190-195	<0.005	<0.2	0.3	10	20	60	<0.5	<2	7.56	<0.5	48	315	10	3.22	<10	2	0.01
LRC06-06 195-200	0.01	<0.2	0.41	3	10	70	<0.5	<2	12.2	<0.5	51	379	13	3	<10	2	0.01
LRC06-06 200-205	0.005	<0.2	2.77	5	20	40	<0.5	<2	6.45	<0.5	42	379	52	3.86	<10	1	0.01

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC06-06 80-85	<10	0.16	106	<1	0.02	3	130	3	<0.01	2	1	150	0.02	<10	<10	8	<10	25
LRC06-06 90-95	<10	0.1	39	<1	0.02	1	80	2	<0.01	<2	<1	144	0.01	<10	<10	3	<10	7
LRC06-06 95-100	<10	0.07	29	<1	0.01	1	50	<2	<0.01	<2	<1	156	<0.01	<10	<10	1	<10	5
LRC06-06 100-105	<10	0.07	29	<1	0.01	<1	50	<2	<0.01	<2	<1	145	<0.01	<10	<10	1	<10	5
LRC06-06 105-110	<10	0.05	25	<1	0.01	<1	50	2	<0.01	<2	<1	161	<0.01	<10	<10	1	<10	4
LRC06-06 110-115	<10	0.08	15	<1	0.01	1	40	2	<0.01	<2	<1	204	<0.01	<10	<10	2	<10	6
LRC06-06 115-120	<10	0.07	16	<1	0.02	1	30	<2	<0.01	<2	<1	169	<0.01	<10	<10	1	<10	4
LRC06-06 120-125	<10	0.07	16	<1	0.01	1	30	<2	<0.01	<2	<1	219	<0.01	<10	<10	2	<10	4
LRC06-06 125-130	<10	0.09	20	<1	0.01	2	30	<2	<0.01	2	<1	218	<0.01	<10	<10	5	<10	9
LRC06-06 130-135	<10	0.11	48	<1	0.01	5	60	<2	<0.01	3	<1	203	<0.01	<10	<10	3	<10	14
LRC06-06 135-140	<10	0.14	79	<1	0.01	6	60	<2	<0.01	4	1	164	<0.01	<10	<10	5	<10	19
LRC06-06 140-145	<10	0.14	60	<1	0.02	6	50	<2	<0.01	4	<1	181	<0.01	<10	<10	5	<10	21
LRC06-06 145-150	<10	0.13	134	<1	0.02	88	80	2	<0.01	21	2	184	<0.01	<10	<10	6	<10	36
LRC06-06 150-155	<10	0.15	60	<1	0.02	11	50	2	<0.01	6	1	186	<0.01	<10	<10	5	<10	17
LRC06-06 155-160	<10	0.18	77	<1	0.01	6	70	2	<0.01	<2	1	171	0.02	<10	<10	8	<10	13
LRC06-06 160-165	<10	1.5	196	<1	0.02	96	110	12	<0.01	9	2	178	0.01	<10	<10	9	<10	41
LRC06-06 165-170	<10	2.84	336	<1	0.02	172	230	5	<0.01	4	4	165	0.03	<10	<10	24	<10	34
LRC06-06 170-175	<10	3.24	507	1	0.02	445	260	35	<0.01	9	10	158	0.01	<10	<10	44	<10	88
LRC06-06 175-180	<10	7.1	544	<1	0.02	749	150	3	0.07	<2	5	130	0.04	<10	<10	24	<10	25
LRC06-06 180-185	<10	7.17	566	<1	0.01	1140	30	<2	0.25	<2	6	166	0.01	<10	<10	15	<10	13
LRC06-06 185-190	<10	5.74	531	<1	0.02	666	130	<2	<0.01	<2	5	138	0.02	<10	<10	19	<10	18
LRC06-06 190-195	<10	11.25	677	<1	0.01	1060	20	<2	0.3	2	5	123	<0.01	<10	<10	14	<10	12
LRC06-06 195-200	<10	7.43	618	<1	0.02	1090	40	<2	0.13	<2	6	157	0.01	<10	<10	20	<10	14
LRC06-06 200-205	<10	11.1	611	<1	0.02	702	30	<2	0.08	<2	17	113	0.02	<10	<10	121	<10	19

VA06081735 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 95
DATE RECEIVED : 2006-08-14 DATE FINALIZED : 2006-09-28
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC06-05 20-25	0.005	<0.2	0.36	41	<10	40	<0.5	<2	>25.0	0.7	1	11	7	0.23	<10	5	0.1	10	0.08	47	<1	0.02	10	240	5	<0.01	6	1	134	<0.01	<10	<10	6	<10	31
LRC06-05 25-30	<0.005	<0.2	0.11	11	<10	10	<0.5	<2	>25.0	0.7	<1	7	3	0.1	<10	2	0.02	<10	0.07	36	<1	0.02	4	170	3	<0.01	<2	<1	130	<0.01	10	<10	3	<10	10
LRC06-05 30-35	<0.005	<0.2	0.08	11	<10	10	<0.5	<2	>25.0	0.8	<1	5	1	0.06	<10	2	0.02	<10	0.05	30	<1	0.02	3	150	2	<0.01	2	<1	161	<0.01	<10	<10	3	<10	7
LRC06-05 35-40	<0.005	<0.2	0.16	8	<10	10	<0.5	<2	>25.0	0.8	1	6	2	0.06	<10	1	0.05	<10	0.04	31	<1	0.02	1	180	4	<0.01	4	1	166	<0.01	<10	<10	3	<10	6
LRC06-05 40-45	0.006	<0.2	0.28	8	<10	20	<0.5	<2	>25.0	0.9	<1	7	5	0.15	<10	3	0.1	<10	0.06	31	<1	0.02	6	170	10	<0.01	17	2	217	<0.01	<10	<10	6	<10	17
LRC06-05 45-50	<0.005	<0.2	0.11	8	<10	10	<0.5	<2	>25.0	0.6	1	4	2	0.09	<10	1	0.03	<10	0.07	69	<1	0.02	2	70	4	<0.01	5	1	207	<0.01	<10	<10	3	<10	10
LRC06-05 50-55	<0.005	<0.2	0.08	12	<10	10	<0.5	<2	>25.0	0.5	<1	4	2	0.09	<10	3	0.02	<10	0.05	47	<1	0.02	2	130	3	<0.01	9	1	195	<0.01	<10	<10	2	<10	10
LRC06-05 55-60	<0.005	<0.2	0.05	12	<10	10	<0.5	<2	>25.0	0.7	<1	3	1	0.06	<10	<1	0.01	<10	0.06	35	<1	0.02	1	80	2	<0.01	6	<1	178	<0.01	<10	<10	1	<10	8
LRC06-05 60-65	<0.005	<0.2	0.05	5	<10	10	<0.5	<2	>25.0	0.5	<1	3	<1	0.04	<10	<1	0.01	<10	0.06	40	<1	0.02	2	80	2	<0.01	<2	<1	174	<0.01	<10	<10	2	<10	6
LRC06-05 65-70	<0.005	<0.2	0.05	10	<10	10	<0.5	<2	>25.0	0.5	<1	3	3	0.07	<10	<1	0.01	<10	0.07	40	<1	0.02	2	70	7	<0.01	5	<1	181	<0.01	<10	<10	2	<10	12
LRC06-05 70-75	<0.005	<0.2	0.06	7	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.05	<10	2	0.02	<10	0.06	50	<1	0.02	2	130	3	<0.01	3	<1	158	<0.01	<10	<10	2	<10	6
LRC06-05 75-80	<0.005	<0.2	0.07	10	<10	10	<0.5	<2	>25.0	0.6	<1	3	1	0.04	<10	<1	0.02	<10	0.07	39	<1	0.02	1	140	<2	<0.01	<2	<1	163	<0.01	<10	<10	2	<10	6
LRC06-05 80-85	<0.005	<0.2	0.06	<2	<10	10	<0.5	<2	>25.0	0.6	<1	3	1	0.04	<10	<1	0.02	<10	0.06	35	<1	0.02	<1	160	6	<0.01	2	1	156	<0.01	<10	<10	2	<10	5
LRC06-05 85-90	<0.005	<0.2	0.06	5	<10	10	<0.5	<2	>25.0	0.5	<1	2	1	0.06	<10	3	0.02	<10	0.07	38	<1	0.02	1	100	<2	<0.01	3	<1	173	<0.01	<10	<10	2	<10	7
LRC06-05 90-95	<0.005	<0.2	0.05	7	<10	10	<0.5	<2	>25.0	0.6	<1	3	1	0.06	<10	2	0.01	<10	0.07	51	<1	0.02	1	130	<2	<0.01	2	<1	179	<0.01	<10	<10	2	<10	9
LRC06-05 95-100	<0.005	<0.2	0.03	7	<10	10	<0.5	<2	>25.0	0.6	<1	2	<1	0.05	<10	<1	<0.01	<10	0.07	45	<1	0.02	1	80	<2	<0.01	<2	<1	170	<0.01	<10	<10	1	<10	8
LRC06-05 100-105	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	0.5	<1	2	<1	0.04	<10	3	<0.01	<10	0.06	35	<1	0.02	1	70	3	<0.01	<2	<1	143	<0.01	<10	<10	1	<10	6
LRC06-05 105-110	<0.005	<0.2	0.09	2	<10	10	<0.5	<2	>25.0	0.7	<1	5	1	0.08	<10	1	0.02	<10	0.07	41	<1	0.02	2	160	2	<0.01	3	1	155	<0.01	<10	<10	3	<10	7
LRC06-05 110-115	<0.005	<0.2	0.06	6	<10	10	<0.5	<2	>25.0	1	<1	4	1	0.06	<10	2	0.01	<10	0.06	39	<1	0.02	3	170	2	<0.01	5	1	136	<0.01	<10	<10	3	<10	8
LRC06-05 115-120	<0.005	<0.2	0.11	15	<10	10	<0.5	<2	>25.0	0.9	<1	7	5	0.14	<10	5	0.02	<10	0.06	38	<1	0.02	4	330	2	<0.01	19	1	164	<0.01	<10	<10	4	<10	18
LRC06-05 120-125	<0.005	<0.2	0.07	11	<10	10	<0.5	<2	>25.0	1.4	<1	5	5	0.1	<10	6	0.01	<10	0.05	55	<1	0.02	5	230	3	<0.01	<2	1	137	<0.01	<10	<10	4	<10	18
LRC06-05 125-130	<0.005	<0.2	0.06	<2	<10	10	<0.5	<2	>25.0	0.8	1	4	1	0.05	<10	2	0.01	<10	0.05	32	<1	0.02	2	130	<2	<0.01	2	<1	151	<0.01	<10	<10	2	<10	10
LRC06-05 135-140	<0.005	<0.2	0.06	8	<10	10	<0.5	<2	>25.0	0.7	<1	3	1	0.07	<10	1	0.01	<10	0.06	35	<1	0.02	1	100	<2	<0.01	2	<1	151	<0.01	10	<10	2	<10	9
LRC06-05 140-145	<0.005	<0.2	0.05	<2	<10	10	<0.5	<2	>25.0	0.7	1	3	<1	0.05	<10	<1	0.01	<10	0.05	30	<1	0.02	<1	110	3	<0.01	<2	<1	144	<0.01	<10	<10	2	<10	10
LRC06-05 145-150	<0.005	<0.2	0.03	8	<10	10	<0.5	<2	>25.0	0.9	<1	3	<1	0.04	<10	<1	0.01	<10	0.05	27	<1	0.02	2	100	<2	<0.01	2	<1	164	<0.01	10	<10	2	<10	10
LRC06-05 150-155	<0.005	<0.2	0.04	3	<10	10	<0.5	<2	>25.0	0.6	<1	3	<1	0.05	<10	<1	0.01	<10	0.05	31	<1	0.02	<1	200	<2	<0.01	<2	<1	224	<0.01	<10	<10	2	<10	7
LRC06-05 155-160	<0.005	<0.2	0.07	7	<10	10	<0.5	<2	>25.0	0.5	<1	4	<1	0.07	<10	4	0.02	<10	0.05	69	<1	0.02	3	240	5	<0.01	7	<1	206	<0.01	<10	<10	2	<10	34
LRC06-05 160-165	<0.005	<0.2	0.05	5	<10	10	<0.5	<2	>25.0	0.5	<1	3	<1	0.06	<10	3	0.01	<10	0.05	53	<1	0.02	3	200	3	<0.01	5	<1	169	<0.01	10	<10	2	<10	26
LRC06-05 165-170	<0.005	<0.2	0.04	8	<10	10	<0.5	<2	>25.0	0.7	1	3	<1	0.05	<10	1	0.01	<10	0.05	48	<1	0.02	3	170	5	<0.01	5	<1	169	<0.01	<10	<10	2	<10	15
LRC06-05 170-175	<0.005	<0.2	0.06	11	<10	10	<0.5	<2	>25.0	0.6	<1	4	<1	0.08	<10	1	0.01	<10	0.05	110	<1	0.02	5	260	<2	<0.01	7	<1	127	<0.01	10	<10	3	<10	13
LRC06-05 175-180	<0.005	<0.2	0.04	2	<10	10	<0.5	<2	>25.0	0.6	<1	3	<1	0.06	<10	1	0.01	<10	0.05	75	<1	0.02	3	220	2	<0.01	7	<1	159	<0.01	<10	<10	2	<10	12
LRC06-05 180-185	<0.005	<0.2	0.04	6	<10	10	<0.5	<2	>25.0	0.6	1	3	2	0.06	<10	1	0.01	<10	0.05	45	<1	0.01	2	150	<2	<0.01	7	<1	146	<0.01	<10	10	3	<10	15
LRC06-05 185-190	<0.005	<0.2	0.04	7	<10	10	<0.5	<2	>25.0	1.4	1	3	2	0.06	<10	1	0.01	<10	0.04	91	<1	0.01	1	250	<2	<0.01	3	<1	138	<0.01	<10	10	4	<10	13
LRC06-05 190-195	<0.005	<0.2	0.05	6	<10	10	<0.5	<2	>25.0	1.4	1	3	3	0.09	<10	2	0.01	<10	0.04	120	<1	0.01	4	240	2	<0.01	5	<1	145	<0.01	<10	10	4	<10	16
LRC06-05 195-200	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	0.9	<1	2	2	0.04	<10	1	<0.01	<10	0.07	36	<1	0.02	1	90	<2	<0.01	2	<1	201	<0.01	<10	10	3	<10	10
LRC06-05 200-205	<0.005	<0.2	0.02	3	<10	<10	<0.5	<2	>25.0	0.7	<1	1	1	0.03	<10	1	<0.01	<10	0.07	28	<1	0.01	1	100	<2	<0.01	3	<1	245	<0.01	<10	10	2	<10	9
LRC06-05 205-210	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	0.6	<1	1	2	0.04	<10	1	<0.01	<10	0.08	22	<1	0.02	<1	70	2	<0.01	2	<1	244	<0.01	<10	10	2	<10	10
LRC06-05 210-215	<0.005	<0.2	0.02	4	<10	<10	<0.5	<2	>25.0	0.7	1	1	1	0.02	<10	1	<0.01	<10	0.06	16	<1	0.02	1	80	<2	<0.01	2	<1	296	<0.01	<10	10	2	<10	9
LRC06-05 215-220	<0.005	<0.2	0.02	2	<10	10	<0.5	<2	>25.0	0.5	<1	1	1	0.03	<10	<1	<0.01	<10	0.06	25	<1	0.02	<1	70	<2	<0.01	2	<1	256	<0.01	<10	10	2	<10	8
LRC06-05 220-225	<0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	>25.0	0.5	<1	1	2	0.02	<10	1	<0.01	<10	0.06	31	<1	0.02	<1	70	<2	<0.01	3	<1	277	<0.01	<10	10	2	<10	8
LRC06-05 225-230	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	>25.0	0.7	1	1	2	0.03	<10	2	<0.01	<10	0.07	32	<1	0.02	2	90	<2	<0.01	2	<1	296	<0.01	<10	10	2	<10	12
LRC06-05 230-235	<0.005	<0.2	0.02	4	<10	<10	<0.5	<2	>25.0	0.5	<1	1	1	0.02	<10	2	<0.01	<10	0.07	39	<1	0.02	1	120	<2	<0.01	2	<1	306	<0.01	<10	10	2	<10	10
LRC06-05 235-240	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	>25.0	0.5	1	1	1	0.02	<10	1	<0.01	<10	0.07	33	<1	0.02	<1	180	<2	<0.01	3	<1	308	<0.01	<10	10	2	<10	9
LRC06-05 240-245	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	>25.0	<0.5	1	1	1	0.02	<10	2	<0.01	<10	0.08	30	<1	0.02	1	170	<2	<0.01	<2	<1	330	<0.01	<10	10	3	<10	10
LRC06-05 245-250	<0.005	<0.2	0.01	3	<10	<10	<0.5	<2	>25.0	<0.5	<1	1	2	0.02	<10	1	<0.01	<10	0.08	24	<1	0.02	1	100	<2	<0.01	3	<1	325	<0.01	<10	10	2	<10	7
LRC06-05 250-255	<0.005	<0.2	0.01	3	<10	<10	<0.5	<2	>25.0	0.5	1	1	1	0.02	<10	1	<0.01	<10	0.08	27	<1	0.02	2	110	<2	<0.01	3	<1	324	<0.01	<10	10	2	<10	7
LRC06-05 255-260	<0.005	<0.2	0.01	3	<10	<10	<0.5	<2	>25.0	0.5	1	1	2	0.02	<10	<1	<0.01	<10	0.09	22	<1	0.02	1	110	<2	<0.01	<2	<1	369	<0.01	<10	10	2	<10	7
LRC06-05 260-265	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	>25.0	0.6	1	1	1	0.02	<10	2	<0.01	<10	0.09	24	<1	0.02	1	110	<2	<0.01	2	<1	366	<0.01	<10	10	2	<10	7
LRC06-05 265-270	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	>25.0	0.7	<1	1	1	0.02	<10	1	<0.01	<10	0.08	29	<1	0.02	1	90	<2	<0.01	2	<1	407	<0.01	<10	10	2	<10	8
LRC06-05 270-275	<0.005	<0.2	0.01	2	<10	<10	<0.5	<2	>25.0	1.2	1	1	1	0.04	<10	2	<0.01	<10	0.06	61	<1	0.02	2	150	2	<0.01	2	<1	287	<0.01	<10	10	2	<10	16
LRC06-05 275-280	<0.005	<0.2	0.03	6	<10	<10	<0.5	<2	>25.0	1.5	<1	2	1	0.12	<10	3	0.01	10	0.04	60	<1	0.02	5	810	2	<0.01	8	1	296	<0.01	<10	10	3	<10	13
LRC06-05 280-285	0.005	<0.2	0.03	5	<10	<10	<0.5	<2	>25.0	2.6	1	2	2	0.09	<10	4	0.01	10	0.04	109	<1	0.02	<1	560	9	<0.01	7	<1	216	<0.01	<10	10	3	<10	121
LRC06-05 285-290	<0.005	<0.2	0.02	14	<10	<10	<0.5	<2	>25.0	6.5	1	1	2	0.13	<10	4	<0.01	<10	0.04	273	<1	0.01	2	500	17	<0.01	12	<1	49	<0.01	<10	10	3	<10	276
LRC06-05 290-295	<0.005	<0.2	0.03	15	<10	<10	<0.5	<2	>25.0	3.6	1	3	3	0.19	<10	3	<0.01	10	0.04	199	<1	0.02	5	1100	4	<0.01	25	1	136	<0.01	<10	10	4	<10	85
LRC06-05 295-300	<0.005	<0.2	0.02	23	<10	<10	<0.5	<2	>25.0	4.5	3	4	4	0.51	<10	7	<0.01	<10	0.04	231	<1	0.02	17	620	8	<0.01	80	1	146	<0.01	<10	10	4	<10	193
LRC06-05 300-305	<0.005	<0.2	0.02	10	<10	<10	<0.5	<2	>25.0	3.2	3	4	3	0.59	<10	2	<0.01	<10	0.03	70	<1	0.02	10	230	3	<0.01	104	<1	273	<0.01	<10	10	3	<10	192
LRC06-05 305-310	0.009	<0.2	0.36	54	<10	20	<0.5	<2	20	2	8	14	9	4.42	<10	<1	0.08	<10	0.19	138	1	0.03	73	190	37	0.6	11	6	137	<0.01	<10	10	26	<10	231
LRC06-05 310-315	0.007	<0.2	0.32	26	<10	20	<0.5	2	20.5	1.8	6	11	9	4.03	<10	1	0.07	<10	0.16	136	1	0.03	69	170	29	<0.01	10	6	128	<0.01	<10	10	21	<10	233
LRC06-05 315-320	0.017	<0.2	0.04	3	<10	<10	<0.5	<2	>25.0	0.5	1	1	2	0.17	<10	<1	0.01	<10	0.03	14	<1	0.02	4	50	2	<0.01	2	<1	248	<0.01	<10	10	3	<10	12
LRC06-05 320-325	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	1	1	3	0.08	<10	<1	<0.01	<10	0.02	13	1	0.02	2	50	<2	<0.01	<2	<1	263	<0.01	<10	10	2	<10	10
LRC06-05 325-330	<0.005	<0.2	0.04	2	<10	<10	<0.5	<2	>25.0	0.6	1	2	2	0.32	<10	1	0.01	<10	0.03	21	<1	0.02	3	50	3	<0.01	6	1	259	<0.01	<10	10	3	<10	21
LRC06-05 330-335	<0.005	<0.2	0.01	14	<10	<10	<0.5	<2	>25.0	<0.5	1	2	3	0.22	<10	<1	<0.01	<10	0.02	24	<1	0.02	4	40	<2	<0.01	11	<1	344	<0.01	<10	10	2	<10	19
LRC06-05 335-340	0.035	<0.2	0.18	63	<10	10	<0.5	<2	>25.0	0.9	4	2	9	1.31	<10	3	0.06	<10	0.03	61	<1	0.02	36	120	9	1.7	10	1	216	<0.01	<10	10	5	<10	97
LRC06-05 340-345	<0.005	<0.2	0.04	9	<10	10	<0.5	<2	>25.0	0.8	1	1	2	0.12	<10	1	0.01	<10	0.06	30	<1	0.02	4	60	2	<0.01	3	<1	156	<0.01	<10	10	2	<10	15
LRC06-05 345-350	<0.005	<0.2	0.02	6	<10	10	<0.5	<2	>25.0	<0.5	1	1	1	0.06	<10	<1	<0.01	<10	0.07	21	<1	0.02	1	50	<2	<0.01	4	<1	161	<0.01	<10	10	2	<10	11
LRC06-05 350-355	<0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	>25.0	<0.5	<1	<1	1	0.03	<10	<1	<0.01	<10	0.07	18	<1	0.02	1	50	<2	<0.01	2	<1	154	<0.01	<10	10	2	<10	10
LRC06-05 355-360	<0.005	<0.2	0.01	2	<10	<10	<0.5	<2	>25.0	<0.5	1	<1	1	0.02	<10	<1	<0.01	<10	0.06	14	<1	0.02	<1	40	<2	<0.01	4	<1	138	<0.01	<10	10	2	<10	6
LRC06-05 360-365	0.025	<0.2	0.05	2	<10	10	<0.5	<2	>25.0	<0.5	1	1	3	0.15	<10	1	0.01	<10	0.07	20	<1	0.01	5	60	2	<0.01	5	<1	141	<0.01	<10	10	3	<10	18
LRC06-05 365-370	<0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	>25.0	<0.5	1	<1	2	0.04	<10	<1	<0.01	<10	0.07	17	<1	0.01	2	40	2	<0.01	<2	<1	137	<0.01	<10	10	2	<10	7
LRC06-05 370-375	<0.005	<0.2	0.03	7	<10	<10	<0.5	<2	>25.0	<0.5	1	<1	4	0.04	<10	<1	0.01	<10	0.06	17	<1	0.01	2	50	5	<0.01	3	<1	133	<0.01	<10	10	2	<10	12
LRC06-05 375-380	<0.005	<0.2	0.03	5	<10	<10	<0.5	<2	>25.0	0.7	1	1	3	0.14	<10	<1	0.01	<10	0.06	17	<1	0.01	4	50	4	<0.01	5	<1	134	<0.01	<10	10	2	<10	16
LRC06-05 380-385	<0.005	<0.2	0.03	2	<10	<10	<0.5	<2	>25.0	0.7	2	1	2	0.1	<10	<1	0.01	<10	0.06	14	<1	0.01	2	40	2	<0.01	4	<1	133	<0.01	<10	10	2	<10	17
LRC06-05 385-390	<0.005	<0.2	0.03	3	<10	<10	<0.5	<2	>25.0	0.7	1	1	1	0.09	<10	1	0.01	<10	0.05	22	<1	0.01	3	40	2	<0.01	5	<1	134	<0.01	<10	10	2	<10	11
LRC06-05 390-395	<0.005	<0.2	0.03	4	<10	<10	<0.5	<2	>25.0	0.6	1	1	2	0.13	<10	<1	0.01	<10	0.06	20	<1	0.01	4	40	3	<0.01	12	<1	106	<0.01	<10	10	2	<10	28
LRC06-05 395-400	<0.005	<0.2	0.02	2	<10	<10	<0.5	<2	>25.0	<0.5	1	1	2	0.08	<10	<1	<0.01	<10	0.06	17	<1	0.01	3	30	2	<0.01	4	<1	122	<0.01	<10	10	2	<10	14
LRC06-05 400-405	<0.005	<0.2	0.09	14	<10	<10	<0.5	<2	>25.0	1	3	2	4	1	<10	1	0.01	10	0.04	52	<1	0.01	17	90	5	1.2	5	2	106	<0.01	<10	10	5	<10	92
LRC06-05 405-410	<0.005	<0.2	0.03	6	<10	<10	<0.5	<2	>25.0	1	1	1	2	0.14	<10	<1	0.01	<10	0.05	47	<1	0.01	5	60	2	<0.01	16	1	80	<0.01	<10	10	3	<10	21
LRC06-05 410-415	<0.005	<0.2	0.02	5	<10	<10	<0.5	<2	>25.0	0.7	1	<1	1	0.04	<10	1	<0.01	<10	0.03	21	<1	0.01	2	70	2	<0.01	5	<1	69	<0.01	<10	10	2	<10	9
LRC06-05 415-420	<0.005	<0.2	0.03	4	<10	<10	<0.5	<2	>25.0	0.7	1	1	2	0.12	<10	1	0.01	<10	0.02	25	<1	0.01	4	80	<2	<0.01	5	<1	73	<0.01	<10	10	2	<10	15
LRC06-05 420-425	<0.005	<0.2	0.03	5	<10	<10	<0.5	<2	>25.0	<0.5	1	1	2	0.11	<10	<1	0.01	<10	0.03	31	<1	0.01	4	60	3	<0.01	7	<1	78	<0.01	<10	10	3	<10	15
LRC06-05 425-430	<0.005	<0.2	0.02	<2	<10	<10	<0.5	<2	>25.0	0.5	1	1	2	0.04	<10	1	<0.01	<10	0.06	14	<1	0.01	3	60	<2	<0.01	4	<1	75	<0.01	<10	10	2	<10	9
LRC06-05 430-435	<0.005	<0.2	0.01	3	<10	<10	<0.5	<2	>25.0	0.6	1	1	1	0.03	<10	1	<0.01	<10	0.05	18	<1	0.01	1	60	<2	<0.01	5	<1	81	<0.01	<10	10	2	<10	8
LRC06-05 435-440	<0.005	<0.2	0.01	3	<10	<10	<0.5	<2	>25.0	<0.5	1	1	1	0.02	<10	<1	<0.01	<10	0.05	16	<1	0.01	3	60	2	<0.01	7	<1	84	<0.01	<10	10	2	<10	8

VA06081735 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 95
DATE RECEIVED : 2006-08-14 DATE FINALIZED : 2006-09-28
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
LRC06-05 440-445	<0.005	<0.2	0.02	3	<10	<10	<0.5	<2	>25.0	<0.5	1	1	1	0.02	<10	<1	<0.01
LRC06-05 445-450	<0.005	<0.2	0.03	<2	<10	<10	<0.5	<2	>25.0	<0.5	1	1	2	0.08	<10	<1	0.01
LRC06-05 450-455	<0.005	<0.2	0.04	4	<10	<10	<0.5	<2	>25.0	<0.5	2	1	2	0.15	<10	<1	0.01
LRC06-05 455-460	<0.005	<0.2	0.03	16	<10	<10	<0.5	<2	>25.0	<0.5	1	1	2	0.13	<10	2	0.01
LRC06-05 460-465	<0.005	0.2	0.03	10	<10	<10	<0.5	<2	>25.0	0.8	2	1	3	0.15	<10	1	<0.01
LRC06-05 465-470	<0.005	<0.2	0.03	8	<10	<10	<0.5	<2	>25.0	0.7	1	1	2	0.11	<10	<1	0.01
LRC06-05 470-475	<0.005	<0.2	0.04	23	<10	<10	<0.5	<2	>25.0	0.7	1	1	2	0.16	<10	<1	0.01
LRC06-05 475-480	0.006	<0.2	0.03	5	<10	<10	<0.5	<2	>25.0	0.5	1	1	1	0.06	<10	1	0.01
LRC06-05 480-485	<0.005	<0.2	0.03	10	<10	<10	<0.5	<2	>25.0	0.5	2	1	2	0.15	<10	<1	0.01
LRC06-05 485-490	<0.005	<0.2	0.02	2	<10	<10	<0.5	<2	>25.0	0.6	1	1	2	0.07	<10	<1	<0.01
LRC06-05 490-495	<0.005	<0.2	0.02	6	<10	<10	<0.5	<2	>25.0	0.5	1	1	1	0.05	<10	<1	<0.01
LRC06-05 495-500	<0.005	<0.2	0.02	2	<10	<10	<0.5	<2	>25.0	<0.5	1	1	1	0.08	<10	1	<0.01

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC06-05 440-445	<10	0.06	13	<1	0.01	3	60	2	<0.01	4	<1	77	<0.01	<10	10	2	<10	8
LRC06-05 445-450	<10	0.06	13	<1	0.01	3	60	<2	<0.01	4	<1	90	<0.01	<10	10	2	<10	13
LRC06-05 450-455	<10	0.06	14	<1	0.01	6	60	2	<0.01	3	<1	105	<0.01	<10	10	3	<10	17
LRC06-05 455-460	<10	0.05	22	<1	0.01	4	60	2	<0.01	7	<1	117	<0.01	<10	10	2	<10	15
LRC06-05 460-465	<10	0.06	18	<1	0.01	7	60	3	<0.01	4	<1	115	<0.01	<10	10	3	<10	14
LRC06-05 465-470	<10	0.05	18	<1	0.01	4	50	2	<0.01	2	<1	122	<0.01	<10	10	3	<10	19
LRC06-05 470-475	<10	0.03	25	<1	0.01	5	70	2	<0.01	4	<1	107	<0.01	<10	10	3	<10	19
LRC06-05 475-480	<10	0.03	21	<1	0.01	5	50	2	<0.01	3	<1	113	<0.01	<10	10	2	<10	10
LRC06-05 480-485	<10	0.06	24	<1	0.01	5	60	<2	<0.01	8	<1	102	<0.01	<10	10	2	<10	18
LRC06-05 485-490	<10	0.06	16	<1	0.01	3	70	<2	<0.01	5	<1	103	<0.01	<10	10	2	<10	13
LRC06-05 490-495	<10	0.06	16	<1	0.01	3	60	<2	<0.01	3	<1	87	<0.01	<10	10	2	<10	13
LRC06-05 495-500	<10	0.06	15	<1	0.01	3	60	2	<0.01	3	<1	92	<0.01	<10	10	2	<10	16

VA06087902 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 72
DATE RECEIVED : 2006-08-22 DATE FINALIZED : 2006-09-24
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-01 255-260	<0.005	<0.2	0.45	11	10	460	<0.5	<2	10.4	0.6	10	70	25	2.93	<10	2	0.12	<10	6.02	728	2	0.04	145	200	3	0.53	<2	7	1105	<0.01	<10	<10	41	<10	113
LRC 06-01 260-265	0.01	<0.2	0.67	13	10	290	<0.5	<2	8.51	0.9	14	108	71	3.57	<10	1	0.16	<10	4.61	716	5	0.05	186	250	4	1.24	2	9	802	<0.01	<10	<10	69	<10	137
LRC 06-01 265-270	0.007	<0.2	0.71	6	10	410	0.5	<2	7.49	0.8	8	36	33	3.43	<10	1	0.25	<10	3.26	648	4	0.05	63	430	5	1.1	<2	7	501	<0.01	<10	<10	47	<10	130
LRC 06-01 270-275	<0.005	<0.2	0.67	9	10	440	<0.5	<2	8.62	0.6	8	52	30	3.21	<10	1	0.19	<10	4.22	748	2	0.05	87	410	5	0.77	2	7	653	0.01	<10	<10	47	<10	102
LRC 06-01 275-280	<0.005	<0.2	0.82	11	20	270	0.5	<2	6.01	1.6	9	16	44	3.32	<10	<1	0.35	<10	2.5	628	6	0.04	45	800	8	1.44	3	8	308	<0.01	<10	<10	48	<10	210
LRC 06-01 280-285	<0.005	<0.2	0.86	14	20	160	0.5	<2	6.17	2.9	11	14	50	3.06	<10	1	0.41	<10	1.49	544	7	0.04	45	1000	9	1.68	2	9	390	<0.01	<10	<10	50	<10	333
LRC 06-01 285-290	<0.005	<0.2	0.77	11	20	270	0.5	<2	6.37	0.8	10	13	47	2.92	<10	<1	0.38	<10	1.26	528	4	0.04	37	930	9	1.53	2	9	429	<0.01	<10	<10	40	<10	160
LRC 06-01 290-295	0.007	<0.2	0.84	23	10	360	0.5	<2	5.69	2.2	8	22	49	3.18	<10	<1	0.29	<10	1.53	613	7	0.05	44	700	8	1.11	4	8	385	0.01	<10	<10	66	<10	259
LRC 06-01 295-300	0.006	<0.2	0.62	30	10	280	0.6	<2	7.55	8.2	7	16	72	2.58	<10	<1	0.26	<10	1.02	628	36	0.05	58	700	8	1.38	7	6	860	<0.01	<10	<10	110	<10	897
LRC 06-01 300-305	0.006	<0.2	0.84	13	20	390	0.7	<2	3.62	2.6	5	6	28	2.01	<10	1	0.44	10	0.66	497	11	0.04	21	690	11	0.86	4	4	362	<0.01	<10	<10	35	<10	268
LRC 06-01 305-310	<0.005	0.2	0.72	28	10	210	0.7	<2	6.03	7.8	9	15	62	2.86	<10	<1	0.34	<10	0.87	622	27	0.05	49	950	10	1.5	8	6	586	<0.01	<10	<10	99	<10	732
LRC 06-01 310-315	<0.005	<0.2	0.9	23	20	360	0.7	<2	4.52	2.4	8	18	44	2.95	<10	<1	0.35	10	1.29	622	14	0.04	39	650	8	1.07	4	7	431	0.01	<10	<10	53	<10	259
LRC 06-06 205-210	<0.005	<0.2	0.6	<2	<10	80	<0.5	2	13.1	<0.5	50	413	15	3.35	<10	<1	0.03	<10	7.99	942	<1	0.02	1040	60	<2	0.16	<2	7	155	0.01	<10	<10	29	<10	19
LRC 06-06 210-215	<0.005	<0.2	1.62	5	<10	70	<0.5	2	13	<0.5	35	315	35	3.45	<10	1	0.04	<10	8.17	618	<1	0.02	613	60	<2	0.11	<2	13	158	0.01	<10	<10	41	<10	27
LRC 06-06 215-220	<0.005	<0.2	0.9	2	<10	80	<0.5	<2	15	<0.5	53	409	19	4.02	<10	1	0.03	<10	9.23	797	<1	0.03	1080	70	<2	0.16	2	11	169	0.02	<10	10	42	<10	22
LRC 06-06 220-225	<0.005	<0.2	0.77	8	<10	60	<0.5	<2	17.1	<0.5	26	188	18	2.63	<10	3	0.03	<10	6.06	665	<1	0.02	438	150	<2	<0.01	2	8	149	0.02	<10	<10	30	<10	27
LRC 06-06 225-230	<0.005	<0.2	1.32	3	<10	70	<0.5	<2	13.9	<0.5	25	210	35	3.02	<10	3	0.04	<10	6.32	592	<1	0.02	355	280	<2	0.08	<2	14	148	0.01	<10	<10	48	<10	27
LRC 06-06 230-235	0.006	<0.2	1.52	7	<10	80	<0.5	<2	9.41	<0.5	35	243	54	3.73	<10	2	0.04	<10	6.86	692	<1	0.02	417	60	<2	0.14	<2	20	140	<0.01	<10	<10	64	<10	29
LRC 06-06 235-240	0.007	<0.2	1.44	3	<10	90	<0.5	<2	8.59	<0.5	34	217	53	3.83	<10	2	0.04	<10	6.35	666	<1	0.02	369	90	<2	0.1	<2	19	139	<0.01	<10	10	67	<10	32
LRC 06-06 240-245	0.009	<0.2	1.23	<2	<10	100	<0.5	<2	8.12	<0.5	34	196	50	4.18	<10	1	0.04	<10	7.58	765	<1	0.02	402	70	<2	0.07	2	19	135	<0.01	<10	<10	61	<10	36
LRC 06-06 245-250	0.006	<0.2	0.88	3	<10	70	<0.5	2	13.8	<0.5	23	152	34	3.33	<10	5	0.03	<10	6.26	667	<1	0.02	293	140	<2	0.08	3	13	129	0.01	<10	<10	46	<10	34
LRC 06-06 250-255	<0.005	<0.2	0.78	22	<10	80	<0.5	<2	16.2	<0.5	25	162	25	2.65	<10	2	0.04	<10	4.27	546	<1	0.02	406	210	4	<0.01	2	9	137	0.03	<10	10	35	<10	35
LRC 06-06 255-260	0.007	<0.2	0.91	7	<10	150	<0.5	<2	8.73	<0.5	39	198	50	3.86	<10	2	0.04	<10	6.14	672	<1	0.03	353	70	<2	0.1	<2	20	126	<0.01	<10	<10	73	<10	36
LRC 06-06 260-265	0.008	<0.2	0.95	6	<10	100	<0.5	2	9.02	<0.5	46	240	36	3.31	<10	1	0.03	<10	7.42	657	<1	0.02	731	90	<2	0.14	2	13	125	<0.01	<10	<10	42	<10	28
LRC 06-06 265-270	<0.005	<0.2	0.98	4	10	90	<0.5	<2	11	<0.5	48	347	40	3.74	<10	1	0.02	<10	9.17	722	<1	0.02	629	50	<2	0.08	<2	15	188	<0.01	<10	<10	43	<10	31
LRC 06-06 270-275	0.005	<0.2	0.44	<2	20	40	<0.5	<2	7.35	<0.5	63	398	18	4.18	<10	1	0.01	<10	11.65	698	<1	0.01	904	20	<2	0.07	<2	9	122	<0.01	<10	<10	22	<10	25
LRC 06-06 275-280	0.008	<0.2	1.02	6	20	60	<0.5	<2	11.75	<0.5	43	771	24	3.69	<10	1	0.02	<10	10.55	780	<1	0.01	522	100	3	0.07	3	16	94	0.02	<10	<10	47	<10	32
LRC 06-06 280-285	0.006	<0.2	1.57	4	40	90	<0.5	<2	5.75	<0.5	54	1160	36	4.51	<10	1	0.02	<10	13.4	754	<1	0.02	666	80	2	0.08	<2	24	80	0.02	<10	<10	71	<10	35
LRC 06-06 285-290	0.006	<0.2	1.66	7	40	50	<0.5	<2	6.78	<0.5	55	690	18	4.19	<10	1	0.02	<10	13.4	770	<1	0.01	1110	100	<2	0.1	4	15	67	0.02	<10	<10	62	<10	33
LRC 06-06 290-295	<0.005	<0.2	1.96	2	30	60	<0.5	<2	8.94	<0.5	43	447	24	3.86	<10	1	0.02	<10	11.8	944	<1	0.02	732	80	<2	0.07	2	14	86	0.03	<10	<10	93	<10	34
LRC 06-06 295-300	0.008	<0.2	1.19	7	20	50	<0.5	<2	9.94	<0.5	43	530	24	3.65	<10	1	0.02	<10	11.25	618	<1	0.01	815	150	<2	0.08	<2	12	95	0.03	<10	<10	56	<10	28
LRC 06-06 300-305	<0.005	<0.2	2.09	4	20	160	<0.5	<2	3.65	<0.5	46	536	17	3.55	<10	1	0.02	<10	13.45	488	<1	0.02	844	100	<2	0.06	<2	10	95	0.06	<10	<10	42	<10	28
LRC 06-06 305-310	<0.005	<0.2	3.73	6	20	180	<0.5	<2	5.65	<0.5	34	391	52	3.91	<10	<1	0.03	<10	12.05	529	<1	0.02	485	120	2	0.05	<2	17	131	0.1	<10	<10	89	<10	36
LRC 06-06 310-315	0.007	<0.2	2.41	3	20	120	<0.5	<2	5.38	<0.5	46	490	46	3.8	<10	1	0.02	<10	12.65	505	<1	0.02	849	120	<2	0.08	<2	16	104	0.07	<10	<10	69	<10	27
LRC 06-06 315-320	0.011	<0.2	3.12	3	10	150	<0.5	<2	6.43	<0.5	36	538	54	3.76	<10	2	0.01	<10	11.05	495	<1	0.02	452	180	2	0.05	<2	22	141	0.11	<10	<10	86	<10	33
LRC 06-06 320-325	0.005	<0.2	1.7	2	50	70	<0.5	<2	2.38	<0.5	73	599	43	5.2	<10	<1	0.01	<10	16.75	777	<1	0.01	1030	30	<2	0.08	<2	17	47	0.03	<10	<10	55	<10	31
LRC 06-06 325-330	<0.005	<0.2	1.39	<2	60	60	<0.5	<2	1.81	<0.5	78	494	38	5.3	<10	1	<0.01	<10	17.15	762	<1	0.01	964	20	<2	0.08	<2	15	41	0.02	<10	<10	44	<10	29
LRC 06-06 330-335	<0.005	<0.2	1.15	2	60	100	<0.5	2	1.92	<0.5	82	482	33	5.18	<10	<1	<0.01	<10	17.6	743	<1	0.01	958	20	<2	0.08	<2	14	37	0.02	<10	<10	38	<10	28
LRC 06-06 335-340	<0.005	<0.2	1.85	3	40	80	<0.5	<2	6.11	<0.5	51	501	53	4.62	<10	1	0.01	<10	12.95	694	<1	0.02	696	110	<2	0.08	<2	15	82	0.06	<10	<10	51	<10	30
LRC 06-06 340-345	<0.005	<0.2	1.2	2	120	70	<0.5	<2	2.51	<0.5	66	608	17	4.23	<10	<1	0.01	<10	16.2	622	<1	0.01	1330	50	<2	0.11	<2	12	50	0.03	<10	<10	39	<10	22
LRC 06-06 345-350	<0.005	<0.2	2.32	<2	60	80	<0.5	<2	3.05	<0.5	59	662	44	3.86	<10	1	0.01	<10	15.15	567	<1	0.02	1210	50	<2	0.11	2	11	49	0.03	<10	<10	37	<10	22
LRC 06-06 350-355	0.007	<0.2	1.86	<2	60	80	<0.5	<2	2.69	<0.5	70	636	60	5.03	<10	1	0.01	<10	16.65	841	<1	0.01	1040	30	<2	0.07	<2	16	42	0.02	<10	<10	47	<10	29
LRC 06-06 355-360	0.006	<0.2	1.59	4	40	90	<0.5	<2	6.28	<0.5	52	659	33	4.54	<10	<1	0.01	<10	13.25	756	<1	0.02	698	50	<2	0.07	<2	17	85	0.03	<10	<10	53	<10	28
LRC 06-06 360-365	<0.005	<0.2	1.49	3	40	80	<0.5	<2	5.18	<0.5	61	603	55	5.07	<10	1	0.01	<10	14.65	799	<1	0.02	823	50	<2	0.08	<2	16	71	0.03	<10	<10	49	<10	31
LRC 06-06 365-370	<0.005	<0.2	1.75	3	40	60	<0.5	<2	4.48	<0.5	61	484	34	5.39	<10	1	0.01	<10	14.65	892	<1	0.01	758	30	<2	0.07	<2	15	58	0.03	<10	<10	45	<10	48
LRC 06-06 370-375	0.007	<0.2	3.02	<2	40	60	<0.5	2	3.82	<0.5	65	644	68	5.57	<10	<1	0.01	<10	13.75	887	<1	0.01	696	20	<2	0.07	<2	20	44	0.03	<10	<10	56	<10	33
LRC 06-06 375-380	0.006	<0.2	1.8	2	50	70	<0.5	<2	4.79	<0.5	56	848	79	5.51	<10	1	0.01	<10	14.25	848	<1	0.01	700	40	<2	0.08	3	22	67	0.03	<10	<10	63	<10	36
LRC 06-06 380-385	0.019	<0.2	2.69	4	30	120	<0.5	<2	3.29	<0.5	46	639	44	4.01	<10	<1	0.01	<10	13.55	620	<1	0.02	524	30	<2	0.05	<2	21	85	0.02	<10	<10	62	<10	27
LRC 06-06 385-390	0.058	<0.2	2.74	3	20	140	<0.5	2	4.35	<0.5	37	559	36	3.6	<10	2	0.01	<10	11.5	624	<1	0.02	436	40	<2	0.04	<2	19	107	0.03	<10	<10	62	<10	27
LRC 06-06 390-395	0.02	<0.2	1.3	2	40	60	<0.5	<2	2.61	<0.5	50	653	179	4.5	<10	<1	<0.01	<10	10.35	655	<1	0.01	552	20	<2	0.07	<2	20	43	0.04	<10	<10	72	<10	31
LRC 06-06 395-400	0.013	<0.2	2.41	<2	30	100	<0.5	<2	4.54	<0.5	52	502	44	5.01	<10	1	0.01	<10	13.3	787	<1	0.02	603	50	<2	0.07	<2	19	85	0.03	<10	<10	59	<10	33
LRC 06-06 400-405	0.009	<0.2	1.77	<2	60	80	<0.5	<2	4.28	<0.5	61	637	47	5.5	<10	2	0.01	<10	14.9	835	<1	0.01	724	40	2	0.09	<2	19	60	0.03	<10	<10	57	<10	38
LRC 06-06 405-410	<0.005	<0.2	1.46	5	80	60	<0.5	2	2.07	<0.5	78	966	42	4.95	<10	1	0.01	<10	16.55	631	<1	0.01	869	40	<2	0.08	<2	17	41	0.02	<10	<10	48	<10	28
LRC 06-06 410-415	0.006	<0.2	1.44	<2	80	60	<0.5	<2	2.25	<0.5	79	1050	47	4.95	<10	1	0.01	<10	16.45	702	<1	0.01	908	20	<2	0.09	3	18	44	0.02	<10	<10	51	<10	29
LRC 06-06 415-420	0.008	<0.2	1.9	<2	60	80	<0.5	<2	3.3	<0.5	62	996	52	4.57	<10	<1	0.01	<10	15	733	<1	0.01	688	40	<2	0.07	2	20	68	0.03	<10	<10	60	<10	29
LRC 06-06 420-425	0.005	<0.2	1.37	<2	60	60	<0.5	<2	2.5	<0.5	68	953	47	5.57	<10	1	0.01	<10	16.7	988	<1	0.01	932	20	<2	0.09	2	19	44	0.03	<10	<10	56	<10	32
LRC 06-06 425-430	0.008	<0.2	2.23	3	20	100	<0.5	<2	7.91	<0.5	35	499	41	4.08	<10	2	0.01	<10	11.1	677	<1	0.02	509	70	<2	0.07	2	18	112	0.04	<10	<10	60	<10	29
LRC 06-06 430-435	0.009	<0.2	2.37	3	60	80	<0.5	<2	2.49	<0.5	59	857	52	5.13	<10	1	0.01	<10	15.4	754	<1	0.01	976	40	<2	0.08	2	18	55	0.04	<10	<10	59	<10	28
LRC 06-06 435-440	0.009	<0.2	1.83	<2	60	50	<0.5	<2	4.32	<0.5	63	819	38	4.39	<10	<1	<0.01	<10	16.3	866	<1	0.01	1100	20	<2	0.09	<2	18	53	0.01	<10	<10	53	<10	25
LRC 06-06 440-445	0.006	<0.2	1.1	<2	30	50	<0.5	<2	9.19	<0.5	60	535	35	4.02	<10	<1	<0.01	<10	12.85	1025	<1	0.01	799	20	<2	0.07	<2	13	80	0.01	<10	<10	37	<10	22
LRC 06-06 445-450	0.005	<0.2	0.73	<2	10	70	<0.5	<2	6.58	<0.5	70	409	16	4.07	<10	<1	0.02	<10	12.5	920	<1	0.02	931	40	<2	0.05	<2	12	80	0.01	<10	<10	34	<10	24
LRC 06-06 450-455	<0.005	<0.2	0.21	2	20	70	<0.5	<2	4.36	<0.5	77	332	10	4.32	<10	<1	0.01	<10	14.1	732	<1	0.01	1140	10	<2	0.06	2	8	42	0.01	<10	<10	16	<10	25
LRC 06-06 455-460	<0.005	<0.2	0.2	<2	20	50	<0.5	<2	4.6	<0.5	72	303	21	4.28	<10	<1	0.01	<10	14.2	768	<1	0.01	1050	10	<2	0.05	<2	9	46	<0.01	<10	<10	20	<10	23
LRC 06-06 460-465	<0.005	<0.2	0.14	<2	10	50	<0.5	2	5.53	<0.5	70	303	10	4.22	<10	<1	<0.01	<10	12.65	742	<1	0.01	1180	<10	<2	0.06	2	8	66	<0.01	<10	<10	16	<10	23
LRC 06-06 465-470	0.006	0.2	0.36	2	10	70	<0.5	<2	8.46	<0.5	61	333	23	4.18	<10	<1	0.01	<10	11.4	888	<1	0.01	815	20	5	0.04	2	13	90	0.01	<10	<10	32	<10	25
LRC 06-06 470-475	<0.005	0.2	0.36	3	10	50	<0.5	<2	8.22	<0.5	66	305	24	4.94	<10	1	0.01	<10	12.5	818	<1	0.02	892	10	3	0.04	3	12	108	0.01	<10	<10	29	<10	29
LRC 06-06 475-480	<0.005	0.2	0.41	<2	<10	60	<0.5	<2	9.51	<0.5	59	266	31	4.39	<10	1	0.03	<10	11	906	1	0.01	775	<10	6	0.04	<2	10	103	<0.01	<10	<10	22	<10	23
LRC 06-06 480-485	<0.005	0.2	0.53	<2	<10	60	<0.5	<2	10.05	<0.5	53	280	29	3.78	<10	1	0.05	<10	9.59	752	<1	0.02	816	30	7	0.04	6	11	113	<0.01	<10	<10	28	<10	19
LRC 06-06 485-490	<0.005	<0.2	0.6	<2	10	70	<0.5	<2	10.55	<0.5	54	289	27	4.34	<10	<1	0.02	<10	10.8	838	1	0.01	758	20	2	0.03	6	11	112	<0.01	<10	<10	29	<10	24
LRC 06-06 490-495	0.006	0.2	0.16	9	10	90	<0.5	<2	7.67	<0.5	65	215	14	4.63	<10	1	0.01	<10	12.45	820	<1	0.01	1000	<10	5	0.02	5	8	75	<0.01	<10	<10	19	<10	25
LRC 06-06 495-500	<0.005	0.2	0.16	<2	<10	40	<0.5	<2	7.96	<0.5	78	257	16	5.48	<10	<1	0.01	<10	13.65	948	<1	0.01	1090	10	4	0.01	6	9	76	<0.01	<10	<10	16	10	31
LRC 06-06 500-505	0.008	0.2	0.12	7	<10	30	<0.5	<2	12.3	<0.5	74	292	26	5.02	<10	<1	0.01	<10	11.1	947	1	0.01	942	10	6	0.01	6	13	151	<0.01	<10	<10	25	10	28

VA06087903 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 78
DATE RECEIVED : 2006-08-22 DATE FINALIZED : 2006-09-23
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-02 275-280	0.011	0.3	0.28	11	<10	400	<0.5	<2	13.35	1.3	7	18	47	2.57	<10	1	0.1	10	6.37	966	7	0.06	38	710	13	0.72	3	5	1220	0.01	<10	<10	60	<10	182
LRC 06-02 280-285	0.009	0.3	0.58	25	<10	290	0.5	<2	5.37	4	9	31	69	2.89	<10	<1	0.15	10	2.41	563	14	0.04	72	690	12	1.03	6	6	493	0.02	<10	<10	63	<10	426
LRC 06-02 285-290	0.008	0.5	0.39	32	10	160	0.6	<2	3.72	4.8	13	20	79	2.98	<10	<1	0.19	10	1.15	338	28	0.03	105	620	11	1.46	6	9	411	<0.01	<10	<10	74	<10	506
LRC 06-02 290-295	0.005	0.3	0.57	20	<10	270	<0.5	<2	3.45	8	10	48	62	2.37	<10	<1	0.13	<10	1.18	378	19	0.03	97	560	6	0.91	8	6	363	0.03	<10	<10	84	<10	787
LRC 06-02 295-300	0.01	0.3	0.33	44	<10	70	0.5	<2	5.77	16	11	20	96	2.92	<10	<1	0.16	<10	1.31	417	38	0.04	115	650	8	1.76	9	8	764	<0.01	<10	<10	121	<10	1570
LRC 06-02 300-305	0.007	<0.2	0.35	32	<10	90	0.6	<2	7.66	13	10	17	86	2.9	<10	<1	0.17	<10	2.07	457	38	0.05	95	540	8	1.46	7	8	1060	<0.01	<10	<10	124	<10	1270
LRC 06-02 305-310	0.006	0.4	0.29	43	<10	140	0.5	2	6.62	10.1	9	12	69	3.1	<10	<1	0.16	10	1.43	368	32	0.04	83	510	7	1.56	6	8	936	<0.01	10	<10	84	<10	996
LRC 06-02 310-315	0.007	<0.2	0.62	16	<10	260	<0.5	<2	2.51	3.9	9	54	43	2.23	<10	<1	0.12	10	1.21	352	11	0.03	71	520	<2	0.6	4	5	219	0.03	<10	<10	54	<10	397
LRC 06-02 315-320	<0.005	0.3	0.33	41	10	120	0.7	2	4.58	13.3	11	16	84	2.79	<10	<1	0.19	10	1.78	335	30	0.05	113	630	10	1.58	8	8	595	<0.01	<10	<10	81	<10	1280
LRC 06-02 320-325	<0.005	0.2	0.23	11	<10	530	0.5	<2	13.1	3.1	5	18	40	2.75	<10	<1	0.11	10	6.57	919	9	0.07	42	630	6	0.72	2	5	1270	<0.01	<10	<10	68	<10	330
LRC 06-02 325-330	0.009	0.5	0.34	22	10	80	0.7	<2	2.15	4.4	13	16	100	3.42	<10	<1	0.2	10	0.66	298	21	0.05	98	1000	8	2.44	5	8	297	<0.01	<10	<10	55	<10	492
LRC 06-02 330-335	<0.005	0.2	0.5	8	<10	310	<0.5	<2	2.46	2.3	7	31	27	1.99	<10	<1	0.17	10	0.84	305	10	0.04	43	510	2	0.54	<2	4	312	0.02	<10	<10	32	<10	248
LRC 06-02 335-340	<0.005	<0.2	0.35	6	10	370	0.5	<2	4.66	0.6	6	4	23	2.15	<10	<1	0.21	10	0.5	658	6	0.06	23	720	4	0.71	<2	6	608	<0.01	<10	<10	17	<10	121
LRC 06-02 340-345	<0.005	<0.2	0.35	16	10	420	0.6	<2	3.37	2.2	7	5	29	2.19	<10	<1	0.21	10	0.8	313	14	0.06	37	520	4	0.79	2	6	542	<0.01	<10	<10	26	<10	268
LRC 06-02 345-350	<0.005	0.2	0.41	19	10	200	0.5	<2	4.38	4.3	8	15	44	2.57	<10	<1	0.18	10	1.23	413	19	0.06	51	590	4	1.04	3	7	594	0.01	<10	<10	56	<10	456
LRC 06-02 350-355	<0.005	0.3	0.33	18	10	290	0.5	<2	7.28	7.9	7	19	58	2.67	<10	<1	0.15	10	3.21	543	22	0.06	77	450	4	1.07	5	7	770	<0.01	<10	<10	78	<10	801
LRC 06-02 355-360	<0.005	<0.2	0.26	9	<10	550	0.5	<2	12.1	2.7	5	16	42	2.66	<10	<1	0.11	10	5.74	796	8	0.06	36	510	5	0.63	<2	5	1440	<0.01	<10	<10	63	<10	288
LRC 06-02 360-365	<0.005	0.3	0.36	15	10	100	0.7	<2	4.92	2.7	11	22	87	2.99	<10	<1	0.17	<10	2.05	455	13	0.06	82	760	9	1.57	4	7	705	<0.01	<10	<10	55	<10	350
LRC 06-02 365-370	<0.005	0.2	0.29	21	<10	170	0.7	<2	6.53	6.6	8	14	70	2.7	<10	<1	0.15	<10	2.08	628	21	0.06	61	570	6	1.18	4	6	980	<0.01	<10	<10	69	<10	687
LRC 06-02 370-375	0.005	<0.2	0.45	11	<10	300	<0.5	<2	6.53	1.7	6	17	34	2.37	<10	<1	0.14	10	1.57	566	12	0.06	39	570	4	0.93	<2	5	740	0.01	<10	<10	41	<10	229
LRC 06-02 375-380	<0.005	0.2	1.06	16	10	80	0.6	<2	4.97	1.9	12	25	66	3.09	<10	<1	0.21	10	1.15	621	8	0.06	50	840	9	1.44	<2	6	682	0.01	<10	<10	55	<10	270
LRC 06-02 380-385	<0.005	0.3	0.83	12	<10	210	0.5	<2	6.87	1.7	10	25	52	2.64	<10	1	0.17	10	1.39	732	8	0.06	41	670	5	0.98	2	5	957	0.01	<10	<10	54	<10	250
LRC 06-02 385-390	0.007	<0.2	1.33	27	10	160	0.6	<2	4.83	6	15	30	84	3.65	<10	<1	0.25	10	1.16	544	17	0.07	73	960	6	1.94	3	7	709	<0.01	<10	<10	100	<10	670
LRC 06-02 390-395	<0.005	<0.2	1.13	26	<10	150	0.5	<2	4.56	6.7	13	40	81	3.3	<10	<1	0.19	10	1.14	566	20	0.05	75	860	6	1.61	5	6	622	0.01	<10	<10	94	<10	719
LRC 06-02 395-400	0.007	<0.2	1.17	30	<10	160	0.5	<2	4.53	5.9	14	37	73	3.31	<10	<1	0.2	10	1.15	543	17	0.05	82	890	7	1.71	3	7	632	0.01	<10	<10	101	<10	700
LRC 06-02 400-405	0.006	<0.2	1.28	31	10	70	0.6	<2	5.64	6.8	14	32	85	3.35	<10	<1	0.26	10	1.04	570	20	0.06	85	940	6	1.98	5	7	879	<0.01	<10	<10	115	<10	791
LRC 06-02 405-410	<0.005	0.2	1.26	11	10	70	0.6	<2	7.27	4.8	13	24	157	3.18	<10	<1	0.26	10	1.02	677	16	0.07	68	930	9	1.74	2	6	1130	<0.01	<10	<10	94	<10	613
LRC 06-02 410-415	0.006	0.3	1.36	11	10	230	0.6	<2	4.14	1.8	12	35	86	3.06	<10	<1	0.27	10	1.15	523	7	0.06	49	1120	8	0.99	<2	5	542	0.02	<10	<10	63	<10	245
LRC 06-02 415-420	0.005	0.5	1.26	11	10	120	0.7	<2	4.59	1.4	11	26	95	2.95	<10	<1	0.26	10	0.98	547	6	0.06	40	1140	9	1.17	<2	5	605	0.01	<10	<10	53	<10	211
LRC 06-02 420-425	<0.005	0.2	1.18	18	10	60	0.7	<2	5.67	2.3	12	19	78	2.95	<10	<1	0.3	10	0.79	555	12	0.07	49	1050	10	1.67	<2	5	727	<0.01	<10	<10	56	<10	278
LRC 06-02 425-430	<0.005	<0.2	1.39	17	10	120	0.7	<2	6	3.7	14	28	82	3.45	<10	<1	0.28	10	1.2	648	12	0.08	56	960	8	1.74	2	7	733	<0.01	<10	<10	89	<10	420
LRC 06-02 430-435	0.007	0.3	1.68	19	10	130	0.7	<2	4.84	4	15	37	79	3.79	10	<1	0.3	10	1.45	584	10	0.08	58	910	8	1.65	2	8	575	0.01	<10	<10	107	<10	448
LRC 06-02 435-440	<0.005	0.3	1.79	17	10	140	0.5	2	5.16	3.2	16	42	73	3.76	<10	<1	0.25	10	1.7	655	6	0.07	47	870	5	1.36	3	9	579	<0.01	<10	<10	108	<10	375
LRC 06-02 440-445	<0.005	<0.2	1.71	11	10	110	0.6	<2	5.15	3.8	15	36	74	3.74	<10	<1	0.26	10	1.56	622	9	0.08	52	820	4	1.53	2	8	594	<0.01	<10	<10	113	<10	451
LRC 06-02 445-450	0.006	<0.2	1.63	12	10	110	0.6	<2	5.84	3.5	14	36	79	3.82	10	<1	0.27	10	1.57	639	10	0.08	60	920	9	1.66	4	8	699	0.01	<10	<10	102	<10	404
LRC 06-02 450-455	0.005	0.2	1.69	11	10	140	0.6	<2	5.27	3.3	15	41	75	3.85	<10	<1	0.24	10	1.62	605	9	0.08	58	840	6	1.49	<2	8	616	0.01	<10	<10	108	<10	397
LRC 06-02 455-460	<0.005	<0.2	1.88	11	10	280	0.5	<2	4.72	2.1	16	47	68	3.82	<10	<1	0.26	10	1.77	657	5	0.08	46	920	5	1.23	2	9	505	0.01	<10	<10	97	<10	273
LRC 06-02 460-465	0.008	<0.2	2.2	25	10	90	0.6	<2	4.24	4	19	52	99	4.71	10	<1	0.25	10	2	530	8	0.08	77	980	6	1.79	3	10	497	0.01	<10	<10	155	<10	500
LRC 06-02 465-470	0.006	<0.2	2.15	16	10	130	0.6	<2	4.92	4.5	18	49	97	4.85	10	<1	0.24	10	2.01	585	17	0.08	78	940	9	1.96	3	10	577	0.01	<10	<10	165	<10	526
LRC 06-02 470-475	0.005	<0.2	1.77	14	10	160	0.5	<2	4.93	3	16	45	74	3.82	<10	<1	0.23	10	1.65	611	5	0.09	61	820	5	1.31	2	8	563	0.01	<10	<10	113	<10	374
LRC 06-02 475-480	<0.005	<0.2	1.56	17	10	90	0.6	<2	5.79	3.5	13	38	69	3.58	<10	<1	0.23	10	1.41	684	12	0.09	57	840	7	1.61	3	7	743	<0.01	<10	<10	108	<10	399
LRC 06-02 480-485	<0.005	<0.2	1.59	20	10	120	0.7	<2	5.14	4	15	40	73	3.75	<10	<1	0.23	10	1.47	623	14	0.07	70	890	5	1.73	4	7	622	<0.01	<10	<10	126	<10	451
LRC 06-02 485-490	0.006	<0.2	1.48	16	10	90	0.6	<2	5.59	4.1	14	36	69	3.41	<10	<1	0.21	10	1.37	637	10	0.07	57	820	5	1.52	2	7	665	<0.01	<10	<10	115	<10	460
LRC 06-02 490-495	<0.005	0.5	1.57	17	<10	130	0.6	<2	7.11	3.6	12	36	63	3.4	<10	<1	0.21	10	1.53	727	9	0.08	52	780	6	1.41	2	7	826	<0.01	<10	<10	115	<10	409
LRC 06-02 495-500	0.005	<0.2	1.28	17	10	70	0.6	<2	6.63	5.3	11	27	78	3.12	<10	<1	0.22	10	1.21	638	12	0.07	53	960	12	1.74	3	6	946	<0.01	<10	<10	109	<10	528
LRC 06-02 500-505	<0.005	<0.2	1.37	18	10	70	0.6	<2	6.15	3.6	12	33	73	3.32	<10	<1	0.22	10	1.28	649	14	0.07	60	910	7	1.65	<2	6	810	0.01	<10	<10	108	<10	424
LRC 06-04 280-285	<0.005	<0.2	0.07	8	<10	10	<0.5	<2	>25.0	0.8	<1	3	5	0.18	<10	1	0.02	10	0.05	114	<1	0.02	2	80	3	<0.01	6	1	186	<0.01	<10	<10	3	<10	22
LRC 06-04 285-290	<0.005	<0.2	0.03	6	<10	20	<0.5	<2	>25.0	<0.5	1	2	3	0.12	<10	2	<0.01	<10	0.06	66	<1	0.02	3	60	4	<0.01	6	<1	168	<0.01	<10	<10	1	<10	18
LRC 06-04 290-295	<0.005	<0.2	0.04	12	<10	10	<0.5	<2	>25.0	0.6	1	2	4	0.2	<10	2	<0.01	10	0.07	66	<1	0.02	2	50	<2	<0.01	14	<1	162	<0.01	<10	<10	1	<10	20
LRC 06-04 295-300	0.009	<0.2	0.05	14	<10	20	<0.5	<2	>25.0	0.6	<1	3	4	0.26	<10	3	0.01	<10	0.06	88	<1	0.02	6	60	<2	<0.01	13	<1	235	<0.01	<10	<10	2	<10	23
LRC 06-04 300-305	<0.005	<0.2	0.02	24	<10	10	<0.5	<2	>25.0	0.5	<1	2	2	0.49	<10	6	<0.01	<10	0.05	55	<1	0.02	2	60	<2	<0.01	23	<1	288	<0.01	<10	<10	1	<10	24
LRC 06-04 305-310	<0.005	<0.2	0.02	16	<10	10	<0.5	<2	>25.0	<0.5	<1	2	2	0.22	<10	1	<0.01	<10	0.09	40	<1	0.02	1	60	<2	<0.01	9	<1	267	<0.01	<10	<10	1	<10	14
LRC 06-04 310-315	<0.005	<0.2	0.04	35	<10	10	<0.5	<2	>25.0	0.8	1	3	3	0.66	<10	5	0.01	10	0.08	66	<1	0.02	7	210	<2	<0.01	25	1	289	<0.01	<10	<10	2	<10	38
LRC 06-04 315-320	0.008	<0.2	0.02	24	<10	10	<0.5	<2	>25.0	<0.5	<1	2	2	0.3	<10	2	<0.01	10	0.08	48	<1	0.02	3	530	<2	<0.01	14	<1	352	<0.01	<10	<10	1	<10	17
LRC 06-04 320-325	0.005	<0.2	0.02	26	<10	10	<0.5	<2	>25.0	0.9	<1	3	3	0.52	<10	5	<0.01	<10	0.09	51	<1	0.02	3	60	<2	<0.01	26	<1	313	<0.01	<10	<10	2	<10	28
LRC 06-04 325-330	<0.005	<0.2	0.04	17	<10	10	<0.5	<2	>25.0	1.1	<1	3	3	0.45	<10	4	0.01	<10	0.09	63	<1	0.02	3	90	<2	<0.01	18	1	312	<0.01	<10	<10	2	<10	28
LRC 06-04 330-335	0.006	<0.2	0.02	10	<10	10	<0.5	<2	>25.0	0.5	<1	2	2	0.36	<10	3	<0.01	<10	0.07	53	<1	0.02	1	100	<2	<0.01	17	<1	298	<0.01	<10	<10	2	<10	23
LRC 06-04 335-340	<0.005	<0.2	0.02	16	<10	10	<0.5	<2	>25.0	0.5	<1	2	2	0.4	<10	2	<0.01	<10	0.04	47	<1	0.02	3	70	<2	<0.01	21	<1	271	<0.01	<10	<10	1	<10	24
LRC 06-04 340-345	<0.005	<0.2	0.02	12	<10	10	<0.5	<2	>25.0	1	1	3	2	0.3	<10	3	<0.01	10	0.06	49	<1	0.02	3	60	<2	<0.01	15	<1	336	<0.01	<10	<10	2	<10	26
LRC 06-04 345-350	<0.005	<0.2	0.18	13	<10	30	<0.5	<2	>25.0	1.4	7	14	7	2.52	<10	2	0.02	<10	0.09	80	<1	0.02	57	110	9	<0.01	18	3	278	<0.01	<10	<10	14	<10	180
LRC 06-04 350-355A	<0.005	<0.2	0.23	13	<10	30	<0.5	<2	>25.0	1.1	7	19	11	2.75	<10	3	0.03	<10	0.11	95	<1	0.03	62	130	8	<0.01	20	4	243	<0.01	<10	<10	19	<10	199
LRC 06-04 350-355B	<0.005	<0.2	0.14	27	<10	10	<0.5	<2	>25.0	1.3	4	12	6	1.85	<10	5	0.01	10	0.08	82	<1	0.02	42	100	9	<0.01	25	3	260	<0.01	<10	<10	11	<10	150
LRC 06-04 355-360	<0.005	<0.2	0.16	23	<10	10	<0.5	<2	>25.0	1.4	5	14	6	2.24	<10	3	0.01	<10	0.09	83	<1	0.02	44	90	11	<0.01	21	3	245	<0.01	<10	<10	11	<10	186
LRC 06-04 360-365	<0.005	<0.2	0.08	26	<10	10	<0.5	<2	>25.0	0.9	6	6	8	1.78	<10	4	0.01	10	0.08	97	<1	0.02	92	70	9	<0.01	12	2	257	<0.01	<10	<10	8	<10	286
LRC 06-04 365-370	<0.005	<0.2	0.04	12	<10	10	<0.5	<2	>25.0	<0.5	1	3	2	0.4	<10	3	<0.01	10	0.07	34	<1	0.02	7	60	3	<0.01	8	1	289	<0.01	<10	<10	2	<10	27
LRC 06-04 370-375	<0.005	<0.2	0.03	21	<10	10	<0.5	<2	>25.0	<0.5	<1	3	2	0.44	<10	4	<0.01	10	0.05	41	<1	0.02	5	60	<2	<0.01	17	<1	299	<0.01	<10	<10	1	<10	29
LRC 06-04 375-380	<0.005	<0.2	0.04	38	<10	10	<0.5	<2	>25.0	0.7	1	4	3	0.7	<10	8	<0.01	10	0.05	64	<1	0.02	5	60	3	<0.01	31	<1	266	<0.01	<10	<10	2	<10	39
LRC 06-04 380-385	<0.005	<0.2	0.16	110	<10	10	<0.5	<2	>25.0	0.5	6	6	12	2.2	<10	4	0.02	<10	0.1	115	<1	0.02	98	170	13	1.5	25	3	144	<0.01	<10	<10	9	<10	362
LRC 06-04 385-390	<0.005	<0.2	0.04	39	<10	10	<0.5	<2	>25.0	0.8	1	4	4	0.67	<10	6	<0.01	10	0.06	58	<1	0.02	6	60	2	<0.01	27	1	257	<0.01	<10	<10	3	<10	39
LRC 06-04 390-395	<0.005	<0.2	0.03	7	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.25	<10	1	<0.01	<10	0.07	30	<1	0.02	6	60	3	<0.01	8	<1	184	<0.01	<10	<10	1	<10	23
LRC 06-04 395-400	0.005	<0.2	0.03	30	<10	10	<0.5	<2	>25.0	0.5	<1	3	3	0.68	<10	5	<0.01	<10	0.07	54	<1	0.02	6	60	2	<0.01	32	<1	238	<0.01	<10	<10	2	<10	36
LRC 06-04 400-405	<0.005	<0.2	0.03	34	<10	10	<0.5	<2	>25.0	0.5	1	3	3	0.54	<10	4	<0.01	<10	0.07	51	<1	0.02	4	50	<2	<0.01	28	<1	246	<0.01	<10	<10	2	<10	32
LRC 06-04 405-410	<0.005	<0.2	0.03	18	<10	10	<0.5	<2	>25.0	<0.5	1	3	2	0.45	<10	4	<0.01	<10	0.07	46	<1	0.02	4	60	<2	<0.01	15	<1	259	<0.01	<10	<10	1	<10	24
LRC 06-04 410-415	<0.005	<0.2	0.02	5	<10	10	<0.5	<2	>25.0	0.5	1	1	1	0.18	<10	1	<0.01	10	0.06	47	<1	0.02	<1	50	<2	<0.01	8	<1	244	<0.01	<10	<10	1	<10	17
LRC 06-04 415-420	<0.005	<0.2	0.03	18	<10	10	<0.5	<2	>25.0	0.7	1	1	2	0.38	<10	5	<0.01	<10	0.06	40	<1	0.02	3	40	2	<0.01	16	<1	226	<0.01	<10	<10	2	<10	26
LRC 06-04 420-425	<0.005	<0.2	0.03	13	<10	10	<0.5	<2	>25.0	0.6	1	2	2	0.34	<10	4	<0.01	<10	0.06	37	<1	0.02	2	50	2	<0.01	16	<1	233	<0.01	<10	<10	1	<10	23
LRC 06-04 425-430	<0.005	<0.2	0.03	25	<10	10	<0.5	<2	>25.0	0.7	1	3	2	0.69	<10	8	<0.01	<10	0.06	60	<1	0.01	4	50	3	<0.01	32	<1	264	<0.01	<10	<10	2	<10	34
LRC 06-04 430-435	<0.005	<0.2	0.03	35	<10	10	<0.5	<2	>25.0	0.9	2	3	3	0.72	<10	10	<0.01	<10	0.06	68	<1	0.02	6	60	<2	<0.01	36	<1	279	<0.01	<10	<10	3	<10	38

VA06087904 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 78
DATE RECEIVED : 2006-09-07 DATE FINALIZED : 2006-09-26
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-07 110-115	0.014	<0.2	1.82	<2	<10	60	<0.5	<2	9.47	<0.5	31	72	200	5.86	<10	4	0.13	<10	3.66	894	<1	0.02	89	680	<2	0.04	4	12	194	0.02	<10	<10	163	<10	95
LRC 06-07 115-120	0.013	<0.2	1.58	7	<10	60	<0.5	<2	7.32	<0.5	28	77	242	6.7	<10	11	0.1	<10	2.68	995	<1	0.02	79	800	<2	0.05	3	17	143	0.03	<10	<10	221	<10	87
LRC 06-07 120-125	0.015	<0.2	1.63	<2	<10	100	<0.5	<2	6.87	<0.5	32	82	226	6.56	<10	3	0.12	<10	3.19	910	<1	0.02	92	790	<2	0.06	5	17	155	0.03	<10	<10	168	<10	97
LRC 06-07 125-130	0.017	<0.2	1.74	<2	<10	70	<0.5	<2	7.43	<0.5	33	80	297	6.57	<10	2	0.11	<10	3.37	963	<1	0.02	100	770	<2	0.06	2	16	158	0.03	<10	<10	174	<10	103
LRC 06-07 130-135	0.015	<0.2	1.69	<2	<10	50	<0.5	<2	6.06	<0.5	34	84	408	7.3	<10	1	0.1	<10	3.13	924	<1	0.02	97	870	<2	0.03	<2	21	183	0.03	<10	<10	219	<10	104
LRC 06-07 135-140	0.014	<0.2	1.65	15	<10	70	<0.5	<2	8.17	<0.5	30	70	278	6.4	<10	30	0.11	<10	3.42	876	<1	0.02	90	710	<2	0.15	10	17	207	0.03	<10	<10	173	<10	98
LRC 06-07 140-145	0.014	<0.2	1.56	<2	<10	50	<0.5	<2	6.68	<0.5	32	94	248	6.81	<10	2	0.09	<10	3.34	791	<1	0.02	108	810	<2	0.03	2	17	153	0.03	<10	<10	171	<10	92
LRC 06-07 145-150	0.011	<0.2	1.85	<2	<10	50	<0.5	<2	7.75	<0.5	34	81	279	6.95	<10	2	0.12	10	3.3	889	<1	0.02	93	850	<2	0.03	<2	16	160	0.03	<10	<10	169	<10	105
LRC 06-07 150-155	0.015	<0.2	1.58	<2	<10	80	<0.5	<2	7.2	<0.5	35	81	278	6.86	<10	5	0.12	10	2.95	835	<1	0.02	101	880	<2	0.03	<2	17	158	0.03	<10	<10	171	<10	104
LRC 06-07 155-160	0.007	<0.2	1.61	3	<10	70	<0.5	<2	8.02	<0.5	35	71	216	6.44	<10	2	0.17	10	3.39	976	<1	0.02	101	810	<2	0.02	2	15	235	0.03	<10	<10	140	<10	109
LRC 06-07 160-165	0.013	<0.2	1.67	4	<10	60	<0.5	<2	7.75	<0.5	35	72	298	6.02	10	2	0.1	<10	3.32	971	<1	0.02	106	820	<2	0.04	4	17	171	0.02	<10	<10	151	<10	106
LRC 06-07 165-170	0.013	<0.2	1.83	<2	<10	60	<0.5	2	6.34	<0.5	39	80	293	7.27	<10	6	0.04	<10	2.61	969	<1	0.02	119	940	<2	0.06	7	20	135	0.01	10	<10	199	<10	112
LRC 06-07 170-175	0.014	<0.2	1.83	8	<10	50	<0.5	<2	7.56	<0.5	39	72	348	6.68	<10	38	0.11	<10	2.1	756	<1	0.02	115	950	<2	0.24	55	16	186	0.01	<10	<10	175	<10	124
LRC 06-07 175-180	0.011	0.7	1.48	13	<10	50	<0.5	<2	9.85	<0.5	37	55	340	5.95	<10	7	0.22	<10	1.99	663	<1	0.02	107	830	<2	0.27	18	13	235	0.01	<10	<10	125	<10	108
LRC 06-07 180-185	<0.005	0.2	0.72	6	<10	30	<0.5	<2	23.1	<0.5	15	26	148	2.74	<10	3	0.11	<10	1.23	440	<1	0.02	46	580	<2	<0.01	12	5	693	0.01	<10	<10	68	<10	54
LRC 06-07 185-190	0.007	<0.2	0.85	7	<10	50	<0.5	<2	16.8	<0.5	21	35	197	3.75	<10	9	0.17	<10	1.78	646	<1	0.02	64	630	<2	<0.01	20	7	480	0.01	<10	<10	88	<10	72
LRC 06-07 190-195	<0.005	<0.2	0.63	7	<10	20	<0.5	<2	22.3	<0.5	12	22	121	2.09	<10	3	0.12	<10	0.88	338	<1	0.02	38	520	<2	<0.01	13	4	761	<0.01	<10	<10	53	<10	44
LRC 06-07 195-200	<0.005	<0.2	0.71	<2	<10	40	<0.5	<2	20.7	<0.5	17	31	114	3.5	<10	22	0.12	<10	2.23	629	<1	0.02	53	440	<2	<0.01	9	6	544	0.01	<10	<10	77	<10	67
LRC 06-07 200-205	0.005	0.3	1.01	<2	<10	40	<0.5	<2	>25.0	<0.5	14	28	104	2.64	<10	30	0.18	<10	1.28	455	<1	0.02	42	490	<2	<0.01	8	5	716	0.01	<10	<10	69	<10	48
LRC 06-07 205-210	<0.005	<0.2	0.29	<2	<10	20	<0.5	<2	>25.0	<0.5	5	15	36	1.1	<10	10	0.05	<10	0.82	293	<1	0.02	17	380	<2	<0.01	6	2	1000	0.01	<10	<10	41	<10	23
LRC 06-07 210-215	<0.005	<0.2	0.21	5	<10	20	<0.5	<2	>25.0	<0.5	3	12	27	0.8	<10	7	0.03	<10	0.74	246	2	0.02	12	350	3	<0.01	7	1	1030	<0.01	<10	<10	33	<10	18
LRC 06-07 215-220	<0.005	<0.2	0.65	15	<10	30	<0.5	<2	23.7	<0.5	14	23	107	2.74	<10	18	0.08	<10	1.66	552	<1	0.02	39	420	<2	<0.01	20	4	844	<0.01	<10	<10	64	<10	47
LRC 06-07 220-225	0.013	<0.2	1.3	<2	<10	50	<0.5	<2	11.5	<0.5	29	53	270	5.74	<10	9	0.19	<10	2.47	946	<1	0.02	89	720	<2	0.08	12	10	318	0.02	<10	<10	111	<10	94
LRC 06-07 225-230	0.009	<0.2	0.96	<2	<10	40	<0.5	<2	15.6	<0.5	25	47	265	4.36	<10	16	0.09	<10	2.74	804	<1	0.02	72	680	<2	0.11	15	9	408	0.01	10	<10	79	<10	81
LRC 06-07 230-235	0.01	<0.2	1.56	6	<10	60	<0.5	<2	12.9	<0.5	32	59	221	5.42	<10	40	0.13	<10	3.6	908	<1	0.02	88	790	3	0.19	14	12	318	0.02	<10	<10	104	<10	89
LRC 06-07 235-240	0.015	<0.2	1.83	5	<10	60	<0.5	<2	8.54	<0.5	36	81	276	7.4	10	19	0.14	<10	3.52	971	<1	0.02	104	900	<2	0.03	10	14	249	0.03	<10	<10	147	<10	108
LRC 06-07 240-245	0.017	<0.2	1.42	<2	<10	50	<0.5	<2	6.16	<0.5	37	67	306	7.23	<10	3	0.22	<10	3.32	1255	<1	0.02	105	900	7	0.02	3	11	176	0.02	10	<10	139	<10	105
LRC 06-07 245-250	0.013	<0.2	1.59	<2	10	50	<0.5	<2	5.46	<0.5	41	61	289	7.53	10	11	0.26	<10	3.26	1050	<1	0.02	112	980	<2	0.03	5	12	130	0.01	10	<10	138	<10	110
LRC 06-07 250-255	0.015	<0.2	1.38	5	10	50	<0.5	<2	5.68	<0.5	36	53	305	7.37	<10	39	0.22	<10	3.2	917	<1	0.02	100	880	<2	0.06	16	10	145	0.01	<10	<10	126	<10	103
LRC 06-07 255-260	0.01	<0.2	1.74	5	<10	50	<0.5	<2	8.87	<0.5	39	76	219	7.55	<10	3	0.11	<10	2.99	973	<1	0.02	119	880	3	0.02	<2	12	227	0.03	10	<10	110	<10	106
LRC 06-07 260-265	0.014	<0.2	1.66	2	<10	50	<0.5	<2	5.77	<0.5	42	84	336	8.08	<10	2	0.16	<10	2.29	977	<1	0.02	130	950	6	0.02	<2	12	132	0.03	<10	<10	144	<10	124
LRC 06-07 265-270	0.013	<0.2	1.76	<2	<10	60	<0.5	<2	7.34	<0.5	40	77	242	7.5	<10	1	0.16	<10	2.99	968	<1	0.02	110	890	3	0.01	<2	11	170	0.03	<10	<10	122	<10	111
LRC 06-07 270-275	0.012	<0.2	1.51	2	<10	60	<0.5	<2	8.03	<0.5	35	68	192	6.91	<10	1	0.15	<10	2.93	976	<1	0.02	103	760	<2	0.02	<2	11	172	0.03	<10	<10	107	<10	105
LRC 06-07 275-280	0.009	<0.2	1.68	<2	<10	50	<0.5	<2	8.46	<0.5	39	71	285	7.69	<10	<1	0.18	<10	3.77	1490	1	0.02	104	750	5	0.02	<2	10	218	0.04	10	<10	119	<10	120
LRC 06-07 280-285	0.01	<0.2	1.79	<2	<10	50	<0.5	<2	5.87	<0.5	40	73	299	8.24	<10	1	0.17	<10	3.24	1355	<1	0.02	110	880	<2	0.02	2	14	196	0.04	<10	<10	140	<10	115
LRC 06-07 285-290	0.008	0.2	1.88	2	<10	40	<0.5	<2	6.05	<0.5	40	66	347	7.62	<10	1	0.2	<10	4.1	1370	<1	0.03	107	770	2	0.02	<2	12	215	0.03	<10	<10	142	<10	114
LRC 06-07 290-295	0.011	<0.2	1.5	7	10	50	<0.5	<2	5.82	<0.5	43	61	327	7.81	<10	2	0.23	<10	3.22	1120	<1	0.02	116	880	3	0.02	<2	11	133	0.02	<10	<10	129	<10	116
LRC 06-07 295-300	0.008	<0.2	1.42	<2	<10	50	<0.5	<2	8.86	<0.5	34	50	165	6.76	<10	11	0.22	<10	4.22	1110	1	0.03	101	750	4	0.03	2	11	174	0.02	<10	<10	110	<10	99
LRC 06-07 300-305	0.012	0.2	1.68	3	<10	40	<0.5	<2	7.11	<0.5	39	67	296	7.61	<10	4	0.22	<10	3.26	1150	<1	0.02	115	870	3	0.01	<2	13	160	0.02	10	<10	133	<10	113
LRC 06-07 305-310	0.009	<0.2	1.56	<2	10	60	<0.5	<2	7.46	<0.5	38	62	284	7.7	<10	1	0.23	<10	3.57	1470	<1	0.02	109	770	3	0.01	<2	12	167	0.03	10	<10	90	<10	115
LRC 06-07 310-315	0.01	<0.2	1.62	5	<10	60	<0.5	<2	6.07	<0.5	39	67	262	7.35	<10	2	0.17	<10	3.42	1595	<1	0.02	107	770	3	0.02	2	11	156	0.04	<10	<10	97	<10	108
LRC 06-07 315-320	0.006	0.6	1.74	3	<10	90	<0.5	<2	6.11	<0.5	34	77	4600	7.99	10	2	0.18	<10	2.19	1175	<1	0.02	84	880	5	0.03	<2	14	143	0.03	<10	<10	146	<10	91
LRC 06-07 320-325	<0.005	0.2	2.33	<2	<10	120	<0.5	<2	7.7	<0.5	37	86	3650	7.53	10	<1	0.11	<10	2.16	998	<1	0.02	97	970	<2	0.03	<2	17	167	0.03	<10	<10	176	<10	96
LRC 06-07 325-330	0.009	0.2	3.3	<2	<10	130	<0.5	<2	5.6	<0.5	45	103	1595	8.22	10	15	0.12	<10	3.08	1035	<1	0.02	123	1150	2	0.04	<2	20	180	0.03	<10	<10	201	<10	126
LRC 06-07 330-335	0.009	<0.2	1.72	5	10	90	<0.5	<2	10.35	<0.5	33	62	350	6.67	<10	33	0.18	<10	2.9	1205	<1	0.02	74	850	2	0.04	<2	15	230	0.03	10	<10	128	<10	95
LRC 06-07 335-340	0.011	<0.2	2.03	<2	<10	90	<0.5	<2	9.26	<0.5	28	68	538	6.95	10	<1	0.18	<10	2.93	1260	1	0.02	70	930	2	0.02	<2	13	198	0.04	10	<10	135	<10	86
LRC 06-07 340-345	<0.005	0.2	3.77	4	<10	150	<0.5	<2	5.68	<0.5	41	100	1140	7.59	10	1	0.13	<10	3.06	916	<1	0.02	119	1030	<2	0.03	<2	15	154	0.03	10	<10	181	<10	115
LRC 06-07 345-350	0.005	<0.2	4.16	6	<10	160	<0.5	<2	5.62	<0.5	44	108	559	7.91	10	<1	0.12	<10	3.32	906	<1	0.03	119	1110	<2	0.02	<2	15	151	0.03	<10	<10	189	<10	123
LRC 06-07 350-355	0.005	<0.2	3.99	<2	<10	150	<0.5	<2	5.97	<0.5	39	101	428	7.14	10	<1	0.12	<10	3.09	959	<1	0.03	110	1010	2	0.02	2	14	154	0.03	10	<10	171	<10	115
LRC 06-07 355-360	0.006	<0.2	3.16	<2	<10	140	<0.5	<2	6.09	<0.5	35	87	385	6.4	10	<1	0.11	<10	2.65	864	1	0.02	93	890	<2	0.03	<2	11	172	0.04	10	<10	144	<10	98
LRC 06-07 360-365	0.013	<0.2	4.18	<2	<10	150	<0.5	<2	4.31	<0.5	46	108	351	7.55	10	<1	0.11	<10	3.47	896	1	0.03	119	1120	<2	0.02	<2	13	139	0.03	10	<10	169	<10	126
LRC 06-07 365-370	0.012	<0.2	3.44	10	<10	140	<0.5	<2	5.87	<0.5	37	95	250	7.63	10	<1	0.12	<10	3.13	908	1	0.03	102	1010	<2	0.02	<2	16	185	0.04	<10	<10	176	<10	108
LRC 06-07 370-375	0.009	<0.2	2.4	<2	<10	110	<0.5	<2	7.11	<0.5	37	71	200	7.57	10	<1	0.24	<10	2.51	1025	<1	0.03	98	910	<2	0.02	<2	12	212	0.03	<10	<10	126	<10	107
LRC 06-07 375-380	0.009	<0.2	1.42	30	10	110	<0.5	<2	7.53	<0.5	32	47	204	6.99	<10	50	0.35	<10	2.12	948	<1	0.02	80	880	<2	0.21	10	10	145	0.03	20	<10	95	<10	96
LRC 06-07 380-385	0.011	<0.2	1.4	25	10	130	<0.5	<2	5.54	<0.5	35	50	178	7.5	<10	31	0.36	<10	2.14	1090	<1	0.02	84	1020	<2	0.2	4	10	132	0.03	<10	<10	99	<10	98
LRC 06-07 385-390	0.012	<0.2	3.46	3	10	130	<0.5	<2	5.42	<0.5	48	99	134	8.59	10	10	0.2	<10	3.03	983	<1	0.03	122	1070	2	0.04	<2	16	144	0.05	<10	<10	169	<10	127
LRC 06-07 390-395	0.013	<0.2	3.54	9	10	190	<0.5	<2	5.71	<0.5	41	107	249	8.44	10	12	0.17	<10	3.17	1040	<1	0.03	116	1050	<2	0.08	3	17	144	0.05	<10	<10	173	<10	123
LRC 06-07 395-400	0.015	<0.2	4.09	9	<10	150	<0.5	<2	4.87	<0.5	42	123	322	8.19	10	2	0.12	<10	3.39	1010	<1	0.03	122	1100	2	0.03	<2	14	123	0.04	<10	<10	192	<10	125
LRC 06-07 400-405	0.013	<0.2	3.93	11	<10	190	<0.5	<2	5.95	<0.5	41	108	310	8.16	10	<1	0.12	<10	3.33	1045	<1	0.03	112	1060	<2	0.02	<2	15	145	0.04	<10	<10	186	<10	119
LRC 06-07 405-410	0.014	<0.2	3.88	<2	<10	190	<0.5	<2	5.72	<0.5	42	101	239	8.02	10	<1	0.11	<10	3.31	998	<1	0.03	107	1070	5	0.02	<2	14	161	0.04	<10	<10	176	<10	114
LRC 06-07 410-415	0.012	<0.2	3.15	11	<10	150	<0.5	<2	6.51	<0.5	35	91	149	8.08	10	9	0.13	<10	2.93	985	<1	0.03	102	1050	2	0.02	<2	14	156	0.04	<10	<10	158	<10	104
LRC 06-07 415-420	0.013	<0.2	3.68	8	<10	290	<0.5	<2	5.91	<0.5	41	111	435	7.19	10	61	0.13	<10	3.48	988	<1	0.02	116	1010	<2	0.06	<2	19	153	0.03	<10	<10	165	<10	123
LRC 06-07 420-425	0.007	0.2	3.67	9	<10	340	<0.5	<2	5.83	<0.5	38	99	317	7.55	10	42	0.12	<10	3.36	905	<1	0.02	107	990	2	0.04	2	18	163	0.03	<10	<10	170	<10	114
LRC 06-07 425-430	0.013	<0.2	3.68	5	<10	200	<0.5	<2	5.16	<0.5	41	102	310	7.62	10	14	0.13	<10	3.36	890	<1	0.02	114	1050	3	0.02	<2	17	143	0.03	<10	<10	173	<10	120
LRC 06-07 430-435	0.013	<0.2	2.46	12	10	170	<0.5	<2	5.48	<0.5	37	82	181	8.22	<10	55	0.09	<10	3.06	818	<1	0.02	98	1030	5	0.07	<2	20	140	0.04	<10	<10	175	<10	109
LRC 06-07 435-440	0.014	<0.2	2.52	3	<10	120	<0.5	<2	4.93	<0.5	42	84	190	8.22	10	5	0.16	<10	2.82	783	<1	0.02	125	1080	3	0.01	<2	18	138	0.04	<10	<10	169	<10	126
LRC 06-07 440-445	0.01	<0.2	1.23	3	10	60	<0.5	<2	7.34	<0.5	32	45	168	6.82	<10	2	0.29	<10	3.64	892	<1	0.02	89	750	2	0.01	<2	10	126	0.02	<10	<10	79	<10	100
LRC 06-07 445-450	0.011	<0.2	1.4	<2	10	60	<0.5	<2	6.47	<0.5	35	53	137	7.66	<10	1	0.28	<10	3.28	812	<1	0.02	96	1010	2	0.01	<2	10	116	0.03	<10	<10	76	<10	109
LRC 06-07 450-455	0.01	<0.2	1.17	24	10	70	<0.5	<2	7.42	<0.5	31	42	134	6.77	<10	17	0.26	<10	3.58	889	<1	0.02	85	840	3	0.08	<2	9	129	0.02	<10	<10	64	<10	101
LRC 06-07 455-460	0.011	<0.2	1.43	6	10	60	<0.5	<2	6.47	<0.5	37	59	194	8	<10	1	0.27	<10	3.26	900	<1	0.02	104	800	<2	0.01	<2	11	191	0.03	<10	<10	90	<10	112
LRC 06-07 460-465	0.009	<0.2	1.42	5	<10	60	<0.5	<2	7.42	<0.5	34	63	291	7.36	<10	2	0.2	<10	3.42	1160	<1	0.02	90	780	3	0.01	<2	12	195	0.04	<10	<10	130	<10	106
LRC 06-07 465-470	0.013	<0.2	2.84	7	<10	160	<0.5	<2	5.38	<0.5	42	98	445	8.12	10	1	0.13	<10	3.29	1550	<1	0.03	125	1130	3	0.01	<2	19	137	0.03	<10	<10	191	<10	121
LRC 06-07 470-475	0.012	<0.2	3.05	<2	<10	190	<0.5	<2	5.33	<0.5	44	100	516	7.76	10	1	0.13	<10	3.28	1530	<1	0.02	129	1100	2	0.02	<2	17	136	0.03	<10	<10	183	<10	125
LRC 06-07 475-480	0.014	<0.2	2.24	5	<10	90	<0.5	<2	5.35	<0.5	40	94	355	8.64	<10	1	0.09	<10	2.75	1320	<1	0.02	117	1040	<2	0.01	<2	22	158	0.04	<10	<10	204	<10	119
LRC 06-07 480-485	0.012	<0.2	2.08	12	<10	90	<0.5	<2	6.73	<0.5	43	96	370	9.12	<10	25	0.12	<10	3.22	1250	<1	0.03	111	1060	3	0.04	3	25	211	0.05	<10	<10	231	<10	123
LRC 06-07 485-490	0.014	<0.2	2	5	<10	80	<0.5	<2	5.86	<0.5	43	97	282	8.59	<10	10	0.11	<10	2.6	1020	<1	0.02	127	1150	<2	0.02	2	22	134	0.05	<10	<10	214	<10	123
LRC 06-07 490-495	0.014	<0.2	1.79	3	<10	60	<0.5	<2	6.72	<0.5	37	86	195	8.21	<10	30	0.15	<10	2.84	957	<1	0.02	104	1030	3	0.02	2	20	158	0.05	<10	<10	191	<10	109
LRC 06-07 495-500	0.01	<0.2	1.4	31	10	60	<0.5	<2	8.45	<0.5	34	57	147	7.14	<10	83	0.17	<10	3.59	818	<1	0.02	87	760	3	0.14	5	12	161	0.02	<10	<10	107	<10	95

VA06091461 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 112
DATE RECEIVED : 2006-08-24 DATE FINALIZED : 2006-10-03
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-08 155-160	<0.005	<0.2	1.08	10	<10	70	<0.5	<2	5.86	<0.5	42	132	208	9.77	<10	4	0.02	<10	0.3	1130	4	<0.01	132	390	<2	0.02	12	24	43	0.03	<10	<10	237	<10	124
LRC 06-08 160-165	<0.005	<0.2	0.96	4	<10	70	<0.5	<2	8.93	<0.5	30	84	206	7.32	<10	4	0.05	<10	1.05	1160	2	0.01	76	390	<2	0.02	7	16	81	0.03	<10	<10	183	<10	87
LRC 06-08 165-170	<0.005	<0.2	1.06	5	<10	60	<0.5	<2	8.2	<0.5	24	86	130	7.7	<10	<1	0.04	<10	1.91	1020	<1	0.01	58	370	<2	0.02	5	19	97	0.05	<10	<10	201	<10	73
LRC 06-08 170-175	<0.005	<0.2	1.17	4	<10	70	<0.5	<2	6.59	<0.5	31	89	160	7.73	<10	5	0.06	<10	1.01	880	1	0.01	93	470	<2	0.02	6	19	77	0.06	<10	<10	211	<10	90
LRC 06-08 175-180	0.009	<0.2	1.23	4	<10	40	<0.5	<2	7.64	<0.5	37	106	201	9.25	<10	<1	0.07	<10	1.69	986	<1	0.01	110	450	<2	0.02	3	21	115	0.07	<10	<10	233	<10	104
LRC 06-08 180-185	<0.005	<0.2	0.77	<2	<10	60	<0.5	<2	8.53	<0.5	26	88	361	7.95	<10	1	0.05	<10	2.59	1080	<1	0.01	65	360	<2	0.02	7	19	107	0.06	<10	<10	200	<10	78
LRC 06-08 185-190	<0.005	<0.2	0.73	2	<10	130	<0.5	<2	6.39	<0.5	24	90	230	6.6	<10	<1	0.08	<10	1.56	894	<1	0.01	75	370	<2	0.02	3	20	78	0.03	<10	<10	194	<10	74
LRC 06-08 190-195	0.005	<0.2	0.98	7	<10	100	<0.5	<2	5.91	<0.5	35	115	207	7.65	<10	<1	0.1	<10	1.38	1010	<1	0.01	115	380	<2	0.02	5	22	81	0.04	<10	<10	212	<10	95
LRC 06-08 195-200	0.005	<0.2	1.1	2	<10	50	<0.5	<2	5.94	<0.5	43	103	292	9	<10	<1	0.1	<10	2.23	1190	<1	0.01	126	380	<2	0.02	4	18	84	0.04	<10	<10	185	<10	124
LRC 06-08 200-205	<0.005	<0.2	0.94	3	<10	50	<0.5	<2	6.75	<0.5	42	99	199	9.1	<10	<1	0.08	<10	1.74	1010	<1	0.01	131	390	<2	0.02	6	19	101	0.05	<10	<10	193	<10	114
LRC 06-08 205-210	<0.005	<0.2	1.05	2	<10	50	<0.5	<2	5.98	<0.5	46	110	258	9.03	<10	<1	0.07	<10	2.24	859	<1	0.01	147	370	<2	0.02	8	22	111	0.06	<10	<10	216	<10	131
LRC 06-08 210-215	<0.005	<0.2	1.57	4	<10	60	<0.5	2	6.15	<0.5	43	121	217	9.3	<10	<1	0.07	<10	1.97	888	<1	0.01	133	380	<2	0.02	13	23	94	0.08	<10	<10	240	<10	119
LRC 06-08 215-220	0.005	<0.2	1.53	<2	<10	60	<0.5	<2	4.36	<0.5	46	108	140	8.79	<10	<1	0.05	<10	2.19	971	<1	0.01	138	390	<2	0.02	9	25	81	0.04	<10	<10	228	<10	130
LRC 06-08 220-225	<0.005	<0.2	1.77	4	<10	60	<0.5	<2	5.06	<0.5	42	95	126	8.87	<10	<1	0.04	<10	2.75	963	1	0.01	112	370	<2	0.02	9	25	104	0.06	<10	<10	239	<10	119
LRC 06-08 225-230	<0.005	<0.2	2.1	<2	<10	50	<0.5	<2	5.5	<0.5	48	92	150	9.54	<10	<1	0.05	<10	2.84	837	1	0.01	124	410	<2	0.03	11	24	117	0.07	<10	<10	249	<10	128
LRC 06-08 230-235	<0.005	<0.2	2.19	5	<10	40	<0.5	<2	6.96	<0.5	38	87	219	9.03	10	2	0.09	<10	3.06	961	<1	0.01	113	350	<2	0.04	13	21	140	0.06	<10	<10	202	<10	118
LRC 06-08 230-240	<0.005	0.3	1.79	3	<10	60	<0.5	<2	5.63	<0.5	37	87	200	7.82	10	5	0.14	<10	2.25	887	<1	0.01	103	380	2	0.01	17	18	100	0.05	<10	<10	160	<10	93
LRC 06-08 240-245	<0.005	<0.2	1.77	2	10	50	<0.5	<2	6.18	<0.5	36	71	363	8.76	10	5	0.28	<10	2.6	904	1	0.01	93	380	<2	0.02	15	17	111	0.05	<10	<10	151	<10	96
LRC 06-08 245-250	<0.005	0.2	1.53	14	10	40	<0.5	<2	4.11	<0.5	36	58	382	9.53	<10	13	0.4	<10	2.19	798	1	0.02	113	310	<2	0.24	40	16	68	0.04	<10	<10	108	<10	97
LRC 06-08 250-255	<0.005	0.2	1.53	298	10	50	<0.5	<2	4.13	<0.5	42	50	468	9.88	<10	87	0.42	<10	2.41	879	<1	0.02	128	270	<2	0.82	152	17	75	0.01	<10	<10	94	<10	114
LRC 06-08 255-260	0.141	<0.2	1.93	1390	20	40	<0.5	<2	6.77	<0.5	49	49	214	7.94	<10	25	0.39	<10	2.91	1080	<1	0.02	131	350	<2	2.48	100	16	117	<0.01	<10	10	99	<10	105
LRC 06-08 260-265	0.192	<0.2	1.57	2250	20	40	<0.5	<2	6.93	<0.5	52	41	195	8.93	<10	19	0.42	<10	2.06	1050	<1	0.02	128	400	<2	4.16	94	16	95	<0.01	<10	<10	88	<10	117
LRC 06-08 265-270	0.047	<0.2	1.41	1230	20	50	<0.5	<2	2.52	<0.5	39	41	120	12.3	<10	10	0.57	<10	0.58	563	<1	0.01	123	160	<2	3.28	62	15	39	0.01	<10	<10	74	<10	110
LRC 06-08 270-275	0.035	<0.2	1.02	1100	10	70	<0.5	<2	11.75	<0.5	33	30	510	8.43	<10	98	0.42	<10	0.52	594	<1	0.01	103	260	<2	2.28	226	11	167	0.01	<10	10	55	<10	117
LRC 06-08 275-280	0.018	<0.2	0.61	454	10	20	<0.5	<2	>25.0	<0.5	12	15	74	3.53	<10	9	0.24	<10	0.39	401	<1	0.01	38	90	<2	1.1	41	5	215	0.01	<10	10	28	<10	40
LRC 06-08 280-285	0.009	<0.2	0.35	273	<10	10	<0.5	<2	>25.0	<0.5	9	9	48	2.27	<10	5	0.15	<10	0.65	374	<1	0.01	26	90	<2	0.6	24	3	193	<0.01	<10	10	18	<10	32
LRC 06-08 285-290	<0.005	0.2	0.13	59	<10	10	<0.5	<2	>25.0	<0.5	3	6	21	0.62	<10	3	0.04	<10	0.7	362	<1	0.01	9	50	2	<0.01	13	1	448	<0.01	<10	10	10	<10	16
LRC 06-08 290-295	<0.005	<0.2	0.04	24	<10	10	<0.5	<2	>25.0	0.5	2	5	11	0.22	<10	<1	0.01	<10	0.58	175	<1	0.01	4	160	<2	<0.01	5	<1	274	<0.01	<10	10	4	<10	12
LRC 06-08 295-300	<0.005	0.2	0.05	31	<10	10	<0.5	<2	>25.0	0.5	2	3	24	0.31	<10	2	0.02	<10	6.17	273	<1	0.02	4	70	2	<0.01	10	<1	173	<0.01	<10	10	3	<10	23
LRC 06-08 300-305	<0.005	<0.2	0.04	20	<10	10	<0.5	<2	>25.0	<0.5	2	2	9	0.22	<10	1	0.01	<10	0.25	117	<1	0.01	4	60	3	<0.01	4	<1	216	<0.01	<10	10	3	<10	12
LRC 06-08 305-310	<0.005	0.2	0.03	17	<10	10	<0.5	<2	>25.0	<0.5	2	2	32	0.16	<10	5	0.01	<10	0.34	101	<1	0.01	2	70	<2	<0.01	14	<1	190	<0.01	<10	10	3	<10	11
LRC 06-08 310-315	<0.005	<0.2	0.04	10	<10	10	<0.5	<2	>25.0	0.7	2	2	7	0.17	<10	1	0.01	<10	0.29	94	<1	0.01	4	120	<2	<0.01	4	<1	187	<0.01	<10	10	4	<10	11
LRC 06-08 315-320	<0.005	<0.2	0.02	11	<10	10	<0.5	<2	>25.0	<0.5	2	1	10	0.13	<10	1	0.01	<10	0.31	72	<1	0.01	3	40	2	<0.01	4	<1	174	<0.01	<10	10	2	<10	9
LRC 06-08 320-325	<0.005	<0.2	0.02	8	<10	10	<0.5	<2	>25.0	0.5	1	1	5	0.11	<10	1	<0.01	<10	0.34	67	<1	0.01	2	30	2	<0.01	3	<1	173	<0.01	<10	10	2	<10	9
LRC 06-08 325-330	<0.005	0.2	0.1	23	<10	20	<0.5	2	>25.0	0.6	2	5	15	0.42	<10	2	0.01	<10	0.33	102	<1	0.01	8	70	<2	<0.01	4	1	178	0.01	<10	10	8	<10	15
LRC 06-08 330-335	<0.005	<0.2	0.03	15	<10	10	<0.5	<2	>25.0	0.6	2	2	6	0.16	<10	1	0.01	<10	0.34	65	<1	0.01	4	40	<2	<0.01	3	<1	207	<0.01	<10	10	3	<10	15
LRC 06-08 335-340	<0.005	<0.2	0.03	11	<10	10	<0.5	<2	>25.0	<0.5	2	1	5	0.13	<10	1	0.01	<10	0.3	63	<1	0.01	3	40	<2	<0.01	4	<1	170	<0.01	<10	10	3	<10	13
LRC 06-08 340-345	<0.005	<0.2	0.02	5	<10	10	<0.5	<2	>25.0	0.5	2	1	5	0.1	<10	1	<0.01	<10	0.47	63	<1	0.01	3	40	<2	<0.01	3	<1	175	<0.01	<10	10	3	<10	15
LRC 06-08 345-350	<0.005	<0.2	0.02	8	<10	10	<0.5	<2	>25.0	0.6	1	2	5	0.1	<10	1	0.01	<10	0.19	57	<1	0.01	<1	50	<2	<0.01	3	<1	215	<0.01	<10	10	2	<10	18
LRC 06-08 350-355	<0.005	<0.2	0.05	7	<10	10	<0.5	<2	>25.0	0.5	2	3	6	0.2	<10	2	0.01	<10	0.38	71	<1	0.01	5	50	<2	<0.01	2	<1	172	<0.01	<10	10	5	<10	18
LRC 06-08 355-360	<0.005	0.2	0.02	4	<10	10	<0.5	<2	>25.0	0.6	1	4	3	0.05	<10	1	<0.01	<10	0.16	56	<1	0.01	2	50	<2	<0.01	3	<1	356	<0.01	<10	10	2	<10	28
LRC 06-08 360-365	<0.005	0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	1	5	5	0.07	<10	2	<0.01	<10	0.3	55	<1	0.01	3	40	2	<0.01	3	<1	593	<0.01	<10	10	3	<10	13
LRC 06-08 365-370	<0.005	0.2	0.05	23	<10	10	<0.5	<2	>25.0	<0.5	2	3	6	0.24	<10	2	0.01	<10	0.15	58	<1	0.01	5	40	2	<0.01	4	<1	1645	<0.01	<10	10	5	<10	7
LRC 06-08 370-375	<0.005	0.3	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	1	2	3	0.05	<10	1	<0.01	<10	0.1	30	<1	0.01	3	30	2	<0.01	2	<1	2020	<0.01	<10	10	2	<10	6
LRC 06-08 375-380	<0.005	0.2	0.02	4	<10	10	<0.5	<2	>25.0	<0.5	1	2	2	0.06	<10	<1	<0.01	<10	0.1	33	<1	0.01	<1	20	<2	<0.01	2	<1	1900	<0.01	<10	10	2	<10	5
LRC 06-08 380-385	<0.005	0.3	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	1	1	3	0.04	<10	2	<0.01	<10	0.42	31	<1	0.01	2	30	<2	<0.01	2	<1	1600	<0.01	<10	10	2	<10	7
LRC 06-08 385-390	<0.005	0.3	0.04	21	<10	10	<0.5	<2	>25.0	<0.5	2	5	8	0.19	<10	2	0.01	<10	0.69	49	<1	0.01	4	50	<2	<0.01	2	<1	1365	<0.01	<10	10	4	<10	15
LRC 06-08 390-395	<0.005	<0.2	0.01	2	<10	10	<0.5	<2	>25.0	<0.5	1	4	3	0.03	<10	1	<0.01	<10	0.19	42	<1	0.01	3	80	<2	<0.01	<2	<1	314	<0.01	<10	10	2	<10	14
LRC 06-08 395-400	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.5	2	6	2	0.04	<10	1	<0.01	<10	0.27	32	<1	0.01	3	20	<2	<0.01	2	<1	251	<0.01	<10	10	2	<10	16
LRC 06-08 400-405	<0.005	0.2	0.02	3	<10	20	<0.5	<2	>25.0	0.6	1	5	4	0.04	<10	2	<0.01	<10	0.19	30	<1	0.01	2	30	<2	<0.01	3	<1	269	<0.01	<10	10	2	<10	17
LRC 06-08 405-410	<0.005	<0.2	0.02	10	<10	10	<0.5	<2	>25.0	0.6	1	4	2	0.11	<10	<1	<0.01	<10	4.26	34	<1	0.02	2	60	<2	<0.01	4	<1	235	<0.01	<10	10	3	<10	33
LRC 06-08 410-415	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	1	3	2	0.05	<10	<1	<0.01	<10	1.66	28	<1	0.01	3	40	2	<0.01	3	<1	265	<0.01	<10	10	2	<10	17
LRC 06-08 415-420	<0.005	0.2	0.01	3	<10	20	<0.5	<2	>25.0	<0.5	<1	5	2	0.04	<10	<1	<0.01	<10	0.31	25	<1	0.02	3	100	5	<0.01	<2	<1	355	<0.01	<10	10	<1	<10	17
LRC 06-08 420-425	<0.005	0.4	0.01	8	<10	20	<0.5	<2	>25.0	<0.5	<1	7	10	0.06	<10	1	<0.01	<10	1.09	22	<1	0.02	3	130	4	<0.01	8	<1	366	<0.01	10	10	<1	<10	36
LRC 06-08 425-430	<0.005	0.5	0.6	62	<10	70	<0.5	<2	24.4	<0.5	5	23	36	1.46	<10	3	0.06	<10	0.79	228	<1	0.02	21	250	4	<0.01	11	3	239	0.04	10	10	26	<10	38
LRC 06-08 430-435	<0.005	0.3	0.2	7	<10	30	<0.5	<2	>25.0	<0.5	2	10	8	0.41	<10	<1	0.02	<10	0.36	83	<1	0.02	8	120	6	<0.01	3	1	305	0.02	<10	10	8	<10	25
LRC 06-08 435-440	<0.005	0.2	0.13	2	<10	20	<0.5	<2	>25.0	<0.5	<1	9	6	0.26	<10	<1	0.01	<10	0.31	56	<1	0.02	7	70	3	<0.01	4	1	401	0.01	<10	10	4	<10	17
LRC 06-08 440-445	<0.005	0.2	0.1	6	<10	20	<0.5	<2	>25.0	<0.5	<1	7	4	0.21	<10	<1	0.01	<10	0.4	47	<1	0.02	8	90	5	<0.01	3	1	412	0.01	10	10	3	<10	20
LRC 06-08 445-450	<0.005	<0.2	0.08	7	<10	20	<0.5	<2	>25.0	<0.5	1	9	6	0.25	<10	<1	0.01	<10	0.45	50	<1	0.02	4	260	2	<0.01	<2	1	331	<0.01	<10	10	3	<10	28
LRC 06-08 450-455	<0.005	<0.2	0.14	<2	<10	30	<0.5	<2	>25.0	<0.5	1	16	6	0.46	<10	<1	0.01	<10	2.24	72	1	0.02	8	150	5	<0.01	3	1	298	0.01	10	10	5	<10	23
LRC 06-08 455-460	<0.005	<0.2	0.06	<2	<10	30	<0.5	<2	>25.0	<0.5	<1	12	5	0.33	<10	<1	0.01	<10	3.48	55	1	0.02	7	80	7	<0.01	3	<1	312	<0.01	10	10	3	<10	16
LRC 06-08 460-465	<0.005	<0.2	0.04	<2	<10	40	<0.5	<2	>25.0	<0.5	<1	15	3	0.29	<10	<1	<0.01	<10	2.47	43	1	0.02	7	60	6	<0.01	4	<1	333	<0.01	<10	10	2	<10	14
LRC 06-08 465-470	<0.005	<0.2	0.04	14	<10	40	<0.5	<2	>25.0	<0.5	1	8	5	0.34	<10	<1	0.01	<10	6.94	41	<1	0.02	9	60	5	<0.01	2	<1	237	<0.01	<10	10	2	<10	26
LRC 06-08 470-475	<0.005	0.2	0.03	9	<10	30	<0.5	<2	>25.0	<0.5	<1	8	2	0.38	<10	<1	<0.01	<10	4.04	67	<1	0.02	8	70	5	<0.01	<2	<1	235	<0.01	<10	10	2	<10	23
LRC 06-08 475-480	<0.005	0.2	0.02	7	<10	20	<0.5	<2	>25.0	<0.5	<1	5	2	0.26	<10	<1	<0.01	<10	0.96	76	<1	0.02	4	80	3	<0.01	3	<1	296	<0.01	<10	10	2	<10	19
LRC 06-08 480-485	<0.005	0.2	0.01	2	<10	30	<0.5	<2	>25.0	<0.5	<1	6	1	0.07	<10	<1	<0.01	<10	0.33	23	<1	0.02	2	30	3	<0.01	2	<1	415	<0.01	<10	10	<1	<10	20
LRC 06-09 20-25	<0.005	0.2	0.24	97	<10	30	<0.5	<2	>25.0	0.7	2	8	13	1.05	<10	8	0.04	<10	0.15	120	<1	0.02	13	170	6	<0.01	138	2	372	0.01	<10	10	7	<10	66
LRC 06-09 25-30	<0.005	0.2	0.13	62	<10	20	<0.5	<2	>25.0	<0.5	1	7	8	0.66	<10	6	0.02	<10	0.14	110	<1	0.02	8	120	5	<0.01	80	1	314	<0.01	<10	10	5	<10	44
LRC 06-09 30-35	<0.005	<0.2	0.05	27	<10	10	<0.5	<2	>25.0	<0.5	<1	6	4	0.19	<10	2	0.01	<10	0.09	56	<1	0.02	3	40	5	<0.01	10	1	213	<0.01	10	10	1	<10	15
LRC 06-09 35-40	<0.005	<0.2	0.03	57	<10	10	<0.5	<2	>25.0	<0.5	<1	7	3	0.19	<10	1	<0.01	<10	0.09	46	<1	0.02	4	40	5	<0.01	9	1	203	<0.01	<10	10	<1	<10	16
LRC 06-09 40-45	<0.005	<0.2	0.02	16	<10	<10	<0.5	<2	>25.0	0.9	<1	5	2	0.09	<10	<1	<0.01	<10	0.08	36	<1	0.02	2	60	5	<0.01	4	1	199	<0.01	<10	10	<1	<10	15
LRC 06-09 45-50	<0.005	<0.2	0.09	342	<10	20	<0.5	<2	>25.0	1.3	<1	7	5	0.83	<10	2	0.02	<10	0.1	77	1	0.02	8	90	5	<0.01	14	1	147	<0.01	<10	10	2	<10	23
LRC 06-09 50-55	0.005	0.5	0.49	5050	<10	120	<0.5	<2	>25.0	4.5	15	25	29	10.35	<10	28	0.06	<10	0.15	382	15	0.02	79	430	12	<0.01	138	3	156	0.01	10	10	17	<10	65
LRC 06-09 55-60	0.006	0.3	0.3	2910	<10	70	<0.5	<2	>25.0	3.6	7	16	18	5.86	<10	17	0.04	<10	0.11	268	8	0.02	58	270	7	<0.01	81	2	135	0.01	10	10	10	<10	81
LRC 06-09 60-65	<0.005	0.2	0.07	1105	<10	20	<0.5	<2	>25.0	2.2	2	7	6	1.85	<10	5	0.01	<10	0.07	115	2	0.02	23	100	7	<0.01	34	1	98	<0.01	<10	10	4	<10	100
LRC 06-09 65-70	<0.005	0.3	0.08	1505	<10	30	<0.5	<2	>25.0	2.4	4	9	10	3	<10	8	0.01	<10	0.07	199	4	0.02	27	130	5	<0.01	108	1	86	<0.01	10	10	7	<10	91
LRC 06-09 70-75	<0.005	0.2	0.16	589	<10	30	<0.5	<2	>25.0	0.9	1	8	10	1.42	<10	5	0.02	<10	0.11	125	1	0.02	18	120	5	<0.01	59	1	99	<0.01	<10	10	7	<10	74
LRC 06-09 75-80	<0.005	<0.2	0.04	105	<10	10	<0.5	<2	>25.0	0.9	<1	5	5	0.35	<10	2	0.01	<10	0.08	85	<1	0.02	5	50	5	<0.01	13	1	107	<0.01	10	10	2	<10	65
LRC 06-09 80-85	<0.005	<0.2	0.04	694	<10	20	<0.5	<2	>25.0	1.7	<1	5	6	1.33	<10	6	0.01	<10	0.06	100	2	0.02	18	100	6	<0.01	27	1	121	<0.01	<10	10	4	<10	73
LRC 06-09 85-90	<0.005	<0.2	0.04	433	<10	20	<0.5	<2	>25.0	1.2	<1	5	6	0.84	<10	4	0.01	<10	0.07	77	<1	0.02	12	90	6	<0.01	15	1	138	<0.01	<10	10	3	<10	41
LRC 06-09 90-95	<0.005	0.2	0.03	86	<10	10	<0.5	<2	>25.0	0.7	<1	3	3	0.24	<10	1	<0.01	<10	0.07	71	<1	0.02	4	80	7	<0.01	9	1	135	<0.01	20	10	2	<10	23
LRC 06-09 95-100	<0.005	<0.2	0.03	186	<10	10	<0.5	<2	>25.0	0.9	<1	3	4	0.42	<10	2	<0.01	<10	0.07	78	<1	0.02	6	70	6	<0.01	12	1	114	<0.01	<10	10	2	<10	28
LRC 06-09 100-105	<0.005	0.2	0.03	36	<10	10	<0.5	<2	>25.0	0.9	<1	3	3	0.17	<10	6	<0.01	<10	0.06	93	<1	0.02	3	70	5	<0.01	10	1	102	<0.01	<10	10	2	<10	29

VA06091461 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 112
DATE RECEIVED : 2006-08-24 DATE FINALIZED : 2006-10-03
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
LRC 06-09 105-110	<0.005	0.2	0.03	26	<10	10	<0.5	<2	>25.0	0.9	<1	4	3	0.22	<10	7
LRC 06-09 110-115	<0.005	0.2	0.06	46	<10	10	<0.5	<2	>25.0	0.9	1	5	5	0.31	<10	9
LRC 06-09 115-120	<0.005	0.2	0.03	16	<10	10	<0.5	<2	>25.0	1	<1	5	3	0.17	<10	4
LRC 06-09 120-125	<0.005	0.2	0.07	45	<10	10	<0.5	<2	>25.0	1.2	<1	7	4	0.28	<10	2
LRC 06-09 125-130	<0.005	<0.2	0.07	36	<10	10	<0.5	<2	>25.0	1	<1	5	4	0.19	<10	3
LRC 06-09 130-135	<0.005	0.2	0.03	10	<10	<10	<0.5	<2	>25.0	0.9	<1	4	3	0.09	<10	1
LRC 06-09 135-140	<0.005	0.2	0.06	24	<10	10	<0.5	<2	>25.0	0.9	<1	4	4	0.16	<10	2
LRC 06-09 140-145	<0.005	0.2	0.08	37	<10	10	<0.5	<2	>25.0	2.5	<1	5	6	0.21	<10	2
LRC 06-09 145-150	<0.005	0.2	0.09	31	<10	10	<0.5	<2	>25.0	2.8	<1	6	5	0.21	<10	2
LRC 06-09 150-155	<0.005	<0.2	0.04	35	<10	10	<0.5	<2	>25.0	1.2	<1	3	3	0.23	<10	3
LRC 06-09 155-160	<0.005	0.2	0.05	81	<10	10	<0.5	<2	>25.0	1.8	<1	3	4	0.29	<10	3
LRC 06-09 160-165	<0.005	0.2	0.03	96	<10	10	<0.5	<2	>25.0	1.5	<1	3	3	0.28	<10	1
LRC 06-09 165-170	<0.005	0.2	0.03	82	<10	10	<0.5	<2	>25.0	2.3	<1	4	4	0.37	<10	3
LRC 06-09 170-175	<0.005	<0.2	0.03	157	<10	10	<0.5	<2	>25.0	2.1	<1	4	3	0.51	<10	3
LRC 06-09 175-180	<0.005	0.2	0.08	22	<10	20	<0.5	<2	>25.0	0.7	<1	4	5	0.2	<10	1
LRC 06-09 180-185	<0.005	0.2	0.05	211	<10	10	<0.5	<2	>25.0	1.5	1	4	4	0.55	<10	3
LRC 06-09 185-190	<0.005	0.2	0.06	265	<10	20	<0.5	<2	>25.0	0.9	<1	4	4	0.66	<10	3
LRC 06-09 190-195	<0.005	0.2	0.05	109	<10	10	<0.5	<2	>25.0	0.8	<1	4	3	0.34	<10	3
LRC 06-09 195-200	<0.005	<0.2	0.06	38	<10	10	<0.5	<2	>25.0	1.2	<1	4	3	0.18	<10	2
LRC 06-09 200-205	<0.005	0.2	0.05	308	<10	20	<0.5	<2	>25.0	0.9	<1	3	4	0.78	<10	3
LRC 06-09 205-210	<0.005	0.2	0.03	102	<10	10	<0.5	<2	>25.0	0.6	<1	2	5	0.29	<10	2
LRC 06-09 210-215	<0.005	0.2	0.04	371	<10	20	<0.5	<2	>25.0	1.2	<1	3	6	0.87	<10	3
LRC 06-09 215-220	<0.005	<0.2	0.04	203	<10	10	<0.5	<2	>25.0	0.5	<1	2	3	0.55	<10	2
LRC 06-09 220-225	<0.005	<0.2	0.03	135	<10	10	<0.5	<2	>25.0	0.8	<1	2	2	0.35	<10	<1
LRC 06-09 225-230	<0.005	<0.2	0.02	52	<10	10	<0.5	<2	>25.0	0.5	<1	2	2	0.18	<10	1
LRC 06-09 230-235	<0.005	<0.2	0.02	44	<10	10	<0.5	<2	>25.0	0.7	<1	2	2	0.19	<10	1
LRC 06-09 235-240	<0.005	0.2	0.07	710	<10	20	<0.5	<2	>25.0	1.2	1	6	6	1.63	<10	5
LRC 06-09 240-245	<0.005	0.2	0.03	59	<10	10	<0.5	<2	>25.0	0.9	<1	1	2	0.24	<10	1
LRC 06-09 245-250	<0.005	0.2	0.02	70	<10	10	<0.5	<2	>25.0	0.7	<1	2	2	0.22	<10	<1

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-09 105-110	<0.01	<10	0.05	102	<1	0.02	4	80	4	<0.01	23	2	147	<0.01	<10	10	2	<10	36
LRC 06-09 110-115	0.01	<10	0.09	79	<1	0.02	6	90	5	<0.01	38	1	140	<0.01	<10	10	2	<10	53
LRC 06-09 115-120	<0.01	<10	0.08	43	<1	0.02	4	60	5	<0.01	20	1	216	<0.01	<10	10	1	<10	25
LRC 06-09 120-125	0.01	<10	0.08	36	<1	0.02	7	80	5	<0.01	71	1	229	<0.01	10	10	2	<10	45
LRC 06-09 125-130	0.02	<10	0.08	43	<1	0.02	5	70	4	<0.01	49	1	198	<0.01	10	10	2	<10	34
LRC 06-09 130-135	0.01	<10	0.07	49	<1	0.02	1	40	4	<0.01	11	1	175	<0.01	<10	10	<1	<10	16
LRC 06-09 135-140	0.01	<10	0.08	61	<1	0.02	3	70	6	<0.01	22	1	164	<0.01	<10	10	2	<10	27
LRC 06-09 140-145	0.01	<10	0.07	66	<1	0.02	6	210	8	<0.01	33	1	170	<0.01	10	10	3	<10	34
LRC 06-09 145-150	0.01	<10	0.07	68	<1	0.02	6	200	6	<0.01	29	1	156	<0.01	10	10	2	<10	37
LRC 06-09 150-155	0.01	<10	0.07	77	<1	0.02	4	100	6	<0.01	21	1	140	<0.01	<10	10	2	<10	25
LRC 06-09 155-160	0.01	<10	0.06	79	<1	0.01	4	110	4	<0.01	22	1	116	<0.01	<10	10	2	<10	27
LRC 06-09 160-165	<0.01	<10	0.07	83	<1	0.01	4	220	4	<0.01	10	1	271	<0.01	10	10	2	<10	24
LRC 06-09 165-170	<0.01	<10	0.06	104	<1	0.01	4	110	6	<0.01	20	1	257	<0.01	10	10	2	<10	35
LRC 06-09 170-175	<0.01	<10	0.06	92	<1	0.01	4	190	8	<0.01	17	1	169	<0.01	<10	10	2	<10	24
LRC 06-09 175-180	0.02	<10	0.09	91	<1	0.02	3	140	5	<0.01	13	1	223	<0.01	<10	10	2	<10	26
LRC 06-09 180-185	0.01	<10	0.09	79	<1	0.02	5	210	7	<0.01	16	1	285	<0.01	<10	10	2	<10	24
LRC 06-09 185-190	0.01	<10	0.08	96	<1	0.02	7	100	4	<0.01	15	1	174	<0.01	<10	10	3	<10	24
LRC 06-09 190-195	0.01	<10	0.08	84	<1	0.02	4	170	7	<0.01	15	1	209	<0.01	10	10	2	<10	20
LRC 06-09 195-200	0.01	<10	0.1	64	<1	0.02	4	90	4	<0.01	10	1	226	<0.01	<10	10	1	<10	34
LRC 06-09 200-205	0.01	<10	0.09	85	1	0.01	8	80	6	<0.01	23	1	179	<0.01	<10	10	2	<10	29
LRC 06-09 205-210	0.01	<10	0.08	76	<1	0.01	3	70	5	<0.01	14	1	152	<0.01	<10	10	1	<10	22
LRC 06-09 210-215	0.01	<10	0.08	89	<1	0.01	7	90	5	<0.01	25	1	144	<0.01	<10	10	1	<10	30
LRC 06-09 215-220	0.01	<10	0.07	98	<1	0.01	4	70	5	<0.01	19	1	142	<0.01	10	10	1	<10	25
LRC 06-09 220-225	<0.01	<10	0.07	62	<1	0.02	3	70	4	<0.01	11	1	154	<0.01	10	10	1	<10	21
LRC 06-09 225-230	<0.01	<10	0.07	76	<1	0.02	2	100	6	<0.01	7	1	153	<0.01	10	10	<1	<10	16
LRC 06-09 230-235	<0.01	<10	0.06	104	<1	0.02	1	140	6	<0.01	7	1	135	<0.01	<10	10	1	<10	20
LRC 06-09 235-240	0.01	<10	0.07	124	2	0.01	12	310	6	<0.01	36	1	149	<0.01	10	10	3	<10	31
LRC 06-09 240-245	<0.01	10	0.06	83	<1	0.02	3	430	4	<0.01	9	1	156	<0.01	10	10	<1	<10	19
LRC 06-09 245-250	<0.01	10	0.06	84	<1	0.02	2	730	5	<0.01	7	1	144	<0.01	<10	10	1	<10	21

VA06091462 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 80
DATE RECEIVED : 2006-08-25 DATE FINALIZED : 2006-09-27
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-11 25-30	<0.005	<0.2	0.14	19	<10	20	<0.5	<2	>25.0	3	1	5	6	0.26	<10	7	0.02	<10	0.08	117	<1	<0.01	5	80	<2	<0.01	18	1	417	<0.01	<10	10	3	<10	40
LRC 06-11 30-35	<0.005	<0.2	0.14	16	<10	20	<0.5	<2	>25.0	1.7	1	5	6	0.24	<10	5	0.02	<10	0.09	92	<1	<0.01	5	80	<2	<0.01	17	1	365	<0.01	<10	10	3	<10	37
LRC 06-11 35-40	<0.005	<0.2	0.19	24	<10	30	<0.5	<2	>25.0	2.1	1	6	8	0.32	<10	6	0.03	<10	0.11	89	<1	<0.01	6	120	2	<0.01	11	1	316	<0.01	<10	10	4	<10	42
LRC 06-11 40-45	<0.005	<0.2	0.17	29	<10	20	<0.5	<2	>25.0	3	1	6	8	0.35	<10	6	0.03	<10	0.1	87	<1	<0.01	7	110	2	<0.01	10	1	292	<0.01	<10	10	4	<10	48
LRC 06-11 45-50	<0.005	<0.2	0.11	27	<10	20	<0.5	<2	>25.0	3.8	1	4	5	0.29	<10	7	0.02	<10	0.07	71	<1	<0.01	6	120	<2	<0.01	11	<1	172	<0.01	<10	10	3	<10	43
LRC 06-11 50-55	<0.005	<0.2	0.11	18	<10	20	<0.5	<2	>25.0	2	1	4	4	0.23	<10	5	0.02	<10	0.07	66	<1	<0.01	4	140	2	<0.01	10	<1	148	<0.01	<10	10	3	<10	40
LRC 06-11 55-60	<0.005	<0.2	0.06	10	<10	10	<0.5	<2	>25.0	1.2	<1	2	2	0.12	<10	3	0.01	<10	0.06	56	<1	<0.01	2	90	<2	<0.01	6	<1	129	<0.01	<10	10	2	<10	27
LRC 06-11 60-65	<0.005	<0.2	0.11	18	<10	20	<0.5	<2	>25.0	2	1	4	4	0.23	<10	4	0.02	<10	0.08	81	<1	<0.01	5	100	<2	<0.01	7	<1	142	<0.01	<10	10	3	<10	38
LRC 06-11 65-70	<0.005	<0.2	0.1	16	<10	20	<0.5	<2	>25.0	2.7	1	4	4	0.2	<10	5	0.02	<10	0.09	91	<1	0.01	4	120	<2	<0.01	13	1	158	<0.01	<10	<10	5	<10	34
LRC 06-11 70-75	<0.005	<0.2	0.11	20	<10	20	<0.5	<2	>25.0	2.6	2	4	5	0.26	<10	5	0.02	<10	0.09	87	<1	0.01	4	170	3	<0.01	10	1	158	<0.01	<10	<10	6	<10	43
LRC 06-11 75-80	<0.005	<0.2	0.07	17	<10	10	<0.5	<2	>25.0	1.8	1	3	3	0.18	<10	4	0.01	<10	0.07	70	<1	0.01	2	120	<2	<0.01	6	<1	146	<0.01	<10	<10	4	<10	32
LRC 06-11 80-85	<0.005	<0.2	0.06	21	<10	10	<0.5	<2	>25.0	1.7	1	3	3	0.22	<10	4	0.01	<10	0.08	66	<1	0.01	2	120	2	<0.01	7	<1	141	<0.01	<10	<10	4	<10	33
LRC 06-11 85-90	<0.005	<0.2	0.05	23	<10	10	<0.5	<2	>25.0	1.6	<1	2	3	0.15	<10	3	0.01	<10	0.06	62	<1	0.01	2	100	<2	<0.01	7	<1	148	<0.01	<10	<10	2	<10	23
LRC 06-11 90-95	<0.005	<0.2	0.05	28	<10	10	<0.5	<2	>25.0	1.8	<1	3	3	0.21	<10	6	0.01	<10	0.07	84	<1	0.02	2	100	<2	<0.01	8	1	156	<0.01	<10	<10	3	<10	31
LRC 06-11 95-100	<0.005	<0.2	0.05	47	<10	10	<0.5	<2	>25.0	2.1	<1	4	4	0.6	<10	12	0.01	<10	0.06	121	<1	0.01	4	100	<2	<0.01	18	<1	119	<0.01	<10	<10	3	<10	44
LRC 06-11 100-105	<0.005	<0.2	0.03	24	<10	10	<0.5	<2	>25.0	1.9	<1	2	2	0.19	<10	9	<0.01	<10	0.06	89	<1	0.02	2	90	<2	<0.01	9	<1	118	<0.01	<10	<10	2	<10	30
LRC 06-11 105-110	<0.005	<0.2	0.03	17	<10	10	<0.5	<2	>25.0	1.9	<1	2	2	0.12	<10	5	<0.01	<10	0.07	81	<1	0.02	1	110	<2	<0.01	5	<1	158	<0.01	<10	<10	2	<10	25
LRC 06-11 110-115	<0.005	<0.2	0.03	13	<10	10	<0.5	<2	>25.0	1.9	<1	2	2	0.08	<10	3	<0.01	<10	0.05	84	<1	0.01	1	110	<2	<0.01	6	<1	113	<0.01	<10	<10	1	<10	22
LRC 06-11 115-120	<0.005	<0.2	0.03	19	<10	10	<0.5	<2	>25.0	2.6	<1	2	2	0.09	<10	4	<0.01	<10	0.06	63	<1	0.01	1	100	<2	<0.01	4	<1	137	<0.01	<10	<10	1	<10	22
LRC 06-11 120-125	<0.005	<0.2	0.06	15	<10	10	<0.5	<2	>25.0	1.4	<1	2	3	0.13	<10	4	0.01	<10	0.07	88	<1	0.01	3	100	<2	<0.01	10	<1	110	<0.01	<10	<10	2	<10	29
LRC 06-11 125-130	<0.005	<0.2	0.03	14	<10	10	<0.5	<2	>25.0	1.5	<1	2	2	0.1	<10	6	<0.01	<10	0.07	92	<1	0.01	1	80	<2	<0.01	5	<1	145	<0.01	<10	<10	2	<10	21
LRC 06-11 130-135	0.015	<0.2	0.03	12	<10	10	<0.5	<2	>25.0	1.5	<1	3	6	0.34	<10	9	0.01	<10	0.08	132	<1	0.01	4	160	3	<0.01	11	1	192	<0.01	<10	<10	2	<10	73
LRC 06-11 135-140	0.02	0.4	0.11	84	<10	10	<0.5	<2	>25.0	2.2	14	12	42	1.3	<10	17	0.02	10	0.09	783	<1	0.01	97	1010	23	<0.01	83	1	179	<0.01	<10	<10	10	<10	412
LRC 06-11 140-145	0.005	0.2	0.06	31	<10	20	<0.5	<2	>25.0	1.7	3	4	18	0.91	<10	20	0.01	<10	0.08	475	<1	0.02	20	430	14	<0.01	39	1	274	<0.01	<10	<10	4	<10	162
LRC 06-11 145-150	<0.005	<0.2	0.03	11	<10	10	<0.5	<2	>25.0	1.8	<1	3	4	0.09	<10	6	0.01	<10	0.07	109	<1	0.01	1	110	<2	<0.01	7	<1	250	<0.01	<10	<10	1	<10	44
LRC 06-11 150-155	<0.005	<0.2	0.04	13	<10	10	<0.5	<2	>25.0	1.7	<1	3	4	0.17	<10	3	0.01	<10	0.07	99	<1	0.02	3	100	<2	<0.01	15	1	294	<0.01	<10	<10	2	<10	53
LRC 06-11 155-160	<0.005	<0.2	0.03	12	<10	10	<0.5	<2	>25.0	1.7	<1	3	2	0.1	<10	2	<0.01	<10	0.05	69	<1	0.02	3	80	<2	<0.01	10	<1	380	<0.01	<10	<10	1	<10	23
LRC 06-11 160-165	<0.005	<0.2	0.07	102	<10	10	<0.5	<2	>25.0	1.6	<1	8	7	0.55	<10	25	0.01	<10	0.06	65	<1	0.02	16	240	<2	<0.01	108	1	319	<0.01	<10	<10	4	<10	74
LRC 06-11 165-170	0.005	<0.2	0.07	46	<10	10	<0.5	<2	>25.0	1.4	<1	9	4	0.3	<10	4	0.01	<10	0.07	70	<1	0.01	8	180	<2	<0.01	48	1	375	<0.01	<10	<10	3	<10	43
LRC 06-11 170-175	<0.005	0.2	0.07	13	<10	10	<0.5	<2	>25.0	3.1	<1	8	4	0.15	<10	5	0.02	<10	0.07	53	<1	0.01	4	80	3	<0.01	6	1	504	<0.01	<10	<10	3	<10	26
LRC 06-11 175-180	<0.005	<0.2	0.05	8	<10	10	<0.5	<2	>25.0	1.8	<1	5	3	0.15	<10	3	0.01	<10	0.08	54	<1	0.01	2	70	<2	<0.01	7	1	378	<0.01	<10	<10	3	<10	23
LRC 06-11 180-185	<0.005	<0.2	0.04	12	<10	10	<0.5	<2	>25.0	0.7	<1	4	3	0.11	<10	4	0.01	<10	0.09	43	<1	0.01	2	50	<2	<0.01	4	<1	463	<0.01	<10	<10	2	<10	21
LRC 06-11 185-190	<0.005	<0.2	0.03	11	<10	10	<0.5	<2	>25.0	1.4	<1	4	3	0.11	<10	3	0.01	<10	0.07	63	<1	0.01	4	70	<2	<0.01	6	<1	345	<0.01	<10	<10	2	<10	20
LRC 06-11 190-195	<0.005	<0.2	0.04	14	<10	10	<0.5	<2	>25.0	0.8	<1	3	2	0.12	<10	6	0.01	<10	0.08	55	<1	0.02	<1	60	<2	<0.01	5	<1	443	<0.01	<10	<10	2	<10	18
LRC 06-11 195-200	<0.005	<0.2	0.03	6	<10	10	<0.5	<2	>25.0	0.8	<1	3	2	0.07	<10	7	<0.01	<10	0.06	47	<1	0.02	1	50	<2	<0.01	3	<1	383	<0.01	<10	<10	2	<10	14
LRC 06-11 200-205	<0.005	<0.2	0.04	6	<10	10	<0.5	<2	>25.0	1	<1	3	6	0.1	<10	4	0.01	<10	0.05	64	<1	0.02	3	70	6	<0.01	3	<1	343	<0.01	<10	<10	2	<10	25
LRC 06-11 205-210	<0.005	<0.2	0.04	18	<10	10	<0.5	<2	>25.0	0.9	<1	3	4	0.16	<10	4	0.01	<10	0.06	111	<1	0.02	2	80	2	<0.01	6	<1	154	<0.01	<10	<10	4	<10	22
LRC 06-11 210-215	<0.005	<0.2	0.04	9	<10	10	<0.5	<2	>25.0	1.1	<1	3	2	0.12	<10	10	0.01	<10	0.07	61	<1	0.02	3	60	<2	<0.01	7	1	222	<0.01	<10	<10	3	<10	24
LRC 06-11 215-220	<0.005	<0.2	0.03	10	<10	10	<0.5	<2	>25.0	0.8	<1	2	2	0.1	<10	40	<0.01	<10	0.07	66	<1	0.01	2	60	<2	<0.01	7	<1	212	<0.01	<10	<10	2	<10	35
LRC 06-11 220-225	<0.005	<0.2	0.03	5	<10	10	<0.5	<2	>25.0	0.9	<1	1	<1	0.15	<10	13	0.01	<10	0.08	68	<1	<0.01	4	70	4	<0.01	6	<1	232	<0.01	<10	<10	3	<10	29
LRC 06-11 225-230	<0.005	<0.2	0.04	13	<10	10	<0.5	<2	>25.0	0.6	<1	1	<1	0.17	<10	4	0.01	<10	0.08	56	<1	<0.01	3	60	4	<0.01	3	<1	231	<0.01	10	<10	2	<10	25
LRC 06-11 230-235	<0.005	<0.2	0.05	7	<10	10	<0.5	<2	>25.0	1.6	<1	2	2	0.2	<10	3	0.01	<10	0.07	55	<1	0.01	3	100	<2	<0.01	4	1	274	<0.01	<10	<10	2	<10	26
LRC 06-11 235-240	<0.005	<0.2	0.03	8	<10	10	<0.5	<2	>25.0	1.1	<1	3	1	0.1	<10	<1	0.01	<10	0.09	50	<1	0.01	3	50	<2	<0.01	4	<1	269	<0.01	<10	<10	1	<10	23
LRC 06-11 240-245	<0.005	<0.2	0.03	6	<10	10	<0.5	<2	>25.0	1.4	<1	2	1	0.08	<10	1	0.01	<10	0.08	45	<1	0.01	2	50	3	<0.01	4	<1	252	<0.01	<10	<10	1	<10	23
LRC 06-12 55-60	<0.005	<0.2	0.05	11	<10	20	<0.5	<2	>25.0	0.5	<1	3	1	0.28	<10	5	0.01	<10	0.08	130	<1	0.01	4	210	2	<0.01	5	<1	347	<0.01	<10	<10	4	<10	23
LRC 06-12 60-65	<0.005	<0.2	0.09	26	<10	20	<0.5	<2	>25.0	0.7	<1	4	3	0.28	<10	7	0.02	10	0.08	121	<1	0.01	6	320	<2	<0.01	8	<1	337	<0.01	<10	<10	4	<10	36
LRC 06-12 65-70	<0.005	<0.2	0.04	9	<10	10	<0.5	<2	>25.0	0.7	<1	2	3	0.14	<10	4	0.01	10	0.07	88	<1	0.01	3	150	5	<0.01	2	<1	250	<0.01	<10	<10	2	<10	18
LRC 06-12 70-75	<0.005	<0.2	0.06	8	<10	10	<0.5	<2	>25.0	0.7	<1	4	2	0.18	<10	3	0.01	10	0.05	102	<1	0.01	5	190	2	<0.01	4	<1	496	<0.01	<10	<10	6	<10	26
LRC 06-12 75-80	<0.005	<0.2	0.03	10	<10	10	<0.5	<2	>25.0	0.6	<1	3	1	0.11	<10	3	0.01	<10	0.03	50	<1	0.01	2	100	2	<0.01	2	<1	1400	<0.01	<10	<10	4	<10	22
LRC 06-12 80-85	<0.005	<0.2	0.02	3	<10	10	<0.5	<2	>25.0	0.6	<1	2	<1	0.06	<10	<1	<0.01	<10	0.02	37	<1	0.01	1	50	2	<0.01	2	<1	1595	<0.01	<10	<10	3	<10	10
LRC 06-12 85-90	<0.005	<0.2	0.03	10	<10	10	<0.5	<2	>25.0	0.5	<1	2	15	0.06	<10	1	<0.01	<10	0.04	41	<1	0.01	<1	50	<2	<0.01	<2	<1	934	<0.01	<10	<10	2	<10	7
LRC 06-12 90-95	<0.005	<0.2	0.03	5	<10	10	<0.5	<2	>25.0	0.6	<1	2	13	0.08	<10	2	<0.01	<10	0.06	56	<1	0.01	<1	110	<2	<0.01	3	<1	483	<0.01	<10	<10	3	<10	8
LRC 06-12 95-100	<0.005	<0.2	0.04	15	<10	10	<0.5	<2	>25.0	0.6	<1	2	1	0.16	<10	3	0.01	<10	0.08	105	<1	0.01	3	100	<2	<0.01	8	<1	273	<0.01	<10	<10	3	<10	18
LRC 06-12 100-105	0.005	<0.2	0.12	16	<10	30	<0.5	<2	>25.0	0.7	<1	4	4	0.27	<10	5	0.02	10	0.1	148	<1	0.01	6	170	2	<0.01	9	1	205	<0.01	<10	<10	4	<10	38
LRC 06-12 105-110	0.006	<0.2	0.07	21	<10	20	<0.5	<2	>25.0	0.6	<1	5	2	0.19	<10	8	0.01	<10	0.09	107	<1	0.01	8	110	2	<0.01	10	<1	171	<0.01	<10	<10	3	<10	27
LRC 06-12 110-115	<0.005	<0.2	0.05	6	<10	20	<0.5	<2	>25.0	0.9	<1	3	1	0.14	<10	2	0.01	<10	0.09	145	<1	0.01	5	110	<2	<0.01	6	<1	164	<0.01	<10	<10	2	<10	21
LRC 06-12 115-120	<0.005	<0.2	0.04	9	<10	30	<0.5	<2	>25.0	0.8	<1	2	1	0.11	<10	2	0.01	<10	0.09	196	<1	0.01	6	70	<2	<0.01	5	<1	154	<0.01	<10	<10	2	<10	19
LRC 06-12 120-125	<0.005	<0.2	0.03	5	<10	20	<0.5	<2	>25.0	0.7	<1	2	<1	0.09	<10	1	0.01	<10	0.09	108	<1	0.01	2	60	2	<0.01	4	<1	185	<0.01	<10	<10	1	<10	13
LRC 06-12 125-130	<0.005	<0.2	0.03	3	<10	20	<0.5	<2	>25.0	<0.5	<1	1	<1	0.07	<10	<1	0.01	10	0.08	64	<1	0.01	3	60	2	<0.01	3	<1	163	<0.01	<10	<10	1	<10	11
LRC 06-12 130-135	<0.005	<0.2	0.02	3	<10	20	<0.5	<2	>25.0	0.5	<1	1	<1	0.05	<10	3	<0.01	10	0.08	51	<1	0.01	<1	50	2	<0.01	3	<1	149	<0.01	<10	<10	1	<10	8
LRC 06-12 135-140	<0.005	<0.2	0.05	8	<10	30	<0.5	<2	>25.0	0.6	<1	2	1	0.13	<10	1	0.01	10	0.11	78	<1	0.01	3	70	<2	<0.01	5	<1	166	<0.01	10	<10	2	<10	18
LRC 06-12 140-145	<0.005	<0.2	0.08	9	<10	30	<0.5	<2	>25.0	<0.5	<1	2	<1	0.14	<10	1	0.01	10	0.11	51	<1	0.01	6	90	<2	<0.01	3	<1	179	<0.01	<10	<10	2	<10	23
LRC 06-12 145-150	<0.005	<0.2	0.09	12	<10	30	<0.5	<2	>25.0	0.6	<1	15	2	0.26	<10	2	0.01	10	0.16	81	<1	0.01	17	70	2	<0.01	5	1	175	<0.01	<10	<10	4	<10	20
LRC 06-12 150-155	<0.005	<0.2	0.04	7	<10	30	<0.5	<2	>25.0	0.5	<1	4	1	0.11	<10	<1	0.01	<10	0.13	45	<1	0.01	4	50	2	<0.01	<2	<1	175	<0.01	<10	<10	2	<10	17
LRC 06-12 155-160	<0.005	<0.2	0.02	3	<10	20	<0.5	<2	>25.0	<0.5	<1	1	<1	0.05	<10	1	<0.01	<10	0.09	23	<1	0.01	<1	60	2	<0.01	<2	<1	158	<0.01	<10	<10	<1	<10	7
LRC 06-12 160-165	<0.005	<0.2	0.03	9	<10	20	<0.5	<2	>25.0	0.5	<1	2	<1	0.07	<10	<1	<0.01	<10	0.1	26	<1	0.01	1	50	2	<0.01	<2	<1	194	<0.01	<10	<10	1	<10	9
LRC 06-12 165-170	<0.005	<0.2	0.06	<2	<10	30	<0.5	<2	>25.0	0.7	<1	5	<1	0.13	<10	1	0.01	10	0.16	36	<1	0.01	4	40	3	<0.01	2	1	217	<0.01	<10	<10	2	<10	16
LRC 06-12 170-175	<0.005	<0.2	0.04	5	<10	50	<0.5	<2	>25.0	<0.5	<1	6	1	0.13	<10	1	0.01	<10	0.2	53	<1	0.01	4	30	<2	<0.01	3	<1	209	<0.01	<10	<10	3	<10	17
LRC 06-12 175-180	0.005	0.2	0.66	35	<10	320	<0.5	<2	20.4	<0.5	23	190	26	2.28	<10	8	0.09	<10	5.24	494	<1	0.02	363	230	6	<0.01	8	7	244	<0.01	<10	10	29	<10	35
LRC 06-12 180-185	<0.005	<0.2	0.37	22	<10	220	<0.5	<2	16.2	<0.5	32	256	33	3.36	<10	6	0.05	<10	6.86	834	1	0.02	365	260	5	0.2	8	12	336	<0.01	<10	10	56	<10	39
LRC 06-12 185-190	<0.005	0.6	0.42	10	<10	280	0.5	<2	11.85	<0.5	20	114	60	4.27	<10	1	0.08	<10	4.71	804	2	0.02	120	660	7	0.56	8	14	496	<0.01	10	<10	109	<10	123
LRC 06-12 190-195	0.005	<0.2	0.49	26	<10	200	<0.5	<2	6.1	2.1	14	41	59	4.51	<10	1	0.12	<10	3.22	665	5	0.02	81	430	5	1.28	5	12	276	<0.01	<10	<10	102	<10	258
LRC 06-12 195-200	<0.005	0.5	0.44	22	<10	210	<0.5	<2	5.82	1.5	17	53	61	4.25	<10	<1	0.1	<10	2.96	682	3	0.02	69	250	6	1.25	8	13	200	<0.01	<10	10	99	<10	201
LRC 06-12 200-205	<0.005	<0.2	0.49	18	<10	210	<0.5	<2	5.63	1.5	16	46	66	4.5	<10	1	0.12	<10	2.87	691	4	0.02	63	270	8	1.32	4	13	190	<0.01	<10	<10	106	<10	205
LRC 06-12 205-210	<0.005	0.3	0.5	26	<10	220	0.5	<2	6.34	1.5	19	74	80	4.79	<10	1	0.13	<10	3.29	663	6	0.02	87	470	12	1.25	5	14	282	<0.01	<10	<10	120	<10	247
LRC 06-12 210-215	<0.005	0.5	0.47	16	<10	280	0.8	<2	8.98	1	29	189	99	5.59	<10	<1	0.08	10	5.06	906	2	0.03	134	1360	11	0.65	3	19	542	<0.01	<10	<10	160	<10	146
LRC 06-12 215-220	<0.005	0.4	0.51	11	<10	540	0.7	<2	9.57	<0.5	36	180	91	5.44	<10	1	0.08	10	5.31	899	2	0.03	135	970	13	0.45	3	18	717	<0.01	<10	<10	161	<10	85
LRC 06-12 220-225	<0.005	0.6	0.44	16	<10	380	0.6	<2	9.53	0.8	24	105	80	4.75	<10	<1	0.1	<10	4.22	754	4	0.03	96	580	10	0.81	3	15	585	<0.01	<10	<10	125	<10	158
LRC 06-12 225-230	<0.005	0.4	0.45	20	<10	200	0.5	<2	5.78	2.2	16	31	77	4.68	<10	1	0.13	<10	2.94	582	7	0.02	70	170	5	1.52	4	13	310	<0.01	<10	<10	105	<10	299
LRC 06-12 230-235	<0.005	0.5	0.48	21	<10	170	0.6	<2	5.52	1.8	15	30	75	4.69	<10	<1	0.15	<10	2.77	587	10	0.02	73	250	10	1.72	4	13	277	<0.01	<10	<10	97	<10	293

VA06091589 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 99
DATE RECEIVED : 2006-08-28 DATE FINALIZED : 2006-10-03
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-10 20-25	<0.005	<0.2	0.03	5	<10	10	<0.5	<2	>25.0	0.6	1	4	2	0.08	<10	2	<0.01	<10	0.09	51	<1	0.01	2	60	<2	<0.01	<2	<1	143	<0.01	<10	<10	1	<10	10
LRC 06-10 25-30	0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	0.7	1	4	1	0.07	<10	2	0.01	<10	0.07	51	<1	0.01	<1	50	2	<0.01	<2	<1	138	<0.01	<10	<10	1	<10	10
LRC 06-10 30-35	0.005	<0.2	0.1	8	<10	20	<0.5	<2	>25.0	0.9	1	3	2	0.09	<10	4	0.03	<10	0.08	65	<1	0.01	2	100	2	<0.01	3	1	170	<0.01	<10	<10	1	<10	13
LRC 06-10 35-40	0.009	<0.2	0.04	5	<10	10	<0.5	<2	>25.0	0.8	1	3	1	0.06	<10	3	0.01	<10	0.07	64	<1	0.01	2	70	2	<0.01	3	<1	135	<0.01	<10	<10	<1	<10	8
LRC 06-10 40-45	<0.005	<0.2	0.05	17	<10	20	<0.5	<2	>25.0	1.4	1	3	3	0.2	<10	20	0.01	<10	0.07	112	<1	0.01	3	100	3	<0.01	7	1	142	<0.01	<10	<10	1	<10	28
LRC 06-10 45-50	<0.005	<0.2	0.08	40	<10	20	<0.5	<2	>25.0	1.7	2	6	6	0.45	<10	29	0.01	10	0.07	153	<1	0.01	9	130	4	<0.01	23	1	139	<0.01	<10	<10	4	<10	64
LRC 06-10 50-55	<0.005	<0.2	0.08	40	<10	20	<0.5	<2	>25.0	1.8	3	6	9	0.49	<10	23	0.01	10	0.07	163	<1	0.01	12	140	5	<0.01	16	1	146	<0.01	<10	<10	5	<10	90
LRC 06-10 55-60	<0.005	<0.2	0.09	21	<10	20	<0.5	<2	>25.0	1.4	2	4	6	0.38	<10	14	0.01	<10	0.07	155	<1	0.01	7	120	3	<0.01	8	1	166	<0.01	<10	<10	4	<10	49
LRC 06-10 60-65	0.006	0.5	0.72	111	<10	90	<0.5	<2	21.8	2.3	7	19	36	2.11	<10	21	0.07	10	0.36	465	1	0.01	29	460	10	<0.01	30	3	107	0.02	<10	<10	21	<10	173
LRC 06-10 65-70	0.009	0.2	0.7	95	<10	90	<0.5	<2	>25.0	1.8	6	17	33	1.63	<10	19	0.07	<10	0.34	365	1	0.02	27	380	9	<0.01	24	3	152	0.02	<10	<10	21	<10	124
LRC 06-10 70-75	0.007	<0.2	0.53	61	<10	60	<0.5	<2	>25.0	1.4	5	14	23	1.1	<10	15	0.05	<10	0.23	186	1	0.02	23	360	4	<0.01	27	2	163	0.02	<10	<10	16	<10	74
LRC 06-10 75-80	<0.005	<0.2	0.11	15	<10	20	<0.5	<2	>25.0	0.9	1	3	5	0.22	<10	8	0.01	<10	0.1	93	<1	0.02	5	150	<2	<0.01	6	1	201	<0.01	<10	<10	6	<10	23
LRC 06-10 80-85	<0.005	<0.2	0.33	37	<10	50	<0.5	<2	>25.0	0.9	3	9	15	0.6	<10	14	0.04	<10	0.14	123	<1	0.02	15	240	4	<0.01	13	2	178	0.01	<10	<10	11	<10	48
LRC 06-10 85-90	0.005	<0.2	0.45	44	<10	60	<0.5	<2	>25.0	0.8	3	12	18	0.72	<10	11	0.06	<10	0.16	106	<1	0.02	18	300	3	<0.01	18	2	176	0.01	<10	<10	13	<10	57
LRC 06-10 90-95	<0.005	<0.2	0.03	4	<10	10	<0.5	<2	>25.0	0.6	1	2	1	0.07	<10	2	<0.01	<10	0.07	46	<1	0.02	2	380	<2	<0.01	<2	<1	168	<0.01	<10	<10	3	<10	10
LRC 06-10 95-100	<0.005	<0.2	0.03	4	<10	10	<0.5	<2	>25.0	0.7	1	2	1	0.09	<10	2	0.01	<10	0.09	34	<1	0.02	4	150	<2	<0.01	3	<1	156	<0.01	<10	<10	3	<10	11
LRC 06-10 100-105	0.012	<0.2	0.19	17	<10	10	<0.5	<2	>25.0	1	1	6	3	0.21	<10	7	0.06	10	0.07	40	<1	0.02	7	100	2	<0.01	5	1	178	<0.01	<10	<10	5	<10	23
LRC 06-10 105-110	<0.005	<0.2	0.03	7	<10	10	<0.5	<2	>25.0	0.7	<1	2	2	0.07	<10	2	<0.01	<10	0.07	24	<1	0.02	2	50	<2	<0.01	2	<1	153	<0.01	<10	<10	3	<10	8
LRC 06-10 110-115	0.005	<0.2	0.09	25	<10	10	<0.5	<2	>25.0	1	1	4	5	0.29	<10	7	0.02	<10	0.09	44	<1	0.01	4	110	2	<0.01	5	1	162	<0.01	<10	<10	5	<10	24
LRC 06-10 115-120	<0.005	<0.2	0.12	23	<10	20	<0.5	<2	>25.0	1	1	5	4	0.27	<10	8	0.03	<10	0.1	45	<1	0.02	4	100	<2	<0.01	7	1	176	<0.01	<10	<10	6	<10	23
LRC 06-10 120-125	<0.005	<0.2	0.07	21	<10	20	<0.5	<2	>25.0	2	1	4	4	0.24	<10	6	0.01	<10	0.09	56	<1	0.02	3	120	<2	<0.01	8	1	219	<0.01	<10	<10	6	<10	21
LRC 06-10 125-130	<0.005	<0.2	0.03	11	<10	10	<0.5	<2	>25.0	0.7	<1	3	2	0.11	<10	4	0.01	<10	0.09	51	<1	0.02	2	90	<2	<0.01	3	1	205	<0.01	<10	<10	4	<10	10
LRC 06-10 130-135	<0.005	<0.2	0.04	10	<10	10	<0.5	<2	>25.0	0.7	<1	2	2	0.14	<10	5	0.01	<10	0.09	54	<1	0.02	2	120	<2	<0.01	4	<1	213	<0.01	<10	<10	4	<10	11
LRC 06-10 135-140	<0.005	<0.2	0.03	8	<10	10	<0.5	<2	>25.0	0.9	1	2	6	0.13	<10	3	0.01	<10	0.09	50	<1	0.02	2	80	6	<0.01	4	<1	216	<0.01	<10	<10	4	<10	19
LRC 06-10 140-145	<0.005	<0.2	0.03	10	<10	10	<0.5	<2	>25.0	1	1	2	3	0.11	<10	6	<0.01	<10	0.09	66	<1	0.02	2	70	2	<0.01	<2	<1	225	<0.01	<10	<10	4	<10	14
LRC 06-10 145-150	<0.005	<0.2	0.04	9	<10	10	<0.5	<2	>25.0	1.1	<1	2	2	0.13	<10	6	0.01	<10	0.08	80	<1	0.02	2	130	<2	<0.01	2	<1	184	<0.01	<10	<10	4	<10	16
LRC 06-10 150-155	<0.005	<0.2	0.13	67	<10	20	<0.5	<2	>25.0	1.4	2	6	6	0.8	<10	15	0.02	<10	0.08	164	<1	0.02	7	270	2	<0.01	22	1	155	<0.01	<10	<10	9	<10	44
LRC 06-10 155-160	0.007	<0.2	0.53	200	<10	60	<0.5	<2	>25.0	2.2	6	18	23	2.07	<10	38	0.07	10	0.15	208	1	0.02	26	770	7	<0.01	73	2	133	0.01	<10	<10	22	<10	180
LRC 06-10 160-165	0.005	<0.2	0.05	27	<10	10	<0.5	<2	>25.0	1.1	1	3	3	0.34	<10	6	0.01	<10	0.08	81	<1	0.02	3	120	<2	<0.01	10	<1	210	<0.01	<10	<10	5	<10	25
LRC 06-10 165-170	0.01	<0.2	0.06	19	<10	10	<0.5	<2	>25.0	1	1	3	3	0.26	<10	6	0.01	<10	0.08	95	<1	0.02	3	140	<2	<0.01	11	1	208	<0.01	<10	<10	5	<10	23
LRC 06-10 170-175	<0.005	<0.2	0.06	22	<10	10	<0.5	<2	>25.0	1	1	3	3	0.27	<10	6	0.01	<10	0.08	109	<1	0.02	3	150	<2	<0.01	12	1	189	<0.01	<10	<10	5	<10	24
LRC 06-10 175-180	<0.005	<0.2	0.04	14	<10	10	<0.5	<2	>25.0	0.7	1	3	3	0.16	<10	3	0.01	<10	0.07	102	<1	0.02	2	90	<2	<0.01	6	<1	189	<0.01	<10	<10	4	<10	17
LRC 06-10 180-185	<0.005	<0.2	0.04	13	<10	10	<0.5	<2	>25.0	0.7	<1	3	2	0.17	<10	3	0.01	<10	0.08	89	<1	0.02	2	90	<2	<0.01	6	<1	201	<0.01	<10	<10	4	<10	15
LRC 06-10 185-190	<0.005	<0.2	0.04	14	<10	10	<0.5	<2	>25.0	0.6	<1	2	2	0.16	<10	3	0.01	<10	0.08	72	<1	0.02	2	90	<2	<0.01	4	<1	161	<0.01	<10	<10	4	<10	14
LRC 06-10 190-195	<0.005	<0.2	0.06	16	<10	10	<0.5	<2	>25.0	0.8	1	3	3	0.25	<10	5	0.01	<10	0.08	80	<1	0.02	3	170	<2	<0.01	6	<1	177	<0.01	<10	<10	5	<10	19
LRC 06-10 195-200	<0.005	<0.2	0.08	18	<10	20	<0.5	<2	>25.0	0.8	1	3	4	0.33	<10	4	0.01	<10	0.09	98	<1	0.02	3	110	<2	<0.01	8	1	163	<0.01	<10	<10	6	<10	22
LRC 06-10 200-205	<0.005	<0.2	0.07	17	<10	20	<0.5	<2	>25.0	0.8	1	3	3	0.28	<10	4	0.01	<10	0.08	153	<1	0.02	3	80	<2	<0.01	13	1	119	<0.01	<10	<10	5	<10	21
LRC 06-10 205-210	<0.005	<0.2	0.08	18	<10	20	<0.5	<2	>25.0	0.9	1	4	4	0.34	<10	5	0.01	<10	0.09	129	<1	0.02	4	110	2	<0.01	9	1	117	<0.01	<10	<10	6	<10	28
LRC 06-10 210-215	<0.005	<0.2	0.06	15	<10	10	<0.5	<2	>25.0	0.6	1	3	2	0.24	<10	4	0.01	<10	0.08	120	<1	0.02	3	130	<2	<0.01	8	1	130	<0.01	<10	<10	6	<10	19
LRC 06-10 215-220	<0.005	<0.2	0.09	19	<10	20	<0.5	<2	>25.0	0.6	1	4	4	0.32	<10	3	0.01	<10	0.1	170	<1	0.02	3	110	<2	<0.01	8	1	117	<0.01	<10	<10	6	<10	21
LRC 06-10 220-225	<0.005	<0.2	0.06	19	<10	20	<0.5	<2	>25.0	0.5	<1	4	4	0.24	<10	3	0.01	<10	0.08	159	<1	0.02	4	100	<2	<0.01	7	1	117	<0.01	<10	<10	5	<10	18
LRC 06-10 225-230	<0.005	<0.2	0.12	21	<10	20	<0.5	<2	>25.0	0.8	1	5	5	0.44	<10	5	0.02	<10	0.11	208	<1	0.02	5	120	<2	<0.01	8	1	138	<0.01	<10	<10	7	<10	29
LRC 06-10 230-235	0.012	<0.2	0.09	17	<10	20	<0.5	<2	>25.0	0.6	1	4	4	0.38	<10	4	0.01	<10	0.09	161	<1	0.02	4	120	3	<0.01	9	1	124	<0.01	<10	<10	6	<10	22
LRC 06-10 235-240	<0.005	<0.2	0.09	17	<10	20	<0.5	<2	>25.0	0.5	1	4	4	0.35	<10	3	0.01	<10	0.1	164	<1	0.02	4	100	<2	<0.01	8	1	137	<0.01	<10	<10	6	<10	20
LRC 06-10 240-245	<0.005	<0.2	0.12	20	<10	30	<0.5	<2	>25.0	0.7	2	5	5	0.43	<10	5	0.02	<10	0.11	156	<1	0.02	6	130	<2	<0.01	8	1	159	<0.01	<10	<10	7	<10	26
LRC 06-10 245-250	<0.005	<0.2	0.09	17	<10	20	<0.5	<2	>25.0	0.7	1	5	5	0.28	<10	3	0.01	<10	0.08	101	<1	0.01	6	120	<2	<0.01	9	1	176	<0.01	<10	10	5	<10	22
LRC 06-12 235-240	<0.005	0.2	0.42	21	<10	150	0.5	<2	7.39	2	12	25	56	4.29	<10	<1	0.12	<10	3.12	742	8	0.02	56	200	7	1.24	5	13	422	<0.01	<10	<10	92	<10	288
LRC 06-12 240-245	<0.005	0.3	0.4	26	<10	140	0.6	<2	5.42	1.8	17	27	78	4.54	<10	<1	0.14	<10	2.49	555	8	0.01	71	170	8	1.68	4	12	235	<0.01	<10	<10	92	<10	264
LRC 06-12 245-250	<0.005	<0.2	0.46	15	<10	180	<0.5	<2	7.67	0.8	13	29	49	4.29	<10	<1	0.14	<10	3.03	760	4	0.01	68	170	6	1.09	4	12	384	<0.01	<10	<10	63	<10	136
LRC 06-12 250-255	<0.005	0.3	0.43	18	<10	170	0.5	2	5.82	1.9	17	17	84	4.62	<10	<1	0.17	<10	2.57	603	8	0.01	68	110	8	1.35	5	12	366	<0.01	<10	<10	68	<10	265
LRC 06-12 255-260	<0.005	0.3	0.49	9	<10	180	<0.5	<2	5.47	<0.5	15	26	48	4	<10	<1	0.15	<10	2.37	633	2	0.01	74	190	5	1.15	3	11	327	<0.01	<10	<10	47	<10	103
LRC 06-12 260-265	<0.005	0.3	0.38	15	<10	160	<0.5	2	5.75	0.9	16	26	58	3.94	<10	<1	0.13	<10	2.37	607	3	0.01	79	170	8	1.16	4	11	298	<0.01	<10	<10	55	<10	162
LRC 06-12 265-270	<0.005	0.2	0.46	19	<10	180	0.5	<2	7.22	2.7	14	20	66	4.57	<10	1	0.15	<10	3.17	687	8	0.02	54	170	7	1.52	6	12	418	<0.01	<10	<10	88	<10	357
LRC 06-12 270-275	<0.005	0.3	0.4	21	<10	130	0.5	<2	6.9	3.1	16	19	79	4.2	<10	2	0.15	<10	2.31	540	10	0.01	70	390	8	1.71	7	10	243	<0.01	<10	<10	78	<10	390
LRC 06-12 275-280	<0.005	0.3	0.47	25	<10	180	0.5	<2	5.26	5.7	17	23	83	4.82	<10	1	0.16	<10	2.55	600	15	0.02	73	140	6	1.86	8	13	275	<0.01	<10	<10	115	<10	634
LRC 06-12 280-285	0.009	0.3	0.4	19	<10	180	0.5	<2	5.27	3.5	16	23	75	4.31	<10	<1	0.14	<10	2.34	567	9	0.02	61	190	8	1.54	5	12	237	<0.01	<10	<10	96	<10	409
LRC 06-12 285-290	<0.005	0.2	0.56	17	<10	210	0.5	2	5.83	2	15	24	67	3.95	<10	1	0.18	<10	2.26	666	6	0.02	47	420	7	1.23	4	10	211	<0.01	<10	<10	72	<10	252
LRC 06-12 290-295	0.007	0.2	0.51	21	<10	200	0.6	2	4.02	1.8	17	25	75	4.32	<10	<1	0.18	<10	1.82	599	5	0.02	53	490	8	1.47	5	10	199	<0.01	<10	10	72	<10	244
LRC 06-12 295-300	<0.005	<0.2	0.49	13	<10	250	0.5	<2	6.06	0.9	14	25	56	4.09	<10	<1	0.17	<10	2.5	864	8	0.02	42	510	8	1.15	4	9	283	<0.01	<10	<10	62	<10	151
LRC 06-12 300-305	<0.005	0.3	0.42	12	<10	240	0.5	<2	7.73	2.3	13	17	61	4.11	<10	<1	0.16	<10	2.45	706	7	0.02	51	380	8	1.35	3	10	431	<0.01	<10	<10	64	<10	292
LRC 06-12 305-310	<0.005	<0.2	0.37	8	<10	170	<0.5	2	5.3	0.8	10	6	22	2.91	<10	<1	0.13	<10	1.76	552	3	0.03	16	660	5	0.35	3	4	199	<0.01	<10	<10	35	<10	119
LRC 06-12 310-315	<0.005	0.2	0.56	7	<10	360	0.6	<2	6.48	1.8	22	17	52	4.82	<10	<1	0.16	30	2.79	795	4	0.03	39	2100	6	1.06	3	11	344	<0.01	<10	<10	108	<10	231
LRC 06-12 315-320	<0.005	0.3	0.47	21	10	210	0.5	<2	6.37	2.2	15	14	66	4.34	<10	<1	0.18	<10	2.35	673	7	0.02	45	460	8	1.62	4	9	308	<0.01	<10	<10	61	<10	268
LRC 06-12 320-325	<0.005	0.4	0.42	12	<10	170	<0.5	<2	8.19	1.7	12	11	45	3.59	<10	1	0.16	<10	1.89	548	4	0.02	29	500	7	0.97	3	6	224	<0.01	<10	<10	47	<10	185
LRC 06-12 325-330	<0.005	0.3	0.54	21	<10	210	0.5	<2	5.6	2.5	17	15	78	4.72	<10	1	0.21	<10	2.08	564	7	0.03	61	530	10	1.96	5	8	250	<0.01	<10	<10	63	<10	314
LRC 06-12 330-335	<0.005	0.4	0.52	19	<10	240	0.6	2	6.46	4.1	17	21	81	4.91	<10	<1	0.19	<10	2.62	670	11	0.02	67	570	10	1.97	6	10	348	<0.01	<10	<10	88	<10	473
LRC 06-12 335-340	<0.005	0.2	0.73	9	10	410	0.7	<2	6.4	2	23	22	63	5.33	<10	2	0.21	20	2.7	820	9	0.03	56	2100	8	1.39	3	12	378	<0.01	<10	<10	126	<10	283
LRC 06-12 340-345	<0.005	<0.2	0.54	9	10	320	0.5	<2	5.8	0.6	16	22	39	4.12	<10	<1	0.16	10	2.43	784	2	0.04	36	1280	8	0.75	3	10	288	<0.01	<10	<10	73	<10	107
LRC 06-12 345-350	0.005	0.2	0.45	12	10	260	0.5	2	6.68	1.7	12	18	53	3.86	<10	<1	0.17	<10	2.4	804	5	0.03	44	490	6	0.85	4	9	311	<0.01	<10	<10	63	<10	225
LRC 06-12 350-355	<0.005	0.2	0.49	21	<10	240	0.6	<2	5.67	2.6	14	20	71	4.25	<10	<1	0.2	<10	2.41	704	8	0.03	61	500	8	1.39	5	10	304	<0.01	<10	<10	83	<10	327
LRC 06-12 355-360	0.006	0.2	0.54	20	10	190	0.6	<2	3.87	2.4	17	23	87	4.58	<10	<1	0.22	<10	1.95	522	7	0.03	68	590	10	1.77	4	10	151	<0.01	<10	<10	87	<10	307
LRC 06-12 360-365	<0.005	0.3	0.49	22	10	170	0.6	<2	5.4	3.8	17	24	89	4.67	<10	1	0.2	<10	2.21	623	14	0.03	79	560	9	1.91	6	11	246	<0.01	<10	<10	104	<10	472
LRC 06-12 365-370	0.005	0.3	0.5	21	10	190	0.5	<2	5.79	4.3	16	21	80	4.63	<10	<1	0.2	<10	2.52	694	11	0.03	61	560	8	1.94	5	11	346	<0.01	<10	<10	96	<10	449
LRC 06-12 370-375	0.006	0.3	0.51	20	10	170	0.6	2	4.47	3.9	19	27	92	4.94	<10	<1	0.2	<10	2.08	711	11	0.03	73	680	10	2.21	7	12	159	<0.01	<10	<10	102	<10	446
LRC 06-12 375-380	0.005	0.3	0.5	18	10	270	0.6	<2	4.25	2.6	17	24	84	4.46	<10	1	0.22	<10	2.14	556	6	0.03	69	430	10	1.7	5	10	257	<0.01	<10	<10	77	<10	335
LRC 06-12 380-385	0.007	0.3	0.51	22	10	220	0.6	<2	5.99	5.2	15	21	84	4.26	<10	<1	0.22	<10	2.06	619	14	0.03	61	620	7	1.84	7	10	252	<0.01	<10	<10	98	<10	532
LRC 06-12 385-390	0.006	0.4	0.55	30	10	170	0.6	2	3.31	5.1	19	27	100	5.14	<10	<1	0.24	<10	1.82	541	14	0.03	79	780	9	2.61	7	11	182	<0.01	<10	10	104	<10	502
LRC 06-12 390-395	0.008	0.3	0.55	23	10	190	0.6	<2	3.49	3.5	18	22	96	4.67	<10	<1	0.26	<10	1.95	555	8	0.03	78	670	11	1.92	5	11	194	<0.01	<10	<10	79	<10	408
LRC 06-12 395-400	<0.005	0.3	0.52	18	10	190	0.5	2	5.63	2.9	17	23	86	4.39	<10	<1	0.24	<10	2.27	571	8	0.03	76	500	10	1.66	6	11	315	<0.01	<10	<10	64	<10	387
LRC 06-12 400-405	<0.005	0.2	0.48	26	10	170	0.6	<2	3.74	3.5	18	26	93	4.66	<10	<1	0.21	<10	1.88	539	11	0.03	84	610	11	1.87	6	11	148	<0.01	<10	<10	93	<10	448
LRC 06-12 405-410	<0.005	0.2	0.52	10	10	240	0.7	<2	3.74	1.4	18	27	84	4.62	<10	<1	0.26	<10	1.98	554	5	0.03	71	670	10	1.39	3	11	211	<0.01	<10	10	63	<10	233
LRC 06-12 410-415	<0.005	<0.2	0.43	17	<10	240	0.6	<2	3.81	3.8	15	20	76	4.73	<10	<1	0.2	<10	2.17	490	10	0.03	64	490	9	1.44	3	11	210	<0.01	<10	<10	79	<10	453
LRC 06-12 415-420	<0.005	<0.2	0.43	20	<10	220	0.5	<2	5.38	2.5	15	22	75	4.38	<10	<1	0.19	<10	2.37	611	9	0.03	67	510	8	1.55	4	10	281	<0.01	<10	<10	76	<10	336

VA06091589 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 99
DATE RECEIVED : 2006-08-28 DATE FINALIZED : 2006-10-03
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-12 420-425	<0.005	0.2	0.47	16	<10	190	0.5	<2	3.73	1.9	17	31	84	4.71	<10	1	0.2	<10	2.12	531	6	0.03	66	570	9	1.75	<2	10	167	<0.01	<10	<10	81	<10	246
LRC 06-12 425-430	<0.005	<0.2	0.36	8	<10	220	<0.5	<2	7.05	0.8	10	17	43	3.48	<10	1	0.17	<10	1.97	633	3	0.02	36	400	6	0.77	<2	9	297	<0.01	<10	<10	44	<10	144
LRC 06-12 430-435	<0.005	<0.2	0.39	9	<10	290	0.5	2	4.89	0.8	13	18	60	4.44	<10	<1	0.18	<10	2.2	609	3	0.03	39	450	7	0.85	2	10	320	<0.01	<10	<10	59	<10	152
LRC 06-12 435-440	<0.005	<0.2	0.38	18	<10	190	0.5	<2	6.35	2.4	14	16	72	4.37	<10	<1	0.19	<10	2.55	658	8	0.03	73	480	8	1.51	3	10	432	<0.01	<10	<10	61	<10	321
LRC 06-12 440-445	<0.005	<0.2	0.41	18	<10	260	0.6	<2	5.62	1.8	17	22	84	4.88	<10	<1	0.19	<10	2.72	575	7	0.03	71	540	10	1.49	2	10	444	<0.01	<10	<10	73	<10	270
LRC 06-12 445-450	<0.005	<0.2	0.42	<2	<10	360	0.8	<2	5.95	<0.5	22	52	88	4.5	<10	1	0.15	20	3.22	790	1	0.02	45	1670	11	0.26	<2	12	479	<0.01	<10	<10	100	<10	84
LRC 06-12 450-455	<0.005	<0.2	0.52	2	<10	380	1.1	<2	6.13	<0.5	27	64	111	5.5	<10	<1	0.18	20	3.31	980	1	0.02	50	2130	12	0.18	<2	17	588	0.01	<10	<10	125	<10	88
LRC 06-12 455-460	<0.005	<0.2	0.42	10	<10	300	0.7	<2	7.02	0.9	22	51	87	4.88	<10	1	0.14	10	3.04	740	3	0.03	65	1140	10	0.89	<2	12	395	<0.01	<10	<10	108	<10	162
LRC 06-12 460-465	<0.005	0.2	0.49	18	<10	220	0.6	<2	3.82	4.6	17	25	95	5.12	<10	<1	0.21	<10	2.14	536	11	0.03	79	670	10	2.05	3	9	199	<0.01	<10	<10	102	<10	551
LRC 06-12 465-470	<0.005	0.3	0.47	15	<10	160	0.5	<2	4.82	2	14	23	75	4.49	<10	<1	0.2	<10	2.4	609	5	0.03	60	520	9	1.7	3	10	255	<0.01	<10	<10	66	<10	284
LRC 06-12 470-475	<0.005	<0.2	0.52	23	<10	190	0.5	<2	4.58	1.8	16	20	76	4.69	<10	<1	0.24	<10	2.19	582	8	0.03	64	580	9	1.95	3	10	304	<0.01	<10	<10	67	<10	275
LRC 06-12 475-480	0.006	<0.2	0.49	18	<10	250	0.5	<2	4.71	2.1	15	20	74	4.45	<10	1	0.24	<10	2.16	611	5	0.03	57	540	10	1.5	<2	11	274	<0.01	<10	<10	73	<10	298
LRC 06-12 480-485	<0.005	<0.2	0.38	22	<10	230	<0.5	<2	6.08	4.1	13	15	72	4.56	<10	<1	0.18	<10	2.31	638	11	0.03	59	460	8	1.6	3	10	421	<0.01	<10	<10	70	<10	510
LRC 06-12 485-490	0.014	<0.2	0.4	16	<10	300	<0.5	<2	5.83	5.8	11	20	64	3.96	<10	<1	0.17	<10	2.61	607	18	0.03	61	290	7	1.24	4	11	397	<0.01	<10	10	104	<10	646
LRC 06-12 490-495	0.006	<0.2	0.42	19	<10	300	0.5	<2	5.6	1.6	13	26	63	4.22	<10	<1	0.17	<10	2.57	626	14	0.03	73	620	7	1.4	4	10	432	<0.01	<10	<10	82	<10	263
LRC 06-12 495-500	0.005	<0.2	0.39	12	<10	350	0.5	<2	6.41	0.9	12	26	55	3.59	<10	<1	0.19	<10	2.46	427	12	0.03	112	340	8	1.18	<2	8	384	<0.01	<10	<10	52	<10	187

VA06094742 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 88
DATE RECEIVED : 2006-09-01 DATE FINALIZED : 2006-10-08
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC-06-13 60-65	<0.005	<0.2	0.04	5	<10	10	<0.5	<2	>25.0	<0.5	1	6	21	0.11	<10	<1	0.01	<10	0.27	27	<1	0.01	2	70	<2	<0.01	<2	<1	240	<0.01	<10	10	3	<10	8
LRC-06-13 65-70	<0.005	<0.2	0.03	3	<10	10	<0.5	<2	>25.0	0.5	1	5	2	0.08	<10	1	<0.01	<10	0.71	21	<1	0.01	1	60	<2	<0.01	<2	<1	295	<0.01	<10	10	3	<10	10
LRC-06-13 70-75	<0.005	<0.2	0.02	4	<10	20	<0.5	<2	22.6	<0.5	2	3	6	0.12	<10	2	<0.01	<10	9.86	31	<1	0.01	6	40	<2	<0.01	4	<1	146	<0.01	<10	10	1	<10	22
LRC-06-13 75-80	<0.005	<0.2	0.02	3	<10	20	<0.5	<2	>25.0	0.7	1	8	9	0.06	<10	1	<0.01	<10	0.22	25	<1	0.01	2	30	<2	<0.01	2	<1	300	<0.01	<10	10	2	<10	9
LRC-06-13 80-85	<0.005	0.2	0.03	<2	<10	10	<0.5	<2	>25.0	0.6	1	7	12	0.06	<10	1	<0.01	<10	0.23	21	<1	0.01	1	40	6	<0.01	2	<1	283	<0.01	<10	10	2	<10	11
LRC-06-13 85-90	<0.005	<0.2	0.02	5	<10	10	<0.5	2	>25.0	0.6	1	6	3	0.04	<10	1	<0.01	<10	0.19	16	<1	0.01	2	40	2	<0.01	2	<1	301	<0.01	<10	10	2	<10	12
LRC-06-13 90-95	<0.005	0.3	0.07	<2	<10	10	<0.5	<2	>25.0	0.5	1	5	3	0.1	<10	1	<0.01	<10	0.28	28	<1	0.01	5	60	<2	<0.01	2	<1	226	0.01	<10	10	4	<10	8
LRC-06-13 95-100	0.005	<0.2	0.02	3	<10	10	<0.5	<2	>25.0	0.5	1	4	3	0.04	<10	1	<0.01	<10	0.19	17	<1	0.01	<1	50	<2	<0.01	2	<1	254	<0.01	<10	10	2	<10	9
LRC-06-13 100-105	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.6	<1	4	2	0.03	<10	1	<0.01	<10	0.19	17	<1	0.01	3	150	<2	<0.01	<2	<1	268	<0.01	<10	10	2	<10	8
LRC-06-13 105-110	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.6	1	4	2	0.02	<10	1	<0.01	<10	0.24	16	<1	0.01	3	70	<2	<0.01	<2	<1	228	<0.01	<10	10	1	<10	7
LRC-06-13 110-115	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.5	1	4	2	0.02	<10	1	<0.01	<10	0.22	17	<1	0.01	<1	50	<2	<0.01	<2	<1	254	<0.01	<10	10	2	<10	7
LRC-06-13 115-120	<0.005	<0.2	0.03	3	<10	10	<0.5	<2	>25.0	0.5	<1	5	4	0.06	<10	1	<0.01	<10	0.23	23	<1	0.01	3	50	2	<0.01	2	<1	302	<0.01	<10	10	2	<10	9
LRC-06-13 120-125	<0.005	<0.2	0.01	4	<10	10	<0.5	<2	>25.0	<0.5	1	3	4	0.03	<10	1	<0.01	<10	1.09	14	<1	0.01	3	40	<2	<0.01	4	<1	399	<0.01	<10	10	2	<10	11
LRC-06-13 125-130	<0.005	<0.2	0.01	2	<10	10	<0.5	<2	>25.0	<0.5	1	2	3	0.04	<10	1	<0.01	<10	2.34	14	<1	0.01	2	30	<2	<0.01	2	<1	1270	<0.01	<10	10	2	<10	14
LRC-06-13 130-135	<0.005	0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	1	2	3	0.02	<10	1	<0.01	<10	0.47	13	<1	0.01	1	20	<2	<0.01	<2	<1	1590	<0.01	<10	10	1	<10	6
LRC-06-13 135-140	<0.005	0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	1	3	6	0.06	<10	1	<0.01	<10	0.82	21	<1	0.01	1	30	<2	<0.01	4	<1	1550	<0.01	<10	10	2	<10	8
LRC-06-13 140-145	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.7	1	5	5	0.03	<10	1	<0.01	<10	0.21	21	<1	0.01	1	30	<2	<0.01	3	<1	541	<0.01	<10	10	2	<10	8
LRC-06-13 145-150	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.5	1	5	3	0.05	<10	<1	<0.01	<10	0.27	21	<1	0.01	2	60	<2	<0.01	2	<1	362	<0.01	<10	10	2	<10	12
LRC-06-13 150-155	<0.005	<0.2	0.01	2	<10	10	<0.5	<2	>25.0	0.6	1	5	3	0.05	<10	<1	<0.01	<10	0.31	20	<1	0.01	3	110	<2	<0.01	3	<1	371	<0.01	<10	10	2	<10	11
LRC-06-13 155-160	<0.005	<0.2	0.02	3	<10	10	<0.5	<2	>25.0	<0.5	<1	5	2	0.04	<10	<1	<0.01	<10	0.17	17	<1	0.01	<1	430	<2	<0.01	<2	<1	397	<0.01	<10	10	2	<10	11
LRC-06-13 160-165	<0.005	<0.2	0.01	4	<10	20	<0.5	<2	>25.0	<0.5	1	4	2	0.04	<10	1	<0.01	<10	2.64	15	<1	0.01	3	140	<2	<0.01	5	<1	453	<0.01	<10	10	2	<10	14
LRC-06-13 165-170	<0.005	<0.2	0.01	3	<10	20	<0.5	<2	>25.0	<0.5	1	3	2	0.03	<10	1	<0.01	<10	0.56	15	<1	0.01	1	50	2	<0.01	3	<1	642	<0.01	<10	10	2	<10	5
LRC-06-13 170-175	<0.005	<0.2	0.01	<2	<10	20	<0.5	<2	>25.0	<0.5	2	3	2	0.04	<10	1	<0.01	<10	1.8	20	<1	0.01	1	80	<2	<0.01	5	<1	742	<0.01	<10	10	2	<10	9
LRC-06-13 175-180	<0.005	<0.2	0.03	2	<10	20	<0.5	<2	>25.0	<0.5	2	5	5	0.14	<10	1	<0.01	<10	2.69	42	<1	0.02	5	170	3	<0.01	12	<1	331	<0.01	<10	10	3	<10	11
LRC-06-13 180-185	<0.005	<0.2	0.01	<2	<10	20	<0.5	<2	>25.0	<0.5	1	6	2	0.07	<10	<1	<0.01	<10	0.53	26	<1	0.01	4	110	<2	<0.01	11	<1	306	<0.01	<10	10	2	<10	10
LRC-06-13 185-190	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	1	7	3	0.05	<10	1	<0.01	<10	0.28	23	<1	0.01	1	50	<2	<0.01	4	<1	290	<0.01	<10	10	2	<10	12
LRC-06-13 190-195	<0.005	<0.2	0.01	2	<10	10	<0.5	<2	>25.0	0.5	1	8	2	0.06	<10	4	<0.01	<10	0.21	54	<1	0.01	4	90	<2	<0.01	6	<1	296	<0.01	<10	10	2	<10	11
LRC-06-13 195-200	<0.005	<0.2	0.01	2	<10	10	<0.5	<2	>25.0	<0.5	1	4	3	0.06	<10	1	<0.01	<10	1.82	25	<1	0.01	3	40	<2	<0.01	8	<1	241	<0.01	<10	10	2	<10	12
LRC-06-13 200-205	<0.005	<0.2	0.02	3	<10	10	<0.5	<2	>25.0	0.6	1	6	3	0.07	<10	1	<0.01	<10	0.26	38	<1	0.01	5	70	<2	<0.01	5	<1	278	<0.01	<10	10	2	<10	7
LRC-06-13 205-210	<0.005	<0.2	0.02	2	<10	10	<0.5	<2	>25.0	0.6	2	8	5	0.11	<10	8	<0.01	<10	0.83	73	<1	0.01	6	120	<2	<0.01	8	<1	278	<0.01	<10	10	3	<10	19
LRC-06-13 210-215	0.005	<0.2	0.02	4	<10	10	<0.5	<2	>25.0	0.5	1	7	6	0.11	<10	6	<0.01	<10	0.5	89	<1	0.01	6	70	<2	<0.01	3	<1	260	<0.01	<10	10	3	<10	22
LRC-06-13 215-220	<0.005	<0.2	0.03	<2	<10	20	<0.5	<2	>25.0	0.6	2	7	4	0.19	<10	3	<0.01	<10	0.24	94	<1	0.01	4	50	3	<0.01	6	<1	230	<0.01	<10	10	4	<10	13
LRC-06-13 220-225	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.5	2	6	3	0.1	<10	1	<0.01	<10	0.2	67	<1	0.01	4	40	2	<0.01	5	<1	248	<0.01	<10	10	3	<10	10
LRC-06-13 225-230	<0.005	<0.2	0.02	4	<10	20	<0.5	<2	>25.0	0.7	2	7	3	0.17	<10	3	<0.01	<10	1.28	82	<1	0.01	7	90	<2	<0.01	7	<1	236	<0.01	<10	10	4	<10	19
LRC-06-13 230-235	<0.005	<0.2	0.02	<2	<10	20	<0.5	<2	>25.0	0.7	1	6	4	0.14	<10	2	<0.01	<10	0.88	61	<1	0.01	7	90	<2	<0.01	8	<1	225	<0.01	<10	10	3	<10	16
LRC-06-13 235-240	<0.005	<0.2	0.04	4	<10	10	<0.5	<2	>25.0	<0.5	2	4	6	0.18	<10	2	<0.01	<10	2.82	103	<1	0.01	9	60	<2	<0.01	10	<1	196	<0.01	<10	10	4	<10	24
LRC-06-13 240-245	<0.005	<0.2	0.03	6	<10	10	<0.5	<2	>25.0	0.6	1	6	5	0.14	<10	6	<0.01	<10	0.29	119	<1	0.01	9	60	<2	<0.01	7	1	226	<0.01	<10	10	4	<10	13
LRC-06-13 245-250	<0.005	<0.2	0.03	2	<10	10	<0.5	<2	>25.0	0.5	2	6	5	0.11	<10	3	<0.01	<10	0.87	71	<1	0.01	10	70	<2	<0.01	8	<1	220	<0.01	<10	10	4	<10	14
LRC-06-13 250-255	<0.005	<0.2	0.02	5	<10	10	<0.5	<2	>25.0	0.6	1	6	3	0.09	<10	4	<0.01	<10	0.3	50	<1	0.01	9	40	<2	<0.01	3	<1	210	<0.01	<10	10	4	<10	10
LRC-06-13 255-260	<0.005	<0.2	0.05	<2	<10	10	<0.5	<2	>25.0	0.5	1	11	4	0.19	<10	12	<0.01	<10	0.37	67	1	0.01	7	60	<2	<0.01	2	<1	198	0.01	<10	10	5	<10	11
LRC-06-13 260-265	<0.005	<0.2	0.04	<2	<10	10	<0.5	<2	>25.0	0.7	1	7	4	0.13	<10	29	<0.01	<10	0.18	70	<1	0.01	4	110	<2	<0.01	3	<1	207	<0.01	<10	10	4	<10	9
LRC-06-13 265-270	<0.005	<0.2	0.03	3	<10	10	<0.5	<2	>25.0	0.6	1	6	4	0.08	<10	10	<0.01	<10	0.23	66	<1	0.01	5	60	<2	<0.01	<2	<1	252	<0.01	<10	10	3	<10	12
LRC-06-13 270-275	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	0.8	1	6	5	0.09	<10	3	<0.01	<10	1.32	39	<1	0.01	5	130	<2	<0.01	4	<1	185	<0.01	<10	10	3	<10	24
LRC-06-13 275-280	<0.005	<0.2	0.03	7	<10	10	<0.5	<2	>25.0	0.5	1	6	6	0.1	<10	16	<0.01	<10	0.27	45	<1	0.01	4	80	<2	<0.01	2	<1	243	<0.01	<10	10	4	<10	13
LRC-06-13 280-285	<0.005	<0.2	0.07	6	<10	10	<0.5	<2	>25.0	0.7	1	8	6	0.16	<10	8	<0.01	<10	0.57	60	<1	0.01	5	100	<2	<0.01	4	<1	204	0.01	<10	10	5	<10	18
LRC-06-13 285-290	<0.005	<0.2	0.06	9	<10	20	<0.5	<2	>25.0	0.7	1	7	5	0.17	<10	16	0.01	<10	0.19	36	<1	0.01	2	170	<2	<0.01	10	1	262	<0.01	<10	10	5	<10	11
LRC-06-13 290-295	<0.005	<0.2	0.02	4	<10	20	<0.5	<2	>25.0	0.6	1	6	5	0.09	<10	5	<0.01	<10	0.18	49	<1	0.01	3	80	<2	<0.01	3	<1	239	<0.01	<10	10	4	<10	9
LRC-06-13 295-300	<0.005	<0.2	0.02	2	<10	10	<0.5	<2	>25.0	<0.5	1	6	4	0.09	<10	4	<0.01	<10	0.21	62	<1	0.01	5	180	2	<0.01	5	<1	270	<0.01	<10	10	3	<10	16
LRC-06-13 300-305	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	0.5	1	5	6	0.11	<10	4	<0.01	<10	0.39	72	<1	0.01	5	110	<2	<0.01	4	<1	268	<0.01	<10	10	5	<10	17
LRC-06-13 305-310	<0.005	<0.2	0.24	4	<10	30	<0.5	<2	>25.0	0.5	2	12	8	0.49	<10	2	0.02	<10	0.54	141	1	0.01	7	150	2	<0.01	2	1	223	0.03	<10	10	12	<10	20
LRC-06-13 310-315	<0.005	<0.2	0.04	4	<10	10	<0.5	<2	>25.0	0.7	2	8	8	0.17	<10	4	0.01	<10	1.24	91	<1	0.01	8	140	<2	<0.01	5	<1	198	<0.01	<10	10	4	<10	30
LRC-06-13 315-320	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.7	2	4	3	0.05	<10	2	<0.01	<10	0.8	41	<1	0.01	3	190	<2	<0.01	<2	<1	186	<0.01	<10	10	2	<10	29
LRC-06-13 320-325	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	0.9	1	8	5	0.1	<10	2	<0.01	<10	0.38	63	1	0.01	3	110	<2	<0.01	2	<1	236	<0.01	<10	10	3	<10	17
LRC-06-13 325-330	<0.005	<0.2	0.01	4	<10	10	<0.5	<2	>25.0	0.7	2	5	2	0.06	<10	5	<0.01	<10	0.14	129	<1	0.01	3	80	<2	<0.01	2	<1	264	<0.01	<10	10	2	<10	9
LRC-06-13 330-335	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.5	1	4	2	0.04	<10	1	<0.01	<10	0.21	37	<1	0.01	2	60	<2	<0.01	<2	<1	341	<0.01	<10	10	2	<10	6
LRC-06-13 335-340	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	0.5	1	5	3	0.07	<10	2	<0.01	<10	0.21	50	<1	0.01	<1	70	<2	<0.01	3	<1	314	<0.01	<10	10	2	<10	8
LRC-06-13 340-345	<0.005	<0.2	0.01	<2	<10	20	<0.5	<2	>25.0	<0.5	2	5	3	0.14	<10	2	<0.01	<10	3.35	60	<1	0.01	6	40	<2	<0.01	5	<1	659	<0.01	<10	10	3	<10	25
LRC-06-13 345-350	<0.005	<0.2	0.03	5	<10	10	<0.5	<2	>25.0	0.5	1	8	3	0.1	<10	1	<0.01	<10	0.96	36	<1	0.01	4	100	<2	<0.01	2	<1	335	<0.01	<10	10	3	<10	10
LRC-06-13 350-355	<0.005	<0.2	0.04	<2	<10	10	<0.5	<2	>25.0	0.7	1	5	2	0.08	<10	<1	<0.01	<10	0.16	30	1	0.01	<1	50	<2	<0.01	<2	<1	263	<0.01	<10	10	2	<10	10
LRC-06-13 355-360	<0.005	<0.2	0.01	2	<10	10	<0.5	<2	>25.0	0.7	<1	4	2	0.02	<10	1	<0.01	<10	0.13	23	<1	0.01	<1	40	3	<0.01	<2	<1	262	<0.01	<10	10	2	<10	8
LRC-06-13 360-365	<0.005	<0.2	0.01	3	<10	10	<0.5	<2	>25.0	0.6	1	4	1	0.02	<10	1	<0.01	<10	0.13	21	<1	0.01	<1	40	<2	<0.01	<2	<1	294	<0.01	<10	10	1	<10	6
LRC-06-13 365-370	<0.005	<0.2	0.01	<2	<10	20	<0.5	<2	>25.0	0.5	1	3	2	0.03	<10	1	<0.01	<10	0.17	28	<1	0.01	1	40	<2	<0.01	<2	<1	448	<0.01	<10	10	2	<10	5
LRC-06-13 370-375	<0.005	<0.2	0.01	2	<10	10	<0.5	<2	>25.0	<0.5	1	2	2	0.03	<10	1	<0.01	<10	0.31	29	<1	0.01	1	40	2	<0.01	<2	<1	447	<0.01	<10	10	2	<10	5
LRC-06-13 375-380	<0.005	<0.2	0.1	2	<10	30	<0.5	<2	>25.0	<0.5	2	7	8	0.32	<10	2	0.01	<10	4.62	76	1	0.01	9	80	<2	<0.01	6	<1	335	0.01	<10	10	5	<10	24
LRC-06-13 380-385	<0.005	0.3	0.12	7	<10	30	<0.5	<2	>25.0	1.1	6	10	37	0.38	<10	15	0.01	<10	2.25	109	<1	0.01	23	210	<2	<0.01	19	1	385	0.01	<10	10	8	<10	61
LRC-06-13 385-390	<0.005	<0.2	0.05	5	<10	20	<0.5	<2	>25.0	0.6	1	7	10	0.13	<10	5	0.01	<10	0.36	67	<1	0.01	5	160	<2	<0.01	5	<1	332	<0.01	<10	10	4	<10	9
LRC-06-13 390-395	<0.005	<0.2	0.07	2	<10	30	<0.5	<2	>25.0	<0.5	1	6	4	0.15	<10	1	0.01	<10	0.27	60	1	0.01	4	110	2	<0.01	<2	<1	487	0.01	<10	10	4	<10	7
LRC-06-13 395-400	<0.005	0.2	0.03	4	<10	20	<0.5	<2	>25.0	0.6	2	8	22	0.14	<10	8	0.01	<10	0.42	65	<1	0.01	5	120	<2	<0.01	9	<1	293	<0.01	<10	10	5	<10	16
LRC-06-13 400-405	<0.005	<0.2	0.18	3	<10	30	<0.5	<2	>25.0	0.5	3	14	25	0.41	<10	10	0.02	<10	0.47	111	1	0.01	7	180	2	<0.01	10	1	285	0.02	<10	10	9	<10	16
LRC-06-13 405-410	<0.005	<0.2	0.06	<2	<10	20	<0.5	<2	>25.0	<0.5	2	5	8	0.19	<10	3	0.01	<10	2.03	56	<1	0.01	5	60	<2	<0.01	5	<1	465	<0.01	<10	10	5	<10	17
LRC-06-13 410-415	<0.005	<0.2	0.07	<2	<10	30	<0.5	<2	>25.0	0.6	1	8	4	0.15	<10	1	0.01	<10	0.76	45	1	0.01	1	60	<2	<0.01	2	<1	234	0.01	<10	10	4	<10	11
LRC-06-13 415-420	<0.005	<0.2	0.03	3	<10	30	<0.5	<2	>25.0	0.6	3	5	19	0.18	<10	5	<0.01	<10	2.71	56	<1	0.01	7	110	<2	<0.01	12	<1	196	<0.01	<10	10	6	<10	31
LRC-06-13 420-425	<0.005	<0.2	0.21	26	<10	50	<0.5	<2	>25.0	0.7	7	57	28	1	<10	6	0.02	<10	3.09	239	1	0.01	80	200	3	<0.01	16	2	224	0.01	<10	<10	23	<10	54
LRC-06-13 425-430	0.013	<0.2	0.47	283	<10	120	0.5	<2	14.4	<0.5	26	240	52	3.07	<10	5	0.02	<10	6.87	529	2	0.02	349	440	3	0.41	41	12	430	<0.01	<10	<10	75	<10	60
LRC-06-13 430-435	<0.005	0.2	0.35	149	<10	220	0.5	<2	16.6	<0.5	9	91	34	1.92	<10	1	0.02	<10	8.18	273	1	0.05	117	180	2	0.32	19	5	260	<0.01	<10	<10	43	<10	43
LRC-06-13 435-440	<0.005	<0.2	0.37	390	<10	120	<0.5	<2	6.84	<0.5	40	261	54	5.38	<10	1	0.06	<10	7.29	867	<1	0.03	502	110	<2	0.17	15	17	197	<0.01	<10	<10	98	<10	66
LRC-06-13 440-445	<0.005	<0.2	0.47	618	10	170	<0.5	<2	7.08	<0.5	40	293	55	5.03	<10	2	0.07	<10	6.64	806	1	0.03	591	130	3	0.47	15	15	229	0.01	<10	<10	89	<10	81
LRC-06-13 445-450	<0.005	<0.2	0.62	122	10	820	0.9	<2	7.04	<0.5	30	72	100	5.95	<10	4	0.15	10	4.21	1120	1	0.03	136	1200	11	0.32	3	20	529	<0.01	<10	<10	140	<10	93
LRC-06-13 450-455	<0.005	<0.2	0.59	74	10	400	0.9	<2	5.78	<0.5	21	42	86	4.91	<10	2	0.16	<10	3.08	804	3	0.02	77	690	11	0.46	<2	14	403	<0.01	<10	<10	112	<10	160
LRC-06-13 455-460	<0.005	<0.2	0.6	20	10	410	1.3	<2	6.29	<0.5	29	30	122	6.17	<10	11	0.21	20	3.13	1220	<1	0.02	37	2530	12	0.24	<2	23	606	<0.01	<10	<10	140	<10	88
LRC-06-13 460-465	<0.005	<0.2	0.64	21	10	410	1.1	<2	6.54	<0.5	23	28	97	5.18	<10	7	0.19	10	3.08	1110	5	0.03	33	1940	11	0.26	<2	17	530	<0.01	<10	<10	115	<10	78
LRC-06-13 465-470	<0.005	0.2	0.59	35	10	210	0.7	<2	4.82	5.4	18	25	94	4.62	<10	3	0.21	<10	2.23	615	15	0.02	90	580	10	2.05	7	12	252	<0.01	<10	<10	103	<10	618
LRC-06-13 470-475	0.006	0.2	0.6	22	10	220	0.6	<2	4.44	3	17	21	92	4.74	<10	1	0.23	<10	2.13	576	8	0.02	64	640	10	2.07	4	11	244	<0.01	<10	<10	80	<10	342

VA06094742 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 88
DATE RECEIVED : 2006-09-01 DATE FINALIZED : 2006-10-08
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
LRC-06-13 475-480	<0.005	<0.2	0.65	20	10	240	0.6	<2	4.21	4.3	18	24	95	4.71	<10	<1	0.24
LRC-06-13 480-485	<0.005	0.2	0.63	19	10	230	0.7	<2	3.43	2.9	19	22	95	4.74	<10	1	0.26
LRC-06-13 485-490	<0.005	0.2	0.59	15	10	210	0.6	<2	4.17	2.5	17	24	79	4.55	<10	<1	0.22
LRC-06-13 490-495	<0.005	<0.2	0.56	15	10	190	0.6	<2	5.2	1.5	15	26	66	4.26	<10	<1	0.2
LRC-06-13 495-500	<0.005	<0.2	0.45	3	10	130	<0.5	<2	4.33	<0.5	5	11	13	1.79	<10	<1	0.13

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC-06-13 475-480	<10	2.08	539	12	0.03	78	570	10	2.01	4	11	235	<0.01	<10	<10	95	<10	494
LRC-06-13 480-485	<10	1.94	521	9	0.03	69	650	10	2.02	4	11	186	<0.01	<10	<10	84	<10	355
LRC-06-13 485-490	<10	2.02	586	8	0.03	64	460	11	1.54	3	11	211	<0.01	<10	<10	76	<10	340
LRC-06-13 490-495	<10	2.05	671	5	0.03	51	480	10	1.39	2	11	236	<0.01	<10	<10	75	<10	229
LRC-06-13 495-500	<10	1.18	360	1	0.03	28	210	5	0.13	<2	3	197	<0.01	<10	<10	14	<10	49

VA06094743 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 94
DATE RECEIVED : 2006-09-01 DATE FINALIZED : 2006-10-06
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC-06-14 30-35	0.007	0.2	1.05	4	<10	270	<0.5	<2	1.07	<0.5	10	11	76	2.44	<10	<1	0.18	10	0.71	595	5	0.01	31	370	8	0.71	<2	2	99	<0.01	<10	<10	18	<10	86
LRC-06-14 35-40	<0.005	0.2	0.87	5	<10	230	<0.5	2	1.45	<0.5	7	12	62	1.89	<10	<1	0.16	10	0.64	513	4	0.01	25	320	8	0.55	<2	2	89	0.01	<10	<10	16	<10	71
LRC-06-14 40-45	<0.005	<0.2	0.84	5	<10	200	<0.5	<2	1.15	<0.5	8	11	67	1.99	<10	1	0.14	10	0.63	466	5	0.01	29	340	8	0.68	<2	2	74	0.01	<10	<10	15	<10	77
LRC-06-14 45-50	<0.005	<0.2	0.85	3	10	290	<0.5	<2	0.54	<0.5	8	11	65	1.91	<10	<1	0.2	10	0.55	400	8	0.01	27	310	8	0.72	<2	2	50	<0.01	<10	<10	16	<10	79
LRC-06-14 50-55	<0.005	<0.2	0.68	5	<10	280	<0.5	<2	0.74	<0.5	8	7	62	2	<10	<1	0.13	10	0.62	498	6	0.01	26	340	8	0.65	<2	2	75	<0.01	<10	<10	14	<10	75
LRC-06-14 55-60	<0.005	<0.2	0.72	3	<10	300	<0.5	<2	0.79	<0.5	7	10	53	1.72	<10	<1	0.17	10	0.54	485	5	0.01	22	280	7	0.54	<2	2	71	<0.01	<10	<10	14	<10	61
LRC-06-14 60-65	0.011	0.2	0.77	3	<10	250	<0.5	<2	0.78	<0.5	7	10	60	1.82	<10	<1	0.16	10	0.55	496	4	0.01	23	290	6	0.5	<2	2	66	<0.01	<10	<10	15	<10	69
LRC-06-14 65-70	<0.005	0.2	0.7	3	<10	240	<0.5	<2	0.76	<0.5	7	18	60	1.87	<10	<1	0.13	10	0.58	483	4	0.01	24	290	7	0.53	<2	2	85	<0.01	<10	<10	14	<10	67
LRC-06-14 70-75	<0.005	<0.2	0.82	3	10	320	<0.5	<2	0.5	<0.5	6	13	59	1.65	<10	<1	0.2	10	0.52	346	2	0.01	21	240	5	0.41	<2	2	62	<0.01	<10	<10	11	<10	60
LRC-06-14 75-80	0.006	<0.2	0.76	4	<10	220	<0.5	<2	0.66	<0.5	8	19	67	1.94	<10	<1	0.15	10	0.56	420	6	0.01	25	330	7	0.61	<2	2	64	<0.01	<10	<10	15	<10	76
LRC-06-14 80-85	<0.005	<0.2	0.83	3	10	290	<0.5	<2	0.6	<0.5	8	10	56	1.72	<10	<1	0.19	10	0.5	467	5	0.01	25	320	7	0.5	<2	2	70	<0.01	<10	<10	15	<10	61
LRC-06-14 85-90	<0.005	<0.2	0.81	6	<10	230	<0.5	<2	0.52	<0.5	9	19	64	1.82	<10	<1	0.16	10	0.53	633	5	0.01	28	330	9	0.58	2	2	60	<0.01	<10	<10	13	<10	74
LRC-06-14 90-95	<0.005	<0.2	0.83	5	10	290	<0.5	<2	0.54	<0.5	8	10	55	1.67	<10	<1	0.2	10	0.51	615	3	0.01	26	290	5	0.45	<2	2	64	<0.01	<10	<10	14	<10	64
LRC-06-14 95-100	<0.005	<0.2	0.73	5	<10	200	<0.5	<2	0.79	<0.5	7	22	53	1.75	<10	<1	0.13	10	0.54	659	4	0.01	25	350	10	0.51	<2	2	75	<0.01	<10	<10	12	<10	64
LRC-06-14 100-105	<0.005	0.2	0.78	3	10	330	<0.5	<2	0.63	<0.5	8	11	61	1.92	<10	1	0.23	10	0.57	673	4	0.01	28	500	9	0.6	<2	2	73	<0.01	<10	<10	14	<10	73
LRC-06-14 105-110	<0.005	0.2	0.74	8	10	330	<0.5	<2	0.83	0.5	8	23	64	2.12	<10	<1	0.19	10	0.63	642	5	0.01	29	390	10	0.7	<2	2	101	<0.01	<10	<10	14	<10	78
LRC-06-14 110-115	0.005	0.3	1	11	10	380	<0.5	<2	0.74	<0.5	9	13	72	2.44	<10	<1	0.25	10	0.69	561	7	0.02	31	370	12	0.98	<2	3	94	<0.01	<10	<10	19	<10	93
LRC-06-14 115-120	<0.005	0.2	0.91	9	<10	270	<0.5	<2	0.77	<0.5	7	23	62	2.23	<10	<1	0.17	10	0.71	544	5	0.01	26	350	10	0.78	<2	2	91	<0.01	<10	<10	15	<10	80
LRC-06-14 120-125	<0.005	0.3	1.05	6	10	310	<0.5	<2	0.71	0.5	8	11	76	2.43	<10	<1	0.21	10	0.76	579	6	0.01	32	390	10	0.69	<2	2	78	<0.01	<10	<10	19	<10	93
LRC-06-14 125-130	<0.005	0.4	0.97	7	10	320	<0.5	<2	0.67	<0.5	9	24	71	2.23	<10	<1	0.21	10	0.65	536	6	0.01	29	360	7	0.69	<2	2	71	<0.01	10	<10	18	<10	86
LRC-06-14 130-135	<0.005	<0.2	0.85	5	10	320	<0.5	<2	0.59	<0.5	8	10	70	2.19	<10	<1	0.2	10	0.57	512	7	0.01	32	350	11	0.65	<2	2	60	<0.01	<10	<10	17	<10	90
LRC-06-14 135-140	0.005	<0.2	0.89	9	10	360	<0.5	<2	1.14	<0.5	7	25	69	2.1	<10	<1	0.21	10	0.61	717	5	0.01	30	360	10	0.6	<2	3	100	<0.01	<10	<10	18	<10	87
LRC-06-14 140-145	<0.005	0.2	0.96	4	10	280	<0.5	<2	0.91	0.5	8	10	72	2.23	<10	<1	0.2	10	0.62	680	5	0.01	30	350	8	0.63	<2	2	93	<0.01	<10	<10	16	<10	87
LRC-06-14 145-150	<0.005	<0.2	0.99	7	10	280	<0.5	<2	0.74	<0.5	9	26	66	2.16	<10	<1	0.22	10	0.61	665	5	0.01	31	340	9	0.65	<2	2	73	<0.01	<10	<10	17	<10	84
LRC-06-14 150-155	<0.005	0.3	1.05	4	10	280	<0.5	<2	0.71	0.5	7	12	66	2.32	<10	<1	0.21	10	0.66	673	4	0.01	29	310	9	0.5	<2	2	63	<0.01	<10	<10	18	<10	85
LRC-06-14 155-160	<0.005	0.4	0.98	4	<10	270	<0.5	<2	0.81	<0.5	10	24	73	2.51	<10	<1	0.21	10	0.66	745	5	0.01	33	360	14	0.72	<2	2	90	<0.01	<10	<10	16	<10	91
LRC-06-14 160-165	<0.005	<0.2	0.87	3	10	380	<0.5	<2	0.86	0.6	7	14	65	2.25	<10	<1	0.24	10	0.63	656	5	0.01	30	350	11	0.67	<2	3	78	<0.01	<10	<10	18	<10	85
LRC-06-14 165-170	0.009	0.2	0.78	7	10	410	<0.5	<2	0.76	0.5	9	22	69	2.43	<10	<1	0.2	10	0.65	663	6	0.01	33	340	11	0.69	<2	2	80	<0.01	<10	<10	15	<10	95
LRC-06-14 170-175	<0.005	<0.2	0.96	6	10	400	<0.5	<2	0.57	<0.5	9	12	70	2.38	<10	<1	0.26	10	0.63	570	7	0.01	34	360	10	0.72	<2	3	61	<0.01	<10	<10	17	<10	91
LRC-06-14 175-180	<0.005	<0.2	0.73	2	<10	210	<0.5	<2	0.81	<0.5	5	29	44	1.77	<10	<1	0.14	10	0.56	642	3	0.01	23	260	9	0.43	<2	2	74	<0.01	<10	<10	12	<10	55
LRC-06-14 180-185	<0.005	0.2	1.03	7	10	320	<0.5	<2	0.83	<0.5	8	17	59	2.13	<10	<1	0.26	10	0.61	709	4	0.01	30	300	9	0.53	<2	2	70	<0.01	<10	<10	18	<10	73
LRC-06-14 185-190	<0.005	<0.2	0.97	5	10	250	<0.5	<2	1.16	<0.5	8	25	62	2.19	<10	<1	0.2	10	0.63	835	4	0.01	37	330	10	0.67	<2	2	80	<0.01	10	<10	18	<10	74
LRC-06-14 190-195	<0.005	0.2	1.03	5	10	260	<0.5	2	0.99	<0.5	9	16	59	2.29	<10	<1	0.21	10	0.68	678	4	0.01	30	340	10	0.59	<2	3	74	<0.01	<10	<10	21	<10	72
LRC-06-14 195-200	<0.005	0.2	1.13	2	<10	240	<0.5	<2	1.69	<0.5	9	29	58	2.34	<10	<1	0.2	10	0.77	732	4	0.01	30	350	10	0.62	2	3	119	<0.01	<10	<10	27	<10	69
LRC-06-14 200-205	<0.005	0.4	1.59	3	10	350	<0.5	<2	1.4	0.5	13	29	72	3.07	10	1	0.28	20	1.03	755	6	0.02	41	470	13	0.77	<2	4	98	0.01	<10	<10	36	<10	97
LRC-06-14 205-210	<0.005	<0.2	1.53	6	10	290	<0.5	<2	1.51	0.5	13	36	72	3.15	10	1	0.23	20	1.07	826	6	0.01	41	490	11	0.82	<2	4	107	0.01	<10	<10	34	<10	93
LRC-06-14 210-215	0.005	<0.2	1.52	6	10	300	<0.5	<2	1.34	0.5	13	28	72	3.06	10	<1	0.28	10	1.04	740	6	0.01	42	500	9	0.88	<2	4	97	0.01	10	<10	34	<10	93
LRC-06-14 215-220	<0.005	0.2	1.24	7	10	260	<0.5	<2	1.01	<0.5	11	28	63	2.71	<10	<1	0.23	10	0.84	682	4	0.01	35	430	9	0.81	<2	3	72	<0.01	10	<10	23	<10	83
LRC-06-14 220-225	<0.005	<0.2	1.12	6	10	280	<0.5	<2	0.84	<0.5	9	17	59	2.36	<10	<1	0.26	10	0.71	630	3	0.01	31	350	10	0.72	<2	2	59	<0.01	<10	<10	20	<10	76
LRC-06-14 225-230	<0.005	0.3	1	4	10	210	<0.5	<2	1.06	<0.5	8	26	62	2.28	<10	<1	0.19	10	0.73	691	4	0.01	33	400	8	0.66	2	2	68	<0.01	<10	<10	18	<10	75
LRC-06-14 230-235	<0.005	<0.2	0.82	5	10	290	<0.5	<2	0.9	<0.5	8	17	56	2.01	<10	<1	0.21	10	0.6	540	4	0.01	30	320	7	0.57	<2	2	63	<0.01	<10	<10	18	<10	65
LRC-06-14 235-240	<0.005	0.2	0.93	5	<10	230	<0.5	<2	0.66	<0.5	9	25	58	2.05	<10	<1	0.18	10	0.61	584	4	0.01	29	290	9	0.51	<2	2	48	<0.01	<10	<10	16	<10	79
LRC-06-14 240-245	<0.005	0.2	0.99	3	10	240	<0.5	<2	0.58	0.5	9	13	62	2.12	<10	<1	0.21	10	0.63	611	3	0.01	33	300	8	0.44	<2	2	45	<0.01	<10	<10	16	<10	74
LRC-06-14 245-250	<0.005	<0.2	1.13	6	10	290	<0.5	<2	0.44	<0.5	7	27	60	2.19	<10	<1	0.26	10	0.65	491	2	0.01	29	290	10	0.38	<2	3	36	<0.01	<10	<10	17	<10	73
LRC-06-14 250-255	<0.005	<0.2	0.88	4	<10	210	<0.5	2	0.48	<0.5	6	27	47	1.91	<10	<1	0.18	10	0.52	394	1	0.01	24	220	7	0.33	<2	2	38	<0.01	<10	<10	13	<10	60
LRC-06-14 255-260	<0.005	<0.2	1.26	6	10	270	<0.5	<2	1.11	<0.5	10	28	65	2.45	<10	<1	0.24	10	0.82	660	3	0.01	32	330	8	0.48	<2	3	81	0.01	<10	<10	28	<10	71
LRC-06-14 260-265	<0.005	<0.2	1.39	8	10	290	<0.5	<2	1.57	<0.5	11	37	70	2.76	<10	<1	0.24	10	0.98	678	4	0.01	36	470	13	0.73	2	3	106	<0.01	<10	<10	28	<10	83
LRC-06-14 265-270	<0.005	<0.2	1.46	<2	10	350	<0.5	<2	1.85	<0.5	12	33	68	2.63	<10	<1	0.3	10	0.95	757	3	0.01	37	470	8	0.55	<2	4	127	0.01	10	<10	30	<10	77
LRC-06-14 270-275	<0.005	0.2	1.31	8	10	300	<0.5	<2	1.53	<0.5	11	37	68	2.73	<10	<1	0.21	10	0.91	677	5	0.01	37	480	8	0.73	<2	3	107	<0.01	<10	<10	28	<10	81
LRC-06-14 275-280	<0.005	<0.2	1.23	8	10	260	<0.5	<2	1.86	<0.5	8	33	50	2.47	<10	1	0.19	10	0.9	695	2	0.02	32	370	8	0.41	<2	3	123	0.01	<10	<10	33	<10	60
LRC-06-14 280-285	<0.005	<0.2	1.3	3	10	330	<0.5	<2	1.23	<0.5	9	49	67	2.57	<10	1	0.23	10	0.96	545	3	0.02	38	360	8	0.5	<2	3	83	0.01	<10	<10	31	<10	68
LRC-06-14 285-290	<0.005	0.2	1.5	<2	10	330	<0.5	<2	1.46	<0.5	12	37	67	2.96	<10	1	0.23	10	1.18	764	4	0.02	48	460	8	0.57	<2	4	86	0.01	<10	<10	35	<10	76
LRC-06-14 290-295	<0.005	<0.2	1.37	6	10	330	<0.5	<2	1.67	<0.5	11	42	73	2.79	<10	2	0.23	10	1.07	846	4	0.02	44	460	19	0.63	2	4	103	0.01	<10	<10	29	<10	92
LRC-06-14 295-300	<0.005	0.2	1.05	2	10	290	<0.5	<2	2.2	<0.5	9	17	61	2.33	<10	1	0.18	10	0.78	760	4	0.02	33	360	8	0.67	2	3	125	<0.01	<10	<10	21	<10	65
LRC-06-14 300-305	<0.005	<0.2	1.23	7	10	650	<0.5	<2	2.92	<0.5	10	34	64	2.36	<10	1	0.18	10	0.95	730	10	0.02	33	400	8	0.62	2	3	139	<0.01	<10	<10	24	<10	67
LRC-06-14 305-310	<0.005	<0.2	1	3	10	560	<0.5	<2	2.46	<0.5	8	16	63	2.09	<10	1	0.16	10	0.77	654	4	0.02	29	330	7	0.6	<2	3	113	<0.01	<10	<10	20	<10	58
LRC-06-14 310-315	<0.005	<0.2	0.7	6	<10	600	<0.5	<2	8.92	<0.5	5	23	44	1.56	<10	1	0.14	<10	0.63	784	4	0.02	21	260	5	0.43	2	2	241	<0.01	<10	<10	14	<10	48
LRC-06-14 315-320	<0.005	<0.2	2.22	<2	<10	870	<0.5	<2	5.02	<0.5	18	54	50	3.71	<10	1	0.19	20	1.9	781	3	0.04	63	1820	5	0.43	<2	6	256	0.02	<10	<10	49	<10	64
LRC-06-14 320-325	0.016	<0.2	2.36	7	<10	710	<0.5	<2	11.6	<0.5	18	55	43	3.59	10	1	0.16	20	2.01	823	1	0.04	57	1750	4	0.24	<2	6	592	0.02	<10	<10	55	<10	65
LRC-06-14 325-330	<0.005	<0.2	3.11	5	10	840	<0.5	<2	8.29	<0.5	22	73	41	4.65	10	1	0.21	30	2.77	940	1	0.04	80	2640	2	0.17	<2	8	388	0.05	<10	<10	68	<10	68
LRC-06-14 330-335	<0.005	<0.2	2.42	4	10	540	<0.5	<2	10.65	<0.5	18	53	61	3.84	10	1	0.19	20	2.03	1020	2	0.03	69	1370	3	0.6	<2	7	397	0.02	<10	<10	53	<10	79
LRC-06-14 335-340	<0.005	<0.2	1.64	8	10	540	<0.5	<2	6.15	<0.5	13	34	60	3.24	<10	1	0.23	10	1.43	614	5	0.02	48	780	7	1.17	<2	5	242	0.01	<10	<10	37	<10	80
LRC-06-14 340-345	<0.005	0.2	2.27	6	10	550	<0.5	<2	6.08	<0.5	17	46	58	3.89	10	1	0.23	20	2.03	696	5	0.02	63	1520	6	0.76	<2	6	219	0.01	<10	<10	54	<10	91
LRC-06-14 345-350	<0.005	0.2	2.04	24	10	630	<0.5	<2	6.28	<0.5	20	44	67	4.18	<10	1	0.25	20	2.12	686	7	0.02	75	1650	8	1.08	<2	7	204	0.01	<10	<10	53	<10	105
LRC-06-14 350-355	<0.005	<0.2	1.24	55	10	450	<0.5	<2	7.87	<0.5	13	29	55	2.88	<10	2	0.23	10	2.95	724	5	0.02	64	1370	9	1.29	2	6	175	0.01	<10	<10	35	<10	92
LRC-06-14 355-360	<0.005	<0.2	0.13	8	<10	150	<0.5	<2	18.7	0.7	2	4	12	0.36	<10	1	0.02	<10	10.55	661	<1	0.02	15	150	5	<0.01	<2	1	122	<0.01	<10	<10	11	<10	37
LRC-06-14 360-365	<0.005	<0.2	0.12	4	<10	200	<0.5	<2	12.8	<0.5	2	3	14	0.42	<10	1	0.03	<10	6.62	647	<1	0.01	13	220	2	0.14	<2	1	111	<0.01	<10	<10	8	<10	27
LRC-06-14 365-370	<0.005	0.2	0.51	143	10	360	<0.5	<2	11	<0.5	11	10	38	2.09	<10	1	0.2	<10	5.33	867	<1	0.02	50	770	5	1.81	7	3	125	0.01	<10	<10	15	<10	47
LRC-06-14 370-375	<0.005	<0.2	0.27	68	10	310	<0.5	<2	5.27	<0.5	5	6	16	1.21	<10	2	0.11	<10	2.3	404	<1	0.01	22	260	2	0.54	5	2	67	<0.01	<10	<10	7	<10	30
LRC-06-14 375-380	<0.005	<0.2	0.18	29	10	180	<0.5	<2	4.67	<0.5	1	20	10	0.83	<10	1	0.08	<10	2.4	306	<1	0.02	18	510	5	0.25	2	2	41	<0.01	<10	<10	4	<10	29
LRC-06-14 380-385	<0.005	<0.2	0.21	35	10	200	<0.5	<2	4.83	<0.5	1	4	11	0.89	<10	1	0.1	<10	2.46	251	<1	0.01	18	310	4	0.37	<2	2	41	<0.01	<10	<10	4	<10	34
LRC-06-14 385-390	<0.005	<0.2	0.17	13	<10	370	<0.5	<2	14.4	0.9	1	12	11	0.58	<10	1	0.07	<10	1.83	259	<1	0.02	12	200	3	0.4	2	1	127	<0.01	<10	<10	3	<10	36
LRC-06-14 390-395	<0.005	<0.2	0.05	5	<10	530	<0.5	<2	>25.0	1.4	<1	1	7	0.15	<10	2	0.02	<10	0.39	249	<1	0.02	3	230	2	<0.01	<2	1	395	<0.01	<10	<10	2	<10	27
LRC-06-14 395-400	<0.005	<0.2	0.04	6	<10	310	<0.5	<2	>25.0	1	<1	2	6	0.12	<10	2	0.01	<10	0.25	374	<1	0.02	4	190	<2	<0.01	<2	1	273	<0.01	<10	<10	1	<10	19
LRC-06-14 400-405	<0.005	<0.2	0.04	3	<10	390	<0.5	<2	>25.0	0.8	<1	1	4	0.11	<10	2	0.01	<10	0.21	333	<1	0.02	<1	230	<2	<0.01	<2	<1	310	<0.01	<10	<10	1	<10	17
LRC-06-14 405-410	<0.005	<0.2	0.07	13	<10	240	<0.5	<2	20.5	0.9	<1	4	10	0.33	<10	1	0.02	<10	0.2	389	<1	0.01	7	270	<2	<0.01	<2	1	172	<0.01	<10	<10	1	<10	40
LRC-06-14 410-415	<0.005	<0.2	0.08	14	<10	310	<0.5	<2	18.7	0.7	1	2	12	0.3	<10	1	0.03	<10	0.22	401	<1	0.01	8	280	2	<0.01	<2	1	147	<0.01	<10	<10	2	<10	32
LRC-06-14 415-420	<0.005	<0.2	0.05	4	<10	210	<0.5	<2	17.1	1.1	<1	5	12	0.2	<10	1	0.02	<10	0.18	499	<1	0.01	4	200	3	0.16	2	1	97	<0.01	<10	<10	1	<10	31
LRC-06-14 420-425	<0.005	<0.2	0.08	9	<10	240	<0.5	<2	14.8	0.8	<1	2	17	0.35	<10	2	0.03	<10	0.27	600	<1	0.01	8	490	<2	0.29	3	2	106	<0.01	<10	<10	2	<10	38
LRC-06-14 425-430	<0.005	<0.2	0.08	21	<10	750	<0.5	<2	20.7	1.5	<1	6	15	0.42	<10	1	0.02	<10	1	867	<1	0.02	11	1310	4	0.5	3	2	258	<0.01	<10	<10	8	<10	43
LRC-06-14 430-435	<0.005	<0.2	0.17	25	10	410	<0.5	<2	1.88	4.4	2	2	50	1.17	<10	1	0.07	<10	0.35	131	1	0.01	21	700	5	1.18	6	2	37	<0.01	<10	<10	4	<10	65
LRC-06-14 435-440	<0.005	<0.2	0.1	12	<10	390	<0.5	<2	12.65	0.7	1	7	22	0.56	<10	1	0.03	<10	0.3	563	<1	0.01	10	920	3	0.57	<2	2	304	<0.01	<10	<10	2	<10	36
LRC-06-14 440-445	<0.005	<0.2	0.28	35	10	400	<0.5	<2	1.36	<0.5	4	4	29	1.21	<10	1	0.11	<10	0.31	110	<1	0.01	15	240	6	0.75	3	2	38	<0.01	<10	<10	5	<10	42

VA06094743 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 94
DATE RECEIVED : 2006-09-01 DATE FINALIZED : 2006-10-06
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
LRC-06-14 445-450	<0.005	<0.2	0.32	34	20	350	<0.5	<2	1.01	<0.5	4	20	32	1.59	<10	1
LRC-06-14 450-455	<0.005	<0.2	0.3	32	10	300	<0.5	<2	0.95	<0.5	4	6	25	1.41	<10	1
LRC-06-14 455-460	<0.005	<0.2	0.22	13	10	240	<0.5	<2	0.43	<0.5	4	25	20	1.08	<10	<1
LRC-06-14 460-465	<0.005	<0.2	0.34	28	<10	400	<0.5	<2	0.62	<0.5	4	10	24	1.33	<10	<1
LRC-06-14 465-470	<0.005	<0.2	0.33	18	10	480	<0.5	<2	0.95	<0.5	4	22	23	1.53	<10	<1
LRC-06-14 470-475	<0.005	<0.2	0.36	8	<10	400	<0.5	<2	0.66	<0.5	4	5	21	1.27	<10	<1
LRC-06-14 475-480	<0.005	<0.2	0.53	<2	<10	460	<0.5	<2	1.56	<0.5	3	24	20	1.35	<10	<1
LRC-06-14 480-485	<0.005	<0.2	0.45	28	<10	700	<0.5	<2	7.15	<0.5	2	7	18	1.21	<10	<1
LRC-06-14 485-490	<0.005	0.2	0.14	5	<10	1560	<0.5	<2	21.7	0.7	2	9	21	0.34	<10	<1
LRC-06-14 490-495	<0.005	0.2	0.06	24	<10	1480	<0.5	<2	>25.0	1	<1	2	15	0.3	<10	<1
LRC-06-14 495-500	<0.005	<0.2	0.46	10	<10	380	<0.5	<2	4.05	<0.5	2	5	17	0.77	<10	<1

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC-06-14 445-450	0.13	<10	0.32	95	2	0.01	19	120	6	1.18	2	2	28	<0.01	<10	<10	6	<10	50
LRC-06-14 450-455	0.12	<10	0.46	98	<1	0.01	16	90	6	0.35	<2	2	31	<0.01	<10	<10	6	<10	43
LRC-06-14 455-460	0.09	<10	0.28	81	<1	<0.01	11	80	6	0.16	<2	1	18	<0.01	<10	<10	5	<10	35
LRC-06-14 460-465	0.11	10	0.36	115	<1	0.01	17	160	6	0.22	<2	2	22	<0.01	<10	<10	8	<10	42
LRC-06-14 465-470	0.11	<10	0.55	166	<1	0.01	16	140	6	0.2	<2	2	30	<0.01	<10	<10	8	<10	42
LRC-06-14 470-475	0.1	10	0.43	112	<1	0.01	12	150	4	0.18	<2	2	22	<0.01	<10	<10	6	<10	37
LRC-06-14 475-480	0.09	<10	0.49	176	<1	0.01	14	210	7	0.45	<2	2	47	<0.01	<10	<10	7	<10	38
LRC-06-14 480-485	0.09	<10	0.48	219	<1	0.01	12	260	6	0.58	2	2	135	<0.01	<10	<10	6	<10	36
LRC-06-14 485-490	0.02	10	0.53	1270	<1	0.02	10	490	4	<0.01	<2	2	315	<0.01	<10	10	2	<10	32
LRC-06-14 490-495	0.01	10	0.42	1470	<1	0.02	2	740	6	<0.01	<2	1	343	<0.01	<10	10	1	<10	31
LRC-06-14 495-500	0.03	10	0.67	370	<1	0.01	11	1090	6	0.48	<2	2	123	<0.01	10	<10	4	<10	39

VA06101104 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 98
DATE RECEIVED : 2006-09-13 DATE FINALIZED : 2006-10-16
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-22 30-35	<0.005	<0.2	2.79	<2	<10	150	<0.5	4	2.96	<0.5	24	97	184	5.14	10	1	0.06	<10	2.09	814	1	0.07	58	570	5	0.03	2	10	85	0.45	<10	<10	144	<10	62
LRC 06-22 35-40	<0.005	<0.2	3.66	3	10	170	<0.5	2	3.28	<0.5	27	75	203	6.23	10	<1	0.09	<10	2.76	811	1	0.05	52	590	5	0.05	3	13	106	0.49	<10	<10	182	<10	72
LRC 06-22 40-45	<0.005	<0.2	2.97	6	10	130	<0.5	<2	2.68	<0.5	23	137	284	4.9	10	<1	0.05	<10	2.25	763	<1	0.08	82	580	2	0.04	2	9	79	0.41	<10	<10	140	<10	60
LRC 06-22 45-50	<0.005	<0.2	3.22	4	10	140	<0.5	<2	2.17	<0.5	24	90	177	4.68	10	<1	0.13	<10	2.35	595	<1	0.07	62	480	<2	0.02	<2	9	55	0.37	<10	<10	130	<10	54
LRC 06-22 45-50D	<0.005	<0.2	3.41	6	<10	160	<0.5	<2	2.37	<0.5	25	103	214	5.01	10	<1	0.12	<10	2.57	671	<1	0.07	70	480	<2	0.02	<2	9	67	0.38	<10	<10	135	<10	59
LRC 06-22 50-55	0.011	<0.2	3.46	2	10	110	<0.5	<2	1.88	<0.5	24	53	190	5.67	10	<1	0.13	<10	2.3	459	<1	0.07	49	570	<2	0.01	<2	8	37	0.41	<10	<10	137	<10	56
LRC 06-22 55-60	<0.005	<0.2	3.74	4	10	110	<0.5	<2	2.27	<0.5	27	49	113	5.46	10	<1	0.12	<10	2.55	464	<1	0.1	43	630	<2	<0.01	<2	8	40	0.51	<10	<10	169	<10	65
LRC 06-22 60-65	<0.005	<0.2	3.24	3	10	100	<0.5	<2	1.83	<0.5	26	31	230	4.94	10	<1	0.18	<10	2.14	515	<1	0.08	46	520	<2	0.01	<2	5	32	0.48	<10	<10	164	<10	66
LRC 06-22 65-70	<0.005	<0.2	3.39	2	10	210	<0.5	<2	1.56	<0.5	26	39	225	5.82	10	<1	0.11	<10	2.2	518	<1	0.09	42	440	3	0.01	<2	6	27	0.45	<10	<10	137	<10	62
LRC 06-22 70-75	<0.005	<0.2	3.58	<2	10	130	<0.5	<2	2.56	<0.5	24	34	144	5.17	10	<1	0.1	<10	2.02	501	<1	0.09	40	510	<2	<0.01	<2	5	45	0.41	<10	<10	155	<10	55
LRC 06-22 75-80	<0.005	<0.2	4.04	<2	10	100	<0.5	<2	2.65	<0.5	27	62	149	5.54	10	<1	0.13	<10	2.28	564	<1	0.07	48	460	<2	<0.01	<2	6	53	0.46	<10	<10	177	<10	62
LRC 06-22 80-85	<0.005	<0.2	3.39	<2	10	350	<0.5	<2	2.18	<0.5	26	28	158	5.73	10	<1	0.12	<10	1.83	683	<1	0.09	31	590	2	0.01	<2	5	36	0.49	<10	<10	209	<10	68
LRC 06-22 85-90	<0.005	<0.2	3.56	4	10	300	<0.5	<2	2.17	<0.5	26	21	184	5.52	10	<1	0.25	<10	1.73	655	<1	0.09	30	590	<2	0.01	2	4	29	0.46	<10	<10	188	<10	66
LRC 06-22 90-95	<0.005	<0.2	4.27	3	20	260	<0.5	<2	3.02	<0.5	28	21	161	6.01	20	<1	0.09	<10	1.98	642	<1	0.09	30	610	<2	0.01	<2	5	41	0.54	<10	<10	225	<10	73
LRC 06-22 95-100	<0.005	<0.2	3.94	3	10	170	<0.5	<2	3.49	<0.5	30	32	153	6.11	10	<1	0.11	<10	2.16	670	<1	0.07	37	570	<2	0.01	<2	5	75	0.54	<10	<10	209	<10	71
LRC 06-22 100-105	<0.005	<0.2	3.88	<2	10	160	<0.5	<2	3.38	<0.5	29	56	143	5.83	10	<1	0.16	<10	2.21	609	<1	0.08	44	510	2	0.01	<2	5	86	0.51	<10	<10	187	<10	64
LRC 06-22 105-110	<0.005	<0.2	3.57	<2	10	180	<0.5	<2	3.01	<0.5	26	64	131	5.63	10	<1	0.21	<10	2.11	567	<1	0.07	44	510	<2	0.01	<2	4	75	0.47	<10	<10	161	<10	56
LRC 06-22 110-115	<0.005	<0.2	3.68	4	10	130	<0.5	<2	3.01	<0.5	29	77	163	5.85	10	<1	0.19	<10	2.29	563	<1	0.06	47	470	<2	0.01	<2	5	82	0.47	<10	<10	156	<10	56
LRC 06-22 115-120	0.006	<0.2	4.11	2	10	190	<0.5	<2	3.37	<0.5	25	25	450	6.37	10	<1	0.06	<10	2.14	686	<1	0.07	31	510	<2	0.04	<2	6	68	0.57	<10	<10	205	<10	57
LRC 06-22 120-125	<0.005	<0.2	3.42	4	10	120	<0.5	<2	1.94	<0.5	26	38	206	5.52	10	<1	0.09	<10	2.38	458	<1	0.09	42	570	2	0.02	<2	9	47	0.49	<10	<10	166	<10	68
LRC 06-22 125-130	<0.005	<0.2	0.9	<2	<10	700	<0.5	<2	2.13	<0.5	6	20	41	1.97	<10	<1	0.11	<10	0.59	236	<1	0.04	17	230	3	0.12	<2	3	64	0.14	<10	<10	35	<10	28
LRC 06-22 130-135	<0.005	<0.2	3.13	4	10	140	<0.5	<2	2.4	<0.5	24	59	163	4.85	10	<1	0.1	<10	2.02	594	<1	0.08	50	380	<2	0.04	<2	7	63	0.38	<10	<10	135	<10	55
LRC 06-22 135-140	<0.005	<0.2	3.93	3	10	100	<0.5	<2	2.69	<0.5	27	25	372	5.3	10	<1	0.1	<10	2.24	711	<1	0.1	35	550	<2	0.04	<2	7	39	0.57	<10	<10	206	<10	59
LRC 06-22 140-145	<0.005	<0.2	4.42	5	10	100	<0.5	<2	2.93	<0.5	28	67	143	5.02	10	<1	0.16	<10	2.56	736	<1	0.08	63	490	<2	0.01	<2	8	38	0.49	<10	<10	185	<10	61
LRC 06-22 145-150	<0.005	<0.2	4.49	2	10	70	<0.5	<2	3.42	<0.5	25	87	143	4.96	10	<1	0.05	<10	2.26	661	<1	0.09	58	480	<2	0.01	<2	7	44	0.45	<10	<10	179	<10	54
LRC 06-22 145-150D	0.006	<0.2	4.46	3	10	70	<0.5	<2	3.36	<0.5	25	80	149	4.86	10	<1	0.06	<10	2.24	653	<1	0.1	55	470	2	0.01	<2	7	44	0.45	<10	<10	177	<10	54
LRC 06-22 150-155	<0.005	<0.2	4.75	<2	10	90	<0.5	<2	3.17	<0.5	29	42	113	5.73	10	<1	0.09	<10	2.5	733	<1	0.12	40	440	<2	0.03	<2	9	43	0.5	<10	<10	196	<10	63
LRC 06-22 155-160	<0.005	<0.2	4.39	2	10	70	<0.5	<2	3.31	<0.5	25	33	124	5.04	10	<1	0.04	<10	2.02	646	<1	0.11	35	440	3	0.03	<2	7	41	0.45	<10	<10	185	<10	56
LRC 06-22 160-165	<0.005	<0.2	4.22	4	10	260	<0.5	<2	3.39	<0.5	28	29	136	6.32	10	<1	0.04	<10	2.27	839	<1	0.11	33	450	<2	0.12	<2	11	91	0.51	<10	<10	202	<10	68
LRC 06-22 165-170	<0.005	<0.2	4.93	6	10	70	<0.5	<2	3.85	<0.5	27	26	173	6.18	10	<1	0.03	<10	2.35	800	<1	0.09	27	460	<2	0.1	<2	12	56	0.51	<10	<10	219	<10	70
LRC 06-22 170-175	<0.005	<0.2	3.8	8	30	70	<0.5	<2	4.13	<0.5	27	102	178	5.74	10	<1	0.04	<10	2.85	710	1	0.08	59	400	<2	0.27	<2	11	150	0.46	<10	<10	183	<10	66
LRC 06-22 175-180	<0.005	<0.2	2.41	5	10	100	<0.5	<2	3.94	<0.5	14	81	84	3.61	10	<1	0.16	10	2.12	417	9	0.05	55	590	6	0.47	<2	8	136	0.22	<10	<10	88	<10	81
LRC 06-22 180-185	<0.005	0.2	2.34	4	<10	210	<0.5	<2	6.08	<0.5	15	99	71	3.46	10	<1	0.16	<10	2.24	455	6	0.04	54	310	6	0.5	<2	9	224	0.2	<10	<10	77	<10	58
LRC 06-22 185-190	0.011	<0.2	3.27	9	10	100	<0.5	<2	3.92	<0.5	21	114	118	5.1	10	<1	0.11	<10	2.51	644	2	0.07	58	490	<2	0.55	<2	11	131	0.37	<10	<10	153	<10	74
LRC 06-22 190-195	0.012	<0.2	4.23	17	10	120	<0.5	<2	2.67	<0.5	35	59	172	7.09	10	<1	0.05	<10	3.11	825	<1	0.09	63	540	<2	0.9	<2	14	57	0.58	<10	<10	230	<10	77
LRC 06-22 195-200	0.005	0.3	2.91	7	10	200	<0.5	<2	2.84	<0.5	24	53	125	4.78	10	<1	0.31	10	1.86	514	8	0.05	49	750	8	0.9	<2	9	74	0.37	<10	<10	128	<10	92
LRC 06-22 195-200D	0.006	<0.2	2.7	6	10	170	<0.5	<2	2.83	<0.5	22	49	126	4.88	10	<1	0.25	10	1.77	502	8	0.05	50	810	11	1.05	<2	8	70	0.36	<10	<10	119	<10	96
LRC 06-22 200-205	<0.005	0.3	1.61	<2	10	280	<0.5	<2	3.35	0.6	12	23	82	2.97	<10	<1	0.5	10	0.83	276	19	0.03	40	980	14	1.27	<2	5	92	0.2	<10	<10	63	<10	139
LRC 06-22 205-210	<0.005	0.3	2.21	9	10	300	<0.5	<2	4.72	<0.5	13	74	84	3.52	10	<1	0.41	10	1.59	453	9	0.04	60	720	8	0.87	<2	8	124	0.23	<10	<10	72	<10	103
LRC 06-22 210-215	<0.005	<0.2	2.93	<2	10	240	<0.5	<2	3.28	<0.5	20	46	104	4.89	10	<1	0.32	10	2.23	522	7	0.05	49	640	13	0.84	<2	13	91	0.32	<10	<10	97	<10	115
LRC 06-22 215-220	<0.005	<0.2	1.53	2	10	310	<0.5	2	2.72	0.7	10	27	77	2.83	<10	<1	0.44	10	0.91	269	10	0.03	36	600	11	1.07	<2	5	77	0.16	10	<10	51	<10	105
LRC 06-22 220-225	<0.005	<0.2	1.54	2	20	290	0.5	<2	2.3	0.5	10	31	78	2.86	10	<1	0.48	10	0.9	210	10	0.03	36	700	14	1.2	<2	5	74	0.17	<10	<10	57	<10	122
LRC 06-22 225-230	0.006	<0.2	3.69	3	10	150	<0.5	<2	2.77	<0.5	26	56	164	5.39	10	<1	0.18	<10	2.13	574	3	0.08	45	570	5	0.7	<2	11	49	0.48	<10	<10	173	<10	77
LRC 06-22 230-235	<0.005	<0.2	4.89	<2	10	80	<0.5	<2	3.45	<0.5	31	54	172	6.3	10	<1	0.04	<10	2.58	756	<1	0.08	47	530	4	0.14	<2	12	56	0.57	<10	<10	222	<10	72
LRC 06-22 235-240	<0.005	<0.2	4.19	<2	20	120	<0.5	3	2.78	<0.5	27	71	163	5.32	10	<1	0.13	<10	2.35	560	1	0.08	50	530	4	0.18	<2	10	43	0.52	<10	<10	198	<10	71
LRC 06-22 240-245	<0.005	<0.2	4.7	<2	20	100	<0.5	<2	3.44	<0.5	28	47	98	5.32	20	<1	0.07	<10	2.39	661	<1	0.08	47	430	3	0.04	<2	8	47	0.48	<10	<10	194	<10	59
LRC 06-22 245-250	<0.005	<0.2	4.38	<2	10	100	<0.5	<2	2.97	<0.5	27	79	127	5.59	10	<1	0.11	<10	2.53	648	1	0.09	51	460	5	0.15	<2	10	47	0.45	<10	<10	188	<10	62
LRC 06-22 245-250D	<0.005	<0.2	4.5	6	10	100	<0.5	<2	3.12	<0.5	27	78	130	5.52	10	<1	0.11	<10	2.54	651	<1	0.09	51	450	5	0.14	<2	9	48	0.46	<10	<10	186	<10	62
LRC 06-22 250-255	<0.005	<0.2	5.29	3	20	110	<0.5	<2	3.91	<0.5	28	79	133	5.11	10	<1	0.14	<10	2.68	713	<1	0.09	58	390	4	0.03	<2	10	49	0.44	<10	<10	174	<10	54
LRC 06-22 255-260	<0.005	<0.2	5.26	8	10	100	<0.5	<2	3.88	<0.5	29	232	154	5.71	20	<1	0.11	<10	3.09	817	<1	0.08	106	380	2	0.13	<2	12	66	0.47	<10	<10	182	<10	63
LRC 06-22 260-265	<0.005	<0.2	2.67	<2	10	140	<0.5	2	5.3	<0.5	16	114	100	3.69	10	<1	0.14	10	2.04	521	2	0.05	66	480	7	0.46	<2	8	138	0.28	<10	<10	98	<10	67
LRC 06-22 265-270	0.006	<0.2	1.7	<2	10	280	<0.5	<2	10.3	<0.5	11	47	83	2.65	<10	<1	0.15	10	1.23	425	2	0.04	45	490	9	0.86	<2	4	273	0.14	<10	10	56	<10	73
LRC 06-22 270-275	<0.005	<0.2	2.84	4	<10	230	<0.5	<2	5.95	<0.5	16	91	111	3.65	10	<1	0.14	<10	2.4	579	1	0.05	49	450	5	0.52	<2	9	204	0.29	<10	<10	106	<10	71
LRC 06-22 275-280	<0.005	<0.2	3.84	<2	10	120	<0.5	<2	4.93	<0.5	24	133	130	5.01	10	<1	0.13	<10	3.05	698	1	0.07	67	440	3	0.52	<2	11	127	0.41	<10	<10	154	<10	65
LRC 06-22 280-285	0.01	<0.2	3.71	<2	10	130	<0.5	<2	4.21	<0.5	23	134	111	4.71	10	<1	0.14	<10	2.99	660	1	0.07	63	440	6	0.29	<2	11	111	0.39	<10	<10	143	<10	66
LRC 06-22 285-290	<0.005	<0.2	4.34	<2	10	100	<0.5	<2	4.63	<0.5	25	143	115	5.06	10	<1	0.11	<10	3.39	735	1	0.06	67	420	4	0.32	<2	14	104	0.44	<10	<10	172	<10	61
LRC 06-22 290-295	<0.005	<0.2	3.8	<2	10	120	<0.5	<2	3.94	<0.5	23	107	116	4.92	10	<1	0.13	<10	2.72	680	2	0.06	62	470	6	0.47	<2	10	83	0.39	<10	<10	143	<10	64
LRC 06-22 295-300	<0.005	<0.2	2.64	2	<10	150	<0.5	<2	9.79	<0.5	14	41	86	3.67	10	<1	0.11	<10	2.29	623	1	0.05	23	1020	9	0.47	<2	10	291	0.29	<10	<10	71	<10	57
LRC 06-22 300-305	<0.005	<0.2	3.72	<2	10	110	<0.5	<2	5.81	<0.5	20	97	102	5.17	10	<1	0.12	<10	3.05	706	1	0.06	43	1200	5	0.8	<2	14	174	0.43	<10	<10	113	<10	72
LRC 06-22 305-310	<0.005	<0.2	3.63	<2	10	100	<0.5	<2	5.38	<0.5	22	124	115	5.15	10	<1	0.12	<10	3	704	2	0.06	56	750	6	0.84	<2	13	134	0.39	<10	<10	126	<10	69
LRC 06-22 310-315	<0.005	<0.2	3.78	<2	10	250	<0.5	<2	5.92	<0.5	23	134	106	4.63	10	<1	0.14	<10	3.14	699	1	0.07	65	410	6	0.4	<2	13	201	0.38	<10	<10	138	<10	64
LRC 06-22 315-320	<0.005	<0.2	3.55	7	10	130	<0.5	<2	5.01	<0.5	21	104	119	4.78	10	<1	0.13	<10	2.65	672	2	0.07	53	570	5	0.39	<2	11	119	0.38	<10	<10	133	<10	64
LRC 06-22 320-325	<0.005	<0.2	4.47	<2	10	110	<0.5	<2	5.55	<0.5	27	170	127	5.53	10	<1	0.16	<10	3.59	747	1	0.08	76	460	6	0.52	<2	15	150	0.45	<10	<10	167	<10	71
LRC 06-22 325-330	<0.005	<0.2	3.69	<2	10	120	<0.5	<2	4.61	<0.5	23	138	116	5.04	10	<1	0.15	<10	2.93	663	2	0.06	61	520	6	0.58	<2	13	107	0.42	<10	<10	146	<10	64
LRC 06-22 330-335	0.009	0.2	3.42	<2	10	120	<0.5	<2	5.61	<0.5	21	109	113	4.61	10	<1	0.15	<10	2.66	624	3	0.06	56	550	5	0.82	2	13	149	0.35	<10	<10	121	<10	76
LRC 06-22 335-340	0.014	<0.2	3.25	<2	10	120	<0.5	<2	6.43	<0.5	18	77	102	4.28	10	<1	0.19	<10	2.39	638	3	0.05	48	490	7	0.81	2	12	170	0.29	<10	<10	103	<10	74
LRC 06-22 340-345	0.02	<0.2	3.49	<2	20	100	<0.5	<2	3.99	<0.5	25	94	162	4.84	10	<1	0.2	<10	2.67	682	3	0.06	64	510	4	0.44	<2	14	98	0.31	<10	<10	122	<10	82
LRC 06-22 345-350	0.01	<0.2	3.68	4	10	100	<0.5	<2	3.7	<0.5	22	89	172	5.27	10	1	0.15	<10	2.67	741	2	0.07	53	560	5	0.39	<2	14	84	0.37	<10	<10	126	<10	74
LRC 06-22 350-355	<0.005	<0.2	4.76	3	10	70	<0.5	<2	3.48	<0.5	26	191	185	5.33	10	<1	0.1	10	3.29	802	<1	0.08	99	680	2	0.37	<2	13	59	0.37	<10	<10	136	<10	62
LRC 06-22 355-360	0.008	<0.2	3.75	<2	10	80	<0.5	<2	2.7	<0.5	22	83	178	5.05	10	<1	0.15	<10	3.02	729	1	0.07	46	500	5	0.23	<2	13	60	0.34	<10	<10	119	<10	67
LRC 06-22 360-365	<0.005	<0.2	3.69	<2	<10	50	<0.5	<2	2.02	<0.5	22	53	165	5.48	10	<1	0.11	<10	2.66	760	<1	0.1	33	380	2	0.08	<2	15	43	0.34	<10	<10	122	<10	68
LRC 06-22 365-370	<0.005	<0.2	3.85	<2	10	110	<0.5	<2	3.27	<0.5	25	108	213	5.86	10	<1	0.14	<10	2.86	806	2	0.07	54	510	7	0.17	<2	18	77	0.41	<10	<10	145	<10	76
LRC 06-22 370-375	<0.005	<0.2	4.68	4	<10	80	<0.5	<2	2.05	<0.5	33	44	405	8.18	20	<1	0.18	<10	3.29	992	<1	0.07	40	530	3	0.07	<2	18	52	0.51	<10	<10	159	<10	97
LRC 06-22 375-380	<0.005	<0.2	4.03	<2	<10	120	<0.5	2	3.52	<0.5	31	77	401	6.48	10	<1	0.21	<10	3.08	1010	<1	0.07	62	2160	5	0.07	<2	17	86	0.35	<10	<10	141	<10	74
LRC 06-22 380-385	<0.005	<0.2	3.89	<2	<10	50	<0.5	<2	2.97	<0.5	27	83	398	5.65	10	<1	0.14	10	3.23	938	<1	0.07	57	810	4	0.06	<2	16	79	0.41	<10	<10	132	<10	65
LRC 06-22 385-390	<0.005	<0.2	3.87	2	<10	60	<0.5	<2	2.63	<0.5	28	66	339	6.05	10	<1	0.14	<10	3.08	897	<1	0.06	49	860	2	0.08	<2	16	64	0.38	<10	<10	136	<10	73
LRC 06-22 390-395	<0.005	<0.2	3.29	4	10	70	<0.5	<2	2.43	<0.5	22	53	181	5.3	10	<1	0.1	<10	2.35	801	1	0.07	37	580	2	0.08	<2	13	47	0.37	<10	<10	127	<10	66
LRC 06-22 395-400	<0.005	<0.2	3.19	<2	10	80	<0.5	<2	2.65	<0.5	21	50	179	4.85	10	<1	0.11	<10	2.17	711	<1	0.07	38	520	<2	0.11	<2	12	53	0.35	<10	<10	120	<10	61
LRC 06-22 400-405	<0.005	<0.2	3.3	2	<10	100	<0.5	<2	2.39	<0.5	20	54	109	5.33	10	<1	0.09	<10	1.98	663	<1	0.09	35	560	<2	0.04	<2	14	45	0.38	<10	<10	112	<10	61
LRC 06-22 405-410	<0.005	<0.2	3.5	4	10	100	<0.5	<2	3.02	<0.5	22	134	155	4.7	10	<1	0.12	<10	2.35	651	1	0.06	77	690	<2	0.14	<2	11	55	0.36	<10	<10	121	<10	58
LRC 06-22 410-415	0.005	<0.2	4.66	2	10	50	<0.5	<2	3.27	<0.5	29	256	167	5.24	10	<1	0.13	<10	3.01	713	<1	0.07	135	910	<2	0.03	<2	12	36	0.43	<10	<10	141	<10	59
LRC 06-22 415-420	0.013	<0.2	4.97	<2	10	90	<0.5	<2	4.8	<0.5	32	186	174	6.42	10	<1	0.07	<10	2.88	868	<1	0.07	99	680	<2	0.04	2	18	83	0.45	<10	<10	210	<10	69
LRC 06-22 420-425	<0.005	<0.2	5.34	2	10	60	<0.5	<2	4.95	<0.5	33	130	179	6.68	10	<1	0.05	<10	2.85	861	<1	0.07	73	530	<2	0.05	<2	20	83	0.46	<10	<10	236	<10	72

VA06101104 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 98
DATE RECEIVED : 2006-09-13 DATE FINALIZED : 2006-10-16
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-22 425-430	<0.005	<0.2	5.13	9	10	100	<0.5	<2	5.08	<0.5	31	215	147	5.77	10	<1	0.1	<10	2.95	818	2	0.06	117	540	<2	0.09	<2	20	78	0.38	<10	<10	157	<10	63
LRC 06-22 430-435	<0.005	<0.2	6.17	10	10	100	<0.5	<2	7.04	<0.5	37	250	115	6.56	10	<1	0.06	<10	3.3	941	<1	0.06	138	320	<2	0.03	<2	28	131	0.38	<10	<10	168	<10	64
LRC 06-22 435-440	<0.005	<0.2	5.79	10	10	100	<0.5	<2	8.18	<0.5	32	255	106	5.83	10	1	0.07	<10	3.15	936	<1	0.06	137	320	<2	0.03	<2	26	161	0.34	<10	<10	142	<10	59
LRC 06-22 440-445	<0.005	<0.2	5.63	14	10	90	<0.5	<2	7.36	<0.5	34	212	147	6.44	10	<1	0.06	<10	3.17	924	<1	0.06	123	370	<2	0.04	<2	28	143	0.39	<10	<10	173	<10	69
LRC 06-22 445-450	<0.005	<0.2	5.86	9	10	100	<0.5	<2	6.04	<0.5	38	172	173	7.31	10	<1	0.08	<10	3.14	920	<1	0.06	106	450	2	0.06	3	30	106	0.45	<10	<10	212	<10	78
LRC 06-22 450-455	<0.005	<0.2	5.41	6	10	90	<0.5	<2	5.16	<0.5	37	101	190	7.76	10	<1	0.07	<10	2.74	851	<1	0.06	73	500	<2	0.05	2	32	84	0.49	<10	<10	233	<10	83
LRC 06-22 455-460	0.011	<0.2	5.83	<2	10	90	<0.5	<2	5.27	<0.5	37	126	202	8.33	10	<1	0.07	<10	2.97	930	<1	0.07	89	460	<2	0.04	2	34	75	0.5	<10	<10	242	<10	91
LRC 06-22 460-465	<0.005	<0.2	4.97	8	10	80	<0.5	<2	6.54	<0.5	31	73	184	7.05	10	2	0.08	<10	2.64	905	<1	0.05	65	520	<2	0.07	2	26	100	0.43	<10	<10	222	<10	84
LRC 06-22 465-470	<0.005	<0.2	5.06	5	10	100	<0.5	<2	6.35	<0.5	32	117	171	6.5	10	<1	0.08	<10	2.82	865	1	0.05	74	480	3	0.1	2	25	119	0.41	<10	<10	204	<10	78
LRC 06-22 470-475	<0.005	<0.2	3.08	6	10	50	<0.5	<2	13.9	<0.5	17	46	130	3.67	10	<1	0.12	<10	2.22	982	<1	0.03	44	620	<2	0.19	<2	12	314	0.26	<10	<10	125	<10	67
LRC 06-22 475-480	<0.005	<0.2	4.38	12	10	70	<0.5	<2	9.8	<0.5	29	68	150	6.06	10	2	0.08	<10	2.47	962	<1	0.05	55	530	<2	0.1	<2	24	203	0.39	<10	<10	207	<10	81
LRC 06-22 480-485	<0.005	<0.2	4.84	7	10	70	<0.5	<2	8.56	<0.5	32	131	173	5.53	10	2	0.07	<10	3.05	1030	<1	0.05	92	370	<2	0.07	<2	20	135	0.32	<10	<10	165	<10	62
LRC 06-22 485-490	<0.005	<0.2	6.06	8	10	90	<0.5	<2	5.41	<0.5	39	323	202	6.06	10	<1	0.08	<10	3.89	919	<1	0.05	164	300	<2	0.03	<2	24	81	0.36	<10	<10	155	<10	59
LRC 06-22 490-495	<0.005	<0.2	6.07	9	10	110	<0.5	<2	5.25	<0.5	37	331	105	6.4	10	<1	0.09	<10	3.92	862	<1	0.05	162	320	<2	0.03	<2	24	108	0.38	<10	<10	156	<10	60
LRC 06-22 495-500	<0.005	<0.2	6.64	13	10	120	<0.5	<2	5.94	<0.5	40	338	214	6.55	10	1	0.09	<10	4.06	973	<1	0.05	185	310	<2	0.03	<2	26	99	0.38	<10	<10	170	<10	65

VA06101105 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 97
DATE RECEIVED : 2006-09-13 DATE FINALIZED : 2006-10-19
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-15 15-20	<0.005	<0.2	0.43	8	<10	400	<0.5	<2	22.3	0.8	4	9	27	0.89	<10	<1	0.05	10	0.45	647	<1	0.01	17	610	11	<0.01	<2	3	182	<0.01	<10	<10	10	<10	55
LRC 06-15 20-25	<0.005	<0.2	0.2	10	<10	360	<0.5	<2	19.8	0.7	3	4	26	0.54	<10	<1	0.04	<10	0.28	567	<1	0.01	16	510	5	<0.01	2	3	124	<0.01	<10	<10	5	<10	65
LRC 06-15 25-30	<0.005	<0.2	0.21	9	<10	290	<0.5	<2	15.8	0.6	2	5	21	0.51	<10	<1	0.05	<10	0.21	480	<1	0.01	14	490	3	0.34	3	2	95	<0.01	<10	<10	4	<10	56
LRC 06-15 30-35	<0.005	<0.2	0.16	8	<10	280	<0.5	<2	>25.0	1.2	1	2	18	0.33	<10	<1	0.04	<10	0.23	481	<1	0.01	10	450	3	<0.01	2	2	136	<0.01	<10	<10	3	<10	44
LRC 06-15 35-40	<0.005	<0.2	0.13	7	<10	320	<0.5	<2	>25.0	1	1	3	13	0.3	<10	<1	0.03	<10	0.19	368	<1	0.01	9	350	2	<0.01	2	1	101	<0.01	<10	<10	3	<10	36
LRC 06-15 40-45	<0.005	<0.2	0.05	3	<10	550	<0.5	<2	>25.0	1.3	<1	1	7	0.12	<10	<1	0.01	<10	0.15	358	<1	0.01	3	280	2	<0.01	<2	1	115	<0.01	<10	<10	2	<10	19
LRC 06-15 45-50	<0.005	<0.2	0.05	<2	<10	790	<0.5	<2	>25.0	1.9	<1	2	5	0.09	<10	<1	0.01	<10	0.16	337	<1	0.02	2	280	3	<0.01	2	1	103	<0.01	<10	<10	2	<10	31
LRC 06-15 50-55	<0.005	<0.2	0.04	5	<10	610	<0.5	<2	>25.0	1	<1	1	5	0.14	<10	<1	0.01	<10	0.13	246	<1	0.01	4	230	2	<0.01	2	<1	89	<0.01	<10	<10	1	<10	19
LRC 06-15 55-60	<0.005	<0.2	0.09	5	<10	360	<0.5	<2	22.3	1	1	4	6	0.19	<10	<1	0.01	<10	0.15	183	<1	0.01	4	190	2	<0.01	<2	1	75	<0.01	<10	<10	3	<10	21
LRC 06-15 60-65	<0.005	<0.2	0.03	2	<10	540	<0.5	<2	21.9	1	<1	1	4	0.08	<10	<1	0.01	<10	0.1	155	<1	0.01	1	160	3	<0.01	<2	<1	65	<0.01	<10	<10	1	<10	16
LRC 06-15 65-70	<0.005	<0.2	0.02	<2	<10	1100	<0.5	<2	19.3	1	<1	2	3	0.1	<10	<1	<0.01	<10	0.09	115	<1	0.02	2	180	2	<0.01	<2	<1	69	<0.01	<10	<10	1	<10	18
LRC 06-15 70-75	<0.005	<0.2	0.03	2	<10	870	<0.5	<2	22.2	1	<1	2	5	0.08	<10	<1	0.01	<10	0.11	157	<1	0.02	2	250	2	<0.01	<2	<1	90	<0.01	<10	<10	2	<10	17
LRC 06-15 75-80	<0.005	<0.2	0.04	3	<10	1630	<0.5	<2	15.4	1	1	3	7	0.15	<10	<1	<0.01	<10	0.08	118	<1	0.02	3	180	<2	0.12	<2	<1	72	<0.01	<10	<10	2	<10	23
LRC 06-15 80-85	<0.005	<0.2	0.05	<2	<10	1730	<0.5	<2	>25.0	1.7	1	2	13	0.2	<10	<1	0.01	<10	0.28	519	<1	0.02	7	370	4	<0.01	2	1	162	<0.01	<10	<10	3	<10	38
LRC 06-15 85-90	<0.005	<0.2	0.06	<2	<10	1500	<0.5	<2	>25.0	1	1	1	15	0.24	<10	<1	0.01	10	0.25	480	<1	0.01	7	360	2	<0.01	<2	1	137	<0.01	<10	<10	1	<10	37
LRC 06-15 90-95	<0.005	<0.2	0.06	2	<10	850	<0.5	<2	21.4	0.6	3	4	14	0.22	<10	<1	0.01	<10	0.17	424	<1	0.01	8	260	2	<0.01	<2	1	102	<0.01	<10	<10	2	<10	34
LRC 06-15 95-100	<0.005	<0.2	0.09	3	<10	810	<0.5	<2	23.7	0.6	2	3	20	0.33	<10	<1	0.02	<10	0.28	600	<1	0.01	9	370	2	<0.01	2	2	159	<0.01	<10	<10	2	<10	45
LRC 06-15 100-105	<0.005	<0.2	0.1	4	<10	410	<0.5	<2	19.1	<0.5	2	2	20	0.3	<10	<1	0.02	<10	0.24	457	<1	0.01	10	360	3	<0.01	2	2	140	<0.01	<10	<10	2	<10	43
LRC 06-15 105-110	<0.005	<0.2	0.08	7	<10	430	<0.5	<2	>25.0	<0.5	2	3	13	0.29	<10	<1	0.02	<10	0.25	400	<1	0.01	8	320	<2	<0.01	3	1	287	<0.01	<10	<10	1	<10	30
LRC 06-15 110-115	<0.005	<0.2	0.16	32	<10	390	<0.5	<2	10.4	<0.5	4	4	15	0.93	<10	<1	0.06	<10	0.51	268	<1	0.01	11	230	6	0.73	2	2	152	<0.01	<10	<10	5	<10	36
LRC 06-15 115-120	<0.005	<0.2	0.22	34	<10	370	<0.5	2	3.05	<0.5	5	5	16	1.25	<10	<1	0.08	<10	0.47	161	<1	<0.01	14	180	5	0.93	<2	2	63	<0.01	<10	<10	6	<10	36
LRC 06-15 120-125	<0.005	<0.2	1.45	6	<10	350	<0.5	<2	4.32	<0.5	16	74	43	2.92	<10	1	0.07	<10	1.31	558	<1	0.01	53	400	3	0.69	2	8	82	0.09	<10	<10	67	<10	50
LRC 06-15 125-130	<0.005	0.2	3.28	4	10	390	<0.5	<2	3.74	<0.5	32	140	95	5.38	10	<1	0.06	<10	2.37	991	<1	0.03	78	370	9	0.24	<2	13	50	0.28	<10	<10	155	<10	70
LRC 06-15 130-135	<0.005	<0.2	3.25	<2	10	340	<0.5	<2	3.25	<0.5	31	121	256	5.66	10	<1	0.05	<10	2.66	1100	<1	0.02	71	320	2	0.13	<2	15	62	0.31	<10	<10	165	<10	64
LRC 06-15 135-140	<0.005	<0.2	3.96	<2	10	580	<0.5	<2	2.93	<0.5	31	269	136	4.58	10	<1	0.05	<10	3.63	772	<1	0.02	163	320	3	0.15	<2	11	38	0.23	<10	<10	120	<10	55
LRC 06-15 140-145	<0.005	<0.2	3.75	2	<10	500	<0.5	<2	2.55	<0.5	33	179	138	5.53	10	<1	0.04	<10	3.39	868	<1	0.02	101	320	<2	0.16	2	15	41	0.32	<10	<10	168	<10	59
LRC 06-15 145-150	<0.005	<0.2	3.84	7	10	200	<0.5	4	2.57	<0.5	33	184	138	6.11	10	<1	0.04	<10	3.06	1000	<1	0.02	82	320	2	0.08	<2	15	43	0.34	<10	<10	210	<10	63
LRC 06-15 150-155	<0.005	0.3	2.03	3	10	920	<0.5	<2	2.19	<0.5	17	75	94	3.69	10	<1	0.09	10	1.59	561	<1	0.02	42	330	4	0.38	<2	9	63	0.16	<10	<10	101	<10	67
LRC 06-15 155-160	0.006	0.8	1.25	8	<10	300	<0.5	<2	2.12	<0.5	12	37	80	2.63	<10	<1	0.14	10	0.96	329	8	0.01	39	520	7	0.87	2	5	67	0.06	<10	<10	55	<10	98
LRC 06-15 160-165	0.006	0.6	0.83	7	<10	350	<0.5	<2	1.44	<0.5	8	22	62	1.99	<10	<1	0.14	10	0.64	217	3	<0.01	27	280	7	0.88	3	3	56	0.03	<10	<10	27	<10	71
LRC 06-15 165-170	0.008	0.7	0.75	3	<10	390	<0.5	<2	1.15	<0.5	6	20	49	1.63	<10	<1	0.11	10	0.56	170	<1	<0.01	23	240	4	0.48	<2	3	40	0.02	<10	<10	20	<10	60
LRC 06-15 170-175	0.007	1	0.61	3	<10	320	<0.5	<2	1.68	<0.5	6	10	57	1.76	<10	<1	0.12	10	0.39	151	<1	<0.01	27	280	6	0.78	<2	2	71	<0.01	<10	<10	11	<10	75
LRC 06-15 175-180	<0.005	0.4	0.69	5	<10	410	<0.5	<2	6.07	<0.5	6	9	54	1.56	<10	<1	0.14	10	0.55	307	4	0.01	22	360	7	0.89	<2	2	275	<0.01	<10	<10	15	<10	97
LRC 06-15 180-185	<0.005	0.7	0.73	8	<10	220	<0.5	<2	2.95	0.6	8	10	59	2.31	<10	<1	0.2	10	0.5	285	14	<0.01	38	720	10	1.82	<2	2	123	<0.01	<10	<10	24	<10	170
LRC 06-15 185-190	<0.005	0.3	1.01	5	<10	440	<0.5	<2	6.71	<0.5	7	24	59	1.89	<10	<1	0.11	10	0.79	402	2	0.01	26	550	6	0.66	2	4	237	0.03	<10	<10	31	<10	70
LRC 06-15 190-195	<0.005	0.3	2.19	4	<10	680	<0.5	<2	6.04	<0.5	13	15	89	4.2	10	<1	0.11	10	1.68	568	2	0.01	23	1610	5	0.61	<2	7	214	0.03	<10	<10	36	<10	108
LRC 06-15 195-200	<0.005	<0.2	3.67	3	<10	810	<0.5	2	8.48	<0.5	19	9	94	7.15	10	<1	0.05	10	2.94	908	<1	0.02	13	3010	2	0.33	<2	13	252	0.08	<10	<10	45	<10	107
LRC 06-15 200-205	<0.005	0.2	2.11	4	<10	430	<0.5	<2	8.93	<0.5	13	14	84	4.37	10	<1	0.12	10	1.82	665	4	0.01	31	1580	5	0.91	<2	7	230	0.02	<10	<10	36	<10	116
LRC 06-15 205-210	<0.005	0.4	2.4	<2	<10	440	<0.5	<2	9.12	<0.5	14	19	81	4.31	10	<1	0.09	10	2.18	674	3	0.01	23	1500	3	0.76	3	8	248	0.02	<10	<10	61	<10	94
LRC 06-15 210-215	<0.005	<0.2	1.67	<2	<10	210	<0.5	<2	16.2	<0.5	9	10	51	2.76	<10	<1	0.04	<10	1.47	647	<1	0.01	12	1190	2	<0.01	2	5	354	0.01	<10	<10	27	<10	59
LRC 06-15 215-220	0.01	0.4	2.98	3	<10	480	<0.5	<2	9.65	<0.5	18	21	117	5.24	10	<1	0.11	10	2.55	716	1	0.01	28	1700	3	0.8	<2	9	232	0.01	<10	<10	66	<10	103
LRC 06-15 220-225	<0.005	0.5	4.15	2	10	370	<0.5	<2	5.37	<0.5	28	90	132	5.9	10	<1	0.06	<10	3.47	760	<1	0.02	74	970	2	0.35	<2	15	109	0.12	<10	<10	132	<10	84
LRC 06-15 225-230	0.027	0.3	3.28	3	10	280	<0.5	<2	5.87	<0.5	24	94	114	4.67	10	1	0.06	<10	2.75	663	<1	0.02	77	620	3	0.57	<2	12	115	0.1	<10	<10	103	<10	71
LRC 06-15 230-235	<0.005	<0.2	1.54	2	<10	320	<0.5	<2	23.7	<0.5	12	40	60	2.09	<10	<1	0.04	<10	1.22	567	<1	0.01	36	300	<2	<0.01	<2	7	267	0.04	<10	<10	49	<10	41
LRC 06-15 235-240	<0.005	<0.2	1.63	5	<10	210	<0.5	<2	21	<0.5	12	43	58	2.27	<10	<1	0.04	<10	1.34	526	<1	0.02	37	380	<2	<0.01	2	7	225	0.05	<10	<10	48	<10	45
LRC 06-15 240-245	<0.005	<0.2	1.13	3	<10	520	<0.5	<2	18.7	<0.5	10	23	75	2.31	<10	<1	0.12	<10	0.9	453	<1	0.01	26	350	3	<0.01	<2	5	215	0.01	<10	<10	25	<10	50
LRC 06-15 245-250	<0.005	<0.2	1.37	<2	<10	260	<0.5	<2	4.09	<0.5	11	21	42	2.65	<10	<1	0.12	10	0.88	365	<1	0.01	24	300	4	0.23	<2	7	72	0.04	<10	<10	53	<10	45
LRC 06-15 250-255	<0.005	0.2	2.35	3	<10	670	<0.5	<2	3.14	<0.5	20	28	74	4.12	10	<1	0.12	10	1.49	560	<1	0.02	26	460	2	0.23	<2	13	54	0.15	<10	<10	115	<10	55
LRC 06-15 255-260	<0.005	<0.2	1.51	4	<10	2020	<0.5	<2	1.85	<0.5	9	4	112	2.19	10	<1	0.17	10	0.77	406	<1	0.03	9	520	<2	0.05	<2	3	36	0.04	<10	<10	32	<10	37
LRC 06-15 260-265	<0.005	<0.2	1.42	<2	<10	1300	<0.5	<2	1.88	<0.5	8	4	113	2.2	10	<1	0.17	10	0.74	411	<1	0.03	8	500	<2	0.05	<2	3	44	0.04	<10	<10	30	<10	37
LRC 06-15 265-270	<0.005	<0.2	1.42	3	<10	570	<0.5	<2	1.79	<0.5	8	7	109	2.14	<10	<1	0.19	10	0.73	387	<1	0.02	11	520	3	0.07	<2	3	36	0.05	<10	<10	29	<10	39
LRC 06-15 270-275	<0.005	<0.2	1.45	<2	<10	550	<0.5	<2	1.1	<0.5	7	3	103	2.07	10	<1	0.19	10	0.73	384	<1	0.03	7	540	3	0.03	<2	3	18	0.07	<10	<10	31	<10	37
LRC 06-15 275-280	<0.005	<0.2	2.51	5	10	790	<0.5	<2	2.51	<0.5	19	23	108	3.92	10	<1	0.13	10	1.77	604	1	0.02	30	510	4	0.31	<2	10	54	0.1	<10	<10	98	<10	61
LRC 06-15 280-285	<0.005	0.2	2.05	4	10	490	<0.5	<2	2.89	<0.5	15	31	99	3.38	10	1	0.19	10	1.47	454	9	0.01	36	700	7	0.7	2	7	62	0.09	<10	<10	70	<10	108
LRC 06-15 285-290	<0.005	0.3	1.46	4	10	180	<0.5	<2	2.85	<0.5	11	24	89	2.8	<10	<1	0.26	10	0.84	322	8	0.01	31	790	9	0.83	<2	4	59	0.06	<10	<10	40	<10	100
LRC 06-15 290-295	<0.005	0.3	0.9	4	10	310	<0.5	<2	0.95	<0.5	6	14	49	1.85	<10	<1	0.25	10	0.52	149	4	<0.01	22	310	8	0.58	<2	2	23	0.02	<10	<10	17	<10	86
LRC 06-15 295-300	0.006	0.3	1.31	3	10	290	<0.5	<2	1.82	<0.5	9	36	66	2.46	<10	<1	0.2	10	0.98	249	3	<0.01	28	310	5	0.6	<2	4	50	0.04	<10	<10	35	<10	73
LRC 06-15 300-305	0.009	0.4	1.97	6	<10	290	<0.5	<2	3.64	<0.5	13	61	82	3.34	<10	<1	0.17	10	1.66	425	1	<0.01	39	340	8	0.71	<2	8	90	0.1	<10	<10	67	<10	79
LRC 06-15 305-310	0.007	0.3	2.41	4	10	160	<0.5	<2	5.5	<0.5	15	81	87	3.66	<10	<1	0.12	10	2.05	573	3	<0.01	51	440	7	0.86	<2	10	119	0.15	<10	<10	83	<10	86
LRC 06-15 310-315	0.006	0.3	2	3	<10	220	<0.5	<2	6	<0.5	12	53	80	3.09	<10	1	0.16	10	1.67	448	3	0.01	42	480	5	0.74	<2	8	153	0.13	<10	<10	61	<10	82
LRC 06-15 315-320	0.026	0.3	2.02	2	<10	250	<0.5	<2	6.35	<0.5	12	45	93	3.2	<10	<1	0.16	10	1.74	487	4	0.01	40	600	7	0.73	<2	8	151	0.15	<10	<10	64	<10	83
LRC 06-15 320-325	<0.005	0.3	2.89	4	<10	150	<0.5	<2	6.67	<0.5	18	63	130	4.24	10	<1	0.13	10	2.74	694	3	0.01	52	680	6	0.79	<2	11	185	0.24	<10	<10	96	<10	89
LRC 06-15 325-330	0.008	0.2	2.66	5	<10	180	<0.5	<2	9.48	<0.5	15	59	93	3.59	10	1	0.12	10	2.35	647	3	<0.01	50	680	4	0.74	<2	9	218	0.17	<10	<10	70	<10	85
LRC 06-15 330-335	0.011	<0.2	3.09	5	10	170	<0.5	<2	8.91	<0.5	18	83	106	4.25	10	1	0.12	10	2.72	708	3	0.01	57	710	5	0.84	<2	12	209	0.24	<10	<10	95	<10	91
LRC 06-15 335-340	0.006	0.2	2.5	4	<10	190	<0.5	<2	7.15	<0.5	14	68	91	3.46	10	<1	0.11	<10	2.11	548	3	0.01	45	570	6	0.65	<2	11	168	0.21	<10	<10	87	<10	74
LRC 06-15 340-345	0.006	<0.2	3.15	2	10	100	<0.5	<2	7.38	<0.5	20	107	114	4.02	<10	<1	0.05	<10	2.73	622	1	0.01	57	510	2	0.53	<2	15	176	0.29	<10	<10	131	<10	68
LRC 06-15 345-350	<0.005	<0.2	3.62	<2	10	160	<0.5	<2	5.6	<0.5	23	144	156	4.48	10	<1	0.06	<10	3.02	680	1	0.01	77	580	4	0.6	<2	18	113	0.34	<10	<10	145	<10	82
LRC 06-15 350-355	0.005	0.3	4.18	6	10	110	<0.5	<2	5.29	<0.5	27	193	140	5.04	10	1	0.06	<10	3.57	735	3	0.01	98	490	5	0.56	<2	21	111	0.35	<10	<10	161	<10	92
LRC 06-15 355-360	<0.005	0.2	3.82	4	10	110	<0.5	<2	6.63	<0.5	25	191	135	4.73	10	1	0.05	10	3.45	760	1	0.01	95	660	5	0.44	<2	17	143	0.25	<10	<10	136	<10	74
LRC 06-15 360-365	0.005	<0.2	1.76	93	10	120	<0.5	<2	11.8	<0.5	13	65	105	2.68	<10	1	0.1	<10	1.86	627	<1	0.01	44	510	<2	0.37	<2	8	211	0.04	<10	<10	56	<10	48
LRC 06-15 365-370	<0.005	<0.2	1.85	143	20	80	<0.5	<2	13.3	<0.5	16	35	109	3.38	<10	2	0.08	<10	1.71	956	2	0.01	38	540	<2	0.76	3	10	299	0.07	<10	<10	106	<10	63
LRC 06-15 370-375	<0.005	<0.2	4.82	20	10	80	<0.5	<2	5.48	<0.5	30	241	191	5.71	10	<1	0.02	<10	3.42	905	<1	0.02	89	450	2	0.16	<2	21	94	0.5	<10	<10	232	<10	70
LRC 06-15 375-380	0.006	<0.2	5.87	5	10	90	<0.5	<2	4.03	<0.5	42	71	193	7.01	10	1	0.05	<10	4.09	897	<1	0.04	105	430	<2	0.1	<2	20	49	0.43	<10	<10	219	<10	82
LRC 06-15 380-385	0.006	<0.2	6.55	7	10	90	<0.5	<2	4.09	<0.5	46	78	202	7.76	10	1	0.04	<10	4.62	1010	<1	0.04	124	470	2	0.11	<2	22	50	0.48	<10	<10	256	<10	84
LRC 06-15 385-390	0.008	<0.2	5.06	5	10	70	<0.5	<2	3.18	<0.5	35	152	180	5.56	10	1	0.02	<10	3.65	731	<1	0.02	122	450	3	0.09	<2	15	37	0.42	<10	<10	206	<10	72
LRC 06-15 390-395	<0.005	<0.2	5.07	2	10	70	<0.5	<2	2.56	<0.5	39	360	205	5.37	10	1	0.02	<10	4.29	710	<1	0.01	230	350	4	0.04	3	9	29	0.39	<10	<10	174	<10	65
LRC 06-15 395-400	<0.005	<0.2	2.79	7	10	120	<0.5	<2	8.02	<0.5	17	103	96	3.12	<10	1	0.02	<10	2.33	691	<1	0.01	79	490	2	0.35	<2	10	199	0.21	<10	<10	96	<10	70
LRC 06-15 400-405	<0.005	<0.2	4.05	<2	10	170	<0.5	<2	4.06	<0.5	29	75	303	5.56	10	1	0.02	<10	2.98	747	<1	0.02	70	390	<2	0.26	<2	17	74	0.25	<10	<10	150	<10	73
LRC 06-15 405-410	0.008	<0.2	4.44	4	10	500	<0.5	<2	3.04	<0.5	34	126	162	6.87	10	<1	0.04	<10	2.84	881	<1	0.03	81	390	2	0.06	<2	23	41	0.41	<10	<10	236	<10	80
LRC 06-15 410-415	<0.005	<0.2	4.01	<2	10	670	<0.5	<2	2.81	<0.5	33	27	159	7.13	10	<1	0.06	<10	2.27	909	<1	0.04	37	480	<2	0.04	<2	20	34	0.42	<10	<10	270	<10	87
LRC 06-15 415-420	0.005	<0.2	4.72	<2	10	400	<0.5	<2	3.45	<0.5	36	28	246	7.69	10	2	0.05	<10	2.62	940	<1	0.03	43	520	2	0.09	2	24	41	0.51	<10	<10	299	<10	98
LRC 06-15 420-425	<0.005	<0.2	4.14	<2	10	120	<0.5	<2	3.37	<0.5	24	66	110	5.04	10	<1	0.04	<10	2.34	769	<1	0.02	46	470	3	0.07	<2	18	43	0.33	<10	<10	158	<10	65
LRC 06-15 425-430	<0.005	<0.2	4.77	7	10	110	<0.5	<2	3.76	<0.5	39	317	216	5.95	10	1	0.03	<10	3.99	989	<1	0.01	193	420	2	0.23	<2	18	68	0.38	<10	<10	210	<10	75

VA06101105 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 97
DATE RECEIVED : 2006-09-13 DATE FINALIZED : 2006-10-19
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
LRC 06-15 430-435	<0.005	<0.2	2.59	12	10	50	<0.5	<2	7.52	<0.5	17	34	173	4	10	1
LRC 06-15 435-440	0.006	<0.2	2.78	9	<10	70	<0.5	<2	8.82	<0.5	18	39	113	3.62	10	1
LRC 06-15 440-445	<0.005	<0.2	4.68	6	10	60	<0.5	<2	4.22	<0.5	33	241	532	6.09	10	1
LRC 06-15 445-450	<0.005	<0.2	4.5	4	10	80	<0.5	2	3.78	<0.5	32	85	315	6.95	10	<1
LRC 06-15 450-455	<0.005	<0.2	4.62	14	10	60	<0.5	3	3.31	<0.5	35	259	109	5.26	10	2
LRC 06-15 455-460	<0.005	<0.2	4.22	9	10	50	<0.5	<2	3.73	<0.5	35	258	117	4.74	10	1
LRC 06-15 460-465	<0.005	<0.2	3.53	10	<10	40	<0.5	3	4.81	<0.5	33	85	156	6.23	10	3
LRC 06-15 465-470	0.006	0.2	1.35	84	<10	260	<0.5	2	14.8	<0.5	24	34	113	4.67	<10	109
LRC 06-15 470-475	<0.005	0.3	0.6	10	<10	40	<0.5	<2	>25.0	0.5	6	18	42	1.66	<10	73
LRC 06-15 475-480	0.007	<0.2	2.68	12	<10	70	<0.5	<2	16.3	<0.5	18	93	143	3.2	10	121
LRC 06-15 480-485	0.005	<0.2	0.39	6	<10	30	<0.5	2	>25.0	0.9	3	18	22	1.9	<10	147
LRC 06-15 485-490	<0.005	<0.2	0.12	7	<10	20	<0.5	<2	>25.0	0.8	1	8	9	1.48	<10	40
LRC 06-15 490-495	0.006	<0.2	0.19	11	<10	20	<0.5	<2	>25.0	0.6	2	11	11	1.22	<10	65
LRC 06-15 495-500	0.008	<0.2	0.25	120	<10	50	<0.5	<2	>25.0	1.4	3	11	19	0.93	<10	95

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-15 430-435	0.07	<10	1.85	1230	2	0.01	28	600	2	1.01	<2	9	138	0.08	<10	<10	223	<10	62
LRC 06-15 435-440	0.04	<10	2.06	1040	<1	0.01	47	510	3	0.43	<2	12	180	0.14	<10	<10	109	<10	69
LRC 06-15 440-445	0.03	<10	3.43	964	<1	0.01	138	410	3	0.21	<2	20	65	0.39	<10	<10	214	<10	77
LRC 06-15 445-450	0.03	<10	2.9	874	<1	0.03	70	540	3	0.26	2	23	63	0.3	<10	<10	231	<10	90
LRC 06-15 450-455	0.04	<10	3.57	683	<1	0.02	176	250	<2	0.03	4	18	46	0.22	<10	<10	133	<10	55
LRC 06-15 455-460	0.04	<10	3.74	771	<1	0.02	197	220	7	0.04	<2	15	37	0.19	10	<10	98	<10	58
LRC 06-15 460-465	0.07	<10	2.7	935	<1	0.02	101	390	<2	0.15	<2	23	55	0.03	<10	<10	101	<10	62
LRC 06-15 465-470	0.04	<10	1.02	597	1	0.02	57	310	5	0.75	21	18	109	0.01	<10	<10	69	<10	97
LRC 06-15 470-475	0.02	<10	0.5	266	<1	0.02	19	210	<2	<0.01	6	7	140	0.01	<10	<10	25	<10	60
LRC 06-15 475-480	0.05	<10	1.87	501	<1	0.02	74	290	2	<0.01	5	11	107	0.14	<10	<10	89	<10	63
LRC 06-15 480-485	0.01	<10	0.37	319	<1	0.02	16	180	<2	<0.01	7	4	168	0.02	<10	<10	18	<10	66
LRC 06-15 485-490	0.01	<10	0.17	212	<1	0.01	8	130	<2	<0.01	8	3	178	<0.01	<10	<10	9	<10	56
LRC 06-15 490-495	0.01	<10	0.21	185	<1	0.02	7	170	2	<0.01	9	3	188	0.01	<10	<10	12	<10	43
LRC 06-15 495-500	0.03	<10	0.19	128	1	0.01	12	200	2	0.6	32	2	184	0.01	<10	<10	12	<10	42

VA06101106 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 93
DATE RECEIVED : 2006-09-13 DATE FINALIZED : 2006-10-18
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-16 35-40	<0.005	<0.2	0.12	8	<10	20	<0.5	<2	>25.0	0.9	<1	3	3	0.14	<10	4	0.02	<10	0.09	44	<1	0.03	5	200	2	<0.01	2	<1	110	<0.01	<10	<10	2	<10	19
LRC 06-16 40-45	<0.005	<0.2	0.09	12	<10	20	<0.5	<2	>25.0	0.6	<1	3	1	0.11	<10	2	0.02	<10	0.1	44	<1	0.03	2	160	2	<0.01	<2	<1	146	<0.01	<10	<10	1	<10	17
LRC 06-16 45-50	<0.005	<0.2	0.04	3	<10	20	<0.5	<2	>25.0	0.5	<1	2	<1	0.08	<10	1	0.01	<10	0.1	39	<1	0.02	3	90	<2	<0.01	<2	<1	164	<0.01	<10	<10	<1	<10	14
LRC 06-16 50-55	<0.005	<0.2	0.04	5	<10	20	<0.5	<2	>25.0	0.6	<1	2	<1	0.1	<10	3	0.01	<10	0.1	46	<1	0.03	4	140	<2	<0.01	<2	<1	166	<0.01	<10	<10	<1	<10	14
LRC 06-16 55-60	<0.005	<0.2	0.02	6	<10	10	<0.5	<2	>25.0	0.5	1	2	<1	0.09	<10	4	<0.01	<10	0.1	59	<1	0.03	3	250	<2	<0.01	<2	<1	156	<0.01	<10	<10	<1	<10	14
LRC 06-16 60-65	0.008	<0.2	0.41	35	<10	60	<0.5	<2	>25.0	0.9	3	11	12	0.81	<10	14	0.04	<10	0.25	362	<1	0.02	21	230	14	<0.01	9	2	103	0.02	<10	<10	13	<10	50
LRC 06-16 65-70	0.006	<0.2	0.26	21	<10	40	<0.5	<2	>25.0	0.8	2	7	7	0.52	<10	16	0.02	<10	0.2	201	<1	0.02	12	170	4	<0.01	8	1	132	0.02	<10	<10	9	<10	37
LRC 06-16 70-75	<0.005	<0.2	0.07	10	<10	20	<0.5	<2	>25.0	0.5	1	2	1	0.14	<10	4	0.01	<10	0.13	56	<1	0.02	3	80	<2	<0.01	2	<1	220	<0.01	<10	<10	2	<10	14
LRC 06-16 75-80	<0.005	<0.2	0.49	34	<10	60	<0.5	<2	17.5	0.5	2	5	8	0.94	<10	12	0.1	<10	0.11	201	<1	0.02	27	350	3	<0.01	13	2	100	<0.01	<10	<10	7	<10	57
LRC 06-16 80-85	<0.005	0.3	0.58	37	<10	60	<0.5	<2	19.9	0.5	4	7	10	0.81	<10	10	0.09	<10	0.19	229	<1	0.03	30	310	<2	<0.01	7	2	99	0.02	<10	<10	11	<10	54
LRC 06-16 85-90	0.006	0.2	0.83	61	<10	110	<0.5	<2	13.9	1	9	26	24	1.84	<10	74	0.07	<10	0.44	597	1	0.03	69	380	3	0.02	21	4	51	0.07	<10	<10	31	<10	99
LRC 06-16 90-95	<0.005	<0.2	0.09	13	<10	20	<0.5	<2	>25.0	0.7	1	5	3	0.21	<10	10	0.01	<10	0.11	103	<1	0.02	6	90	4	<0.01	4	1	180	0.01	<10	<10	4	<10	23
LRC 06-16 95-100	0.005	<0.2	0.31	18	<10	40	<0.5	<2	>25.0	0.9	3	9	8	0.74	<10	13	0.03	<10	0.21	216	<1	0.02	22	160	3	<0.01	10	1	127	0.03	<10	<10	12	<10	49
LRC 06-16 100-105	<0.005	<0.2	0.25	21	<10	40	<0.5	<2	>25.0	<0.5	2	8	8	0.58	<10	22	0.02	10	0.17	158	<1	0.02	15	120	4	<0.01	6	1	159	0.02	<10	<10	8	<10	37
LRC 06-16 105-110	<0.005	<0.2	0.15	13	<10	30	<0.5	<2	>25.0	<0.5	2	6	6	0.34	<10	13	0.02	10	0.14	105	<1	0.01	10	90	2	<0.01	4	1	177	0.01	<10	<10	4	<10	29
LRC 06-16 110-115	<0.005	<0.2	0.09	8	<10	20	<0.5	<2	>25.0	<0.5	1	4	3	0.23	<10	8	0.01	<10	0.11	137	<1	0.02	7	70	2	<0.01	4	1	175	<0.01	<10	<10	3	<10	21
LRC 06-16 115-120	<0.005	<0.2	0.1	11	<10	20	<0.5	<2	>25.0	<0.5	<1	3	3	0.22	<10	8	0.02	10	0.12	90	<1	0.01	6	60	<2	<0.01	5	1	179	<0.01	<10	<10	3	<10	32
LRC 06-16 120-125	<0.005	<0.2	0.09	12	<10	20	<0.5	<2	>25.0	1.6	2	17	4	0.31	<10	10	0.02	<10	0.09	325	<1	0.02	27	140	5	<0.01	30	1	91	<0.01	<10	<10	5	<10	118
LRC 06-16 125-130	0.009	<0.2	0.09	12	<10	20	<0.5	<2	>25.0	1.7	1	14	3	0.25	<10	21	0.02	10	0.09	246	<1	0.01	18	170	3	<0.01	15	1	109	<0.01	<10	<10	7	<10	80
LRC 06-16 130-135	<0.005	<0.2	0.05	3	<10	10	<0.5	<2	>25.0	<0.5	1	2	2	0.12	<10	3	0.01	<10	0.1	53	<1	0.02	3	50	<2	<0.01	4	<1	167	<0.01	<10	<10	1	<10	26
LRC 06-16 135-140	<0.005	<0.2	0.13	13	<10	20	<0.5	<2	>25.0	<0.5	1	4	5	0.29	<10	13	0.02	<10	0.12	93	<1	0.01	11	80	4	<0.01	7	1	150	0.01	<10	<10	4	<10	31
LRC 06-16 140-145	<0.005	<0.2	0.13	11	<10	20	<0.5	<2	>25.0	<0.5	1	4	5	0.27	<10	9	0.01	<10	0.13	86	<1	0.02	8	80	3	<0.01	5	1	157	0.01	<10	<10	3	<10	27
LRC 06-16 145-150	<0.005	<0.2	0.12	4	<10	20	<0.5	<2	>25.0	<0.5	2	3	4	0.24	<10	7	0.01	<10	0.12	81	<1	0.02	8	80	2	<0.01	4	1	145	0.01	<10	<10	3	<10	24
LRC 06-16 150-155	<0.005	<0.2	0.12	11	<10	20	<0.5	<2	>25.0	<0.5	1	4	4	0.25	<10	5	0.01	<10	0.13	90	<1	0.02	9	80	2	<0.01	2	1	147	0.01	<10	<10	3	<10	24
LRC 06-16 155-160	<0.005	<0.2	0.07	2	<10	20	<0.5	<2	>25.0	<0.5	1	3	2	0.18	<10	3	0.01	<10	0.11	71	<1	0.02	3	50	2	<0.01	2	<1	151	0.01	<10	<10	1	<10	19
LRC 06-16 160-165	<0.005	<0.2	0.12	10	<10	30	<0.5	<2	>25.0	<0.5	1	5	4	0.32	<10	14	0.02	<10	0.13	205	<1	0.02	8	80	2	<0.01	4	1	133	0.01	<10	<10	5	<10	28
LRC 06-16 165-170	<0.005	<0.2	0.11	12	<10	20	<0.5	<2	>25.0	<0.5	1	8	4	0.35	<10	15	0.01	<10	0.11	305	<1	0.01	9	80	4	<0.01	11	2	123	0.01	<10	<10	6	<10	33
LRC 06-16 170-175	<0.005	<0.2	0.13	14	<10	20	<0.5	<2	>25.0	<0.5	2	8	5	0.35	<10	13	0.02	<10	0.12	267	<1	0.02	10	90	3	<0.01	4	1	112	0.01	<10	<10	6	<10	32
LRC 06-16 175-180	<0.005	<0.2	0.04	6	<10	20	<0.5	<2	>25.0	<0.5	<1	7	2	0.18	<10	4	0.01	<10	0.09	218	<1	0.01	3	60	2	<0.01	3	1	128	<0.01	<10	<10	4	<10	18
LRC 06-16 180-185	<0.005	<0.2	0.04	5	<10	20	<0.5	<2	>25.0	<0.5	<1	3	2	0.13	<10	3	0.01	<10	0.1	126	<1	0.02	3	60	2	<0.01	4	1	147	<0.01	<10	<10	3	<10	16
LRC 06-16 185-190	<0.005	<0.2	0.04	5	<10	20	<0.5	<2	>25.0	<0.5	<1	3	2	0.15	<10	3	0.01	<10	0.1	91	<1	0.02	4	50	2	<0.01	7	1	137	<0.01	<10	<10	2	<10	19
LRC 06-16 190-195	<0.005	<0.2	0.06	4	<10	20	<0.5	<2	>25.0	<0.5	<1	4	2	0.18	<10	6	0.01	<10	0.11	155	<1	0.02	6	70	2	<0.01	5	1	136	<0.01	<10	<10	4	<10	25
LRC 06-16 195-200	<0.005	<0.2	0.05	10	<10	20	<0.5	<2	>25.0	1.1	1	6	3	0.28	<10	15	0.01	<10	0.08	448	<1	0.01	11	80	4	<0.01	13	1	78	<0.01	<10	<10	8	<10	61
LRC 06-16 200-205	<0.005	<0.2	0.05	6	<10	20	<0.5	<2	>25.0	1.3	2	7	3	0.22	<10	20	0.01	<10	0.09	329	<1	0.02	13	80	3	<0.01	12	1	90	<0.01	<10	<10	5	<10	61
LRC 06-16 205-210	<0.005	<0.2	0.08	13	<10	20	<0.5	<2	>25.0	<0.5	1	4	3	0.26	<10	10	0.01	<10	0.12	141	<1	0.01	6	50	3	<0.01	6	1	117	0.01	<10	<10	3	<10	32
LRC 06-16 210-215	<0.005	<0.2	0.12	14	<10	20	<0.5	<2	>25.0	<0.5	1	5	4	0.34	<10	9	0.02	<10	0.12	124	<1	0.02	7	60	3	<0.01	5	1	106	0.01	<10	<10	5	<10	34
LRC 06-16 215-220	<0.005	<0.2	0.08	8	<10	20	<0.5	<2	>25.0	<0.5	2	3	3	0.23	<10	5	0.01	<10	0.11	95	<1	0.01	6	40	2	<0.01	5	<1	126	<0.01	<10	<10	2	<10	23
LRC 06-16 220-225	<0.005	<0.2	0.05	5	<10	20	<0.5	<2	>25.0	<0.5	<1	3	2	0.18	<10	4	0.01	<10	0.13	62	<1	0.02	3	50	<2	<0.01	4	<1	177	<0.01	<10	<10	1	<10	19
LRC 06-16 225-230	<0.005	<0.2	0.03	2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1	0.13	<10	3	<0.01	<10	0.13	53	<1	0.02	2	40	2	<0.01	4	<1	166	<0.01	<10	<10	<1	<10	14
LRC 06-16 230-235	0.11	<0.2	0.03	2	<10	10	<0.5	<2	>25.0	<0.5	<1	1	1	0.13	<10	2	<0.01	<10	0.11	62	<1	0.01	2	50	2	<0.01	3	<1	166	<0.01	<10	<10	1	<10	16
LRC 06-16 235-240	<0.005	<0.2	0.09	10	<10	20	<0.5	<2	>25.0	<0.5	1	3	3	0.25	<10	5	0.01	<10	0.08	104	<1	0.02	5	70	<2	<0.01	6	1	137	0.01	<10	<10	4	<10	24
LRC 06-16 240-245	<0.005	<0.2	0.06	6	<10	10	<0.5	<2	>25.0	<0.5	1	2	2	0.14	<10	1	0.01	<10	0.06	63	<1	0.02	2	50	<2	<0.01	2	<1	154	<0.01	<10	<10	1	<10	16
LRC 06-16 245-250	<0.005	<0.2	0.16	12	<10	20	<0.5	<2	>25.0	<0.5	2	4	5	0.38	<10	9	0.02	<10	0.11	97	<1	0.01	10	80	3	<0.01	6	1	126	0.01	<10	<10	4	<10	23
LRC 06-16 250-255	0.005	<0.2	0.48	33	<10	60	<0.5	<2	17.9	<0.5	5	20	13	1.19	<10	40	0.04	<10	0.25	277	<1	0.02	29	220	4	<0.01	13	2	78	0.04	<10	<10	17	<10	56
LRC 06-16 255-260	<0.005	<0.2	0.06	2	<10	20	<0.5	<2	>25.0	<0.5	1	2	2	0.15	<10	3	0.01	<10	0.08	55	<1	0.01	3	50	2	<0.01	4	<1	177	<0.01	<10	<10	1	<10	17
LRC 06-16 260-265	<0.005	<0.2	0.07	5	<10	20	<0.5	<2	>25.0	<0.5	1	3	3	0.17	<10	1	0.01	<10	0.1	42	<1	0.01	4	50	2	<0.01	2	<1	181	0.01	<10	<10	2	<10	16
LRC 06-16 265-270	0.014	<0.2	0.11	33	<10	20	<0.5	<2	>25.0	0.5	1	3	4	0.39	<10	<1	0.04	<10	0.11	44	<1	0.02	13	60	4	<0.01	5	1	177	<0.01	<10	<10	2	<10	47
LRC 06-16 270-275	0.006	<0.2	0.13	15	<10	20	<0.5	<2	>25.0	0.5	1	6	4	0.35	<10	10	0.02	<10	0.15	72	<1	0.02	9	70	3	<0.01	5	1	156	0.01	<10	<10	4	<10	31
LRC 06-16 275-280	<0.005	<0.2	0.08	3	<10	20	<0.5	<2	>25.0	<0.5	1	3	3	0.19	<10	3	0.01	<10	0.14	50	<1	0.02	3	40	3	<0.01	4	<1	157	0.01	<10	<10	3	<10	20
LRC 06-16 280-285	<0.005	<0.2	0.19	19	<10	30	<0.5	<2	>25.0	<0.5	1	7	5	0.45	<10	19	0.02	<10	0.18	106	<1	0.02	11	90	3	<0.01	9	1	133	0.01	<10	<10	8	<10	26
LRC 06-16 285-290	<0.005	<0.2	0.17	9	<10	30	<0.5	<2	>25.0	<0.5	2	8	5	0.43	<10	8	0.02	<10	0.15	93	<1	0.02	8	80	4	<0.01	4	1	119	0.01	<10	<10	5	<10	19
LRC 06-16 290-295	<0.005	<0.2	0.12	11	<10	20	<0.5	<2	>25.0	<0.5	1	6	4	0.29	<10	5	0.01	<10	0.14	75	<1	0.02	7	70	2	<0.01	5	1	133	0.01	<10	<10	3	<10	18
LRC 06-16 295-300	<0.005	<0.2	0.04	5	<10	10	<0.5	<2	>25.0	<0.5	1	1	1	0.11	<10	2	<0.01	<10	0.1	35	<1	0.01	2	40	<2	<0.01	5	<1	137	<0.01	<10	<10	<1	<10	12
LRC 06-16 300-305	<0.005	<0.2	0.05	5	<10	10	<0.5	<2	>25.0	<0.5	1	2	2	0.13	<10	4	0.01	<10	0.11	43	<1	0.02	2	40	<2	<0.01	3	<1	148	<0.01	<10	<10	1	<10	13
LRC 06-16 305-310	0.01	<0.2	0.06	8	<10	20	<0.5	<2	>25.0	<0.5	1	2	2	0.17	<10	3	0.01	<10	0.12	49	<1	0.02	4	50	3	<0.01	6	<1	140	<0.01	<10	<10	1	<10	16
LRC 06-16 310-315	<0.005	<0.2	0.06	8	<10	20	<0.5	<2	>25.0	<0.5	1	2	2	0.14	<10	1	0.01	<10	0.1	36	<1	0.02	5	50	<2	<0.01	2	1	154	<0.01	<10	<10	1	<10	24
LRC 06-16 315-320	0.017	<0.2	0.05	6	<10	20	<0.5	<2	>25.0	<0.5	1	1	2	0.12	<10	2	0.01	<10	0.12	41	<1	0.02	4	50	<2	<0.01	5	<1	146	<0.01	<10	<10	<1	<10	17
LRC 06-16 320-325	<0.005	<0.2	0.06	9	<10	20	<0.5	<2	>25.0	<0.5	1	5	2	0.14	<10	2	0.01	<10	0.11	51	<1	0.02	4	40	<2	<0.01	3	<1	203	<0.01	<10	<10	2	<10	20
LRC 06-16 325-330	<0.005	<0.2	0.04	6	<10	10	<0.5	<2	>25.0	<0.5	1	5	2	0.12	<10	1	0.01	<10	0.11	41	<1	0.01	3	40	2	<0.01	2	<1	184	<0.01	<10	<10	1	<10	10
LRC 06-16 330-335	<0.005	<0.2	0.02	6	<10	10	<0.5	<2	>25.0	<0.5	<1	4	1	0.1	<10	1	<0.01	<10	0.11	92	<1	0.02	1	30	2	<0.01	2	<1	165	<0.01	<10	<10	<1	<10	9
LRC 06-16 335-340	<0.005	<0.2	0.06	8	<10	20	<0.5	<2	>25.0	<0.5	1	3	2	0.13	<10	1	0.01	<10	0.12	58	<1	0.02	4	40	<2	<0.01	4	<1	167	<0.01	<10	<10	1	<10	18
LRC 06-16 340-345	<0.005	<0.2	0.17	17	<10	30	<0.5	<2	>25.0	<0.5	2	5	4	0.4	<10	5	0.02	<10	0.16	131	<1	0.02	9	120	2	<0.01	6	1	137	0.01	<10	<10	6	<10	24
LRC 06-16 345-350	0.008	<0.2	0.57	51	<10	80	<0.5	<2	14.4	<0.5	5	17	17	1.45	<10	46	0.05	<10	0.31	343	<1	0.02	37	260	4	0.02	14	2	68	0.04	<10	<10	21	<10	66
LRC 06-16 350-355	0.009	<0.2	0.62	59	<10	90	<0.5	<2	13.3	<0.5	6	35	21	1.75	<10	96	0.06	<10	0.33	384	1	0.02	44	290	7	0.02	18	3	69	0.05	<10	<10	25	<10	78
LRC 06-16 355-360	0.006	<0.2	0.61	49	<10	80	<0.5	<2	14.2	<0.5	6	19	23	1.5	<10	37	0.05	<10	0.32	353	<1	0.02	38	270	12	0.02	14	2	67	0.05	<10	<10	23	<10	77
LRC 06-16 360-365	0.005	<0.2	0.32	36	<10	40	<0.5	<2	24.7	<0.5	3	23	9	0.87	<10	16	0.03	<10	0.21	211	1	0.02	24	170	3	<0.01	7	1	108	0.02	<10	<10	11	<10	43
LRC 06-16 365-370	0.008	<0.2	0.52	49	<10	70	<0.5	<2	15.4	<0.5	5	17	17	1.35	<10	35	0.05	<10	0.42	330	<1	0.02	38	250	5	0.02	13	2	73	0.04	<10	<10	19	<10	67
LRC 06-16 370-375	<0.005	<0.2	0.06	15	<10	30	<0.5	<2	>25.0	<0.5	1	9	2	0.18	<10	6	0.01	<10	2.46	55	<1	0.02	6	190	2	<0.01	4	1	145	<0.01	<10	<10	2	<10	24
LRC 06-16 375-380	0.006	<0.2	0.47	42	<10	70	<0.5	<2	16.1	<0.5	5	17	13	1.18	<10	42	0.05	<10	2.71	271	<1	0.02	27	320	3	<0.01	15	2	81	0.03	<10	<10	18	<10	59
LRC 06-16 380-385	0.013	<0.2	0.37	38	<10	70	<0.5	<2	18.3	<0.5	3	22	13	0.99	<10	40	0.04	<10	4.68	215	<1	0.02	24	310	3	<0.01	14	2	97	0.02	<10	<10	14	<10	64
LRC 06-16 385-390	<0.005	0.2	0.29	134	<10	60	<0.5	<2	21.1	<0.5	11	74	13	1.3	<10	27	0.03	<10	3.6	329	<1	0.02	180	190	4	<0.01	11	3	109	0.02	<10	<10	16	<10	46
LRC 06-16 390-395	0.007	<0.2	0.36	544	<10	150	<0.5	<2	11.5	<0.5	36	229	21	2.85	<10	21	0.04	<10	4.73	569	<1	0.02	639	250	3	0.88	25	8	75	0.01	<10	<10	30	<10	73
LRC 06-16 395-400	0.005	<0.2	0.25	750	<10	80	<0.5	<2	13.3	<0.5	49	298	20	2.13	<10	9	0.03	<10	6.52	508	<1	0.02	965	310	2	0.38	18	10	89	<0.01	<10	<10	26	<10	45
LRC 06-16 400-405	<0.005	<0.2	0.21	215	<10	60	<0.5	<2	16.4	<0.5	11	128	12	2.18	<10	7	0.02	10	7.53	467	<1	0.02	172	220	<2	<0.01	12	8	98	<0.01	<10	<10	23	<10	39
LRC 06-16 405-410	<0.005	<0.2	0.34	159	<10	310	<0.5	<2	11.55	<0.5	26	189	26	3.01	<10	9	0.04	<10	6.78	683	<1	0.04	464	330	3	0.28	11	10	110	<0.01	<10	<10	40	<10	37
LRC 06-16 410-415	<0.005	<0.2	0.65	16	<10	90	<0.5	<2	13.85	<0.5	40	347	24	2.59	<10	8	0.04	<10	4.14	766	<1	0.02	656	160	4	0.32	4	8	133	0.02	<10	<10	31	<10	34
LRC 06-16 415-420	<0.005	<0.2	0.75	9	10	70	<0.5	<2	12.05	<0.5	59	504	16	3.49	<10	3	0.01	<10	8.56	841	<1	0.02	1030	40	<2	0.11	<2	8	90	0.01	<10	<10	26	<10	21
LRC 06-16 420-425	<0.005	<0.2	0.22	8	30	30	<0.5	<2	6.06	<0.5	63	498	11	3.52	<10	<1	<0.01	<10	15.2	674	<1	0.01	1320	10	<2	0.03	<2	6	56	<0.01	<10	<10	16	<10	22
LRC 06-16 425-430	0.012	<0.2	0.75	72	10	110	<0.5	<2	3.8	<0.5	18	109	25	2.49	<10	60	0.07	10	2.71	552	<1	0.02	266	310	6	0.02	22	4	26	0.04	<10	<10	30	<10	88
LRC 06-16 430-435	<0.005	<0.2	1.52	17	20	60	<0.5	<2	4.02	<0.5	46	519	28	3.74	<10	9	0.04	<10	10.4	725	<1	0.02	872	240	2	0.11	6	10	55	0.06	<10	<10	61	<10	58
LRC 06-16 435-440	<0.005	<0.2	1.75	10	10	40	<0.5	2	6.14	<0.5	43	508	30	3.88	<10	10	0.05	<10	10.9	720	<1	0.02	789	240	3	0.25	2	11	101	0.04	<10	<10	64	<10	46
LRC 06-16 440-445	<0.005	<0.2	0.2	18	<10	40	<0.5	<2	20.4	<0.5	6	58	6	0.86	<10	1	0.01	10	6.79	187	<1	0.02	110	380	3	<0.01	<2	2	129	<0.01	<10	<10	7	<10	26
LRC 06-16 445-450	0.007	<0.2	0.18	44	<10	40	<0.5	<2	>25.0	<0.5	8	70	6	0.72	<10	2	0.01	<10	2.12	162	<1	0.02	110	130	<2	<0.01	3	3	187	<0.01	<10	<10	9	<10	21

VA06101106 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 93
DATE RECEIVED : 2006-09-13 DATE FINALIZED : 2006-10-18
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
LRC 06-16 450-455	0.007	<0.2	0.55	56	<10	80	<0.5	<2	16.7	<0.5	7	40	19	1.43	<10	34	0.05
LRC 06-16 455-460	0.008	<0.2	0.56	56	<10	80	<0.5	<2	16.7	<0.5	6	30	19	1.52	<10	59	0.06
LRC 06-16 460-465	<0.005	0.2	0.4	48	<10	60	<0.5	<2	23.7	0.7	3	27	12	0.97	<10	35	0.04
LRC 06-16 465-470	0.005	0.2	0.62	45	<10	90	<0.5	<2	15.7	0.6	8	51	17	1.82	<10	66	0.06
LRC 06-16 470-475	<0.005	0.2	0.68	15	<10	60	<0.5	<2	17.2	<0.5	16	123	11	2.12	<10	11	0.05
LRC 06-16 475-480	0.138	<0.2	0.31	20	<10	50	<0.5	<2	24.1	<0.5	9	108	8	1.26	<10	10	0.03
LRC 06-16 480-485	0.009	0.3	0.29	32	<10	40	<0.5	<2	>25.0	0.7	3	28	6	0.67	<10	15	0.03
LRC 06-16 485-490	0.006	<0.2	0.47	44	<10	70	<0.5	<2	21.9	0.6	4	35	14	1.25	<10	44	0.05
LRC 06-16 490-495	<0.005	0.2	0.22	15	<10	30	<0.5	<2	>25.0	0.8	5	35	3	0.58	<10	12	0.02
LRC 06-16 495-500	<0.005	<0.2	0.24	8	<10	20	<0.5	<2	>25.0	<0.5	3	34	3	0.41	<10	4	0.01

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-16 450-455	<10	0.98	343	<1	0.02	71	300	3	<0.01	17	3	84	0.03	<10	<10	20	<10	69
LRC 06-16 455-460	10	0.97	362	<1	0.02	61	330	4	0.05	17	3	79	0.03	<10	<10	21	<10	71
LRC 06-16 460-465	<10	0.72	220	<1	0.01	43	220	4	<0.01	8	2	129	0.03	<10	<10	15	<10	53
LRC 06-16 465-470	<10	2.07	395	2	0.02	90	260	4	0.05	16	3	90	0.03	<10	<10	20	<10	57
LRC 06-16 470-475	<10	6.65	607	<1	0.01	210	140	2	0.08	3	7	135	0.01	<10	<10	24	<10	33
LRC 06-16 475-480	<10	4.74	299	<1	0.01	155	120	4	<0.01	<2	4	149	<0.01	10	<10	14	<10	27
LRC 06-16 480-485	<10	0.81	162	<1	0.01	50	190	4	<0.01	4	1	142	0.01	<10	<10	10	<10	44
LRC 06-16 485-490	<10	0.73	295	1	0.02	53	260	4	<0.01	14	2	103	0.03	<10	<10	16	<10	56
LRC 06-16 490-495	<10	0.97	192	<1	0.01	52	110	<2	<0.01	2	2	132	0.01	<10	<10	8	<10	27
LRC 06-16 495-500	<10	0.92	124	<1	0.01	49	100	2	<0.01	<2	2	165	<0.01	<10	<10	7	<10	11

VA06101107 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 77
DATE RECEIVED : 2006-09-13 DATE FINALIZED : 2006-10-18
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-18 50-55	0.009	<0.2	1.01	6	10	360	<0.5	<2	0.94	<0.5	8	10	62	2.02	<10	1	0.27	10	0.6	884	7	0.02	27	260	6	0.5	3	2	62	0.01	<10	<10	17	<10	68
LRC 06-18 55-60	<0.005	0.2	1	6	10	340	<0.5	<2	0.68	<0.5	7	10	60	1.99	<10	<1	0.27	10	0.59	662	7	0.02	26	270	7	0.56	<2	2	48	0.01	<10	<10	18	<10	71
LRC 06-18 60-65	0.005	0.2	1.01	8	10	330	<0.5	<2	1.56	<0.5	8	12	62	1.94	<10	<1	0.25	10	0.61	1105	6	0.02	34	260	4	0.46	<2	3	101	<0.01	<10	<10	15	<10	63
LRC 06-18 65-70	<0.005	<0.2	1.49	7	10	310	<0.5	<2	2.92	<0.5	11	36	62	2.76	<10	1	0.25	10	1.11	1045	4	0.02	45	570	4	0.65	<2	4	201	0.01	<10	<10	30	<10	69
LRC 06-18 70-75	<0.005	<0.2	1.77	8	<10	210	<0.5	<2	4.83	<0.5	11	54	43	2.76	<10	1	0.18	<10	1.5	1105	1	0.02	47	530	5	0.28	<2	4	369	0.01	<10	<10	50	<10	49
LRC 06-18 75-80	0.023	<0.2	1.72	6	10	210	<0.5	<2	1.97	<0.5	9	49	67	3.45	10	<1	0.17	10	1.19	911	1	0.01	47	590	6	0.27	<2	4	129	0.01	<10	<10	51	<10	62
LRC 06-18 80-85	<0.005	<0.2	1.12	3	<10	250	<0.5	5	1.17	<0.5	5	24	121	2.53	<10	1	0.18	10	0.65	668	1	0.01	31	790	14	0.22	<2	2	72	0.01	<10	<10	27	<10	51
LRC 06-18 85-90	<0.005	<0.2	2.48	8	<10	270	<0.5	<2	3.17	<0.5	18	114	72	4.05	10	<1	0.2	10	2.13	956	2	0.02	68	760	4	0.39	2	9	209	0.1	<10	<10	82	<10	85
LRC 06-18 90-95	<0.005	<0.2	1.68	6	10	290	<0.5	3	2.07	<0.5	14	53	70	2.89	<10	<1	0.28	<10	1.37	753	3	0.01	51	550	7	0.54	<2	5	125	0.05	<10	<10	46	<10	84
LRC 06-18 95-100	0.005	<0.2	1.8	<2	10	290	<0.5	<2	2.71	<0.5	13	43	69	3.11	10	<1	0.27	<10	1.52	991	3	0.02	51	630	5	0.63	<2	4	158	0.07	<10	<10	44	<10	85
LRC 06-18 100-105	<0.005	0.2	1.7	7	10	340	<0.5	2	2.12	<0.5	12	32	68	3.04	<10	1	0.25	<10	1.33	955	4	0.02	48	570	7	0.68	2	4	122	0.02	<10	<10	32	<10	83
LRC 06-18 105-110	<0.005	<0.2	1.35	8	<10	270	<0.5	<2	2.63	<0.5	9	26	64	2.49	<10	1	0.22	<10	1.07	1030	3	0.02	37	460	7	0.61	<2	3	151	0.01	<10	<10	27	<10	67
LRC 06-18 110-115	<0.005	0.2	1.83	<2	10	400	<0.5	2	2.04	<0.5	13	35	75	3.17	<10	<1	0.31	10	1.38	949	5	0.02	51	610	10	0.7	<2	4	118	0.01	<10	<10	35	<10	92
LRC 06-18 115-120	<0.005	0.3	1.23	11	10	240	<0.5	<2	2.75	<0.5	9	23	60	2.34	<10	1	0.17	<10	1.02	1020	2	0.01	36	400	7	0.56	<2	3	150	0.01	<10	<10	24	<10	56
LRC 06-18 120-125	<0.005	<0.2	1.29	13	<10	230	<0.5	3	4.43	<0.5	7	24	50	2.47	<10	1	0.17	<10	1.08	957	2	0.02	31	440	10	0.81	<2	3	249	0.01	<10	<10	26	<10	48
LRC 06-18 125-130	<0.005	<0.2	3.25	21	<10	370	<0.5	2	2.25	<0.5	26	141	77	5.03	10	<1	0.17	10	2.87	1090	2	0.02	98	880	5	0.39	2	8	149	0.02	<10	<10	89	<10	98
LRC 06-18 130-135	<0.005	0.2	3.62	33	10	330	<0.5	3	1.9	<0.5	29	185	76	5.62	10	<1	0.18	10	3.29	1160	3	0.02	119	870	<2	0.41	<2	11	118	0.07	<10	<10	116	<10	95
LRC 06-18 135-140	<0.005	<0.2	3.21	20	10	320	<0.5	2	2.22	<0.5	27	140	74	5.26	10	<1	0.2	10	2.78	1095	5	0.03	101	1000	6	0.56	<2	10	122	0.13	<10	<10	100	<10	110
LRC 06-18 140-145	0.005	0.2	1.88	5	10	370	<0.5	2	1.81	<0.5	15	49	71	3.31	10	1	0.26	10	1.48	770	5	0.02	55	590	7	0.64	<2	5	94	0.05	<10	<10	45	<10	93
LRC 06-18 145-150	<0.005	0.3	1.53	6	10	280	<0.5	2	2.02	<0.5	12	34	70	2.9	<10	1	0.23	10	1.21	791	3	0.02	46	480	8	0.71	2	3	91	0.02	<10	<10	31	<10	75
LRC 06-18 150-155	<0.005	<0.2	1.54	9	10	310	<0.5	<2	2.86	<0.5	10	33	64	2.68	<10	<1	0.22	10	1.26	843	3	0.02	40	460	8	0.6	<2	3	140	0.02	<10	<10	30	<10	66
LRC 06-18 155-160	<0.005	<0.2	1.47	5	10	330	<0.5	<2	2.54	<0.5	11	26	69	2.57	<10	<1	0.23	10	1.22	746	3	0.01	38	460	5	0.68	<2	3	113	0.01	<10	<10	26	<10	73
LRC 06-18 160-165	<0.005	0.2	1.42	8	10	330	<0.5	2	3.72	<0.5	9	24	66	2.42	<10	<1	0.24	10	1.15	635	4	0.02	33	380	7	0.65	<2	3	136	0.01	<10	<10	26	<10	65
LRC 06-18 165-170	<0.005	<0.2	1.28	11	10	350	<0.5	2	3.11	<0.5	9	20	79	2.39	<10	<1	0.22	10	0.99	631	3	0.01	31	380	7	0.75	<2	3	103	<0.01	<10	<10	23	<10	64
LRC 06-18 170-175	<0.005	0.3	2.42	9	10	330	<0.5	3	2.89	<0.5	16	63	72	3.8	10	1	0.19	10	2.06	731	3	0.02	53	380	2	0.67	<2	8	93	0.11	<10	<10	66	<10	68
LRC 06-18 175-180	0.006	0.2	2.53	6	10	320	<0.5	<2	3.11	<0.5	17	66	70	4.04	10	1	0.18	10	2.16	760	3	0.02	54	380	6	0.68	<2	8	91	0.11	<10	<10	68	<10	70
LRC 06-18 180-185	<0.005	<0.2	3.95	<2	10	280	<0.5	<2	2.73	<0.5	26	131	65	5.39	10	<1	0.16	10	3.53	822	2	0.03	86	460	3	0.46	2	10	82	0.22	<10	<10	107	<10	76
LRC 06-18 185-190	<0.005	<0.2	4.52	3	10	210	<0.5	<2	2.58	<0.5	31	136	52	5.83	10	1	0.1	<10	4.27	792	1	0.03	94	470	<2	0.24	2	11	74	0.29	<10	<10	125	<10	68
LRC 06-18 190-195	<0.005	<0.2	4.77	4	10	280	<0.5	<2	3.78	<0.5	32	163	67	6.07	10	<1	0.08	<10	4.69	887	1	0.04	93	460	<2	0.22	<2	16	106	0.35	<10	<10	163	<10	71
LRC 06-18 195-200	<0.005	<0.2	4.68	2	10	560	<0.5	<2	6.34	<0.5	30	176	83	5.76	10	1	0.05	<10	4.54	921	1	0.04	84	580	3	0.22	2	19	178	0.31	<10	<10	173	<10	72
LRC 06-18 200-205	<0.005	<0.2	3.32	<2	10	580	<0.5	<2	5.04	<0.5	21	112	67	4.56	10	<1	0.11	<10	3.12	725	2	0.03	66	410	3	0.65	<2	11	121	0.19	<10	<10	108	<10	61
LRC 06-18 205-210	<0.005	<0.2	2.53	2	<10	570	<0.5	<2	5.13	<0.5	17	76	69	3.74	10	2	0.16	10	2.35	624	5	0.03	54	490	5	0.7	<2	7	119	0.1	<10	<10	73	<10	79
LRC 06-18 210-215	<0.005	<0.2	1.81	5	10	220	<0.5	<2	3.37	<0.5	12	53	59	3.05	<10	<1	0.18	10	1.59	437	6	0.03	41	410	6	0.84	<2	6	76	0.1	<10	<10	53	<10	80
LRC 06-18 215-220	<0.005	<0.2	3.04	4	<10	580	<0.5	<2	4.07	<0.5	22	125	87	4.39	10	1	0.11	<10	3.06	771	2	0.03	62	350	3	0.42	3	13	99	0.18	<10	<10	107	<10	70
LRC 06-18 220-225	<0.005	<0.2	3.44	3	<10	450	<0.5	<2	5.39	<0.5	24	141	65	5.02	10	1	0.12	20	3.25	837	4	0.04	98	1450	4	0.47	<2	13	121	0.51	<10	<10	120	<10	85
LRC 06-18 225-230	<0.005	<0.2	4.44	2	<10	510	<0.5	<2	4.3	<0.5	32	207	81	6.13	10	1	0.09	20	4.35	975	4	0.03	114	1140	2	0.3	2	19	101	0.33	<10	<10	168	<10	89
LRC 06-18 230-235	<0.005	<0.2	2.11	<2	<10	360	<0.5	<2	13.4	<0.5	13	69	39	2.57	<10	<1	0.06	10	3.91	575	1	0.03	43	440	<2	0.21	<2	8	309	0.11	<10	<10	67	<10	49
LRC 06-18 235-240	<0.005	<0.2	0.42	<2	<10	360	<0.5	<2	20.3	0.5	3	12	13	0.69	<10	1	0.07	<10	1.19	309	<1	0.02	17	350	2	<0.01	2	2	207	0.02	<10	10	11	<10	40
LRC 06-18 240-245	<0.005	<0.2	0.17	<2	<10	470	<0.5	<2	>25.0	0.6	1	6	7	0.27	<10	<1	0.01	<10	0.61	349	<1	0.02	6	570	2	<0.01	2	1	247	0.01	<10	10	6	<10	13
LRC 06-18 245-250	<0.005	<0.2	0.1	<2	<10	380	<0.5	<2	>25.0	0.9	1	4	7	0.16	<10	<1	0.01	<10	0.4	266	<1	0.02	3	240	<2	<0.01	2	1	240	<0.01	<10	10	4	<10	17
LRC 06-18 250-255	<0.005	<0.2	0.08	<2	<10	3150	<0.5	<2	>25.0	1.2	1	4	6	0.14	<10	<1	0.01	<10	0.4	260	<1	0.05	4	180	2	<0.01	2	1	251	<0.01	<10	10	4	<10	18
LRC 06-18 255-260	<0.005	<0.2	0.07	4	<10	7660	<0.5	<2	>25.0	1.5	<1	3	9	0.12	<10	<1	0.01	<10	0.37	291	<1	0.11	1	190	2	<0.01	<2	<1	239	<0.01	<10	10	4	<10	24
LRC 06-18 260-265	<0.005	<0.2	0.08	3	<10	7360	<0.5	<2	>25.0	1.2	<1	3	7	0.11	<10	<1	0.01	<10	0.3	225	<1	0.1	2	320	3	<0.01	2	<1	263	<0.01	<10	10	4	<10	20
LRC 06-18 265-270	<0.005	<0.2	0.07	13	<10	2410	<0.5	<2	>25.0	1	1	2	10	0.15	<10	<1	<0.01	<10	0.29	216	1	0.04	2	240	<2	<0.01	<2	<1	335	<0.01	<10	10	4	<10	15
LRC 06-18 270-275	<0.005	<0.2	0.08	<2	<10	3100	<0.5	<2	>25.0	1	1	3	6	0.11	<10	<1	0.01	<10	0.32	169	<1	0.05	1	130	<2	<0.01	2	<1	285	<0.01	<10	10	4	<10	14
LRC 06-18 275-280	<0.005	<0.2	0.23	3	<10	680	<0.5	<2	>25.0	0.6	2	9	10	0.36	<10	<1	0.01	<10	0.44	207	2	0.02	5	150	<2	<0.01	<2	1	300	0.02	<10	10	9	<10	17
LRC 06-18 280-285	<0.005	<0.2	0.16	<2	<10	830	<0.5	<2	>25.0	1.7	2	4	12	0.28	<10	<1	0.01	<10	0.31	187	1	0.02	8	400	2	<0.01	2	1	365	<0.01	<10	10	4	<10	27
LRC 06-18 285-290	<0.005	<0.2	0.61	3	<10	130	<0.5	<2	2.54	0.5	4	15	35	1.22	<10	1	0.08	<10	0.48	100	1	0.01	23	680	4	0.74	<2	2	72	0.02	<10	<10	13	<10	45
LRC 06-18 290-295	<0.005	<0.2	2.34	8	<10	60	<0.5	<2	7.21	<0.5	19	42	113	3.83	10	<1	0.11	10	1.77	599	4	0.03	40	500	<2	0.83	<2	10	209	0.09	<10	<10	82	<10	75
LRC 06-18 295-300	<0.005	<0.2	2.23	4	<10	410	<0.5	<2	8.95	<0.5	16	37	96	3.25	10	<1	0.06	10	1.66	789	2	0.04	34	390	2	0.28	<2	9	189	0.05	<10	<10	76	<10	58
LRC 06-18 300-305	<0.005	<0.2	4.13	2	10	1610	<0.5	<2	4.68	<0.5	27	58	162	5.77	10	<1	0.05	<10	2.93	799	1	0.05	46	490	<2	0.12	2	19	89	0.37	<10	<10	181	<10	69
LRC 06-18 305-310	<0.005	<0.2	3.71	<2	10	990	<0.5	<2	3.57	<0.5	24	26	169	5.89	10	<1	0.05	<10	2.31	892	<1	0.06	28	600	<2	0.13	<2	16	68	0.45	<10	<10	198	<10	71
LRC 06-18 310-315	0.005	<0.2	3.87	<2	10	500	<0.5	<2	2.59	<0.5	27	29	235	6.4	10	<1	0.06	<10	2.56	821	<1	0.05	37	660	2	0.1	<2	13	49	0.52	<10	<10	208	<10	77
LRC 06-18 315-320	<0.005	<0.2	3.39	<2	10	760	<0.5	<2	4.46	<0.5	22	42	110	5.01	10	1	0.04	<10	2.24	764	<1	0.05	36	550	<2	0.17	3	11	76	0.4	<10	<10	159	<10	61
LRC 06-18 320-325	<0.005	<0.2	2.87	3	10	900	<0.5	<2	3.64	<0.5	20	48	113	4.55	10	<1	0.06	<10	2.1	625	2	0.04	41	540	<2	0.34	<2	10	75	0.33	<10	<10	129	<10	67
LRC 06-18 325-330	0.007	<0.2	3.09	3	10	560	<0.5	<2	3.09	<0.5	20	46	147	4.79	10	<1	0.06	<10	2.08	698	1	0.05	37	580	<2	0.23	<2	11	53	0.34	<10	<10	110	<10	64
LRC 06-18 330-335	<0.005	<0.2	3.83	<2	10	400	<0.5	<2	2.87	<0.5	27	60	100	5.46	10	<1	0.06	<10	2.61	643	<1	0.04	46	520	<2	0.09	<2	13	50	0.42	<10	<10	172	<10	63
LRC 06-18 335-340	<0.005	<0.2	4.08	<2	10	430	<0.5	<2	3.37	<0.5	26	34	152	5.88	10	<1	0.08	<10	2.46	705	<1	0.05	35	570	<2	0.07	2	13	55	0.49	<10	<10	221	<10	74
LRC 06-18 340-345	<0.005	<0.2	3.17	3	10	520	<0.5	<2	5.69	<0.5	20	72	130	4.29	10	1	0.06	<10	2.31	543	1	0.04	48	440	2	0.03	3	11	214	0.33	<10	<10	136	<10	63
LRC 06-18 345-350	<0.005	<0.2	3.67	2	10	590	<0.5	<2	4.18	<0.5	24	56	137	5.08	10	<1	0.08	<10	2.78	645	<1	0.04	42	490	<2	0.04	<2	14	110	0.44	<10	<10	165	<10	65
LRC 06-18 350-355	<0.005	<0.2	3.89	<2	10	370	<0.5	<2	2.92	<0.5	26	60	133	5.48	10	<1	0.08	<10	2.71	630	<1	0.05	45	490	<2	0.03	<2	14	65	0.42	<10	<10	170	<10	60
LRC 06-18 355-360	<0.005	<0.2	4.07	5	10	220	<0.5	<2	2.99	<0.5	25	46	130	5.1	10	<1	0.12	<10	2.86	599	1	0.05	45	570	<2	0.03	<2	15	57	0.43	<10	<10	167	<10	60
LRC 06-18 360-365	0.005	<0.2	4.01	<2	10	220	<0.5	<2	2.83	<0.5	27	51	145	5.82	10	<1	0.13	<10	2.89	658	<1	0.04	46	500	<2	0.02	<2	15	59	0.48	<10	<10	184	<10	63
LRC 06-18 365-370	<0.005	<0.2	3.34	4	10	220	<0.5	<2	2.21	<0.5	23	42	167	5.29	10	<1	0.09	<10	2.51	600	1	0.04	39	530	<2	0.09	<2	14	50	0.39	<10	<10	151	<10	66
LRC 06-18 370-375	<0.005	<0.2	4.07	<2	10	500	<0.5	<2	3.13	<0.5	27	44	136	5.94	10	<1	0.09	<10	2.61	640	1	0.05	36	590	7	0.13	2	17	78	0.47	<10	<10	208	<10	73
LRC 06-18 375-380	<0.005	<0.2	3.97	<2	10	250	<0.5	<2	4.88	<0.5	29	82	135	5.83	10	<1	0.07	<10	3.15	900	<1	0.04	49	430	7	0.07	4	20	94	0.38	<10	<10	171	<10	60
LRC 06-18 380-385	<0.005	<0.2	2.12	<2	<10	270	<0.5	<2	1.94	<0.5	14	22	102	3.26	10	2	0.14	10	1.44	409	<1	0.04	18	490	7	0.06	<2	8	52	0.21	<10	<10	81	<10	43
LRC 06-18 385-390	<0.005	<0.2	1.96	<2	<10	1080	<0.5	<2	1.82	<0.5	11	11	109	2.76	10	<1	0.14	10	1.09	331	1	0.04	11	520	3	0.03	<2	5	44	0.1	<10	<10	55	<10	40
LRC 06-18 390-395	<0.005	<0.2	2.05	4	<10	570	<0.5	<2	2.05	<0.5	12	14	121	2.91	10	1	0.16	10	1.18	361	<1	0.04	13	520	4	0.04	<2	6	41	0.14	10	<10	62	<10	41
LRC 06-18 395-400	<0.005	<0.2	2.75	12	<10	600	<0.5	<2	4.52	<0.5	20	47	90	4.05	10	<1	0.12	10	2	604	2	0.03	36	420	6	0.33	2	12	104	0.18	<10	<10	103	<10	49
LRC 06-18 400-405	<0.005	<0.2	4.65	<2	10	270	<0.5	<2	3.57	<0.5	33	162	165	6.12	10	<1	0.05	<10	3.56	827	1	0.04	86	410	10	0.06	3	21	68	0.4	10	<10	188	<10	62
LRC 06-18 405-410	0.005	<0.2	4	3	10	280	<0.5	<2	3.68	<0.5	30	145	161	5.76	10	<1	0.04	<10	3.43	755	1	0.03	75	400	5	0.22	<2	22	93	0.36	<10	<10	185	<10	67
LRC 06-18 410-415	0.005	<0.2	4.49	7	10	250	<0.5	<2	3.5	<0.5	34	187	172	6.01	10	1	0.05	<10	3.67	842	<1	0.04	102	380	51	0.07	2	20	79	0.36	<10	<10	175	<10	104
LRC 06-18 415-420	<0.005	0.2	3.55	4	10	270	<0.5	<2	7.57	<0.5	26	109	149	5.31	10	1	0.04	<10	2.93	770	1	0.03	56	430	15	0.41	<2	18	205	0.32	10	<10	162	<10	77
LRC 06-18 420-425	<0.005	<0.2	3.21	12	<10	300	<0.5	<2	6.89	<0.5	26	125	124	4.79	10	1	0.05	<10	2.89	850	<1	0.03	70	430	6	0.33	3	18	167	0.21	10	<10	134	<10	60
LRC 06-18 425-430	<0.005	0.2	4.21	17	<10	630	<0.5	<2	5.16	<0.5	35	252	106	5.45	10	1	0.07	<10	3.98	821	<1	0.03	133	290	6	0.27	<2	26	102	0.17	<10	<10	146	<10	58
LRC 06-18 430-435	0.005	<0.2	3.13	99	10	450	<0.5	<2	4.98	<0.5	41	230	115	5.87	10	1	0.09	<10	4.19	994	<1	0.02	177	290	8	0.25	<2	28	89	0.03	10	<10	118	<10	67

VA06101108 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 91
DATE RECEIVED : 2006-09-13 DATE FINALIZED : 2006-10-17
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-17 45-50	<0.005	<0.2	0.08	20	<10	30	<0.5	<2	>25.0	1	<1	4	3	0.17	<10	1	0.01	<10	0.13	50	1	0.01	8	270	<2	<0.01	2	1	167	<0.01	<10	<10	3	<10	26
LRC 06-17 50-55	0.006	<0.2	0.07	7	<10	20	<0.5	<2	>25.0	1.3	1	3	2	0.16	<10	1	0.02	10	0.13	30	1	0.01	6	130	<2	<0.01	<2	1	193	<0.01	<10	<10	3	<10	30
LRC 06-17 55-60	<0.005	<0.2	0.07	20	<10	40	<0.5	<2	>25.0	1.1	<1	6	2	0.23	<10	1	0.01	<10	0.17	34	<1	0.01	11	110	<2	<0.01	4	1	233	<0.01	<10	<10	2	<10	25
LRC 06-17 60-65	<0.005	<0.2	0.42	26	<10	340	<0.5	<2	>25.0	0.9	8	67	14	1.04	<10	3	0.04	<10	1.28	227	1	0.01	104	200	3	<0.01	6	4	253	<0.01	<10	<10	20	<10	44
LRC 06-17 65-70	<0.005	<0.2	0.8	11	10	180	0.5	<2	10.7	<0.5	21	26	90	5.24	<10	2	0.11	10	3.81	1080	2	0.02	41	1560	5	0.32	3	15	318	<0.01	<10	<10	145	<10	100
LRC 06-17 70-75	<0.005	<0.2	0.79	17	10	280	0.6	<2	7.05	2.1	20	21	97	5.14	<10	<1	0.15	10	2.96	855	9	0.02	50	1160	6	1.17	4	14	312	<0.01	<10	<10	156	<10	322
LRC 06-17 75-80	<0.005	0.5	0.71	23	10	230	0.6	<2	5.64	5.1	17	28	90	4.54	<10	1	0.18	<10	2.45	586	16	0.01	81	560	6	1.95	9	11	207	<0.01	10	<10	146	<10	610
LRC 06-17 80-85	<0.005	0.3	0.77	23	10	180	0.6	2	5.02	4	19	28	86	4.34	<10	<1	0.19	<10	2.43	547	13	0.01	72	490	7	1.84	7	11	212	<0.01	<10	<10	129	<10	486
LRC 06-17 85-90	<0.005	0.2	1.6	23	20	190	0.8	<2	4.42	2.5	18	34	93	4.66	<10	<1	0.38	<10	2.47	525	11	0.02	79	450	9	1.82	<2	12	191	<0.01	<10	<10	128	<10	323
LRC 06-17 90-95	0.007	0.3	1.87	22	20	190	0.8	<2	4.34	2.3	18	37	96	4.62	<10	<1	0.45	<10	2.48	506	9	0.02	78	450	8	1.89	2	13	186	<0.01	<10	<10	131	<10	309
LRC 06-17 95-100	0.005	<0.2	1.61	24	20	200	0.7	<2	7.7	1.8	13	29	78	4.76	<10	<1	0.41	<10	3.72	665	7	0.02	61	400	6	1.81	<2	11	362	<0.01	<10	<10	116	<10	258
LRC 06-17 100-105	<0.005	0.2	1.96	20	20	190	0.6	2	4.65	2.5	18	39	88	4.34	<10	<1	0.36	<10	2.38	512	8	0.02	59	450	7	1.8	2	11	207	<0.01	<10	<10	133	<10	311
LRC 06-17 105-110	0.006	<0.2	1.83	15	20	160	0.6	<2	5.16	1.5	16	44	67	4.12	<10	<1	0.37	<10	2.58	579	5	0.02	67	540	7	1.4	<2	11	240	<0.01	<10	<10	97	<10	192
LRC 06-17 110-115	0.005	0.2	1.61	16	20	180	0.7	<2	4.83	1.6	18	44	69	4.02	<10	<1	0.34	<10	2.47	575	6	0.02	66	430	8	1.46	3	12	251	<0.01	<10	<10	105	<10	239
LRC 06-17 115-120	<0.005	<0.2	1.37	2	10	370	0.9	<2	7.24	0.6	27	85	105	5.34	<10	<1	0.29	20	3.5	895	2	0.03	62	1790	12	0.5	2	18	589	0.01	<10	<10	165	<10	139
LRC 06-17 120-125	<0.005	<0.2	1.33	8	20	450	0.9	<2	6.87	0.7	26	77	95	4.82	<10	<1	0.29	10	3.39	800	3	0.03	52	1560	9	0.43	<2	15	644	0.01	<10	<10	148	<10	131
LRC 06-17 125-130	<0.005	<0.2	1.24	<2	10	520	0.9	<2	8.18	<0.5	27	70	84	4.72	<10	<1	0.28	10	3.75	886	1	0.02	48	1480	6	0.27	<2	15	671	0.01	<10	<10	149	<10	88
LRC 06-17 130-135	<0.005	<0.2	1.23	4	10	670	0.9	2	7.26	<0.5	25	77	102	5.11	<10	<1	0.36	20	3.58	948	1	0.03	46	1840	14	0.23	<2	19	612	0.01	<10	<10	165	<10	89
LRC 06-17 135-140	<0.005	<0.2	1.17	<2	10	540	0.9	<2	8.41	<0.5	31	80	86	5.08	<10	<1	0.28	20	4.03	978	1	0.03	50	1520	9	0.18	2	17	604	0.01	<10	<10	165	<10	94
LRC 06-17 140-145	<0.005	<0.2	1.59	8	20	360	0.9	<2	6.53	1.4	21	53	82	4.78	<10	<1	0.39	10	3.21	766	5	0.03	53	1020	11	0.96	2	14	494	0.01	<10	<10	133	<10	202
LRC 06-17 145-150	<0.005	0.3	1.32	8	20	580	1.1	<2	7.64	0.9	25	60	98	5.42	<10	<1	0.44	20	3.66	985	3	0.03	45	1820	11	0.53	<2	17	640	0.02	<10	<10	148	<10	158
LRC 06-17 150-155	<0.005	<0.2	1.42	<2	20	750	1.6	<2	9.15	0.5	32	88	106	6.09	<10	<1	0.56	30	4.35	1200	1	0.04	47	2310	16	0.14	<2	20	761	0.05	<10	<10	173	<10	103
LRC 06-17 155-160	<0.005	<0.2	1.32	8	20	720	1.8	<2	7.74	<0.5	30	86	100	5.9	<10	<1	0.56	30	3.78	1120	1	0.04	46	2360	14	0.11	<2	21	726	0.05	<10	<10	165	<10	94
LRC 06-17 160-165	<0.005	<0.2	1.21	2	10	710	1.4	<2	7.67	<0.5	30	83	101	6.03	<10	<1	0.55	20	3.69	1105	1	0.04	48	2220	13	0.22	<2	21	642	0.04	10	<10	175	<10	107
LRC 06-17 165-170	<0.005	<0.2	1.62	4	20	490	1.2	<2	6.23	1.2	24	67	94	5.62	<10	<1	0.58	20	3.05	915	5	0.04	53	1730	11	0.93	4	18	493	0.02	<10	<10	155	<10	199
LRC 06-17 170-175	0.005	0.2	1.55	16	20	190	1	<2	5.25	3.2	19	46	89	5.07	<10	<1	0.55	10	2.62	724	13	0.04	64	1340	9	1.54	6	15	410	0.01	<10	<10	138	<10	363
LRC 06-17 175-180	0.006	0.3	1.09	18	20	130	0.7	<2	4.51	4	18	29	83	4.48	<10	<1	0.41	10	2.29	572	12	0.04	64	910	5	2.02	<2	12	329	<0.01	<10	<10	113	<10	435
LRC 06-17 180-185	<0.005	0.3	1.32	16	30	140	0.7	<2	4.55	4.1	19	37	83	4.6	<10	1	0.47	10	2.23	662	11	0.04	72	1000	7	2.29	4	13	296	<0.01	<10	<10	113	<10	418
LRC 06-17 185-190	0.006	<0.2	1.35	17	30	100	0.7	<2	3.98	2.7	18	34	77	4.39	<10	<1	0.49	10	2.01	583	10	0.04	73	840	6	2.14	4	12	292	<0.01	<10	<10	98	<10	313
LRC 06-17 190-195	0.006	0.2	1.17	13	20	260	0.7	<2	5.14	2.1	14	25	70	4.32	<10	<1	0.42	10	2.34	655	9	0.04	62	710	9	1.86	<2	11	453	<0.01	<10	<10	81	<10	270
LRC 06-17 195-200	<0.005	0.2	1.15	5	20	420	0.6	<2	5.16	0.9	13	46	55	3.21	<10	<1	0.33	10	2.17	605	4	0.05	45	970	7	0.53	<2	8	507	<0.01	<10	<10	82	<10	125
LRC 06-17 200-205	<0.005	<0.2	1.29	4	20	340	0.8	<2	5.53	<0.5	18	65	80	4.03	<10	<1	0.37	10	2.41	732	4	0.05	48	1590	10	0.8	<2	11	654	<0.01	<10	<10	105	<10	112
LRC 06-17 205-210	0.005	<0.2	1.1	9	20	280	0.6	<2	4.84	0.7	9	13	38	3.56	<10	<1	0.35	10	1.88	605	6	0.04	30	790	14	0.9	2	6	346	<0.01	<10	<10	53	<10	141
LRC 06-17 210-215	0.006	<0.2	1.23	10	20	110	0.7	<2	4.04	1	10	19	48	3.32	<10	<1	0.44	10	1.53	507	8	0.05	51	620	14	1.18	<2	7	280	<0.01	<10	<10	52	<10	172
LRC 06-17 215-220	0.007	0.2	1.13	11	30	360	0.7	<2	3.36	0.5	9	22	37	3.17	<10	<1	0.42	10	1.37	494	5	0.05	46	630	17	1.19	<2	7	205	<0.01	<10	<10	43	<10	120
LRC 06-17 220-225	<0.005	<0.2	0.84	18	20	350	0.7	<2	3.64	0.7	16	15	42	3.87	<10	<1	0.3	10	1.92	529	8	0.05	58	790	16	1.08	<2	9	259	<0.01	<10	<10	51	<10	154
LRC 06-17 225-230	0.005	<0.2	0.88	6	20	440	0.7	<2	4.72	<0.5	21	12	40	4.7	<10	<1	0.27	10	2.37	757	5	0.05	51	1130	11	0.93	<2	13	332	<0.01	<10	<10	64	<10	107
LRC 06-17 230-235	<0.005	<0.2	0.64	6	20	370	0.6	<2	4	<0.5	11	14	37	3.15	<10	<1	0.25	10	1.47	518	8	0.04	52	700	16	0.99	<2	8	291	<0.01	<10	<10	39	10	100
LRC 06-17 235-240	<0.005	<0.2	0.57	<2	20	330	<0.5	<2	4.64	<0.5	7	12	24	2.66	<10	<1	0.22	10	1.57	511	3	0.04	32	530	12	0.64	<2	6	369	<0.01	<10	<10	27	10	76
LRC 06-17 240-245	<0.005	<0.2	0.55	4	20	270	0.5	<2	4.06	<0.5	7	12	27	2.71	<10	<1	0.22	<10	1.51	461	4	0.04	42	560	14	0.85	<2	6	332	<0.01	<10	<10	24	<10	83
LRC 06-17 245-250	<0.005	<0.2	0.5	9	20	330	0.6	<2	2.89	<0.5	6	11	31	2.6	<10	<1	0.22	<10	1.22	389	4	0.04	39	530	14	0.86	<2	6	234	<0.01	<10	<10	28	<10	99
LRC 06-17 250-255	<0.005	<0.2	0.5	4	10	210	<0.5	<2	3.37	<0.5	5	10	17	1.78	<10	<1	0.21	10	0.87	523	1	0.04	24	460	11	0.49	<2	4	207	<0.01	<10	<10	17	<10	55
LRC 06-17 255-260	<0.005	<0.2	0.42	5	10	210	<0.5	<2	3.64	<0.5	6	10	16	1.77	<10	<1	0.18	<10	1.02	468	2	0.04	28	450	12	0.44	<2	5	249	<0.01	<10	<10	18	<10	59
LRC 06-17 260-265	0.005	<0.2	0.55	<2	20	390	<0.5	<2	3.56	<0.5	5	9	18	1.93	<10	<1	0.21	<10	1.18	405	3	0.04	33	400	10	0.51	<2	4	346	<0.01	<10	<10	17	<10	68
LRC 06-17 265-270	<0.005	<0.2	0.58	8	20	550	<0.5	<2	4.75	<0.5	5	9	23	2.66	<10	<1	0.23	<10	1.64	509	3	0.04	32	360	12	0.66	<2	6	501	<0.01	<10	<10	22	<10	79
LRC 06-17 270-275	0.005	<0.2	0.6	7	20	350	0.5	<2	4.26	0.7	7	12	39	2.89	<10	<1	0.26	<10	1.66	442	4	0.04	48	480	15	0.81	<2	7	452	<0.01	<10	10	32	10	158
LRC 06-17 275-280	<0.005	<0.2	0.53	6	20	350	<0.5	<2	3.86	<0.5	8	21	22	2.16	<10	<1	0.24	10	1.33	571	2	0.04	71	540	9	0.48	<2	5	264	<0.01	<10	<10	23	<10	90
LRC 06-17 280-285	<0.005	0.2	0.66	8	20	370	0.7	<2	2.64	0.9	10	21	46	3.26	<10	1	0.3	10	1.37	401	4	0.04	67	610	15	0.84	<2	7	228	<0.01	<10	<10	43	<10	173
LRC 06-17 285-290	<0.005	<0.2	0.56	7	20	440	0.6	<2	2.65	<0.5	8	18	42	3.08	<10	<1	0.26	10	1.28	362	3	0.04	50	520	15	0.56	2	6	254	<0.01	<10	<10	41	<10	133
LRC 06-17 290-295	<0.005	<0.2	0.43	5	20	460	<0.5	<2	2.81	<0.5	6	10	22	2.11	<10	<1	0.2	10	1.06	367	2	0.04	31	350	13	0.4	<2	4	246	<0.01	<10	<10	20	<10	81
LRC 06-17 295-300	<0.005	0.2	0.48	8	20	270	0.5	<2	3.55	0.5	9	13	40	2.98	<10	<1	0.24	10	1.5	502	4	0.04	46	510	13	0.84	<2	6	320	<0.01	<10	10	33	<10	126
LRC 06-17 300-305	<0.005	<0.2	0.48	6	20	400	0.5	<2	2.75	0.6	8	13	35	2.97	<10	<1	0.23	10	1.32	411	3	0.04	43	560	12	0.59	<2	6	258	<0.01	<10	<10	29	<10	114
LRC 06-17 305-310	<0.005	0.2	0.57	12	20	360	0.7	<2	2.8	0.8	10	16	56	3.54	<10	<1	0.28	10	1.41	504	3	0.04	53	560	17	0.72	<2	8	221	<0.01	<10	<10	45	<10	161
LRC 06-17 310-315	<0.005	<0.2	0.6	13	20	300	0.7	<2	4.2	1.8	11	13	60	3.39	<10	<1	0.28	10	1.29	493	11	0.04	51	830	14	1.24	<2	8	355	<0.01	<10	<10	47	<10	221
LRC 06-17 315-320	<0.005	0.2	0.54	3	20	300	0.5	<2	3.18	0.8	9	10	41	2.71	<10	<1	0.25	10	0.88	403	3	0.04	29	640	12	0.95	<2	6	251	<0.01	<10	<10	34	<10	137
LRC 06-17 320-325	<0.005	<0.2	0.43	9	20	210	<0.5	<2	3.94	0.7	5	8	24	2.29	<10	<1	0.2	10	1.04	565	5	0.04	24	580	10	0.8	<2	5	271	<0.01	<10	<10	25	<10	118
LRC 06-17 325-330	0.006	0.2	0.52	20	20	80	0.6	<2	4.28	1.5	8	8	48	3.61	<10	<1	0.25	<10	1.56	547	14	0.05	44	560	16	1.54	<2	7	388	<0.01	<10	10	43	<10	227
LRC 06-17 330-335	0.006	0.2	0.48	10	20	170	0.6	<2	2.98	0.6	9	8	38	3.02	<10	<1	0.24	10	1.02	431	7	0.04	29	610	17	1.15	<2	6	211	<0.01	<10	<10	27	<10	127
LRC 06-17 335-340	0.005	<0.2	0.48	12	20	240	0.5	<2	3.25	<0.5	7	10	28	2.89	<10	<1	0.21	10	1.31	457	4	0.05	26	530	14	0.87	<2	6	256	<0.01	<10	<10	27	<10	86
LRC 06-17 340-345	<0.005	<0.2	0.4	<2	10	340	<0.5	<2	3.17	<0.5	6	8	22	2.26	<10	<1	0.19	10	0.98	405	3	0.04	23	540	12	0.71	<2	5	261	<0.01	<10	<10	22	<10	84
LRC 06-17 345-350	<0.005	<0.2	0.43	7	10	360	<0.5	<2	3.75	<0.5	4	8	16	1.91	<10	<1	0.2	10	1.05	546	1	0.05	20	520	14	0.54	<2	4	248	<0.01	<10	10	15	<10	62
LRC 06-17 350-355	<0.005	<0.2	0.32	5	10	280	<0.5	<2	3.97	<0.5	4	6	12	1.51	<10	<1	0.16	10	1.01	506	1	0.04	17	320	9	0.36	<2	3	277	<0.01	<10	<10	11	<10	52
LRC 06-17 355-360	<0.005	<0.2	0.44	2	10	350	<0.5	<2	4	1.2	6	13	32	2.59	<10	<1	0.2	10	1.48	450	5	0.04	47	440	11	0.85	2	5	350	<0.01	<10	<10	35	<10	153
LRC 06-17 360-365	<0.005	<0.2	0.43	9	20	240	<0.5	<2	3.53	1.4	5	13	30	2.17	<10	<1	0.2	10	1.17	440	6	0.05	47	460	12	0.82	<2	5	264	<0.01	<10	<10	33	<10	205
LRC 06-17 365-370	<0.005	<0.2	0.31	3	10	410	<0.5	<2	2.41	<0.5	4	8	10	1.27	<10	<1	0.15	10	0.79	262	1	0.05	24	260	9	0.31	<2	2	165	<0.01	<10	10	13	<10	60
LRC 06-17 370-375	<0.005	<0.2	0.44	4	10	250	<0.5	<2	2.6	0.6	9	33	29	2.68	<10	<1	0.18	10	1.27	326	3	0.05	96	430	10	0.75	<2	5	207	<0.01	<10	<10	36	<10	119
LRC 06-17 375-380	<0.005	<0.2	0.51	4	20	470	0.5	<2	4.17	1	8	21	33	2.86	<10	<1	0.23	10	1.93	493	3	0.05	62	640	10	0.7	<2	6	369	<0.01	<10	<10	37	<10	174
LRC 06-17 380-385	<0.005	0.3	0.6	13	20	310	0.7	<2	2.97	2.7	13	23	61	3.54	<10	<1	0.28	10	1.71	402	6	0.06	87	640	15	1.15	<2	8	285	<0.01	<10	<10	55	<10	337
LRC 06-17 385-390	<0.005	0.4	0.45	14	20	370	0.6	<2	2.82	0.8	11	16	51	3.26	<10	<1	0.23	<10	1.65	423	4	0.05	68	390	11	0.73	<2	7	297	<0.01	<10	<10	33	<10	159
LRC 06-17 390-395	0.005	0.5	0.51	16	20	280	0.7	<2	3.38	1.5	13	19	72	3.79	<10	<1	0.27	<10	1.88	497	8	0.06	76	450	10	1.13	<2	8	286	<0.01	<10	<10	46	<10	229
LRC 06-17 395-400	<0.005	<0.2	0.43	13	20	310	<0.5	<2	4.38	0.7	8	11	30	2.69	<10	<1	0.2	<10	1.82	529	3	0.06	48	300	9	0.7	<2	6	434	<0.01	<10	<10	25	<10	114
LRC 06-17 400-405	0.007	<0.2	0.47	21	20	340	0.6	<2	3.77	2.2	10	13	55	3.42	<10	1	0.23	<10	1.78	471	13	0.07	71	420	12	1.41	2	8	364	<0.01	<10	<10	45	<10	281
LRC 06-17 405-410	0.005	<0.2	0.5	18	20	340	0.5	<2	4.44	1.9	11	16	49	3.05	<10	<1	0.23	<10	1.71	494	15	0.07	58	440	6	1.3	<2	8	326	<0.01	<10	<10	45	<10	257
LRC 06-17 410-415	<0.005	<0.2	0.46	11	20	390	<0.5	<2	6.92	0.9	8	10	32	2.46	<10	<1	0.2	<10	1.9	646	8	0.07	34	450	6	0.88	3	6	379	<0.01	<10	<10	30	<10	143
LRC 06-17 415-420	<0.005	<0.2	0.4	12	20	420	<0.5	<2	5.77	0.8	7	8	27	2.4	<10	<1	0.19	<10	1.81	577	7	0.05	37	320	8	0.76	<2	5	387	<0.01	<10	<10	24	<10	130
LRC 06-17 420-425	<0.005	<0.2	0.36	8	20	270	<0.5	<2	3.48	<0.5	5	16	15	1.63	<10	<1	0.17	10	0.93	523	3	0.06	28	350	7	0.49	<2	4	259	<0.01	<10	<10	13	<10	62
LRC 06-17 425-430	<0.005	<0.2	0.29	5	10	370	<0.5	<2	2.74	0.7	5	5	13	1.35	<10	<1	0.15	<10	0.63	369	2	0.05	23	260	7	0.47	<2	3	199	<0.01	<10	<10	11	<10	98
LRC 06-17 430-435	<0.005	<0.2	0.31	8	20	390	<0.5	<2	3.22	<0.5	5	7	14	2.14	<10	<1	0.16	<10	1.09	440	2	0.06	25	290	7	0.55	<2	5	287	<0.01	<10	<10	18	<10	76
LRC 06-17 435-440	0.006	0.3	0.46	31	20	170	0.7	<2	3.75	3.1	12	14	55	3.36	<10	<1	0.23	<10	1.17	460	23	0.06	80	650	11	1.78	4	8	264	<0.01	<10	<10	68	<10	400
LRC 06-17 440-445	<0.005	<0.2	0.48	25	20	190	0.5	<2	4.02	1.9	9	10	44	2.69	<10	<1	0.22	<10	0.93	463	23	0.07	65	680	11	1.62	2	6	277	<0.01	<10	<10	46	<10	274
LRC 06-17 445-450	<0.005	0.3	0.43	25	20	250	0.5	<2	3.72	1.8	7	5	42	2.59	<10	<1	0.2	<10	1.04	439	29	0.07	52	500	10	1.59	<2	5	269	<0.01	<10	<10	41	<10	255
LRC 06-17 450-455	<0.005	<0.2	0.43	27	20	110	0.5	<2	3.56	1.7	9	5	51	2.91	<10	1	0.21	<10	1.11	469	40	0.07	63	510	11	1.95	3	6	261	<0.01	<10	<10	43	<10	259
LRC 06-17 455-460	<0.005	<0.2	0.42	22	20	180	0.5	<2	3.6	1.1	8	5	42	2.81	<10	<1	0.2	<10	1.26	536	30	0.06	48	490	11	1.72	<2	6	237	<0.01	10	<10	43	<10	193

VA06101108 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 91
DATE RECEIVED : 2006-09-13 DATE FINALIZED : 2006-10-17
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
LRC 06-17 460-465	<0.005	0.4	0.44	25	20	260	0.5	<2	4.95	1.6	10	19	51	3.4	<10	1	0.2
LRC 06-17 465-470	<0.005	<0.2	0.42	19	20	260	0.5	<2	6.21	1.3	10	25	51	3.09	<10	<1	0.19
LRC 06-17 470-475	<0.005	<0.2	0.4	16	20	300	0.5	<2	6	1	11	33	42	3.22	<10	<1	0.18
LRC 06-17 475-480	<0.005	<0.2	0.32	19	20	230	<0.5	<2	8.38	0.6	10	46	35	3.42	<10	1	0.15
LRC 06-17 480-485	<0.005	0.3	0.45	20	20	270	0.6	<2	4.92	1.5	14	33	58	3.75	<10	<1	0.21
LRC 06-17 485-490	<0.005	0.2	0.47	13	20	320	0.5	<2	4.62	1.8	9	24	43	3.14	<10	<1	0.19
LRC 06-17 490-495	<0.005	0.2	0.47	20	20	240	0.6	<2	3.46	3.8	15	31	68	3.51	<10	1	0.23
LRC 06-17 495-500	<0.005	0.4	0.51	14	30	230	0.7	<2	2.57	2	14	24	72	3.35	<10	1	0.25

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-17 460-465	<10	2.47	494	27	0.08	94	230	10	1.58	<2	9	354	<0.01	<10	<10	57	<10	241
LRC 06-17 465-470	<10	3.7	795	23	0.07	118	410	16	1.64	<2	7	432	<0.01	<10	<10	51	<10	203
LRC 06-17 470-475	<10	3.64	614	20	0.07	147	220	10	1.41	<2	8	446	<0.01	<10	<10	46	<10	158
LRC 06-17 475-480	<10	4.69	699	13	0.06	142	110	7	1.08	8	9	615	<0.01	<10	<10	56	<10	143
LRC 06-17 480-485	<10	2.85	503	17	0.08	151	130	11	1.59	5	10	357	<0.01	<10	<10	66	<10	262
LRC 06-17 485-490	<10	2.15	489	14	0.08	96	130	9	1.17	3	10	337	<0.01	<10	<10	64	<10	257
LRC 06-17 490-495	<10	1.9	446	14	0.08	162	260	11	1.51	3	9	236	<0.01	<10	<10	71	<10	446
LRC 06-17 495-500	<10	1.54	487	10	0.07	123	360	12	1.24	3	9	159	<0.01	<10	<10	59	<10	317

VA06101109 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 57
DATE RECEIVED : 2006-09-13 DATE FINALIZED : 2006-10-16
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-19 35-40	<0.005	0.2	0.29	12	<10	50	<0.5	<2	>25.0	1.8	3	13	11	0.42	<10	3	0.02	<10	0.28	75	<1	0.01	11	140	6	0.05	5	2	153	0.01	<10	<10	11	<10	28
LRC 06-19 40-45	<0.005	0.2	0.23	8	<10	30	<0.5	<2	>25.0	1.3	2	9	5	0.31	<10	6	0.03	10	0.16	48	<1	0.01	8	140	9	0.06	3	1	180	0.01	<10	<10	9	<10	41
LRC 06-19 45-50	<0.005	<0.2	0.13	12	<10	20	<0.5	<2	>25.0	1.4	1	6	5	0.23	<10	6	0.02	10	0.11	29	<1	0.01	8	130	7	0.05	10	1	188	<0.01	<10	<10	7	<10	51
LRC 06-19 50-55	<0.005	0.2	0.1	83	<10	70	<0.5	<2	>25.0	1.2	1	6	2	0.68	<10	11	0.01	10	0.1	22	1	0.01	7	210	6	0.06	52	1	166	<0.01	<10	<10	6	<10	56
LRC 06-19 55-60	<0.005	0.3	0.1	130	<10	30	<0.5	<2	>25.0	1.6	2	7	3	0.72	<10	11	0.01	10	0.07	36	1	0.01	9	190	8	0.06	26	1	131	<0.01	<10	<10	7	<10	59
LRC 06-19 60-65	<0.005	0.2	0.04	35	<10	10	<0.5	<2	>25.0	0.7	1	3	2	0.19	<10	3	<0.01	<10	0.07	26	<1	0.01	4	40	6	0.04	8	<1	147	<0.01	<10	<10	3	<10	29
LRC 06-19 65-70	<0.005	0.2	0.04	51	<10	10	<0.5	<2	>25.0	0.7	2	3	1	0.23	<10	4	<0.01	10	0.09	22	<1	0.01	5	30	6	0.04	12	<1	171	<0.01	10	<10	2	<10	31
LRC 06-19 70-75	<0.005	0.2	0.03	37	<10	10	<0.5	<2	>25.0	1.1	<1	3	1	0.16	<10	3	<0.01	10	0.08	18	<1	0.01	4	40	6	0.04	8	<1	171	<0.01	<10	<10	3	<10	26
LRC 06-19 75-80	<0.005	0.2	0.06	26	<10	10	<0.5	<2	>25.0	1.3	<1	4	2	0.19	<10	6	<0.01	<10	0.09	41	<1	0.01	3	110	6	0.04	9	<1	138	<0.01	<10	<10	4	<10	25
LRC 06-19 80-85	<0.005	0.4	0.16	27	<10	90	<0.5	<2	>25.0	2.1	2	4	4	0.3	<10	25	0.01	10	0.08	61	<1	0.01	12	370	11	0.06	17	1	127	<0.01	<10	<10	6	<10	69
LRC 06-19 85-90	<0.005	0.4	0.15	22	<10	190	<0.5	<2	>25.0	2.1	2	5	3	0.25	<10	16	0.01	10	0.08	54	<1	0.01	10	360	11	0.08	14	1	141	<0.01	<10	<10	6	<10	58
LRC 06-19 90-95	<0.005	0.2	0.06	18	<10	20	<0.5	<2	>25.0	1.5	1	3	2	0.15	<10	4	0.01	<10	0.09	53	<1	0.01	4	90	6	0.04	8	1	167	<0.01	<10	<10	4	10	33
LRC 06-19 95-100	<0.005	0.2	0.04	10	<10	20	<0.5	<2	>25.0	0.7	<1	2	1	0.08	<10	3	<0.01	<10	0.1	40	<1	0.01	1	60	7	0.04	4	<1	179	<0.01	<10	<10	3	<10	18
LRC 06-19 100-105	<0.005	<0.2	0.03	4	<10	10	<0.5	<2	>25.0	0.6	1	1	1	0.06	<10	3	<0.01	<10	0.09	29	<1	0.01	1	30	4	0.03	4	<1	165	<0.01	<10	<10	2	10	13
LRC 06-19 105-110	<0.005	0.2	0.03	5	<10	10	<0.5	<2	>25.0	0.5	<1	1	1	0.05	<10	2	<0.01	<10	0.09	24	<1	0.01	2	50	6	0.03	4	<1	163	<0.01	<10	<10	2	<10	15
LRC 06-19 110-115	<0.005	0.2	0.07	10	<10	20	<0.5	<2	>25.0	0.5	<1	3	3	0.11	<10	3	0.01	<10	0.11	33	<1	0.01	3	70	6	0.03	2	<1	167	<0.01	<10	<10	2	<10	23
LRC 06-19 115-120	<0.005	<0.2	0.33	16	<10	70	<0.5	<2	>25.0	0.6	3	7	11	0.52	<10	4	0.02	<10	0.24	85	<1	0.01	11	130	7	0.04	9	1	164	0.02	<10	<10	13	<10	49
LRC 06-19 120-125	<0.005	0.2	0.09	14	<10	20	<0.5	<2	>25.0	0.8	<1	4	3	0.16	<10	4	0.01	<10	0.12	71	<1	0.01	4	120	5	0.04	2	1	230	<0.01	<10	<10	5	<10	24
LRC 06-19 125-130	<0.005	0.2	0.09	65	<10	10	<0.5	<2	>25.0	0.9	1	3	2	0.45	<10	13	0.01	10	0.08	56	<1	0.01	13	130	10	0.55	35	1	177	<0.01	<10	<10	4	<10	48
LRC 06-19 130-135	<0.005	<0.2	0.13	94	<10	10	<0.5	<2	>25.0	1.2	2	4	3	0.61	<10	17	0.02	10	0.08	55	1	0.01	16	180	10	0.72	72	1	173	<0.01	20	<10	5	<10	70
LRC 06-19 135-140	<0.005	<0.2	0.06	26	<10	10	<0.5	<2	>25.0	0.5	1	3	1	0.22	<10	5	0.01	<10	0.09	51	<1	0.01	4	160	7	0.17	24	1	193	<0.01	<10	<10	3	<10	18
LRC 06-19 140-145	<0.005	0.2	0.04	82	<10	10	<0.5	<2	>25.0	0.6	<1	3	1	0.3	<10	6	<0.01	<10	0.08	37	<1	0.01	6	50	5	0.29	26	1	209	<0.01	<10	<10	3	<10	24
LRC 06-19 145-150	<0.005	0.2	0.04	21	<10	10	<0.5	<2	>25.0	0.6	1	3	1	0.12	<10	6	<0.01	<10	0.08	35	<1	0.01	2	50	4	0.1	9	<1	225	<0.01	<10	<10	3	<10	16
LRC 06-19 150-155	<0.005	0.2	0.04	24	<10	10	<0.5	<2	>25.0	0.5	<1	4	2	0.15	<10	3	<0.01	10	0.09	29	<1	0.01	2	30	6	0.14	11	<1	216	<0.01	<10	<10	3	<10	12
LRC 06-19 155-160	<0.005	0.3	0.07	39	<10	20	<0.5	<2	>25.0	0.7	1	8	2	0.19	<10	5	0.01	10	0.09	53	<1	0.01	3	170	6	0.08	49	1	201	<0.01	<10	<10	5	<10	35
LRC 06-19 160-165	<0.005	0.2	0.09	72	<10	20	<0.5	<2	>25.0	0.7	1	6	2	0.37	<10	7	0.01	<10	0.08	63	<1	0.01	6	150	8	0.34	44	1	181	<0.01	<10	<10	5	<10	33
LRC 06-19 165-170	<0.005	0.2	0.09	71	<10	20	<0.5	<2	>25.0	0.6	1	5	2	0.47	<10	10	0.01	<10	0.1	60	<1	0.01	9	70	5	0.53	36	1	226	<0.01	<10	<10	5	<10	22
LRC 06-19 170-175	<0.005	<0.2	0.11	134	<10	10	<0.5	<2	>25.0	0.5	1	5	2	0.82	<10	17	0.02	<10	0.09	70	<1	0.01	13	90	7	1	53	1	188	<0.01	10	<10	5	<10	29
LRC 06-19 175-180	<0.005	0.2	0.15	96	<10	20	<0.5	<2	>25.0	1.3	1	6	3	0.63	<10	19	0.03	<10	0.07	44	1	0.01	17	120	9	0.77	52	1	204	<0.01	<10	<10	5	<10	41
LRC 06-19 180-185	<0.005	<0.2	0.09	51	<10	10	<0.5	<2	>25.0	0.5	1	7	3	0.33	<10	6	0.01	<10	0.06	44	1	0.01	8	60	9	0.29	19	1	307	<0.01	<10	<10	5	<10	21
LRC 06-19 185-190	<0.005	0.2	0.09	21	<10	10	<0.5	<2	>25.0	0.5	1	4	2	0.19	<10	3	0.01	<10	0.05	47	<1	0.01	5	60	4	0.13	8	1	312	0.01	<10	<10	4	<10	14
LRC 06-19 190-195	<0.005	0.3	0.07	48	<10	10	<0.5	<2	>25.0	0.7	1	4	2	0.29	<10	4	0.01	<10	0.05	58	<1	0.01	5	50	5	0.28	16	<1	269	<0.01	<10	<10	3	<10	12
LRC 06-19 195-200	<0.005	0.2	0.05	24	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.14	<10	4	0.01	<10	0.03	45	<1	0.01	2	40	3	0.16	6	<1	286	<0.01	<10	<10	2	<10	12
LRC 06-19 200-205	<0.005	0.2	0.06	10	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.13	<10	1	0.01	<10	0.06	44	<1	0.01	5	50	2	0.09	7	<1	280	<0.01	<10	<10	3	<10	22
LRC 06-19 205-210	0.006	0.5	0.13	24	<10	10	<0.5	<2	>25.0	<0.5	2	10	6	0.71	<10	3	0.03	<10	0.09	50	1	0.01	19	80	5	0.68	7	1	245	0.01	<10	<10	5	<10	33
LRC 06-19 210-215	0.106	0.5	0.33	62	<10	30	<0.5	<2	16.6	1	10	10	14	1.48	<10	4	0.11	<10	0.11	53	1	0.01	112	240	17	1.68	21	2	141	0.01	<10	<10	11	<10	204
LRC 06-19 215-220	0.013	0.5	0.17	22	<10	20	<0.5	<2	>25.0	0.7	2	12	5	0.45	<10	2	0.03	<10	0.12	58	2	0.01	14	90	9	0.23	5	1	221	0.01	<10	<10	7	<10	39
LRC 06-19 220-225	<0.005	0.2	0.08	11	<10	10	<0.5	<2	>25.0	0.8	2	3	2	0.21	<10	1	0.01	<10	0.1	30	<1	0.01	4	40	6	0.13	6	1	211	<0.01	<10	<10	4	<10	23
LRC 06-19 225-230	<0.005	0.2	0.08	9	<10	10	<0.5	<2	>25.0	<0.5	<1	7	3	0.18	<10	2	0.01	<10	0.07	59	1	0.01	5	40	5	0.08	2	<1	144	<0.01	<10	<10	3	<10	19
LRC 06-19 230-235	<0.005	<0.2	0.05	6	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.07	<10	1	0.01	<10	0.08	27	<1	0.01	4	30	4	0.05	3	<1	173	<0.01	<10	<10	2	<10	17
LRC 06-19 235-240	<0.005	0.2	0.05	5	<10	10	<0.5	<2	>25.0	<0.5	2	4	2	0.1	<10	3	0.01	<10	0.09	36	1	0.01	1	20	4	0.06	3	<1	147	<0.01	<10	<10	3	<10	13
LRC 06-19 240-245	<0.005	0.2	0.06	15	<10	10	<0.5	<2	>25.0	0.5	2	4	2	0.13	<10	2	0.01	<10	0.1	24	<1	0.01	7	30	5	0.07	3	<1	165	<0.01	<10	<10	3	<10	24
LRC 06-19 245-250	<0.005	0.2	0.06	12	<10	10	<0.5	<2	>25.0	1.1	1	2	2	0.21	<10	2	0.01	<10	0.1	22	<1	0.01	11	170	4	0.22	7	1	199	<0.01	<10	<10	3	<10	30
LRC 06-19 250-255	<0.005	0.2	0.04	7	<10	10	<0.5	<2	>25.0	0.9	<1	3	1	0.11	<10	1	0.01	<10	0.08	19	<1	0.01	5	120	6	0.09	4	<1	223	<0.01	<10	<10	3	<10	18
LRC 06-19 255-260	<0.005	<0.2	0.04	21	<10	10	<0.5	<2	>25.0	0.7	<1	3	1	0.05	<10	2	0.01	<10	0.08	16	<1	0.01	4	80	3	0.05	5	<1	296	<0.01	<10	<10	2	<10	12
LRC 06-19 260-265	<0.005	<0.2	0.04	14	<10	10	<0.5	<2	>25.0	<0.5	1	4	2	0.08	<10	1	0.01	<10	0.08	19	<1	0.01	3	50	6	0.08	3	<1	258	<0.01	<10	<10	2	<10	9
LRC 06-19 265-270	<0.005	0.2	0.05	<2	<10	10	<0.5	<2	>25.0	0.6	1	3	1	0.07	<10	<1	0.01	<10	0.07	25	<1	0.01	2	50	2	0.05	<2	<1	222	<0.01	<10	<10	2	<10	8
LRC 06-19 270-275	<0.005	0.2	0.06	6	<10	10	<0.5	<2	>25.0	0.6	1	5	2	0.12	<10	2	0.01	<10	0.07	45	<1	0.01	<1	40	5	0.04	3	<1	205	0.01	<10	<10	3	<10	8
LRC 06-19 275-280	<0.005	0.2	0.03	<2	<10	10	<0.5	<2	>25.0	0.9	1	2	1	0.04	<10	1	<0.01	<10	0.05	17	<1	<0.01	3	60	4	0.05	3	<1	271	<0.01	<10	<10	1	<10	8
LRC 06-19 280-285	<0.005	0.2	0.04	11	<10	10	<0.5	<2	>25.0	0.9	<1	3	1	0.05	<10	2	0.01	<10	0.04	23	<1	0.01	1	70	8	0.04	5	<1	212	<0.01	10	<10	2	<10	9
LRC 06-19 285-290	<0.005	0.3	0.15	2	<10	20	<0.5	<2	>25.0	0.5	<1	6	3	0.28	<10	1	0.01	<10	0.17	66	1	0.01	5	90	5	0.07	4	1	172	0.02	<10	<10	7	<10	19
LRC 06-19 290-295	<0.005	<0.2	0.06	15	<10	20	<0.5	<2	>25.0	0.6	<1	4	2	0.11	<10	2	0.01	<10	0.11	39	<1	0.01	3	50	4	0.06	<2	<1	179	<0.01	<10	<10	3	<10	14
LRC 06-19 295-300	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	0.5	<1	2	1	0.04	<10	1	<0.01	<10	0.09	26	<1	0.01	2	40	4	0.04	3	<1	210	<0.01	<10	<10	2	<10	10
LRC 06-19 300-305	<0.005	0.2	0.05	2	<10	10	<0.5	<2	>25.0	0.5	1	4	2	0.08	<10	1	<0.01	<10	0.1	30	<1	0.01	2	40	4	0.05	<2	<1	205	<0.01	<10	<10	2	<10	16
LRC 06-19 305-310	0.006	0.2	0.08	7	<10	10	<0.5	<2	>25.0	<0.5	2	4	2	0.14	<10	1	0.01	<10	0.1	47	<1	0.01	6	420	5	0.08	5	<1	185	<0.01	<10	<10	4	<10	20
LRC 06-19 310-315	<0.005	0.2	0.06	15	<10	10	<0.5	<2	>25.0	0.5	1	2	2	0.09	<10	3	0.01	<10	0.09	50	<1	0.01	3	120	3	0.06	4	<1	167	<0.01	10	<10	3	<10	15
LRC 06-19 315-320	<0.005	0.3	0.05	6	<10	10	<0.5	<2	>25.0	0.7	1	3	2	0.11	<10	2	0.01	<10	0.1	29	1	0.01	5	80	7	0.09	3	<1	198	<0.01	<10	<10	2	<10	22

VA06101370 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 93
DATE RECEIVED : 2006-09-13 DATE FINALIZED : 2006-10-20
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-20 20-25	0.006		<0.2	0.36	10	30	150	<0.5	<2	4.96	<0.5	61	521	72	3.92	<10	1	0.04	<10	14	614	3	0.02	1345	90	4	0.12	<2	6	124	0.01	<10	<10	22	<10	50
LRC 06-20 25-30	<0.005		<0.2	0.18	5	40	70	<0.5	<2	4.8	<0.5	74	616	9	4.32	<10	1	<0.01	<10	15.8	624	1	0.02	1665	<10	<2	0.03	<2	6	52	<0.01	<10	<10	16	<10	23
LRC 06-20 30-35	<0.005		<0.2	0.18	3	20	120	<0.5	<2	9.87	<0.5	72	594	8	4.45	<10	3	<0.01	<10	12.45	616	1	0.02	1625	20	<2	0.03	5	7	114	<0.01	<10	<10	17	<10	24
LRC 06-20 35-40	<0.005		<0.2	0.12	5	10	70	<0.5	<2	15.5	<0.5	66	468	8	4.8	<10	5	<0.01	<10	6.78	824	1	0.02	1350	20	<2	0.02	11	7	112	<0.01	<10	<10	16	<10	27
LRC 06-20 40-45	<0.005		<0.2	0.15	5	<10	70	<0.5	<2	18.3	<0.5	42	333	6	2.83	<10	11	0.01	<10	6.5	573	3	0.02	805	1360	<2	<0.01	9	5	159	<0.01	<10	<10	13	<10	24
LRC 06-20 45-50	<0.005		<0.2	0.15	15	10	40	<0.5	<2	4.45	<0.5	54	328	13	3.08	<10	52	0.02	<10	10.15	505	1	0.02	1165	130	2	0.03	6	5	53	0.01	<10	<10	16	<10	24
LRC 06-20 50-55	<0.005		<0.2	0.17	34	10	150	<0.5	<2	5.96	<0.5	63	381	14	3.2	<10	43	0.02	<10	7.6	516	2	0.02	1415	200	<2	0.03	10	6	90	0.01	<10	<10	17	<10	33
LRC 06-20 50-55 DUP	<0.005		<0.2	0.24	46	10	110	<0.5	<2	5.34	<0.5	66	389	16	3.39	<10	39	0.03	<10	7.72	529	1	0.02	1490	290	<2	0.03	10	6	89	0.01	<10	<10	20	<10	40
LRC 06-20 55-60	<0.005		<0.2	0.12	23	10	70	<0.5	<2	5.02	<0.5	56	351	13	3.59	<10	7	0.02	<10	10.1	641	1	0.02	1235	90	<2	0.12	8	6	66	<0.01	<10	<10	19	<10	26
LRC 06-20 60-65	0.007		<0.2	0.12	24	20	60	<0.5	<2	5.39	<0.5	58	239	11	3.7	<10	30	0.03	<10	11	551	2	0.02	1200	90	<2	0.04	6	7	52	<0.01	<10	<10	22	<10	29
LRC 06-20 65-70	<0.005		<0.2	0.13	42	40	110	<0.5	<2	8.63	<0.5	88	348	7	4.19	<10	18	0.01	<10	11.65	892	1	0.02	1895	30	<2	0.02	4	6	97	<0.01	<10	<10	14	<10	32
LRC 06-20 70-75	<0.005		<0.2	0.35	27	40	80	<0.5	<2	7.1	<0.5	76	788	8	4.13	<10	10	0.01	<10	13.35	896	1	0.02	1675	30	<2	0.03	2	7	75	<0.01	<10	<10	23	<10	29
LRC 06-20 75-80	0.006		<0.2	0.39	13	40	50	<0.5	<2	5.34	<0.5	73	934	10	4.5	<10	3	<0.01	<10	15.4	818	1	0.02	1675	30	<2	0.05	2	7	63	<0.01	<10	<10	25	<10	29
LRC 06-20 80-85	<0.005		<0.2	0.42	18	50	50	<0.5	<2	4.71	<0.5	81	996	9	4.5	<10	4	<0.01	<10	16	819	1	0.02	1815	20	<2	0.04	<2	8	49	<0.01	<10	<10	26	<10	29
LRC 06-20 85-90	<0.005		<0.2	0.26	14	40	50	<0.5	<2	4.58	<0.5	84	880	8	4.6	<10	2	<0.01	<10	16.1	703	<1	0.02	1915	10	<2	0.04	<2	7	41	<0.01	<10	<10	23	<10	29
LRC 06-20 90-95	<0.005		<0.2	0.23	5	40	80	<0.5	<2	4.17	<0.5	86	810	9	4.61	<10	<1	<0.01	<10	16.2	629	1	0.01	2110	10	<2	0.03	<2	7	40	<0.01	<10	<10	21	<10	25
LRC 06-20 95-100	<0.005		<0.2	0.22	6	40	40	<0.5	<2	4.48	<0.5	74	768	8	4.64	<10	1	<0.01	<10	15.85	682	<1	0.01	1765	10	<2	0.03	<2	7	54	<0.01	<10	<10	20	<10	25
LRC 06-20 100-105	<0.005		<0.2	0.23	6	50	30	<0.5	<2	2.59	<0.5	78	802	8	4.53	<10	<1	<0.01	<10	17.35	649	<1	0.01	1840	10	<2	0.03	<2	7	26	<0.01	<10	<10	20	<10	24
LRC 06-20 100-105 DUP	<0.005		<0.2	0.24	2	50	30	<0.5	<2	2.62	<0.5	85	857	9	4.72	<10	<1	<0.01	<10	18.25	678	<1	0.01	1955	<10	<2	0.04	<2	7	26	<0.01	<10	<10	22	<10	26
LRC 06-20 105-110	<0.005		<0.2	0.21	5	60	10	<0.5	<2	1.49	<0.5	80	786	7	4.7	<10	<1	<0.01	<10	19.1	724	<1	0.02	1810	10	<2	0.02	<2	8	14	<0.01	<10	<10	21	<10	26
LRC 06-20 110-115	<0.005		<0.2	0.18	6	50	10	<0.5	<2	1.64	<0.5	81	692	7	4.66	<10	<1	<0.01	<10	18.8	675	<1	0.01	1795	<10	<2	0.02	<2	7	20	<0.01	<10	<10	19	<10	26
LRC 06-20 115-120	<0.005		<0.2	0.19	5	40	20	<0.5	<2	2.97	<0.5	80	739	8	4.59	<10	<1	<0.01	<10	18	663	<1	0.02	1780	10	<2	0.03	<2	7	36	<0.01	<10	<10	19	<10	26
LRC 06-20 145-150	<0.005		<0.2	0.14	9	<10	30	<0.5	<2	>25.0	<0.5	7	52	2	0.61	<10	1	0.03	<10	2.31	110	2	0.02	150	810	<2	<0.01	2	1	179	<0.01	<10	<10	5	<10	14
LRC 06-20 150-155	<0.005		<0.2	0.11	10	<10	30	<0.5	<2	>25.0	<0.5	6	45	2	0.5	<10	1	0.02	<10	2.11	82	1	0.02	117	220	<2	<0.01	2	1	228	<0.01	<10	<10	9	<10	19
LRC 06-20 150-155 DUP	0.007		<0.2	0.14	15	<10	30	<0.5	<2	>25.0	<0.5	5	43	2	0.45	<10	1	0.03	<10	1.83	70	1	0.02	108	170	<2	<0.01	<2	1	244	<0.01	<10	<10	8	<10	23
LRC 06-20 155-160	<0.005		<0.2	0.03	2	<10	10	<0.5	<2	>25.0	0.6	<1	13	1	0.11	<10	1	<0.01	<10	0.37	22	<1	0.02	31	90	<2	<0.01	<2	<1	159	<0.01	<10	<10	1	<10	14
LRC 06-20 160-165	<0.005		<0.2	0.02	2	<10	10	<0.5	<2	>25.0	<0.5	<1	5	<1	0.05	<10	<1	<0.01	<10	0.2	13	<1	0.02	10	50	<2	<0.01	<2	<1	177	<0.01	<10	<10	<1	<10	12
LRC 06-20 165-170	<0.005		<0.2	0.03	3	<10	10	<0.5	<2	>25.0	<0.5	1	6	<1	0.07	<10	<1	<0.01	<10	0.24	15	<1	0.02	13	60	<2	<0.01	<2	<1	217	<0.01	<10	<10	<1	<10	13
LRC 06-20 170-175	<0.005		<0.2	0.01	3	<10	10	<0.5	<2	>25.0	<0.5	<1	5	<1	0.06	<10	<1	<0.01	<10	0.17	13	<1	0.02	10	40	<2	<0.01	<2	<1	198	<0.01	<10	<10	<1	<10	13
LRC 06-20 175-180	<0.005		<0.2	0.03	4	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.08	<10	1	<0.01	<10	0.13	11	<1	0.02	6	40	<2	<0.01	<2	<1	236	<0.01	<10	<10	<1	<10	11
LRC 06-20 180-185	0.012		<0.2	0.04	12	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.11	<10	<1	0.01	<10	0.12	9	<1	0.02	8	50	<2	<0.01	<2	<1	308	<0.01	<10	<10	<1	<10	14
LRC 06-20 185-190	<0.005		<0.2	0.02	2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.04	<10	<1	<0.01	<10	0.13	9	<1	0.02	4	40	<2	<0.01	<2	<1	223	<0.01	<10	<10	<1	<10	14
LRC 06-20 190-195	<0.005		<0.2	0.02	5	<10	10	<0.5	<2	>25.0	0.5	<1	3	1	0.04	<10	<1	<0.01	<10	0.13	9	1	0.02	5	30	<2	<0.01	<2	<1	252	<0.01	<10	<10	<1	<10	14
LRC 06-20 195-200	<0.005		<0.2	0.02	3	<10	10	<0.5	<2	>25.0	<0.5	<1	4	<1	0.04	<10	<1	<0.01	<10	0.12	9	<1	0.02	3	30	<2	<0.01	<2	<1	241	<0.01	<10	<10	<1	<10	12
LRC 06-20 200-205	<0.005		<0.2	0.02	6	<10	10	<0.5	<2	>25.0	0.5	<1	4	1	0.05	<10	<1	<0.01	<10	0.14	10	<1	0.02	6	30	<2	<0.01	<2	<1	293	<0.01	<10	<10	<1	<10	14
LRC 06-20 200-205 DUP	<0.005		<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	0.5	<1	4	<1	0.05	<10	<1	<0.01	<10	0.15	10	<1	0.02	5	30	<2	<0.01	<2	<1	298	<0.01	<10	<10	<1	<10	14
LRC 06-20 205-210	<0.005		<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	0.6	<1	4	1	0.05	<10	1	0.01	<10	0.11	10	<1	0.02	7	40	<2	<0.01	<2	<1	192	<0.01	<10	<10	1	<10	14
LRC 06-20 210-215	<0.005		<0.2	0.02	7	<10	10	<0.5	<2	>25.0	0.7	<1	4	1	0.07	<10	<1	<0.01	<10	0.14	13	<1	0.02	5	60	<2	<0.01	<2	<1	196	<0.01	<10	<10	1	<10	13
LRC 06-20 215-220	<0.005		<0.2	0.03	3	<10	10	<0.5	<2	>25.0	0.6	<1	3	1	0.09	<10	<1	0.01	<10	0.13	15	<1	0.02	4	50	<2	<0.01	<2	1	207	<0.01	<10	<10	1	<10	14
LRC 06-20 220-225	<0.005		<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.08	<10	<1	<0.01	<10	0.11	26	<1	0.02	3	50	<2	<0.01	<2	<1	173	<0.01	<10	<10	1	<10	12
LRC 06-20 225-230	<0.005		<0.2	0.02	5	<10	10	<0.5	<2	>25.0	0.6	<1	2	1	0.09	<10	<1	<0.01	<10	0.11	22	<1	0.02	3	50	<2	<0.01	<2	<1	200	<0.01	<10	<10	<1	<10	13
LRC 06-20 230-235	<0.005		<0.2	0.01	2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.06	<10	<1	<0.01	<10	0.13	19	<1	0.02	5	50	<2	<0.01	<2	<1	206	<0.01	<10	<10	<1	<10	10
LRC 06-20 235-240	<0.005		<0.2	0.01	5	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.05	<10	1	<0.01	<10	0.12	22	<1	0.02	4	50	<2	<0.01	<2	<1	224	<0.01	<10	<10	<1	<10	11
LRC 06-20 240-245	<0.005		<0.2	0.01	3	<10	10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.04	<10	<1	<0.01	<10	0.08	18	<1	0.03	3	20	<2	<0.01	<2	<1	1530	<0.01	<10	<10	<1	<10	4
LRC 06-20 240-245 DUP	<0.005		<0.2	0.01	3	<10	10	<0.5	<2	>25.0	<0.5	1	2	2	0.04	<10	<1	<0.01	<10	0.09	21	<1	<0.01	1	30	3	<0.01	3	<1	1030	<0.01	<10	10	<1	<10	6
LRC 06-23 30-35	<0.005		<0.2	0.08	7	<10	10	<0.5	<2	>25.0	<0.5	1	6	5	0.13	<10	6	<0.01	<10	0.09	307	<1	<0.01	4	150	5	<0.01	2	1	246	0.01	<10	10	5	<10	19
LRC 06-23 35-40	<0.005		<0.2	0.08	8	<10	10	<0.5	<2	>25.0	<0.5	<1	7	4	0.21	<10	6	<0.01	<10	0.09	180	<1	<0.01	3	130	5	<0.01	6	1	241	0.01	<10	10	5	<10	34
LRC 06-23 40-45	<0.005		<0.2	0.2	8	<10	10	<0.5	<2	>25.0	<0.5	2	9	9	0.34	<10	4	0.01	<10	0.16	151	<1	<0.01	3	170	2	<0.01	6	1	276	0.02	<10	10	8	<10	38
LRC 06-23 45-50	<0.005		<0.2	0.08	4	<10	10	<0.5	<2	>25.0	<0.5	1	6	4	0.14	<10	4	<0.01	<10	0.1	137	<1	<0.01	4	120	2	<0.01	3	1	293	<0.01	<10	10	4	<10	20
LRC 06-23 45-50 DUP	0.006		<0.2	0.08	<2	<10	10	<0.5	<2	>25.0	<0.5	1	7	4	0.14	<10	5	<0.01	<10	0.09	151	<1	<0.01	3	160	6	<0.01	2	1	280	0.01	<10	10	5	<10	24
LRC 06-23 50-55	0.005		<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	4	2	0.1	<10	7	<0.01	<10	0.07	140	<1	<0.01	3	90	3	<0.01	3	1	290	<0.01	<10	10	2	<10	25
LRC 06-23 55-60	0.007		0.2	0.04	10	<10	10	<0.5	<2	>25.0	<0.5	<1	6	3	0.17	<10	5	<0.01	<10	0.06	154	<1	<0.01	4	150	4	<0.01	2	1	242	<0.01	<10	10	3	<10	25
LRC 06-23 60-65	0.008		<0.2	0.03	25	<10	10	<0.5	<2	>25.0	<0.5	<1	6	3	0.4	<10	5	<0.01	<10	0.05	134	<1	<0.01	6	140	4	<0.01	11	1	291	<0.01	<10	10	2	<10	50
LRC 06-23 65-70	<0.005		<0.2	0.02	10	<10	10	<0.5	<2	>25.0	0.5	<1	3	1	0.08	<10	3	<0.01	<10	0.06	83	1	0.03	3	90	<2	<0.01	3	1	282	<0.01	<10	<10	1	<10	25
LRC 06-23 70-75	<0.005		<0.2	0.02	6	<10	10	<0.5	<2	>25.0	0.5	<1	5	1	0.08	<10	4	<0.01	<10	0.06	69	<1	0.02	1	190	<2	<0.01	3	1	259	<0.01	<10	<10	1	<10	25
LRC 06-23 75-80	0.007		<0.2	0.02	7	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.04	<10	1	<0.01	<10	0.08	28	<1	0.02	<1	70	<2	<0.01	<2	<1	359	<0.01	<10	<10	1	<10	16
LRC 06-23 80-85	<0.005		<0.2	0.01	7	<10	10	<0.5	<2	>25.0	0.7	<1	4	1	0.03	<10	1	<0.01	<10	0.1	23	<1	0.02	<1	60	<2	<0.01	<2	<1	518	<0.01	<10	<10	<1	<10	17
LRC 06-23 85-90	<0.005		<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.03	<10	1	<0.01	<10	0.08	24	<1	0.02	1	40	<2	<0.01	<2	<1	991	<0.01	<10	<10	<1	<10	9
LRC 06-23 90-95	<0.005		<0.2	0.01	3	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.04	<10	1	<0.01	<10	0.07	28	<1	0.02	1	40	<2	<0.01	<2	<1	1050	<0.01	<10	<10	<1	<10	13
LRC 06-23 95-100	<0.005		<0.2	0.01	<2	<10	<10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.03	<10	2	<0.01	<10	0.08	17	<1	0.02	<1	20	<2	<0.01	<2	<1	954	<0.01	<10	<10	<1	<10	8
LRC 06-23 95-100 DUP	<0.005		<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	2	0.05	<10	2	<0.01	<10	0.09	27	<1	0.02	1	40	<2	<0.01	<2	<1	1100	<0.01	<10	<10	<1	<10	10
LRC 06-23 100-105	<0.005		<0.2	0.01	3	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.05	<10	2	<0.01	<10	0.09	25	<1	0.02	<1	50	<2	<0.01	<2	<1	623	<0.01	<10	<10	<1	<10	13
LRC 06-23 105-110	<0.005		<0.2	0.01	4	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.04	<10	3	<0.01	<10	0.08	24	<1	0.02	<1	50	<2	<0.01	<2	<1	780	<0.01	<10	<10	<1	<10	10
LRC 06-23 110-115	<0.005		<0.2	0.01	4	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.05	<10	3	<0.01	<10	0.08	28	<1	0.02	<1	50	<2	<0.01	<2	<1	761	<0.01	<10	<10	<1	<10	11
LRC 06-23 115-120	<0.005		<0.2	0.06	4	<10	10	<0.5	<2	>25.0	<0.5	<1	5	2	0.08	<10	2	<0.01	<10	0.12	38	<1	0.02	2	70	<2	<0.01	<2	<1	574	<0.01	<10	<10	1	<10	14
LRC 06-23 120-125	<0.005		<0.2	0.01	3	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.04	<10	1	<0.01	<10	0.08	20	<1	0.02	<1	60	<2	<0.01	<2	<1	1100	<0.01	<10	<10	<1	<10	15
LRC 06-23 125-130	<0.005		<0.2	0.02	11	<10	<10	<0.5	<2	>25.0	<0.5	<1	3	1	0.05	<10	2	<0.01	<10	0.08	21	<1	0.02	<1	40	2	<0.01	<2	<1	1160	<0.01	<10	<10	<1	<10	13
LRC 06-23 130-135	<0.005		<0.2	0.02	5	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.04	<10	2	<0.01	<10	0.08	22	<1	0.02	<1	60	<2	<0.01	<2	<1	875	<0.01	<10	<10	<1	<10	12
LRC 06-23 135-140	<0.005		<0.2	0.05	9	<10	10	<0.5	<2	>25.0	<0.5	<1	5	2	0.07	<10	3	<0.01	<10	0.11	25	<1	0.02	1	80	<2	<0.01	3	<1	565	<0.01	<10	<10	1	<10	15
LRC 06-23 140-145	<0.005		<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.07	<10	4	<0.01	<10	0.07	26	<1	0.02	<1	80	<2	<0.01	3	<1	800	<0.01	<10	<10	<1	<10	17
LRC 06-23 145-150	<0.005		<0.2	0.02	8	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.06	<10	6	<0.01	<10	0.08	25	<1	0.02	<1	100	<2	<0.01	3	<1	651	<0.01	<10	<10	1	<10	22
LRC 06-23 145-150 DUP	<0.005		<0.2	0.02	4	<10	10	<0.5	<2	>25.0	0.5	<1	3	2	0.07	<10	6	<0.01	<10	0.08	26	<1	0.02	1	100	<2	<0.01	3	<1	659	<0.01	<10	<10	1	<10	23
LRC 06-23 150-155	<0.005		0.2	0.08	10	<10	10	<0.5	<2	>25.0	<0.5	<1	5	2	0.17	<10	6	0.01	<10	0.13	99	<1	0.02	2	120	<2	<0.01	5	1	550	0.01	<10	<10	3	<10	27
LRC 06-23 155-160	<0.005		<0.2	0.02	3	<10	10	<0.5	<2	>25.0	<0.5	<1	4	1	0.05	<10	4	<0.01	<10	0.1	106	<1	0.02	1	100	<2	<0.01	<2	1	667	<0.01	<10	<10	2	<10	13
LRC 06-23 160-165	<0.005		<0.2	0.03	5	<10	10	<0.5	<2	>25.0	<0.5	<1	4	2	0.06	<10	3	<0.01	<10	0.1	66	<1	0.02	1	110	<2	<0.01	2	1	566	<0.01	<10	<10	2	<10	16
LRC 06-23 165-170	<0.005		<0.2	0.02	3	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.04	<10	1	<0.01	<10	0.11	34	<1	0.02	1	110	<2	<0.01	<2	<1	533	<0.01	<10	<10	1	<10	12
LRC 06-23 170-175	<0.005		<0.2	0.02	6	<10	10	<0.5	<2	>25.0	<0.5	<1	3	7	0.05	<10	<1	<0.01	<10	0.09	55	<1	0.02	<1	80	<2	<0.01	<2	<1	392	<0.01	<10	<10	2	<10	13
LRC 06-23 175-180	<0.005		<0.2	0.02	3	<10	10	<0.5	<2	>25.0	0.5	<1	2	1	0.04	<10	<1	<0.01	<10	0.09	30	<1	0.02	<1	140	<2	<0.01	<2	<1	293	<0.01	<10	<10	1	<10	14
LRC 06-23 180-185	<0.005		<0.2	0.03	4	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.05	<10	2	<0.01	<10	0.08	32	<1	0.02	<1	220	<2	<0.01	<2	<1	266	<0.01	<10	<10	1	<10	12
LRC 06-23 185-190	<0.005		<0.2	0.03	3	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.05	<10	1	<0.01	<10	0.09	94	<1	0.02	1	130	<2	<0.01	<2	1	295	<0.01	<10	<10	2	<10	11
LRC 06-23 190-195	0.005		<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.06	<10	3	<0.01	<10	0.08	123	<1	0.02	<1	200	<2	<0.01	<2	1	267	<0.01	<10	<10	1	<10	12
LRC 06-23 195-200	0.005		<0.2	0.04	<2	<10	10	<0.5	2	>25.0	<0.5	<1	4	<1	0.08	<10	1	<0.01	<10	0.08	161	<1	0.01	1	160	<2	<0.01	<2	1	261	<0.01	<10	<10	2	<10	13
LRC 06-23 195-200 DUP	0.008		<0.2	0.05	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	4	<1	0.11	<10	3	<0.01	<10	0.09	191	<1	0.02	2	160	<2	<0.01	<2	1	267	<0.01	<10	<10	3	<10	14

VA06101370 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 93
DATE RECEIVED : 2006-09-13 DATE FINALIZED : 2006-10-20
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg
DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
LRC 06-23 200-205	0.007		<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.05	<10	6
LRC 06-23 205-210	0.009		<0.2	0.02	3	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.03	<10	2
LRC 06-23 210-215	0.012		<0.2	0.02	4	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.02	<10	2
LRC 06-23 215-220	0.029		<0.2	0.02	11	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.04	<10	2
LRC 06-23 220-225	0.013		<0.2	0.03	2	<10	<10	<0.5	<2	5.9	<0.5	<1	1	1	0.19	<10	1
LRC 06-23 225-230	0.154		<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	3	<1	0.03	<10	<1
LRC 06-23 230-235	0.214		<0.2	0.03	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	5	1	0.04	<10	3
LRC 06-23 235-240	1.305		<0.2	0.03	5	<10	10	<0.5	<2	>25.0	<0.5	<1	4	2	0.1	<10	6
LRC 06-23 240-245	>10.0	46.9	0.5	0.03	2	<10	10	<0.5	<2	>25.0	<0.5	<1	4	3	0.07	<10	6
LRC 06-23 245-250	7.16		<0.2	0.03	7	<10	10	<0.5	<2	>25.0	0.5	<1	4	4	0.05	<10	5

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-23 200-205	<0.01	<10	0.08	136	<1	0.01	1	180	<2	<0.01	<2	1	266	<0.01	<10	<10	1	<10	11
LRC 06-23 205-210	<0.01	<10	0.09	43	<1	0.02	<1	270	<2	<0.01	<2	<1	252	<0.01	<10	<10	<1	<10	10
LRC 06-23 210-215	<0.01	<10	0.09	25	<1	0.01	3	190	<2	<0.01	<2	<1	255	<0.01	10	<10	<1	<10	14
LRC 06-23 215-220	<0.01	<10	0.1	27	<1	0.02	6	120	<2	<0.01	2	<1	270	<0.01	<10	<10	<1	<10	31
LRC 06-23 220-225	0.01	<10	0.02	16	<1	<0.01	2	30	<2	0.04	<2	<1	40	<0.01	<10	<10	<1	<10	2
LRC 06-23 225-230	<0.01	<10	0.1	29	<1	0.01	3	130	2	<0.01	<2	<1	287	<0.01	10	<10	<1	<10	12
LRC 06-23 230-235	<0.01	<10	0.11	20	<1	0.01	<1	260	<2	<0.01	<2	<1	316	<0.01	<10	<10	<1	<10	22
LRC 06-23 235-240	<0.01	<10	0.11	39	<1	0.01	2	140	<2	<0.01	4	<1	321	<0.01	<10	<10	1	<10	32
LRC 06-23 240-245	<0.01	<10	0.1	24	<1	0.01	3	230	<2	<0.01	3	<1	261	<0.01	<10	<10	<1	<10	29
LRC 06-23 245-250	<0.01	<10	0.1	25	<1	0.02	3	320	<2	<0.01	6	<1	262	<0.01	10	<10	1	<10	34

VA06101371 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 48
DATE RECEIVED : 2006-09-13 DATE FINALIZED : 2006-10-21
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-24 30-35	0.036	<0.2	0.11	58	<10	20	<0.5	<2	>25.0	0.5	<1	4	3	0.3	<10	7	0.01	<10	0.12	362	<1	0.01	5	190	4	<0.01	4	1	282	0.01	<10	<10	5	<10	27
LRC 06-24 35-40	0.008	<0.2	0.04	45	<10	20	<0.5	<2	>25.0	0.7	<1	5	<1	0.24	<10	10	<0.01	<10	0.08	491	<1	0.01	5	190	2	<0.01	5	1	367	<0.01	<10	<10	5	<10	27
LRC 06-24 40-45	0.03	<0.2	0.08	247	<10	10	<0.5	<2	>25.0	0.5	2	6	11	0.54	<10	11	<0.01	<10	0.1	120	<1	0.02	9	90	<2	<0.01	5	2	392	<0.01	<10	<10	4	<10	37
LRC 06-24 45-50	0.051	0.2	0.61	1330	<10	40	<0.5	<2	16.3	0.6	30	47	127	5.34	<10	92	0.03	<10	0.06	172	5	0.01	110	560	<2	0.26	34	10	183	<0.01	<10	<10	26	<10	144
LRC 06-24 45-50 DUP	0.006	<0.2	0.53	1235	<10	30	<0.5	2	18.9	0.8	25	44	121	4.84	<10	79	0.03	<10	0.07	166	5	0.01	99	520	<2	<0.01	32	9	218	<0.01	<10	<10	22	<10	135
LRC 06-24 50-55	<0.005	<0.2	0.14	372	<10	10	<0.5	<2	>25.0	0.8	7	12	24	1.17	<10	145	0.01	<10	0.07	260	<1	0.01	27	410	<2	0.8	7	4	259	<0.01	<10	<10	9	<10	58
LRC 06-24 55-60	<0.005	<0.2	0.18	406	<10	10	<0.5	<2	>25.0	0.8	6	20	22	1.32	<10	299	0.01	<10	0.08	374	<1	0.01	30	350	<2	1.6	8	3	252	<0.01	<10	<10	12	<10	60
LRC 06-24 60-65	0.061	0.3	0.19	299	<10	20	<0.5	<2	>25.0	0.6	4	15	18	0.79	<10	917	0.01	<10	0.16	582	<1	0.01	18	420	3	<0.01	10	2	219	0.01	<10	<10	13	<10	58
LRC 06-24 65-70	<0.005	<0.2	0.2	270	<10	20	<0.5	<2	>25.0	0.9	4	16	17	0.78	<10	678	0.01	<10	0.14	562	<1	0.01	19	420	<2	<0.01	10	2	214	0.01	10	<10	13	<10	58
LRC 06-24 70-75	0.006	<0.2	0.16	174	<10	10	<0.5	<2	>25.0	0.7	2	9	7	0.41	<10	6330	0.01	<10	0.15	360	<1	0.01	10	200	3	<0.01	8	1	222	0.01	<10	<10	9	<10	58
LRC 06-24 75-80	<0.005	<0.2	0.09	97	<10	10	<0.5	<2	>25.0	0.7	1	7	4	0.27	<10	1930	0.01	<10	0.11	302	<1	0.01	5	200	<2	<0.01	<2	1	229	0.01	<10	<10	6	<10	44
LRC 06-24 80-85	<0.005	<0.2	0.05	92	<10	20	<0.5	<2	>25.0	1.1	2	7	4	0.3	<10	222	<0.01	<10	0.07	540	<1	0.01	11	200	2	<0.01	4	1	167	<0.01	<10	<10	7	<10	43
LRC 06-24 85-90	0.156	0.2	0.08	71	<10	20	<0.5	<2	>25.0	0.8	<1	8	4	0.26	<10	1400	0.01	<10	0.1	414	<1	0.01	7	380	<2	<0.01	2	1	176	0.01	<10	<10	7	<10	28
LRC 06-24 90-95	<0.005	<0.2	0.02	24	<10	10	<0.5	<2	>25.0	0.7	<1	4	<1	0.09	<10	344	<0.01	<10	0.09	207	<1	0.01	4	160	<2	<0.01	<2	1	232	<0.01	<10	<10	3	<10	39
LRC 06-24 95-100	<0.005	<0.2	0.02	19	<10	10	<0.5	<2	>25.0	0.5	<1	4	<1	0.08	<10	177	<0.01	<10	0.11	161	<1	0.01	4	330	<2	<0.01	<2	<1	238	<0.01	<10	<10	3	<10	20
LRC 06-24 95-100 DUP	<0.005	<0.2	0.02	15	<10	10	<0.5	<2	>25.0	0.6	<1	5	<1	0.09	<10	198	<0.01	<10	0.11	150	<1	0.01	4	350	2	<0.01	4	<1	236	<0.01	<10	<10	3	<10	20
LRC 06-24 100-105	<0.005	<0.2	0.04	15	<10	10	<0.5	<2	>25.0	<0.5	<1	5	<1	0.12	<10	113	<0.01	<10	0.11	186	<1	0.01	5	540	2	<0.01	<2	1	217	<0.01	<10	<10	4	<10	17
LRC 06-24 105-110	<0.005	<0.2	0.01	16	<10	10	<0.5	<2	>25.0	0.5	<1	4	<1	0.04	<10	34	<0.01	<10	0.11	48	<1	0.01	1	200	<2	<0.01	<2	<1	233	<0.01	<10	<10	1	<10	15
LRC 06-24 110-115	<0.005	<0.2	0.02	9	<10	10	<0.5	<2	>25.0	0.5	1	4	<1	0.04	<10	33	<0.01	<10	0.12	60	<1	0.01	2	490	<2	<0.01	<2	<1	226	<0.01	<10	<10	1	<10	12
LRC 06-24 115-120	<0.005	<0.2	0.02	3	<10	10	<0.5	<2	>25.0	0.5	1	4	<1	0.04	<10	25	<0.01	<10	0.12	47	<1	0.01	<1	590	<2	<0.01	<2	<1	236	<0.01	<10	<10	1	<10	13
LRC 06-24 120-125	<0.005	<0.2	0.02	10	<10	10	<0.5	<2	>25.0	0.6	<1	4	<1	0.04	<10	25	<0.01	<10	0.13	42	<1	0.02	2	620	<2	<0.01	<2	<1	255	<0.01	<10	<10	1	<10	14
LRC 06-24 125-130	0.039	<0.2	0.01	5	<10	<10	<0.5	<2	>25.0	0.5	<1	2	<1	0.02	<10	16	<0.01	<10	0.09	26	<1	<0.01	1	220	<2	<0.01	<2	<1	283	<0.01	<10	<10	<1	<10	16
LRC 06-24 130-135	<0.005	<0.2	0.01	5	<10	<10	<0.5	<2	>25.0	0.6	1	2	<1	0.03	<10	13	<0.01	<10	0.09	24	<1	0.01	2	240	<2	<0.01	<2	<1	315	<0.01	<10	<10	<1	<10	13
LRC 06-24 135-140	<0.005	<0.2	0.01	2	<10	<10	<0.5	<2	>25.0	<0.5	<1	2	<1	0.02	<10	9	<0.01	<10	0.1	23	<1	0.01	4	150	<2	<0.01	<2	<1	364	<0.01	<10	<10	1	<10	13
LRC 06-24 140-145	<0.005	<0.2	0.01	10	<10	<10	<0.5	<2	>25.0	0.5	1	2	<1	0.02	<10	10	<0.01	<10	0.1	18	<1	0.01	1	100	<2	<0.01	<2	<1	355	<0.01	<10	<10	<1	<10	14
LRC 06-24 145-150	0.016	<0.2	0.01	2	<10	<10	<0.5	<2	>25.0	0.7	<1	2	<1	0.03	<10	15	<0.01	<10	0.1	21	<1	0.01	2	60	3	<0.01	<2	<1	412	<0.01	<10	<10	<1	<10	17
LRC 06-24 145-150 DUP	0.018	<0.2	0.01	5	<10	<10	<0.5	<2	>25.0	0.7	<1	2	<1	0.02	<10	10	<0.01	<10	0.1	21	<1	0.01	3	80	<2	<0.01	<2	<1	399	<0.01	<10	<10	<1	<10	16
LRC 06-24 150-155	0.131	<0.2	0.01	3	<10	<10	<0.5	<2	>25.0	0.7	<1	2	<1	0.03	<10	17	<0.01	<10	0.1	24	<1	0.02	1	110	<2	<0.01	<2	<1	430	<0.01	<10	<10	<1	<10	16
LRC 06-24 155-160	<0.005	<0.2	0.01	5	<10	10	<0.5	<2	>25.0	0.6	<1	3	2	0.03	<10	7	<0.01	<10	0.11	25	<1	0.01	2	70	<2	<0.01	<2	<1	478	<0.01	<10	10	2	<10	18
LRC 06-24 160-165	<0.005	<0.2	0.01	3	<10	<10	<0.5	<2	>25.0	<0.5	1	2	2	0.03	<10	7	<0.01	<10	0.1	27	<1	0.01	1	50	<2	<0.01	2	<1	638	<0.01	<10	10	2	<10	15
LRC 06-24 165-170	0.015	<0.2	0.01	<2	<10	<10	<0.5	<2	>25.0	<0.5	1	2	2	0.03	<10	5	<0.01	<10	0.09	36	<1	0.01	2	40	<2	<0.01	2	<1	801	<0.01	<10	10	2	<10	9
LRC 06-24 170-175	<0.005	<0.2	0.01	5	<10	<10	<0.5	<2	>25.0	<0.5	1	2	1	0.02	<10	6	<0.01	<10	0.08	26	<1	0.01	<1	40	<2	<0.01	2	<1	909	<0.01	<10	10	2	<10	9
LRC 06-24 175-180	<0.005	<0.2	<0.01	<2	<10	<10	<0.5	<2	>25.0	<0.5	1	2	1	0.04	<10	4	<0.01	<10	0.04	29	<1	0.01	1	30	<2	<0.01	2	<1	905	<0.01	<10	10	2	<10	9
LRC 06-24 180-185	<0.005	<0.2	0.01	<2	<10	<10	<0.5	<2	>25.0	<0.5	<1	2	1	0.04	<10	3	<0.01	<10	0.07	37	<1	0.01	2	50	<2	<0.01	2	<1	418	<0.01	<10	10	2	<10	13
LRC 06-24 185-190	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	0.5	<1	4	2	0.03	<10	3	<0.01	<10	0.1	42	<1	0.01	<1	50	<2	<0.01	<2	<1	321	<0.01	<10	10	2	<10	14
LRC 06-24 190-195	<0.005	<0.2	0.01	5	<10	10	<0.5	<2	>25.0	<0.5	<1	3	1	0.03	<10	4	<0.01	<10	0.09	29	<1	0.01	1	50	<2	<0.01	3	<1	243	<0.01	<10	10	2	<10	14
LRC 06-24 195-200	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	>25.0	<0.5	1	3	2	0.06	<10	2	<0.01	<10	0.09	41	<1	0.01	4	70	<2	<0.01	4	1	228	<0.01	<10	10	2	<10	12
LRC 06-24 195-200 DUP	<0.005	<0.2	0.04	13	<10	10	<0.5	<2	>25.0	<0.5	1	3	2	0.06	<10	4	<0.01	<10	0.09	40	<1	0.01	1	70	<2	<0.01	4	1	238	<0.01	<10	10	3	<10	13
LRC 06-24 200-205	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	1	0.03	<10	3	<0.01	<10	0.08	44	<1	0.01	2	90	2	<0.01	2	<1	219	<0.01	<10	10	2	<10	12
LRC 06-24 205-210	<0.005	<0.2	0.03	5	<10	<10	<0.5	<2	>25.0	<0.5	<1	2	2	0.06	<10	3	<0.01	<10	0.07	24	<1	0.01	2	90	2	<0.01	3	<1	210	<0.01	<10	10	2	<10	26
LRC 06-24 210-215	<0.005	<0.2	0.01	3	<10	10	<0.5	<2	>25.0	<0.5	<1	2	2	0.04	<10	4	<0.01	<10	0.07	42	<1	0.01	<1	260	<2	<0.01	3	<1	226	<0.01	<10	10	2	<10	14
LRC 06-24 215-220	<0.005	<0.2	0.01	<2	<10	10	<0.5	<2	>25.0	<0.5	<1	2	2	0.05	<10	4	<0.01	<10	0.07	74	<1	0.01	2	140	2	<0.01	3	<1	196	<0.01	<10	10	3	<10	10
LRC 06-24 220-225	<0.005	<0.2	0.02	4	<10	10	<0.5	<2	>25.0	<0.5	1	3	2	0.06	<10	5	<0.01	<10	0.1	61	<1	0.01	<1	50	<2	<0.01	3	<1	705	<0.01	<10	10	2	<10	13
LRC 06-24 225-230	<0.005	<0.2	0.06	23	<10	10	<0.5	<2	>25.0	0.5	1	5	9	0.25	<10	34	0.01	<10	0.08	52	<1	0.01	6	110	<2	<0.01	8	1	471	<0.01	<10	10	4	<10	34
LRC 06-24 230-235	<0.005	0.4	0.09	34	<10	10	<0.5	<2	>25.0	<0.5	3	7	19	0.63	<10	38	0.01	<10	0.08	47	<1	0.01	12	220	2	0.8	12	3	311	<0.01	<10	10	5	<10	40
LRC 06-24 235-240	<0.005	<0.2	0.07	13	<10	10	<0.5	<2	>25.0	0.6	1	5	10	0.25	<10	16	0.01	<10	0.08	52	<1	0.01	8	180	3	<0.01	8	2	295	<0.01	<10	10	4	<10	31
LRC 06-24 240-245	0.124	<0.2	0.03	5	<10	10	<0.5	<2	>25.0	<0.5	1	3	3	0.09	<10	6	<0.01	<10	0.06	51	<1	0.01	3	80	<2	<0.01	4	1	461	<0.01	<10	10	3	<10	14
LRC 06-24 245-250	<0.005	<0.2	0.05	5	<10	10	<0.5	<2	>25.0	0.7	1	4	6	0.11	<10	7	0.01	<10	0.05	41	<1	0.01	5	200	<2	<0.01	4	1	553	<0.01	<10	10	4	<10	18

VA06101372 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 103
DATE RECEIVED : 2006-09-13 DATE FINALIZED : 2006-10-19
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-21 35-40	0.012	0.2	0.6	9	<10	200	<0.5	2	1.09	<0.5	8	11	62	1.94	<10	<1	0.15	10	0.59	369	3	0.01	28	210	5	0.31	<2	2	47	<0.01	<10	<10	11	<10	69
LRC 06-21 40-45	0.01	0.2	0.57	5	<10	220	<0.5	<2	1.16	<0.5	8	9	68	2.27	<10	1	0.16	10	0.59	403	7	0.01	33	300	11	0.75	<2	2	45	<0.01	<10	<10	13	<10	85
LRC 06-21 45-50	0.008	0.3	0.47	7	<10	220	<0.5	<2	1.43	<0.5	6	9	64	1.99	<10	<1	0.15	10	0.53	403	4	0.01	29	250	8	0.64	<2	2	53	<0.01	<10	<10	11	<10	72
LRC 06-21 50-55	0.008	0.3	0.43	<2	<10	210	<0.5	<2	0.9	<0.5	5	6	70	1.8	<10	<1	0.13	10	0.51	457	6	0.01	27	260	5	0.57	<2	2	63	<0.01	10	<10	8	<10	71
LRC 06-21 50-55 DUP	0.008	0.3	0.47	6	<10	230	<0.5	2	0.9	<0.5	8	7	82	1.99	<10	<1	0.14	10	0.57	465	7	<0.01	32	300	9	0.68	<2	2	67	<0.01	<10	<10	10	<10	79
LRC 06-21 55-60	0.005	0.6	0.47	4	<10	200	<0.5	<2	0.91	<0.5	5	7	62	1.77	<10	<1	0.13	10	0.5	382	5	0.01	25	260	5	0.53	<2	2	49	<0.01	<10	<10	8	<10	64
LRC 06-21 60-65	0.005	0.4	0.43	5	<10	190	<0.5	<2	1.01	<0.5	5	9	50	1.69	<10	<1	0.12	<10	0.51	404	3	0.01	25	280	5	0.62	<2	1	60	<0.01	<10	<10	7	<10	63
LRC 06-21 65-70	0.006	0.3	0.68	5	<10	240	<0.5	<2	0.79	<0.5	8	9	66	2.29	<10	<1	0.14	10	0.69	467	4	0.01	33	340	6	0.63	<2	2	54	<0.01	<10	<10	11	<10	73
LRC 06-21 70-75	0.007	0.4	0.75	2	<10	240	<0.5	<2	0.69	<0.5	7	10	67	2.19	<10	<1	0.16	10	0.65	418	4	0.01	29	320	5	0.57	<2	2	47	<0.01	<10	<10	11	<10	71
LRC 06-21 75-80	0.005	0.4	0.69	9	<10	220	<0.5	<2	1.05	<0.5	7	10	57	2.03	<10	1	0.15	10	0.61	423	3	0.01	27	290	6	0.6	<2	2	53	<0.01	<10	<10	10	<10	68
LRC 06-21 80-85	0.005	0.4	0.64	5	<10	210	<0.5	<2	0.84	<0.5	8	9	59	2.06	<10	<1	0.13	10	0.61	482	3	0.01	26	250	7	0.61	<2	2	61	<0.01	<10	<10	10	<10	64
LRC 06-21 85-90	0.007	0.2	0.5	5	<10	240	<0.5	<2	1.41	<0.5	7	10	55	1.91	<10	<1	0.14	10	0.64	480	3	0.01	32	260	2	0.54	<2	2	74	<0.01	<10	<10	8	<10	62
LRC 06-21 90-95	0.005	0.3	0.43	<2	<10	230	<0.5	2	0.71	<0.5	7	7	64	1.95	<10	<1	0.14	10	0.52	443	3	0.01	26	260	6	0.59	<2	2	56	<0.01	<10	<10	8	<10	68
LRC 06-21 95-100	<0.005	<0.2	0.29	5	<10	200	<0.5	<2	0.68	<0.5	4	9	51	1.63	<10	<1	0.1	<10	0.41	375	3	0.01	24	150	4	0.63	<2	1	57	<0.01	<10	<10	5	<10	60
LRC 06-21 100-105	0.009	0.2	0.42	8	<10	290	<0.5	<2	0.53	<0.5	8	6	79	2.38	<10	<1	0.16	10	0.47	347	8	0.01	40	250	14	1.04	<2	2	60	<0.01	<10	<10	9	<10	94
LRC 06-21 105-110	0.007	0.2	0.31	3	<10	290	<0.5	3	0.64	<0.5	7	6	62	1.98	<10	<1	0.14	10	0.56	410	5	0.01	29	110	6	0.62	3	2	62	<0.01	<10	<10	8	<10	72
LRC 06-21 110-115	0.006	0.4	0.29	10	<10	290	<0.5	2	0.85	<0.5	6	6	64	2.01	<10	<1	0.13	10	0.64	533	5	0.01	28	120	4	0.58	<2	2	79	<0.01	<10	<10	8	<10	72
LRC 06-21 115-120	<0.005	<0.2	0.5	10	<10	260	<0.5	<2	1.25	<0.5	7	17	47	1.96	<10	1	0.14	10	0.58	628	4	0.01	43	290	5	0.61	<2	2	69	0.02	10	<10	14	<10	60
LRC 06-21 120-125	0.006	0.2	0.35	14	<10	240	<0.5	<2	0.77	<0.5	7	9	55	2.04	<10	<1	0.15	10	0.43	573	5	<0.01	28	330	6	0.9	<2	2	66	<0.01	<10	<10	8	<10	81
LRC 06-21 125-130	<0.005	0.3	0.45	3	<10	210	<0.5	<2	0.8	<0.5	5	9	48	1.87	<10	<1	0.14	10	0.53	561	1	0.01	19	260	<2	0.2	<2	2	64	<0.01	<10	<10	8	<10	53
LRC 06-21 130-135	0.005	0.3	0.42	5	<10	190	<0.5	2	0.72	<0.5	5	22	60	2.1	<10	<1	0.13	10	0.39	434	9	0.01	24	300	7	0.9	2	1	60	<0.01	<10	<10	9	<10	81
LRC 06-21 135-140	<0.005	<0.2	0.39	5	<10	220	<0.5	2	0.63	<0.5	6	13	57	2.26	<10	<1	0.14	10	0.58	557	3	0.01	24	280	4	0.34	<2	2	51	<0.01	<10	<10	11	10	65
LRC 06-21 140-145	0.005	<0.2	0.3	7	<10	210	<0.5	<2	0.74	<0.5	6	9	52	1.76	<10	<1	0.13	<10	0.4	413	3	0.01	22	180	3	0.49	<2	2	56	<0.01	<10	<10	7	<10	64
LRC 06-21 145-150	0.005	<0.2	0.31	18	<10	250	<0.5	2	0.69	<0.5	6	11	60	2.12	<10	<1	0.15	<10	0.49	460	6	0.01	37	170	13	0.83	<2	2	60	<0.01	<10	<10	8	<10	88
LRC 06-21 150-155	<0.005	<0.2	0.27	3	<10	220	<0.5	2	0.84	<0.5	5	10	54	1.89	<10	<1	0.12	<10	0.54	460	4	0.01	19	160	5	0.53	<2	2	73	<0.01	<10	<10	8	<10	61
LRC 06-21 150-155 DUF	<0.005	0.4	0.32	4	<10	210	<0.5	2	0.85	<0.5	6	11	53	1.92	<10	1	0.11	<10	0.54	469	4	0.01	21	200	7	0.55	<2	2	68	0.01	10	<10	11	<10	62
LRC 06-21 155-160	0.007	0.3	0.29	14	<10	230	<0.5	<2	0.67	<0.5	6	10	54	2.11	<10	1	0.14	<10	0.53	443	5	0.01	24	200	8	0.9	<2	2	51	<0.01	<10	<10	7	<10	78
LRC 06-21 160-165	<0.005	0.3	0.31	3	<10	160	<0.5	<2	0.63	<0.5	6	12	67	1.64	<10	<1	0.11	10	0.42	426	2	<0.01	23	200	4	0.33	<2	2	45	<0.01	<10	<10	6	10	53
LRC 06-21 165-170	<0.005	0.3	0.31	8	<10	190	<0.5	<2	0.75	<0.5	5	10	49	1.86	<10	<1	0.12	<10	0.4	438	3	<0.01	20	200	2	0.86	<2	1	59	<0.01	<10	<10	6	<10	64
LRC 06-21 170-175	<0.005	0.4	0.42	8	<10	190	<0.5	<2	0.64	<0.5	6	9	69	2.03	<10	<1	0.12	10	0.47	446	5	0.01	23	240	3	0.6	<2	2	57	<0.01	10	<10	9	<10	61
LRC 06-21 175-180	<0.005	0.2	0.61	9	<10	190	<0.5	<2	0.75	<0.5	6	11	58	2.02	<10	<1	0.13	<10	0.52	528	3	0.01	25	260	6	0.55	<2	2	64	<0.01	<10	<10	10	<10	67
LRC 06-21 180-185	<0.005	0.3	0.6	2	<10	200	<0.5	<2	0.73	<0.5	7	14	54	2.04	<10	<1	0.14	10	0.5	440	5	0.01	24	280	6	0.63	<2	2	70	<0.01	<10	<10	11	<10	67
LRC 06-21 185-190	<0.005	0.3	0.38	6	<10	190	<0.5	<2	0.67	<0.5	5	11	53	1.8	<10	1	0.11	<10	0.45	411	5	0.01	22	340	8	0.53	<2	1	60	<0.01	<10	<10	7	<10	62
LRC 06-21 190-195	0.008	0.2	0.36	2	<10	220	<0.5	<2	0.66	<0.5	5	9	48	1.78	<10	<1	0.11	<10	0.43	525	3	0.01	19	220	5	0.55	<2	2	69	<0.01	<10	<10	8	<10	57
LRC 06-21 195-200	0.008	0.2	0.32	5	<10	330	<0.5	<2	0.79	<0.5	4	9	52	2.16	<10	<1	0.13	<10	0.49	566	5	0.01	22	190	9	0.86	<2	2	82	<0.01	<10	<10	9	<10	70
LRC 06-21 200-205	0.014	0.2	0.33	11	<10	250	<0.5	<2	1.62	<0.5	7	8	53	2.36	<10	<1	0.14	<10	0.8	759	4	0.01	27	300	8	0.84	<2	3	167	<0.01	<10	<10	9	<10	73
LRC 06-21 200-205 DUF	0.017	0.4	0.5	21	<10	310	<0.5	<2	1.33	<0.5	11	14	65	2.93	<10	<1	0.2	10	0.88	719	7	0.01	39	430	9	1.01	2	4	143	<0.01	<10	<10	12	<10	90
LRC 06-21 205-210	<0.005	0.2	0.31	4	<10	230	<0.5	<2	1.21	<0.5	6	12	46	2.11	<10	<1	0.14	<10	0.69	684	6	0.01	21	250	4	0.7	<2	2	111	<0.01	<10	<10	6	<10	62
LRC 06-21 210-215	<0.005	<0.2	0.2	<2	<10	170	<0.5	<2	0.74	<0.5	4	7	32	1.18	<10	<1	0.07	<10	0.35	1330	1	<0.01	17	140	9	0.14	<2	1	48	<0.01	<10	<10	4	<10	34
LRC 06-21 215-220	<0.005	<0.2	0.3	6	<10	160	<0.5	<2	0.45	<0.5	5	9	49	1.28	<10	<1	0.11	10	0.3	607	1	<0.01	23	310	6	0.07	<2	1	25	<0.01	<10	<10	3	<10	34
LRC 06-21 220-225	<0.005	0.2	0.3	4	<10	180	<0.5	<2	0.73	<0.5	5	9	49	1.3	<10	1	0.12	10	0.33	732	1	0.01	23	260	7	0.08	<2	2	32	<0.01	<10	<10	4	<10	35
LRC 06-21 225-230	<0.005	<0.2	0.27	4	<10	150	<0.5	<2	0.49	<0.5	5	16	53	1.34	<10	1	0.11	10	0.27	527	2	0.01	26	160	10	0.07	<2	1	19	<0.01	<10	<10	3	<10	36
LRC 06-21 230-235	<0.005	<0.2	0.32	<2	<10	150	<0.5	<2	0.53	<0.5	3	15	32	1.34	<10	<1	0.1	10	0.27	451	3	0.01	19	220	4	0.13	<2	2	25	0.01	<10	<10	6	<10	34
LRC 06-21 235-240	<0.005	0.2	0.32	4	<10	170	<0.5	<2	0.42	<0.5	4	28	47	1.6	<10	1	0.11	10	0.25	415	5	0.01	24	240	7	0.17	<2	1	23	0.01	<10	<10	5	<10	41
LRC 06-21 240-245	<0.005	<0.2	0.3	<2	<10	210	<0.5	2	0.41	<0.5	5	31	52	1.8	<10	1	0.11	10	0.25	469	6	<0.01	22	310	9	0.21	<2	2	27	<0.01	<10	<10	5	<10	52
LRC 06-21 245-250	<0.005	<0.2	0.26	4	<10	230	<0.5	<2	0.36	<0.5	4	24	32	1.36	<10	1	0.1	<10	0.21	349	6	<0.01	19	150	4	0.25	<2	1	32	<0.01	<10	<10	12	<10	38
LRC 06-21 250-255	<0.005	<0.2	0.34	7	<10	310	<0.5	<2	1.19	<0.5	3	18	30	1.68	<10	1	0.09	<10	0.57	618	4	0.01	17	150	<2	0.38	<2	2	80	<0.01	<10	<10	16	<10	39
LRC 06-21 250-255 DUF	0.005	<0.2	0.58	12	<10	410	<0.5	<2	0.95	<0.5	8	21	51	2.22	<10	<1	0.14	10	0.6	588	6	0.01	28	160	6	0.64	<2	3	79	<0.01	<10	<10	21	<10	66
LRC 06-21 255-260	0.005	0.2	0.54	6	<10	170	<0.5	<2	1.13	<0.5	6	125	49	3.24	<10	<1	0.11	<10	0.61	697	27	0.01	29	280	6	0.57	<2	2	69	0.03	<10	<10	15	<10	55
LRC 06-21 260-265	0.005	<0.2	0.59	6	<10	190	<0.5	<2	0.77	<0.5	7	85	59	2.9	<10	<1	0.13	10	0.57	552	20	0.01	31	300	6	0.51	<2	2	52	0.02	<10	<10	16	<10	60
LRC 06-21 265-270	<0.005	0.2	0.51	9	<10	150	<0.5	<2	0.9	<0.5	6	19	51	2.1	<10	<1	0.12	<10	0.55	568	9	0.01	25	270	5	0.79	<2	2	60	0.01	<10	<10	9	<10	61
LRC 06-21 270-275	<0.005	0.3	0.66	8	<10	150	<0.5	<2	0.96	<0.5	7	15	48	2.21	<10	1	0.13	10	0.64	746	6	<0.01	27	370	9	0.81	<2	1	68	<0.01	10	<10	10	<10	76
LRC 06-21 275-280	<0.005	<0.2	0.74	5	<10	160	<0.5	<2	0.87	<0.5	8	19	51	2.19	<10	1	0.12	10	0.68	815	4	0.01	30	340	3	0.71	<2	2	74	<0.01	<10	<10	11	<10	72
LRC 06-21 280-285	0.005	0.4	0.73	9	<10	170	<0.5	<2	0.83	<0.5	9	19	62	2.54	<10	<1	0.14	10	0.67	721	6	0.01	34	420	6	1.03	<2	2	64	<0.01	<10	<10	12	<10	86
LRC 06-21 285-290	<0.005	0.2	0.81	7	<10	190	<0.5	<2	0.66	<0.5	9	19	64	2.43	<10	<1	0.15	10	0.67	701	6	0.01	32	360	8	0.78	<2	2	57	<0.01	<10	<10	13	<10	82
LRC 06-21 290-295	<0.005	0.2	0.69	10	<10	150	<0.5	<2	0.84	<0.5	8	15	56	2.11	<10	<1	0.13	10	0.58	709	5	0.01	30	440	7	0.69	<2	2	65	<0.01	<10	<10	10	<10	73
LRC 06-21 295-300	<0.005	0.2	0.97	3	<10	140	<0.5	<2	1.62	<0.5	10	22	47	2.46	<10	<1	0.11	10	0.93	1105	2	0.01	38	380	4	0.55	<2	2	113	<0.01	<10	<10	19	<10	64
LRC 06-21 300-305	<0.005	<0.2	0.8	2	<10	150	<0.5	2	1.53	<0.5	8	18	52	2.34	<10	1	0.12	10	0.77	868	4	0.01	30	340	5	0.67	<2	2	108	0.01	<10	<10	15	<10	67
LRC 06-21 300-305 DUF	0.005	0.2	0.8	9	<10	160	<0.5	<2	1.27	<0.5	8	20	54	2.32	<10	1	0.12	10	0.73	727	5	0.01	32	330	6	0.66	<2	2	89	0.01	<10	<10	15	<10	73
LRC 06-21 305-310	<0.005	<0.2	1.01	5	<10	120	<0.5	<2	1.49	<0.5	11	27	49	2.6	<10	<1	0.09	<10	0.98	1010	3	0.01	31	330	4	0.5	2	4	109	<0.01	<10	<10	37	<10	57
LRC 06-21 310-315	<0.005	0.2	0.72	11	<10	120	<0.5	<2	0.97	<0.5	9	21	56	2.21	<10	1	0.11	<10	0.6	622	6	0.01	30	280	6	0.78	<2	2	70	<0.01	<10	<10	14	<10	67
LRC 06-21 315-320	<0.005	<0.2	0.75	9	<10	110	<0.5	<2	1.31	<0.5	9	23	46	2.06	<10	<1	0.09	<10	0.75	802	4	0.01	37	270	5	0.49	<2	2	95	<0.01	<10	<10	15	<10	59
LRC 06-21 320-325	0.006	<0.2	0.71	10	<10	150	<0.5	<2	1.1	<0.5	9	44	48	2.56	<10	<1	0.1	<10	0.65	626	9	0.01	29	340	6	0.54	<2	2	63	0.04	<10	<10	22	<10	62
LRC 06-21 325-330	0.005	<0.2	0.72	7	<10	130	<0.5	<2	1.36	<0.5	9	61	45	2.6	<10	<1	0.09	<10	0.66	694	12	0.01	28	380	4	0.43	<2	2	70	0.04	<10	<10	23	<10	55
LRC 06-21 330-335	<0.005	<0.2	0.4	6	<10	130	<0.5	<2	1.19	<0.5	8	12	42	2.19	<10	<1	0.09	<10	0.73	889	3	0.01	27	270	4	0.65	<2	2	70	<0.01	<10	<10	16	<10	56
LRC 06-21 335-340	<0.005	<0.2	0.23	5	<10	140	<0.5	<2	0.99	<0.5	5	7	34	1.44	<10	<1	0.08	<10	0.52	723	2	0.01	18	150	3	0.35	<2	1	50	<0.01	<10	<10	7	<10	44
LRC 06-21 340-345	0.005	<0.2	0.55	10	<10	150	<0.5	<2	1.13	<0.5	9	124	65	3.56	<10	<1	0.11	<10	0.62	679	31	0.01	33	310	7	0.62	2	2	58	0.02	<10	<10	18	<10	66
LRC 06-21 345-350	0.006	<0.2	0.33	7	<10	130	<0.5	<2	0.73	<0.5	6	14	44	1.78	<10	1	0.09	<10	0.38	515	6	0.01	24	270	5	0.52	<2	1	50	0.01	<10	<10	12	<10	63
LRC 06-21 350-355	0.006	<0.2	0.4	8	<10	150	<0.5	<2	0.93	<0.5	7	21	48	2.04	<10	<1	0.1	<10	0.44	573	6	0.01	24	320	5	0.6	<2	2	57	0.02	<10	<10	15	<10	62
LRC 06-21 350-355 DUF	<0.005	<0.2	0.38	6	<10	150	<0.5	<2	0.88	<0.5	7	17	50	2.02	<10	<1	0.1	<10	0.43	570	6	0.01	27	300	5	0.57	<2	2	57	0.01	<10	<10	14	<10	63
LRC 06-21 355-360	0.008	<0.2	0.36	7	<10	200	<0.5	<2	2.1	<0.5	5	14	37	2.49	<10	<1	0.09	<10	0.94	895	4	0.02	19	200	4	0.44	<2	2	113	0.01	<10	<10	14	<10	48
LRC 06-21 360-365	0.005	<0.2	0.45	8	<10	150	<0.5	<2	1.06	<0.5	6	27	39	1.94	<10	1	0.09	<10	0.51	605	6	0.01	23	260	5	0.36	<2	2	57	0.03	<10	<10	16	<10	52
LRC 06-21 365-370	<0.005	<0.2	0.35	8	<10	180	<0.5	<2	0.84	<0.5	7	11	47	1.9	<10	<1	0.11	<10	0.47	634	4	0.01	22	270	7	0.54	<2	2	60	0.01	<10	<10	11	<10	64
LRC 06-21 370-375	0.006	<0.2	0.34	7	<10	160	<0.5	<2	0.75	<0.5	7	14	53	1.93	<10	<1	0.11	<10	0.43	598	5	0.01	24	260	7	0.54	<2	2	60	<0.01	<10	<10	11	<10	66
LRC 06-21 375-380	<0.005	<0.2	0.47	8	<10	200	<0.5	<2	0.88	<0.5	7	13	52	2.11	<10	<1	0.14	10	0.52	644	5	0.01	24	260	7	0.57	<2	2	85	<0.01	<10	<10	13	<10	66
LRC 06-21 380-385	<0.005	<0.2	0.36	4	<10	170	<0.5	<2	0.62	<0.5	6	9	46	1.71	<10	<1	0.11	<10	0.36	500	4	0.01	22	210	6	0.36	<2	1	63	<0.01	<10	<10	9	<10	58
LRC 06-21 385-390	0.005	<0.2	0.38	8	<10	170	<0.5	<2	0.55	<0.5	6	8	52	1.82	<10	1	0.11	<10	0.35	486	4	0.01	25	230	12	0.54	<2	1	46	<0.01	<10	<10	10	<10	68
LRC 06-21 390-395	<0.005	0.2	0.3	6	<10	190	<0.5	<2	0.49	<0.5	5	7	45	1.69	<10	<1	0.1	<10	0.29	432	4	0.01	19	180	6	0.42	<2	2	36	<0.01	<10	<10	10	<10	58
LRC 06-21 395-400	<0.005	<0.2	0.38	6	<10	180	<0.5	<2	0.55	<0.5	5	7	46	1.76	<10	<1	0.11	<10	0.33	441	4	0.01	20	240	6	0.41	<2	1	57	<0.01	<10	<10	10	<10	59
LRC 06-21 400-405	<0.005	<0.2	0.96	9	<10	200	<0.5	<2	1.18	<0.5	13	18	78	3.28	<10	<1	0.12	10	0.81	778	4	0.01	28	430	6	0.53	<2	5	115	<0.01	<10	<10	55	<10	76
LRC 06-21 400-405 DUF	<0.005	<0.2	1.05	6	<10	210	<0.5	<2	1.16	<0.5	14	21	84	3.6	<10	<1	0.13	10	0.84	786	5	0.01	32	470	7	0.58	<2	6	116	<0.01	<10	<10	60	<10	80
LRC 06-21 405-410	<0.005	<0.2	0.5	7	<10	220	<0.5	<2	0.77	<0.5	6	8	47	2.05	<10	1	0.12	10	0.53	593	4	0.01	21	240	6	0.39	<2	2	95	<0.01	<10	<10	16	<10	61
LRC 06-21 410-415	0.006	0.2	0.61	5	<10	200	<0.5	<2	1.08	<0.5	6	8	51	2.18	<10	<1	0.12	10	0.63	674	3	0.01	20	290	7	0.4	<2	2	138	<0.01	<10	<10	14	<10	62

VA06101372 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 103
DATE RECEIVED : 2006-09-13 DATE FINALIZED : 2006-10-19
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LRC 06-21 415-420	0.005	<0.2	0.76	5	<10	170	<0.5	<2	1.03	<0.5	7	9	50	2.02	<10	<1	0.13	10	0.54	506	3	0.01	20	300	7	0.38	<2	2	117	<0.01	<10	<10	15	<10	59
LRC 06-21 420-425	0.005	<0.2	0.71	6	<10	180	<0.5	<2	1.36	<0.5	5	13	45	1.88	<10	<1	0.11	<10	0.5	636	5	0.01	20	240	6	0.46	<2	2	144	<0.01	<10	<10	12	<10	55
LRC 06-21 425-430	0.005	<0.2	0.71	6	<10	360	<0.5	<2	1.55	<0.5	5	8	39	1.57	<10	<1	0.11	<10	0.46	710	3	0.01	19	220	5	0.41	<2	2	135	<0.01	<10	<10	12	<10	50
LRC 06-21 430-435	0.005	<0.2	0.57	6	<10	210	<0.5	<2	1.02	<0.5	5	7	39	1.43	<10	1	0.1	<10	0.36	514	3	0.01	18	260	4	0.53	<2	1	110	<0.01	<10	<10	9	<10	48
LRC 06-21 435-440	<0.005	<0.2	0.63	8	<10	170	<0.5	<2	0.79	<0.5	6	9	49	1.55	<10	<1	0.11	<10	0.39	461	4	0.01	22	240	5	0.53	<2	1	80	<0.01	<10	<10	10	<10	51
LRC 06-21 440-445	0.005	<0.2	0.67	7	<10	190	<0.5	<2	0.93	<0.5	6	12	51	1.78	<10	<1	0.12	10	0.43	496	5	0.01	23	250	7	0.61	<2	1	89	<0.01	<10	<10	11	<10	59
LRC 06-21 445-450	<0.005	<0.2	0.72	6	<10	190	<0.5	<2	1.15	<0.5	6	9	53	1.75	<10	1	0.13	10	0.46	497	4	0.01	22	280	7	0.55	<2	1	115	<0.01	<10	<10	12	<10	58
LRC 06-21 450-455	<0.005	0.2	0.81	6	<10	170	<0.5	<2	1.24	<0.5	7	10	52	1.89	<10	<1	0.12	10	0.51	522	4	0.01	22	290	7	0.49	<2	1	127	<0.01	<10	<10	13	<10	59
LRC 06-21 450-455 DUF	0.006	<0.2	0.92	8	<10	190	<0.5	<2	1.14	<0.5	8	12	59	2.12	<10	1	0.14	10	0.57	525	5	0.01	25	330	8	0.58	<2	2	121	<0.01	<10	<10	16	<10	69
LRC 06-21 455-460	0.032	<0.2	0.89	6	<10	150	<0.5	<2	1.37	<0.5	7	13	52	2.02	<10	<1	0.12	10	0.59	604	4	0.01	24	280	5	0.54	<2	2	135	<0.01	<10	<10	16	<10	59
LRC 06-21 460-465	<0.005	<0.2	0.72	8	<10	180	<0.5	<2	0.87	<0.5	6	11	50	1.88	<10	<1	0.12	10	0.48	569	5	0.01	22	270	8	0.56	<2	1	80	<0.01	<10	<10	12	<10	60
LRC 06-21 465-470	<0.005	0.2	0.53	6	<10	140	<0.5	<2	0.81	<0.5	5	7	46	1.52	<10	<1	0.09	<10	0.43	541	3	0.01	21	220	8	0.46	<2	1	69	<0.01	<10	<10	9	<10	50
LRC 06-21 470-475	<0.005	<0.2	0.66	5	<10	180	<0.5	<2	0.75	0.5	5	10	58	1.68	<10	<1	0.12	10	0.46	434	4	0.01	24	240	14	0.53	<2	1	85	<0.01	<10	<10	12	<10	65
LRC 06-21 475-480	0.01	<0.2	0.69	6	<10	190	<0.5	<2	0.88	<0.5	6	11	58	1.75	<10	<1	0.14	<10	0.47	373	4	0.01	23	290	10	0.72	<2	1	115	<0.01	<10	<10	12	<10	64
LRC 06-21 480-485	<0.005	<0.2	1.02	6	<10	190	<0.5	<2	1.56	<0.5	8	16	58	2.22	<10	1	0.14	10	0.68	559	2	0.02	20	310	9	0.4	<2	2	171	<0.01	<10	<10	21	<10	60
LRC 06-21 485-490	0.005	0.2	1.22	5	<10	180	<0.5	<2	1.94	0.5	10	19	58	2.72	<10	<1	0.13	10	0.85	691	3	0.03	23	480	10	0.52	<2	3	213	<0.01	<10	<10	32	<10	77
LRC 06-21 490-495	<0.005	0.4	0.7	<2	<10	160	<0.5	<2	0.66	<0.5	5	10	45	1.71	<10	1	0.12	10	0.47	495	2	0.01	21	230	8	0.39	<2	2	79	<0.01	<10	<10	12	<10	53
LRC 06-21 495-500	<0.005	0.2	0.71	<2	<10	160	<0.5	<2	0.6	<0.5	6	10	52	1.78	<10	<1	0.13	10	0.46	546	2	0.01	23	250	8	0.5	<2	1	72	<0.01	<10	<10	12	<10	60
LRC 06-21 500-505	<0.005	0.3	0.76	4	<10	170	<0.5	<2	1.02	<0.5	7	13	52	2.01	<10	<1	0.13	10	0.53	594	4	0.01	23	320	9	0.61	<2	2	117	<0.01	<10	<10	16	<10	60
LRC 06-21 500-505 DUF	<0.005	<0.2	0.73	2	<10	150	<0.5	<2	0.97	<0.5	6	12	49	1.85	<10	<1	0.12	<10	0.51	576	4	0.01	21	280	8	0.51	<2	2	114	<0.01	<10	<10	14	<10	58

VA06106594 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 10
DATE RECEIVED : 2006-10-23 DATE FINALIZED : 2006-11-06
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	Au-AA23	Au-AA23	Au-GRA21
SAMPLE	Au	Au Check	Au Check2	Au
DESCRIPTION	ppm	ppm	ppm	ppm
LRC 06-23 200-205	0.013			
LRC 06-23 205-210	0.021			
LRC 06-23 210-215	0.014			
LRC 06-23 215-220	0.715	0.275	0.081	
LRC 06-23 220-225	0.064	0.166	0.339	
LRC 06-23 225-230	0.634	1.83	2.62	
LRC 06-23 230-235	2.76	6.5	2.33	
LRC 06-23 235-240	1.61	1.375		
LRC 06-23 240-245	>10.0			28.6
LRC 06-23 245-250	4.48	>10.0		6.86

Appendix VIII

2006 Bedrock Trenching - ALS Chemex Certificates of Analysis

VA06055457 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 3
DATE RECEIVED : 2006-06-19 DATE FINALIZED : 2006-07-08
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K
DESCRIPT	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%
M322421	3.16		26.5	0.08	>10000	<10	1180	<0.5	358	1.25	>500	6	35	677	43.8	<10	3	0.02
M322422	0.567		15.1	0.09	>10000	<10	270	<0.5	653	1.22	246	3	23	662	48.2	<10	11	0.03
M322423	>10.0	11.8	15	0.18	>10000	<10	1110	<0.5	181	1.66	>500	8	34	661	40.6	<10	8	0.09

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Zn-AA46
SAMPLE	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Zn
DESCRIPT	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
M322421	10	0.02	7960	25	<0.01	10	1960	1645	0.06	1265	1	36	<0.01	10	30	24	10	>10000	3.94
M322422	<10	0.05	3050	22	<0.01	10	1390	1785	0.05	2920	1	26	<0.01	<10	20	53	10	>10000	3.02
M322423	10	0.03	8650	16	<0.01	<1	2630	707	0.02	1625	1	39	<0.01	10	30	18	<10	>10000	2.28

VA06067385 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 1
DATE RECEIVED : 2006-07-19 DATE FINALIZED : 2006-07-25
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm
M322444	5.21	16	<0.01	>10000	<10	<10	<0.5	206	0.78	330	1	6	265	22.7	<10	2	0.02	<10

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Zn-AA46
SAMPLE	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Zn
DESCRIPT	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
M322444	<0.01	743	1	<0.01	<1	110	1055	>10.0	1775	<1	8	<0.01	<10	<10	5	20	>10000	4.04

VA06076107 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 21
DATE RECEIVED : 2006-07-25 DATE FINALIZED : 2006-09-03
PROJECT : "Lust Dust"
CERTIFICATE COMMENTS : "OG62 methods used for overlimits due to high As."
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
M322425	0.235	9.8	0.32	2320	<10	170	<0.5	11	16.7	27.1	10	11	40	2.44
M322426	0.193	4.2	0.39	2530	<10	180	<0.5	4	4.45	20.1	5	29	51	2.64
M322427	0.138	3.9	0.38	1865	<10	120	<0.5	3	6.48	38.6	3	11	27	2.5
M322428	0.028	1.1	0.14	2140	<10	80	<0.5	<2	>25.0	72.8	1	12	69	3.19
M322429	1.4	58.2	0.92	>10000	<10	280	0.5	86	1.12	299	<1	52	2330	36.3
M322430	0.095	5.8	1.97	9640	<10	480	1.6	15	0.72	106	95	29	384	18.8
M322431	0.157	4.1	1.76	7390	<10	130	1.5	16	0.46	62.4	27	16	250	19.3
M322432	0.423	9.8	0.43	>10000	<10	120	<0.5	84	0.42	153	2	14	554	21
M322433	1.5	>100	0.07	>10000	<10	170	<0.5	385	0.63	645	4	18	1610	21.5
M322434	4.16	13.4	0.06	>10000	<10	10	<0.5	119	0.13	539	<1	3	540	20.4
M322435	4.91	24.9	0.04	>10000	<10	10	<0.5	289	0.23	378	<1	3	632	20.8
M322436	8.41	64.4	0.01	>10000	<10	10	<0.5	1125	0.04	38.3	<1	2	294	25.9
M322437	0.264	25.6	0.03	>10000	<10	60	<0.5	229	0.18	78.7	<1	7	217	9.42
M322438	0.901	56.7	0.03	>10000	<10	<10	<0.5	740	0.36	344	<1	6	1580	25.3
M322439	0.359	18	0.47	>10000	<10	570	<0.5	77	2.04	197.5	3	33	1420	40.6
M322440	0.701	29.7	0.16	>10000	<10	210	<0.5	210	2.57	102	<1	27	835	44.9
M322441	3.88	77.7	0.26	>10000	<10	680	<0.5	2130	2.07	179	<1	24	588	35.8
M322442	5.67	34.8	0.05	>10000	<10	120	<0.5	332	4.73	151	<1	10	540	31.7
M322443	1.175	33.2	0.08	>10000	<10	200	<0.5	430	12.8	162.5	<1	14	547	19.9
M322445	1.635	42.5	0.3	>10000	<10	260	<0.5	420	1.09	193.5	<1	32	1160	41.5
M322446	0.076	21.1	0.53	>10000	<10	300	<0.5	146	3.07	156.5	3	27	870	22.9

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
DESCRIPT	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
M322425	<10	<1	0.09	10	0.2	3440	3	0.01	21	430	1045	0.02	293	2
M322426	<10	1	0.23	10	0.15	988	3	0.01	16	370	594	0.1	287	2
M322427	<10	1	0.2	10	0.26	1100	3	0.01	13	250	689	0.09	426	2
M322428	<10	<1	0.03	10	0.55	850	1	0.01	6	200	203	<0.01	964	1
M322429	<10	3	0.14	20	0.3	2170	9	0.01	19	1620	2610	0.07	2980	3
M322430	<10	3	0.16	40	0.18	10200	28	0.01	113	2890	101	0.01	513	7
M322431	<10	1	0.14	50	0.09	1875	19	<0.01	98	1900	142	0.03	406	7
M322432	<10	6	0.14	20	0.05	840	14	0.01	22	1200	371	0.11	372	3
M322433	<10	4	0.05	20	0.01	372	158	0.01	4	390	>10000	1.15	>10000	<1
M322434	<10	3	0.04	<10	0.02	1075	<1	0.01	5	360	956	>10.0	1220	<1
M322435	<10	3	0.02	<10	0.02	330	1	0.01	1	160	1775	>10.0	1415	<1
M322436	<10	5	0.01	<10	<0.01	17	2	0.01	<1	80	5610	9.03	4810	<1
M322437	<10	2	0.03	<10	0.03	540	1	0.01	<1	220	1910	1.49	1070	<1
M322438	10	3	0.04	<10	0.05	610	2	0.01	<1	280	7750	>10.0	3330	<1
M322439	<10	2	0.06	30	0.16	11850	26	0.01	19	1820	700	0.15	2280	2
M322440	<10	5	0.05	10	0.18	1465	28	0.01	11	2500	1855	0.37	3210	1
M322441	10	9	0.15	10	0.12	2280	132	0.02	10	1980	9010	0.33	4940	2
M322442	<10	4	0.04	10	0.29	2070	3	0.01	<1	430	2200	1.09	2330	1
M322443	<10	3	0.09	<10	1.55	1430	15	0.02	3	520	3560	0.57	2690	<1
M322445	10	9	0.06	10	0.06	1250	41	0.01	5	1050	1710	0.12	3900	1
M322446	<10	8	0.16	10	0.71	1295	14	0.01	13	1330	1990	0.23	1980	2

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG62	Pb-OG62	Zn-OG62	Ag-GRA21
SAMPLE	Sr	Ti	Tl	U	V	W	Zn	Ag	Pb	Zn	Ag
DESCRIPT	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	ppm
M322425	122	<0.01	<10	<10	14	<10	2480				
M322426	48	<0.01	<10	<10	14	<10	1910				
M322427	43	<0.01	<10	<10	15	<10	2780				
M322428	293	<0.01	<10	10	22	<10	4050				
M322429	22	0.01	<10	10	106	30	>10000			2.73	
M322430	21	<0.01	<10	10	78	10	>10000			1.6	
M322431	14	<0.01	<10	<10	50	10	>10000			1.22	
M322432	24	<0.01	<10	<10	31	<10	>10000			1.3	
M322433	23	<0.01	<10	70	12	40	>10000	>1500	22.3	1.14	2210
M322434	6	<0.01	<10	<10	4	10	>10000			7.07	
M322435	3	<0.01	<10	<10	4	10	>10000			4.65	
M322436	4	<0.01	10	<10	1	<10	3510				
M322437	12	<0.01	<10	<10	4	<10	4340				
M322438	43	<0.01	<10	10	3	10	>10000			3.43	
M322439	34	0.01	<10	10	40	20	>10000			2.17	
M322440	36	<0.01	<10	10	32	50	>10000			2.42	
M322441	222	0.01	<10	10	18	30	>10000			1.93	
M322442	85	<0.01	<10	10	10	<10	9860				
M322443	143	<0.01	<10	10	18	<10	9340				
M322445	28	0.01	<10	10	33	30	>10000			1.67	
M322446	55	0.01	<10	10	36	10	>10000			1.3	

VA06083040 - Finalized
CLIENT : "SHK - Alpha Gold Corp."
# of SAMPLES : 8
DATE RECEIVED : 2006-08-08 DATE FINALIZED : 2006-09-14
PROJECT : " "
CERTIFICATE COMMENTS : ""
PO NUMBER : " "

	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La
DESCRIPT	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm
M322447	3.43	70.4	0.22	>10000	<10	310	<0.5	598	0.76	101	<1	9	251	23.5	<10	4	0.12	10
M322448	1.775	20.5	0.48	>10000	<10	360	0.8	141	1.25	686	<1	24	3570	35.2	<10	4	0.07	20
M322449	1.515	24.5	0.57	>10000	<10	440	0.7	155	2.99	310	2	20	1130	25.7	<10	6	0.12	20
M322450	4.92	28.5	0.39	>10000	<10	1010	<0.5	128	1.02	96.5	<1	24	328	31.5	<10	2	0.16	10
M322451	2.04	21.2	0.75	>10000	<10	790	<0.5	90	1.04	214	<1	30	507	34.6	<10	1	0.24	10
M322452	0.315	12	2.07	>10000	<10	360	1.3	15	0.99	360	2	40	1680	34.5	<10	1	0.09	40
M322453	0.129	4.7	0.98	>10000	<10	240	0.9	9	7.79	284	2	26	1580	23.3	<10	<1	0.06	30
M322454	2.71	30.8	0.4	>10000	<10	220	0.6	209	1.34	295	<1	17	2870	31.2	<10	4	0.06	10

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Zn-OG46
SAMPLE	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn	Zn
DESCRIPT	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
M322447	0.12	562	4	0.02	3	430	3520	0.44	1060	1	46	<0.01	<10	10	19	<10	8080	
M322448	0.18	7030	7	0.02	7	1110	1050	0.14	615	2	48	<0.01	<10	10	39	20	>10000	5.05
M322449	1.16	7970	12	0.02	14	880	1530	0.16	673	3	71	0.01	<10	10	39	20	>10000	2.24
M322450	0.07	701	37	0.02	<1	2350	619	0.15	1610	2	288	0.01	<10	20	22	100	7420	
M322451	0.23	1140	22	0.02	5	2250	1275	0.18	1210	4	76	0.02	<10	10	41	20	9060	
M322452	0.61	2580	15	0.01	14	2730	429	0.05	1160	4	29	0.01	<10	20	58	20	>10000	2.41
M322453	4.41	4760	13	0.02	14	2330	418	0.02	1945	2	57	0.01	<10	10	52	20	>10000	2.7
M322454	0.4	1060	7	0.02	1	1130	1720	0.22	932	2	46	<0.01	<10	10	47	20	>10000	1.9

SURFICIAL DEPOSITS

OB - Overburden

SUPERCRUSTAL ROCKS

SPbh - Biotite Hornfels

LSm- Massive Limestone

LSl - Laminated Limestone

LSck - Calcite Knot Limestone

AP - Argillaceous Phyllite

SP - Siliceous Phyllite

MT - Mafic Tuff

LT - Lapilli Tuff

AT - Ash Tuff

INTRUSIVE ROCKS

M - Monzonite

Mp - Monzonite Porphyry

MD - Monzodiorite

D - Diorite

Fd - Felsite Dyke

Fpd - Felspar Porphyry Dyke

MODIFIERS

a - argillaceous

x - brecciated

m - mineralized

h - hematitic

c - chloritic

SECONDARY LITHOLOGIES - PRODUCTS OF ALTERATION AND MINERALIZATION

SKp - Prograde Skarn

SKpm - Mineralized Prograde Skarn

MS - Massive Sulphides

In-Depth Geological Services

ALPHA GOLD CORP.

Lustdust Project

2006 Cross Section Legend


PLAN
SECTION
E=47500
E=47600
148
L=1500
L=1450
L=1400
L=1350
L=1300
L=1250
L=1200
L=1150
L=1100
LD06-01
LD06-02
Lust Dust Section 06-01
Left to Right - Cu Ag Au Trace Litho
SD=500a1 47550E 61464N 1300Elev
AZ=82 W_DIST=10
10 0 10 20 30 40 Metres
SCALE 1: 500
DATE
11 DEC 7
DRAWN
DESIGNED
CHECKED
APPROVED
DWG No
DATAMINE

Lust Dust Section 06-02

Left to Right - Cu Ag Au Trace Litho

SD=500a1 47510E 61560N 1300Elev

AZ=90 W_DIST=10

SCALE 1: 500

DATE	11 DEC 7	DRAWN		DESIGNED	
				CHECKED	
DWG No		DATAMINE		APPROVED	


PLAN
SECTION
L=1450
L=1400
L=1350
L=1300
L=1250
L=1200
L=1150
L=1100
L=1050
L=1000
N=61700
E=46900
E=47000
N=61800
E=47100
L06-05
L06-06
L06-12
L06-13
Lust Dust Section 06-03
Left to Right - Cu Ag Au Trace Litho
SD=500a1 46980E 61762N 1227Elev
AZ=60 W_DIST=10
10 0 10 20 30 40 Metres
SCALE 1: 500
DATE
11 DEC 7
DRAWN
DWG No
DATAMINE
DESIGNED
CHECKED
APPROVED

Lust Dust Section 06-04

Left to Right - Cu Ag Au Trace Litho

SD=500a1 47020E 61736N 1288Elev

AZ=70 W_DIST=10

10 0 10 20 30 40 Metres

SCALE 1: 500

DATE	11 DEC 7	DRAWN		DESIGNED	
				CHECKED	
DWG No		DATAMINE		APPROVED	

Lust Dust Section 06-05

Left to Right - Cu Ag Au Trace Litho

SD=500a1 47063E 61712N 1343Elev

AZ=62 W_DIST=10

10 0 10 20 30 40 Metres

SCALE 1: 500

DATE	11 DEC 7	DRAWN		DESIGNED	
				CHECKED	
DWG No		DATAMINE		APPROVED	


PLAN
SECTION
225
Lust Dust Section 06-06
Left to Right - Cu Ag Au Trace Litho
SD=500a1 46908E 61912N 1115Elev
AZ=69 W_DIST=15
10 0 10 20 30 40 Metres
SCALE 1: 500
DATE
11 DEC 7
DRAWN
DWG No
DATAMINE
DESIGNED
CHECKED
APPROVED


PLAN
SECTION
L=1550
L=1500
L=1450
L=1400
L=1350
L=1300
L=1250
L=1200
L=1150
L=1100
E=47300
E=47400
E=47500
N=61700
148
Lust Dust Section 06-07
Left to Right - Cu Ag Au Trace Litho
SD=500a1 47397E 61653N 1326Elev
AZ=69 W_DIST=10
10 0 10 20 30 40 Metres
SCALE 1: 500
DATE
18 DEC 7
DRAWN
DWG No
DATAMINE
DESIGNED
CHECKED
APPROVED


PLAN
SECTION
L=1500
L=1400
L=1300
L=1200
L=1100
N=61700
E=47300
E=47400
E=47500
N=61600
148
Lust Dust Section 06-08
Left to Right - Cu Ag Au Trace Litho
SD=NONE 47397E 61651N 1321Elev
AZ=112 W_DIST=10
SCALE 1: 500
Metres
DATE
18 DEC 7
DRAWN
DATAMINE
DWG No
DESIGNED
CHECKED
APPROVED


PLAN
SECTION
N=61600
E=47300
E=47400
E=47500
47392
47243
148
L=1550
L=1500
L=1450
L=1400
L=1350
L=1300
L=1250
L=1200
L=1150
L=1100
LD06-23
LD06-24
LD06-25
LSm
Lust Dust Section 06-09
Left to Right - Cu Ag Au Trace Litho
SD=500a1 47390E 61614N 1338Elev
AZ=99 W_DIST=10
10 0 10 20 30 40 Metres
SCALE 1: 500
DATE
11 DEC 7
DRAWN
DWG No
DATAMINE
DESIGNED
CHECKED
APPROVED

Lust Dust Section 06-10

Left to Right - Cu Ag Au Trace Litho

SD=500a1 47070E 61404N 1379Elev

AZ=90 W_DIST=10

10 0 10 20 30 40 Metres

SCALE 1: 500

DATE	11 DEC 7	DRAWN		DESIGNED	
				CHECKED	
DWG No		DATAMINE		APPROVED	

Lust Dust Section 06-11

Left to Right - Cu Ag Au Trace Litho

SD=500a1 46993E 61384N 1465Elev

AZ=90 W_DIST=10

10 0 10 20 30 40 Metres

SCALE 1: 500

DATE	11 DEC 7	DRAWN		DESIGNED	
				CHECKED	
DWG No		DATAMINE		APPROVED	


61435
E=46900
46989
E=47000
E=47100
PLAN
SECTION
148
L=1650
L=1600
L=1550
L=1500
L=1450
L=1400
L=1350
L=1300
L=1250
L=1200
Lust Dust Section 06-12
Left to Right - Cu Ag Au Trace Litho
SD=500a1 46989E 61435N 1423Elev
AZ=90 W_DIST=10
10 0 10 20 30 40 Metres
SCALE 1: 500
DATE
11 DEC 7
DRAWN
DWG No
DATAMINE
DESIGNED
CHECKED
APPROVED


PLAN
SECTION
E=46800
N=62200
E=46900
N=62300
E=47000
L=1400
L=1300
L=1200
L=1100
L=1000
Lust Dust Section 06-13a
Left to Right - Cu Ag Au Trace Litho
SD=500a1 46892E 62228N 1212Elev
AZ=49 W_DIST=10
10 0 10 20 30 40 Metres
SCALE 1: 500
DATE
18 DEC 7
DRAWN
DWG No
DATAMINE
DESIGNED
CHECKED
APPROVED

Lust Dust Section 06-13B

Left to Right - Cu Ag Au Trace Litho

SD=NONE 46892E 62228N 910Elev

AZ=49 W_DIST=10

SCALE 1: 500

DATE	18 DEC 7	DRAWN		DESIGNED	
				CHECKED	
DWG No		DATAMINE		APPROVED	

Lust Dust Section 06-14

Left to Right - Cu Ag Au Trace Litho

SD=500a1 49246E 61309N 900Elev

AZ=90 W_DIST=10

10 0 10 20 30 40 Metres

SCALE 1: 500

DATE	18 DEC 7	DRAWN		DESIGNED	
DWG No		DATAMINE		CHECKED	
				APPROVED	

Lust Dust Section 06-15

Left to Right – Cu Ag Au Trace Litho

SD=500a1 49554E 59750N 900Elev

AZ=90 W_DIST=15

SCALE 1: 500

DATE	19 DEC 7	DRAWN		DESIGNED	
				CHECKED	
DWG No		DATAMINE		APPROVED	